

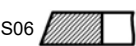



Ø 69.6 1561

Diesel Engine : 199 B1.000 EURO 5
1.3 90 HP Multijet II 1.6V Euro 5
4-Cyl. 1248 cc 90 HP
Suitable : STOP / START Engine
Doblo Cargo, Pratic


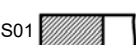
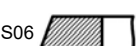

Opel

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 4 ST 40.30 TB 62.43 HD 12.70 VT 1.1530,90 MØ 37.00 | 69.60 70.00 70.40 70.20 | 222 K12900 222 K12901 222 K12902 222 K12903 | 222 KR12900 222 KR12901 222 KR12902 222 KR12903 | 222 R12800 S01  1,50 CR,P S06  1,50 P S35  2,00 NT,S | | |
| | | | | | | | |

Ø 69.6 1329

Diesel Engine : 1,3 CDTI (08)
1,3 MTJ Euro6 / B 13 DTE / B 13 DTR
R 4 Diesel, 1248 cc, 70 kW (95 PS),

Opel, Vauxhall

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 4 ST 40.43 TB 62.43 HD -12.00 VT -1.60-1,60 MØ 42.35 | 69.60 70.00 70.40 70.20 | 222 K14200 222 K14201 222 K14202 222 K14203 | 222 KR14200 222 KR14201 222 KR14202 222 KR14203 | 222 R12800 S01  1,50 CR S06  1,50 P S35  2,00 CR | | |
| | | | | | | | |



Ø 72

1344

Benzin Engine :





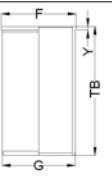

350.A1.000 Euro4

4-Cyl. 1368 cc 57 Kw (77 HP) 11:0 1.4 Fire

Albea 1,4 8V, Doblo 1,4 8V,

Grande Punto 1.4 8V, Idea 1.4 8V, Palio 1.4 8V, 2003...

Fiat

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 26.00 TB 49.00 HD 4.70 VT 2.050 | 72.00 72.40 | 222 K03800 222 K03801 | 222 KR03800 222 KR03801 | 222 R03800 S01  1,00 CR S06  1,20 P S35  2,00 CR,P | 222 Z03800 SZ G 75.00 F 76.50 Y 5.00 TB 126.00 |  | 222 A04100 |
| |  18 X 49 | Short / Kısa | | | | | | |

Ø 74




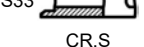
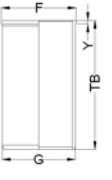

1459

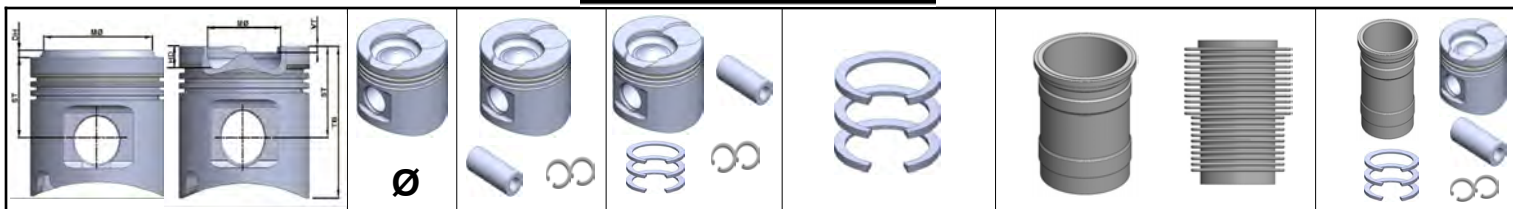
Benzin Engine: Giulia 1300 Super, Giulia GT 1300 Super, GT 1300 Junior, Spider 1300

AR 00530

R4 Benzin, 8 V 1290 cm³

64 kW (87 PS)

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 32.50 TB 79.10 VT -2.20 -2,20 DH +13.60 | 74.00 74.40 74.60 | 075 K00400 075 K00401 075 K00402 | 075 KR00400 075 KR00401 075 KR00402 | 075 R00400 S01  1,50 CR,S S21  1,75 P S33  4,00 CR,S | 075 Z00400 SZ G 80.5 Y 89.20 TB 139 |  | 075 A00400 |
| |  20 X 63,5 | Short / Kısa | | | | | | |



Ø78





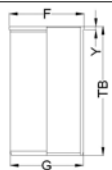

1461G

Benzin Engine: Giulia 1600 Super, Giulia GT 1600 Super, Spider 1600, Alfetta 1.6, Alfetta GT 1.6, Giulietta 1.6, 75 1.6

AR 00526 / AR 00536 / AR 01600 / AR 06100

R4 Benzin, 1567 cm³

71-81 kW / 79-80 kW (97-110 PS)

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 34.30 TB 82.50 DH +15.20 | 78.00 78.40 78.60 | 075 K00600 075 K00601 075 K00602 | 075 KR00600 075 KR00601 075 KR00602 | 075 R00600 S01  1,50 CR,P S21  1,75 P S33  4,00 P | 075 Z00600 SZ G 84.00 F 94 Y 95.50 TB 150 |  | 075 A00600 |
| |  20 x 67,5 | Short / Kısa | | | | | | |

Ø79.5





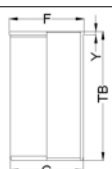

0000

Diesel Engine: GIULIETTA (940_) 1.6 JTDM (940FXD1A), GIULIETTA Box (940)

940 A3.000

4-Cyl. 1598 cc 77-kW 105-PS







Fiat

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC Montaj Yüksekliği Deliksiz conta ile (0,82mm) +0,02 / +0,10 Tek delik conta ile (0,92mm) +0,10 / +0,20 İki delik conta ile +0,20 / +0,30 | Cyl. 4 ST 43.95 TB 68.95 HD -13.80 VT -0.46-0,60 MØ 41.70 | 79.50 79.60 79.90 | 222 K13400 222 K13401 222 K13402 | 222 KR13400 222 KR13401 222 KR13402 | 222 R13400 S01  1,50 CR S07  1,50 P S35  2,00 CR | SZ G 82.50 F 84.00 Y 5.00 TB 142.00 |  | |
| |  26 x 62,80 ST : 43,70 TB : 68,70 ST : 43,70 TB : 68,70 | Short / Kısa | | 222 K13404 222 K13406 | 222 KR13404 222 KR13406 | | | |







Ø 80 1523

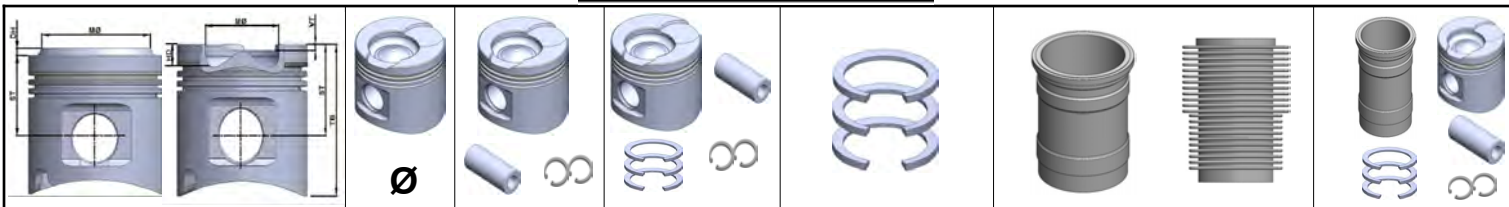
Benzin Engine: 17550-2000 1750, Berlina 1.8, GT V 1750, Spider 1750, Alfetta 1.8, Alfetta GT 1.8, Berlina 1.8, 75 1.8, 90 1.8.
AR 00526 / AR 00536 / AR 01600 / AR 06100
 R4 Benzin, 1567 cm³
 71-81 kW / 79-80 kW (97-110 PS)

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  SP  22 x 69 Montaj <u>Yüksekliği</u> | Cyl. 4 ST 33.25 TB 80.10 DH +13.35 | 80.00 80.40 80.60 | 075 K00800 075 K00801 075 K00802 | 075 KR00800 075 KR00801 075 KR00802 | 075 R00800 S01  1,50 CR,P S21  1,75 P S33  4,00 P | 075 Z00800 S G 85.00 F 98.00 Y 107.50 TB 152 |  075 A00800 |
| | Short / Kısa | | | | | | |

Ø 82 1230

Benzin Engine:
AR 32103, AR 32104, AR 37203, AR 147, AR 156 Euro 3
 R4 Benzin, 16 V 1598 cm³
 88 kW (120 PS)

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|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj <u>Yüksekliği</u> | Cyl. 4 ST 28.47 TB 50.70 VT -2.20-3,50 DH +0.20 | 82.00 82.40 82.60 | 075 K00100 075 K00101 075 K00102 | 075 KR00100 075 KR00101 075 KR00102 | 075 R00100 S11  1,20 CR S05  1,20 CR,P S35  2,00 CR,P | | |
| | Short / Kısa | | | | | | |



Ø 82

1398

Diesel Engine: 156 2.4 JTD, 156 Sportwagon 2.4 JTD, 166 2.4 JTD, 166 2.4 JTD, 147 1.9 JTD


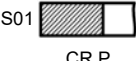
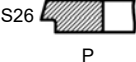

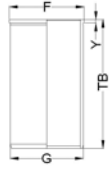
839 A6.000 Euro3 / 841 C.000 Euro3 / 937 A2.000 Euro3 / AR 36202 Euro3 / AR 37101 Euro3

4-5 Cyl. 2387/1910 cc 103/100/110/85/73/103 kW (140/136/150/116/100/140 PS) 2004.... / 2005....

M 724 MT 19.Z, M 724 RT 19, Euro4

Fiat, Iveco, Lancia, Opel, Saab, Suzuki,

Vauxhall

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
|  RC, BB, S Montaj Yüksekliği 0,77 - 0,87mm conta ile +0,014 / +0,104 0,87 - 0,97mm conta ile +0,105 / +0,205 0,97 - 1,07mm conta ile +0,236 / +0,294 | Cyl. 4/5 ST 46.50 TB 72.50 HD -17.45 VT -0.65 MØ 37.55 | 82.00 82.40 82.50 82.60 82.80 | 075 K00200 075 K00201 075 K00202 075 K00203 075 K00204 | 075 KR00200 075 KR00201 075 KR00202 075 KR00203 075 KR00204 | 075 R00300 S01  2,00 CR, P S26  2,00 P S35  2,00 NT, S | 075 Z00200 SZ G 85.00 F 88.00 Y 4.50 TB 155.00 075 Z00201 SZ G 85.20 F 86.20 Y 5.00 TB 155.00 075 Z00202 G 85.57 F 88.53 Y 4.00 TB 155.00 |  F Y TB G | 075 A00200 075 A00201 075 A00202 |
| | | | | Short / Kısa | | | | |

Ø 82

1398

Diesel Engine: 156 2.4 JTD, 156 Sportwagon 2.4 JTD, 166 2.4 JTD, 166 2.4 JTD, 147 1.9 JTD


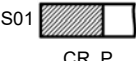
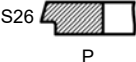

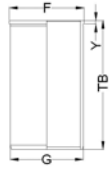
839 A6.000 Euro3 / 841 C.000 Euro3 / 937 A2.000 Euro3 / AR 36202 Euro3 / AR 37101 Euro3

4-5 Cyl. 2387/1910 cc 103/100/110/85/73/103 kW (140/136/150/116/100/140 PS) 2004.... / 2005....

M 724 MT 19.Z, M 724 RT 19, Euro4

Fiat, Iveco, Lancia, Opel, Saab, Suzuki,



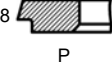

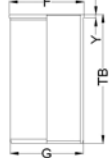

Vauxhall

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 4/5 ST 46.50 TB 72.50 HD -17.50 VT -0.80 MØ 37.50 | 82.00 82.40 82.50 82.60 82.80 | 075 K00210 075 K00211 075 K00212 075 K00213 075 K00214 | 075 KR00210 075 KR00211 075 KR00212 075 KR00213 075 KR00214 | 075 R00210 S01  2,50 CR, P S26  2,00 P S35  2,00 CR, P | 075 Z00200 SZ G 85.57 F 88.53 Y 4.00 TB 155.00 075 Z00201 SZ G 85.00 F 88.00 Y 4.50 TB 155.00 |  F Y TB G | 075 A00210 |
| | | | | Short / Kısa | | | | |




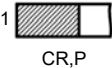

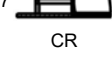

Ø 82 1399

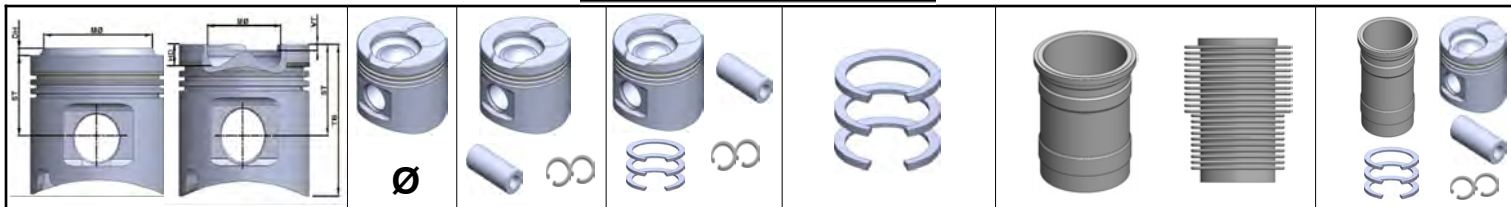
Diesel Engine: 147 1.9 JTD 16V, 156 1.9 JTD 16V, 156 Sportwagon 1.9 JTD 16V, 156 2.4 JTD, 166 2.4 JTD, 156 Sportwagon 1.9 JTD 16V Q4, GT 1.9 JTD
192 A5.000 / 192 B1.000 / 841 G.000 Euro3 / 841 M.000 / 937 A4.000 Euro3 / 937 A5.000
 4-5 Cyl. 1910/2387cc 103/100/129/120/147/110 kW (140/136/175/163/200/150 PS)
M 729 AT 19 / 24 Euro3 Fiat, Iveco, Lancia, Opel, Saab, Suzuki, Vauxhall

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|  RC,OCP,BB,T Montaj <u>Yüksekliği</u> | Cyl. 4/5 ST 46.50 TB 72.50 HD -15.40 VT -1.03 MØ 41.50 | 82.00 82.40 82.50 82.60 82.80 | 075 K00300 075 K00301 075 K00302 075 K00303 075 K00304 | 075 KR00300 075 KR00301 075 KR00302 075 KR00303 075 KR00304 | 075 R00300 S01  2,00 CR,P S28  2,00 P S35  2,00 NT,S | 075 Z00200 SZ G 85.57 F 88.53 Y 4.00 TB 155.00 075 Z00201 SZ G 85.00 F 88.00 Y 4.50 TB 155.00 |  075 A00300 075 A00301 |
| |  26 x 61 | Short / Kısa | | | | | |

Ø 82 1230

Benzin Engine:
AR 33503 145 1.4 i.e. 16V T.S. / 146 1.4 i.e. 16V T.S.
 4-Cyl. 1371cc 76kW (103 PS)
AR 38501 145 1.4 i.e. 16 T.S. / 146 1.4 i.e. 16V T.S.
 4-Cyl. 1371cc. 76-kW (103 PS)

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|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T Montaj <u>Yüksekliği</u> | Cyl. 4 ST 34.46 TB 63.36 VT -1.00-3,00 DH +4.90 | 82.00 82.40 82.60 | 075 K01400 075 K01401 075 K01402 | 075 KR01400 075 KR01401 075 KR01402 | 075 R01400 S01  1,50 CR,P S26  1,50 P S37  3,00 CR | | |
| |  20 x 52 | Short / Kısa | | | | | |



Ø 82



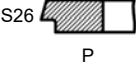


1230

Benzin Engine:

AR 32102, AR 32104, AR 38201

4-Cyl. 1598cc. 77/88 kW (105-120 PS)

147 1,6 16v Twin Spark 145 1,6 16v Twin Spark 155 1,6 16v Twin Spark 156

| | | | | | | | |
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|  <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 34.70 TB 56.70 HD -4.1 VT -1.4 -1,8</p> | <p>82.00 82.40 82.60</p> | <p>075 K01500 075 K01501 075 K01502</p> | <p>075 KR01500 075 KR01501 075 KR01502</p> | <p>075 R01500</p> <p>S01  1,20 CR,P</p> <p>S26  1,20 P</p> <p>S37  2,00 CR</p> | | |
| | <p> 20 x 52</p> | | | <p>Short / Kısa</p> | | | |

Ø 83



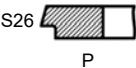


1230

Benzin Engine:

AR 67204 - AR 16201 - AR 32301 - AR 34103

4-Cyl. 1970cc. 110 kW (150 PS)


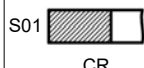
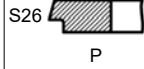



145 2.0 16v T.SPARK, 146 2.0 16v T.SPARK, GTV 2.0 T.SPARK 16V, 145 2.0 16v Quadrifoglio, 166 2.0 T. Spark

| | | | | | | | |
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|  <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 32.00 TB 56.00 HD -3.1 VT 3.40</p> | <p>83.00 83.40 83.60</p> | <p>075 K01600 075 K01601 075 K01602</p> | <p>075 KR01600 075 KR01601 075 KR01602</p> | <p>075 R01600</p> <p>S01  1,20 CR</p> <p>S26  1,50 P</p> <p>S37  3,00 CR,P</p> | | |
| | <p> 20 x 52</p> | | | <p>Short / Kısa</p> | | | |




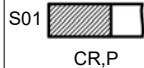

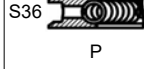
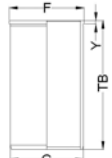

Ø 83 1659

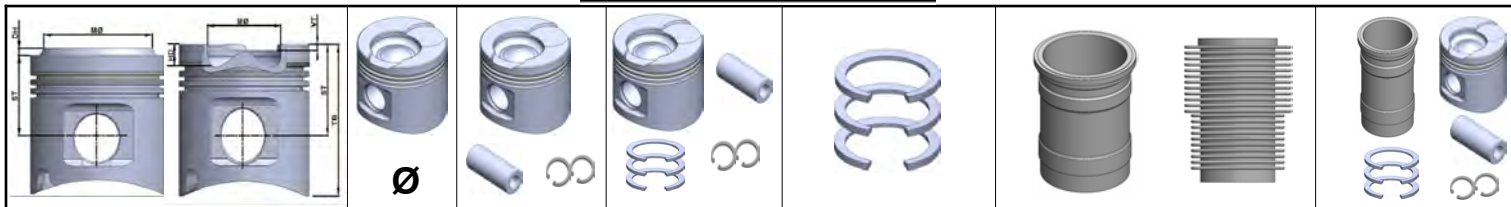
Diesel Engine : Giulietta 2.0 JTDM, Giulietta 2.0 JTDM
940 A7.000 Euro 5
940 A8.000 Euro 5
Fiat, Opel, Chrysler

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği 0,95mm conta ile 0,110 / 0,230 1,05mm conta ile 0,240 / 0,330 1,15mm conta ile 0,340 / 0,430 | Cyl. 4 ST 46.63 TB 72.63 HD -15.80 MØ 43.50 | 83.00 83.40 83.50 | 504 K04200 504 K04201 504 K04202 | 504 KR04200 504 KR04201 504 KR04202 | 504 R04200 S01  1,50 CR S26  1,50 P S35  2,00 CR | 504 Z04200 SZ G 86.00 F 87.50 Y 5.00 TB 155.00 |  | |
| |  30 X 66,85 | Short / Kısa | | | | | | |

Ø 84 1460G

Benzin Engine: 2000 GT (USA only), 2000 Spider (USA only), 2000 Veloce (USA only), Alfetta GT 2.0, Sprint 2.0
AR 11633
AR 11634
 R4 Benzin, 1962 cm³
 82-96 kW (112-131 PS)






| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 32.75 TB 81.00 DH +14.75 | 84.00 84.40 84.60 | 075 K00500 075 K00501 075 K00502 | 075 KR00500 075 KR00501 075 KR00502 | 075 R00500 S01  1,50 CR,P S21  1,75 P S36  4,50 P | 075 Z00500 S G 89 F 98.00 Y 107.50 TB 152 |  | 075 A00500 |
| |  22 X 71 | Short / Kısa | | | | | | |



Ø 84

1460G

Benzin Engine:

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 48.00 TB 81.50 DH +15.15 MØ 72.50 | 84.00 84.40 84.60 | 075 K00510 075 K00511 075 K00512 | 075 KR00510 075 KR00511 075 KR00512 | 075 R00510 S01  1,50 CR,P S21  1,75 P S36  3,50 CR,P | | |
| |  22 x 71 | <p align="center">Short / Kısa</p> | | | | | |

Ø 84

1524







Benzin Engine: Alfetta 2.0, Alfetta GT 2.0, Giulietta 2.0, GTV 2.0, 75 2.0, 90 2.0 i.e.,

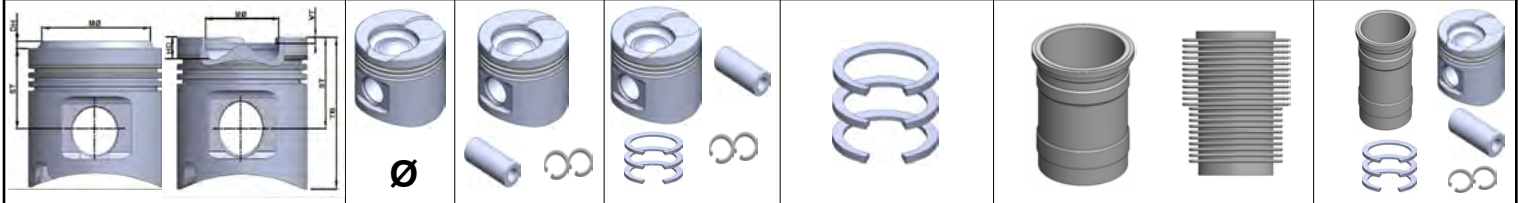
AR 01655

AR 06212

R4 Benzin, 1962 cm³





94 kW (128 PS)

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 33.20 TB 85.50 DH +18.80 | 84.00 84.40 84.60 | 075 K00900 075 K00901 075 K00902 | 075 KR00900 075 KR00901 075 KR00902 | 075 R00900 S01  1,50 CR,P S21  1,75 P S38  4,00 P | 075 Z00900 S G 89 F 98.00 Y 107.50 TB 152 |  | 075 A00800 |
| |  22 x 71 | <p align="center">Short / Kısa</p> | | | | | | |






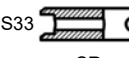

Ø 84 **1460G**

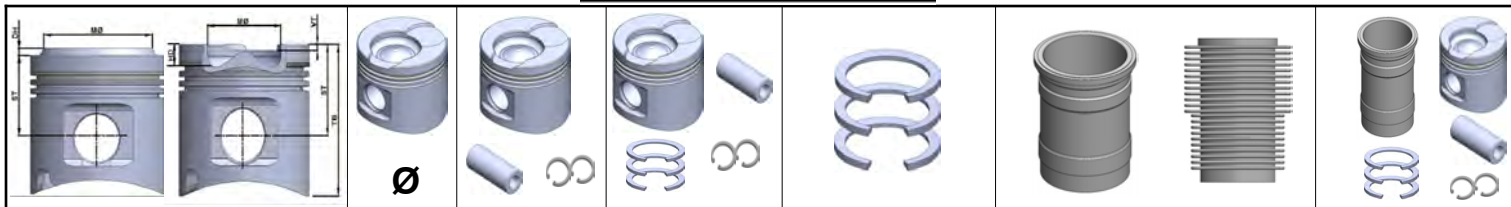
Benzin Engine:

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 45.60 TB 79.10 DH +12.85 MØ 65.90</p> | <p>84.00 84.40 84.60</p> | <p>075 K01200 075 K01201 075 K01202</p> | <p>075 KR01200 075 KR01201 075 KR01202</p> | <p>075 R01200</p> <p>S02  1,50 CR,P</p> <p>S26  1,50</p> <p>S38  3,50 CR,P</p> | |
| | <p>22 x 71</p> <p>Short / Kısa</p> | | | | | |

Ø 88 **1527**






Benzin Engine: 75 2.5 V6, 90 2.5 i.e. V6, GTV 6 2.5, Alfa 6 2.5i, 6 2.5 i.e., 155 2.5 V6,
AR 01646 / AR 01648 / AR 01911
AR 01928 / AR 67301 / AR 67302 / AR 67303
 R6 Benzin, 2492 cm³
 110-116 kW (150-158 PS)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 32.75 TB 81.00 DH +14.75</p> | <p>88.00 88.40 88.60</p> | <p>075 K01000 075 K01001 075 K01002</p> | <p>075 KR01000 075 KR01001 075 KR01002</p> | <p>075 R01000</p> <p>S02  1,50 CR,P</p> <p>S21  1,75 P</p> <p>S33  4,00 CR</p> | <p>075 Z01000 S</p> <p>G 94.00 F 104 Y 78.00 TB 120.5</p>  | <p>075 A01000</p> |
| | <p>22 x 73</p> <p>Short / Kısa</p> | | | | | | |



Ø 92 1296

Diesel Engine;

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--|
|  RC,EP,T Montaj Yüksekliği | Cyl. 4 ST 53.10 TB 88.10 HD -3.50 | 92.00 92.50 | 075 K01300 075 K01301 | 075 KR01300 075 KR01301 | 075 R01300 S16  2,5 CR,P S21  2,00 P S35  4,00 CR,P | S | |
| |  30 X 75,00 | Short / Kısa | | | | | |

Ø 92 1295

Diesel Engine:

VN 07 B, VM 08 B, VM 31 B, VM 32 B, VM 84 A, HR 92.4 SH, VM 425 CHIEA-CHIE







2499 cm³,84-86 kW (114-117 PS),22:1 Hub 94 mm,Turbo,LLK 155,164

2499 cm³,92 kW (125 PS)

Hub 94 mm,Turbo,LLK 155,164 1992...1997

Ford






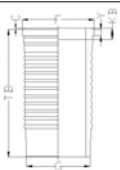
Rover,

| | | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 4 ST 51.00 TB 86.00 HD -3.80 | 92.00 92.50 92.60 | 570 K00100 570 K00101 570 K00102 | 570 KR00100 570 KR00101 570 KR00102 | 570 R00100 S01  2,50 CR,P S26  2,00 P S35  4,00 CR,P | S |  | 570 Z00100 G 103.00 F 110.00 Y 8.9 C 1.2 TB 168 | 570 A00100 |
| |  30 X 75,00 | Short / Kısa | | | | | | | |







Ø 92 1296

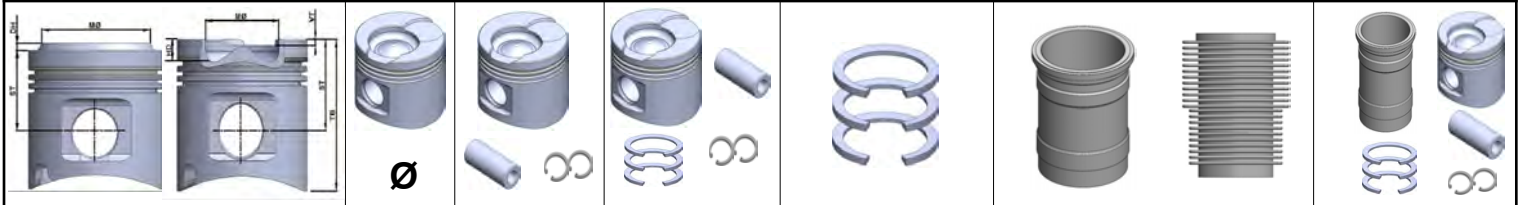
Diesel Engine;
HR 92.4 H-SH / VM 425 CLIER / VM 425 SLIER / VM 425 SLIRA / VM 425 SLIRR
 2499 cm³, 84-86 kW (114-117 PS), 22:1 Hub 94 mm, Turbo, LLK 155,164 1998...
VM 07B 2499 cm³, 92 kW (125 PS) Hub 94 mm, Turbo, LLK 155,164 1992...1997 / **VM 425 CHIEA-CHIE** Alfa Romeo

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC  30 x 75,00 Montaj Yüksekliği | Cyl. 4 ST 51.00 TB 86.00 HD -3.80 | 92.00 92.50 92.60 | 570 K00200 570 K00201 570 K00202 | 570 KR00200 570 KR00201 570 KR00202 | 570 R00200 S01  2,50 CR,P S26  2,00 P S35  4,00 CR,P | 570 Z00200 S G 103.00 F 110.00 Y 8.90 C 1.20 TB 168.00 |  | 570 A00200 |
| | Short / Kısa | | | | | | | |

Ø 93 1462

Benzin Engine:

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. 6 ST 30.00 TB 62.60 DH +3.60 MØ 69.50 | 93.00 93.40 93.60 | 075 K00700 075 K00701 075 K00702 | 075 KR00700 075 KR00701 075 KR00702 | 075 R00700 S02  1,20 CR,P S06  1,20 P S33  2,00 P | | | |
| | Short / Kısa | | | | | | | |



Ø 93

1546




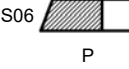
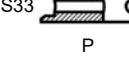
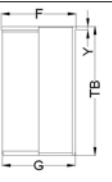
Benzin Engine: 164 3.0, 164 3.0 V6, 164 3.0 i.e. QV

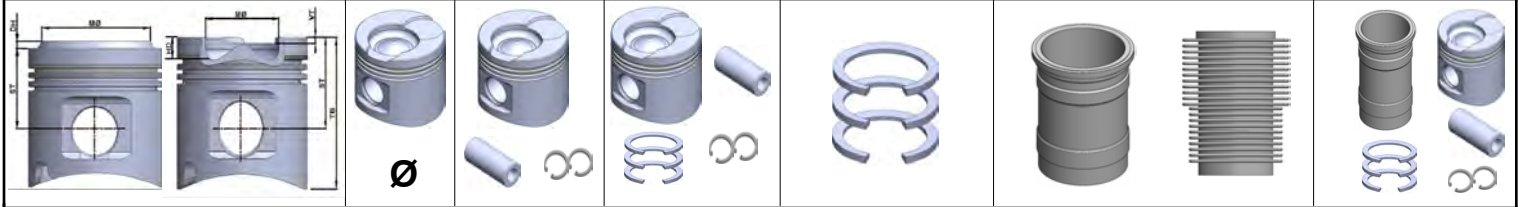
AR 06410

AR 06412 / AR 64301

R6 Benzin, 2959 cm³

147 kW (200 PS)

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekligi</p> | <p>Cyl. 6 ST 32.70 TB 70.10 DH +8.40 MØ 88.40</p>  <p>22 x 73</p> | <p>93.00 93.40 93.60</p> | <p>075 K01100 075 K01101 075 K01102</p> | <p>075 KR01100 075 KR01101 075 KR01102</p> | <p>075 R01100</p>  <p>S02 1,50 CR,P</p>  <p>S06 1,50 P</p>  <p>S33 3,50 P</p> | <p>075 Z01100 S</p> <p>G 99 F 109 Y 78.00 TB 119</p>  | <p>075 A01100</p> |
| <p><u>Short</u> / <u>Kısa</u></p> | | | | | | | |



Ø 98 **1696**



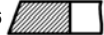



Diesel Engine :

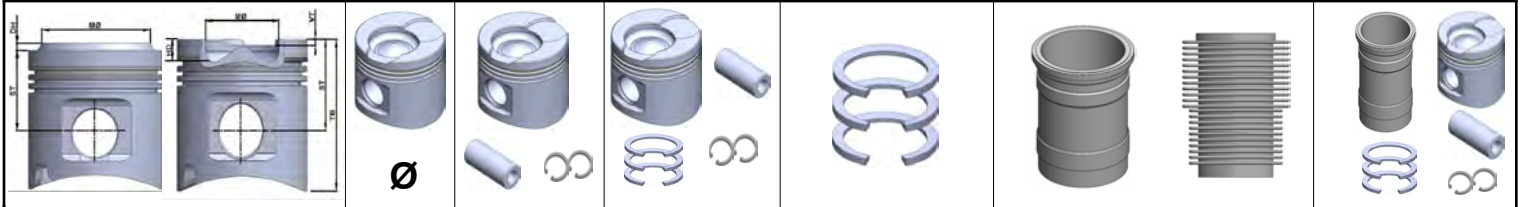
F 219 1750cc 2-Cyl. Tractor Standard Star

F 319 2625cc 3-Cyl. Tractor Super L, Super Export

F 329

F 419 3500cc 4-Cyl. Tractor Master


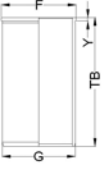
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4</p> <p>ST 64.00</p> <p>TB 120.00</p> <p>VT -1.00 -1,00</p> | <p>98.00</p> <p>98.50</p> <p>99.00</p> | <p>080 K00100</p> <p>080 K00101</p> <p>080 K00102</p> | <p>080 KR00100</p> <p>080 KR00101</p> <p>080 KR00102</p> | <p>080 R00100</p> <p>S16  3,00</p> <p>S06  3,00</p> <p>S26  3,00</p> <p>S32  5,50</p> <p>S32  5,50</p> | | |
| | <p>35 x 80</p> | | | <p>Short / Kısa</p> | | | |



Ø 94

1011

Diesel Engine :
AR 85
BF 4 M 2011


| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4</p> <p>ST 51.65 TB 81.65 HD 17.50 MØ 52</p> | <p>94.00 94.50 95.00</p> | <p>165 K01100 165 K01101 165 K01102</p> | <p>165 KR01100 165 KR01101 165 KR01102</p> | <p>165 R01100</p> <p>S16 3.00 CR</p> <p>S06 2.00 P</p> <p>S35 3.00 CR</p> | <p>G 97.00 F 98.50 Y 5.00 TB 175.00</p> | <p>SZ</p>  |
| | <p>30 x 68</p> | <p>Short / Kısa</p> | | | | | |

Ø 96

1543

Diesel Engine : AR 65 Super, AR 75, AR 75 Super, AR 80, AGT
TD 2011 L4 W Euro 3
TD 2011 L4 I Euro 3

Deutz, JCB

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 51.65 TB 81.65 HD -19.45 MØ 52</p> | <p>96.00 96.50</p> | <p>165 K00910 165 K00911</p> | <p>165 KR00910 165 KR00911</p> | <p>165 R00910</p> <p>S16 3.00 CR</p> <p>S06 2.00 P</p> <p>S35 3.00 CR</p> | | |
| | <p>30 x 68</p> | <p>Short / Kısa</p> | | | | | |








Ø 101

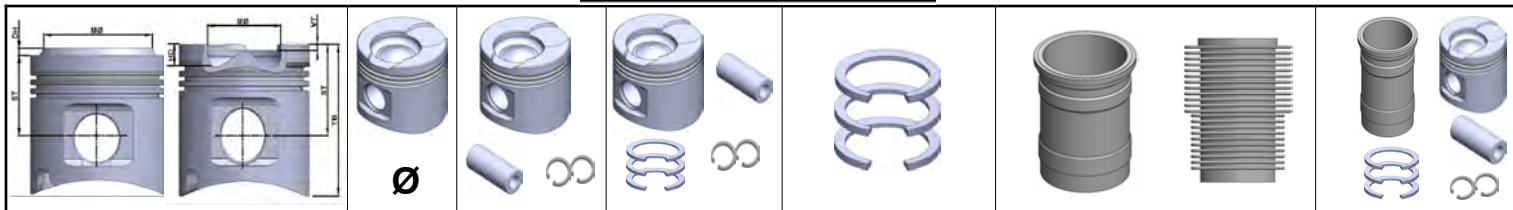
Diesel Engine: AR 95, AR 95 Super, AW 1110, AW 1120, AW 1120 PD, AW 1130, AW 1130 PD, AW 1140, AW 1140 PD,

TCD 2012 L4 2V Euro 3

4038 cm³ 83-103 kW (113-140 PS)

Class, Deutz, Volvo

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 55.18 TB 90.80 HD -18.10 MØ 62.00</p> | <p>101.00 101.50</p> | <p>165 K09200 165 K09201</p> | <p>165 KR09200 165 KR09201</p> | <p>165 R09200</p> <p>S17  2,50 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | <p>165 Z09300 FZ</p> <p>G 104.00 F 105.00 Y 5.10 TB 190.00</p> |  | <p>165 A09200</p> |
| | <p>40 x 80</p> | <p>Short / Kısa</p> | | | | | | |








Ø71

1409

**Benzin Engine : A3 1.3 TFSI,
CYVC, CJZB, CYVB, CJZA, CJZD**
4-Cyl. 1197 cc 62-81 KW - 84-110 PS

Seat, Skoda, Volkswagen






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  17 x 49 Montaj Yüksekligi ST : 27,70 TB : 44,20 ST : 27,70 TB : 44,20 | Cyl. 4 ST 28.00 TB 44.50 HD -0.70 VT 3.52 | 71.00 71.25 71.50 | 732 K07400 732 K07401 732 K07402 | 732 KR07400 732 KR07401 732 KR07402 | 732 R07400 S01  1,20 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | | | | Short / Kısa 732 K07403 732 KR07403 732 K07404 732 KR07404 | | | |

Ø71.01

1409

Benzin Engine : Beetle 1.2 TSI, GOLF PLUS 1.2 TSI, GOLF VI 1.2 TSI, JETTA IV 1.2 TSI, POLO 1.2 TSI, TOURAN II 1.2 TSI, CADDY III 1.2 TSI
CBZA, CBZB,





Audi, Skoda

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  19 x 42 Montaj Yüksekligi | Cyl. ST 29.00 TB 45.00 HD -4.00 | 71.01 71.51 71.26 | 024 K02100 024 K02101 024 K02102 | 024 KR02100 024 KR02101 024 KR02102 | 024 R02100 S01  1,00 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | | | | Short / Kısa | | | |







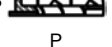
Ø 74.5 1576

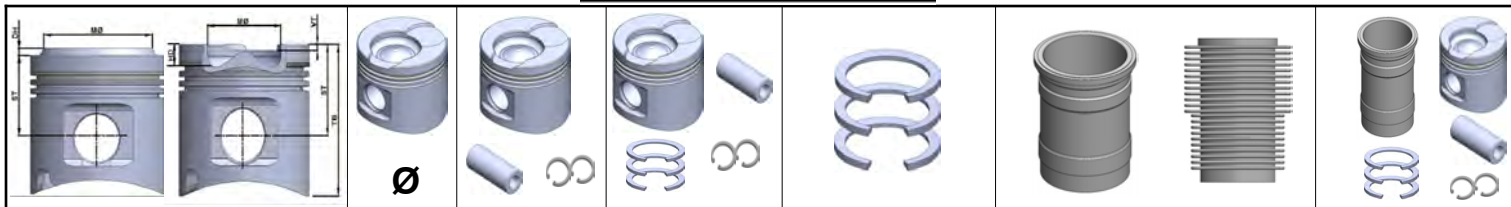
Benzin Engine: 1.0 TSI
CHZA - CHZB - CHZC - CHZD - CHZG - CHZJ - CHZE - CHZK - CHZL
 3 Cyl. 999 cc. 66 kW - 90 PS
 Polo - Golf VII - Caddy IV - Seat 2015 - ...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| <p>RC,YP,T</p>  <p>36 x 81</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 59.75 TB 90.20 HD -15.30 MØ 57.65</p> | <p>74.50 75.00</p> | <p>732 K09100 732 K09101</p> | <p>732 KR09100 732 KR09101</p> | <p>732 R09100</p> <p>S16  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  2,50 CR,P</p> | | |
| | | | | <p>Short / Kısa</p> | | | |

Ø 76.51 1386

Benzin Engine : A1 1.4 TFSI
CTJA, CTHG, CAVG
 4 Cyl. 1390 cm³, 103 kW (170 PS)
 Jetta 1,4 TSI 16V, Touran 1,4 FSI 16V, Touran 1,4 TSI 16V, Golf Plus 1,4 TSI 16V,
 Golf V 1,4 FSI, TSI 16V, Tiguan 1,4 TSI 16V, Scirocco 1,4 TSI 16V, Beetle 1,4 TSI **Seat, Skoda**

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p>  <p>19 x 52</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 29.00 TB 48.20 HD -5.90 VT -1.10-3,90 DH 1.85</p> | <p>76.51 76.76 77.01</p> | <p>732 K05400 732 K05401 732 K05402</p> | <p>732 KR05400 732 KR05401 732 KR05402</p> | <p>732 R05400</p> <p>S01  1,20 CR</p> <p>S06  1,50 CR</p> <p>S38  2,00 P</p> | | |
| | | | | <p>Short / Kısa</p> | | | |



Ø 76.51

1397





Benzin Engine :

CAX, CAXA, CMSA, CAXC

4 Cyl. 1390 cm³, 90-92 kW (122-125 BG)

VW EOS 1,4 FSI 16V, VW Golf Plus 1,4 FSI 16V, Golf V 1,4 FSI 16V, Golf V 1,4 TSI 16V, Golf V 1,4 TFSI 16V, Jetta 1,4 FSI 16V, Passat 1,4 FSI 16V, Scirocco 1,4 TSI 16V

Seat, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.20 TB 48.20 HD -4.40 VT -3.60-3,60 DH +1.80</p> | <p>76.51 76.76 77.01</p> | <p>732 K05500 732 K05501 732 K05502</p> | <p>732 KR05500 732 KR05501 732 KR05502</p> | <p>732 R05500</p> <p>S01  1,20 CR,P</p> <p>S01  1,20 P</p> <p>S38  2,00 CR,P</p> | | |
| | <p>19 x 52</p> | <p>Short / Kısa</p> | | | | | |





Ø 79.5

1255

Diesel Engine: A3 1.6 TDI 16V,

CLHA - CLHB - CRKB

4 Cyl. 1598 cc 77 KW - 105 HP 2010-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.30 TB 68.13 HD -11.00 MØ 49.00</p> | <p>79.50 79.75 80.00</p> | <p>732 K07500 732 K07501 732 K07502</p> | <p>732 KR07500 732 KR07501 732 KR07502</p> | <p>732 R07500</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  2,00 CR</p> | | |
| | <p>26 x 66</p> | <p>Short / Kısa</p> | | | | | |








Ø 79.51

1410

Diesel Engine : A1 1.6 TDI, A3 II 1.6 TDI,
CAYB, CAYC,

Seat, Skoda, Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP  26 x 66 Montaj Yüksekliği | Cyl. 3/4 ST 45.30 TB 67.80 HD -10.7 MØ 49 | 79.51 79.76 80.01 | 024 K02000 024 K02001 024 K02002 | 024 KR02000 024 KR02001 024 KR02002 | 024 R02000 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | | |
| | ST : 45,10 TB : 67,60 ST : 45,10 TB : 67,60 | 79,51 80,01 | Short / Kısa 024 K02003 024 KR02003 024 K02004 024 KR02004 | | | | |

Ø 79.51







1226

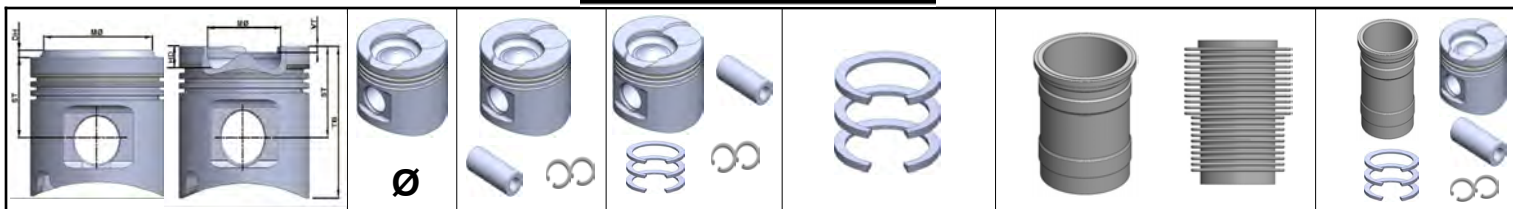
Diesel Engine :

AAZ

R 4 Diesel, 1896 cm³, 55 kW (75 PS) 22,5:1 Turbo
80 1991-1999

Seat, Volkswagen

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,SP,EP,YP, S  26 x 66 Montaj Yüksekliği 1. çentik 1,53mm +0,66 / +0,86 2. çentik 1,57mm +0,87 / +0,90 3. çentik 1,61mm +0,91 / +1,02 | Cyl. 4 ST 45.65 TB 71.70 HD -1.90 | 79.51 79.76 80.01 80.51 | 732 K01100 732 K01101 732 K01102 732 K01103 | 732 KR01100 732 KR01101 732 KR01102 732 KR01103 | 732 R01100 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.7 TB 152.00  | 732 A01100 |
| | ST : 45,40 | 80,01 80,51 | Short / Kısa 732 K01104 732 KR01104 732 K01105 732 KR01105 | | | | |





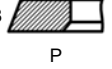

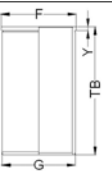
Ø 79.51

1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Seat, Skoda,

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 1/2 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03200 732 K03201 732 K03202 | 732 KR03200 732 KR03201 732 KR03202 | 732 R03200 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03200 |
| | ST : 45,55 80,01 Short / Kısa 732 K03203 732 KR03203 ST : 45,55 80,51 732 K03204 732 KR03204 | | | | | | | |



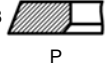

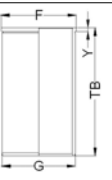
Ø 79.51

1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005



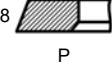

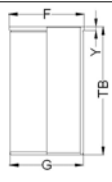
Seat, Skoda,

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 3 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03210 732 K03211 732 K03212 | 732 KR03210 732 KR03211 732 KR03212 | 732 R03200 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03210 |
| | ST : 45,55 80,01 Short / Kısa 732 K03213 732 KR03213 ST : 45,55 80,51 732 K03214 732 KR03214 | | | | | | | |




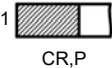


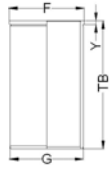
Ø 79.51 1276

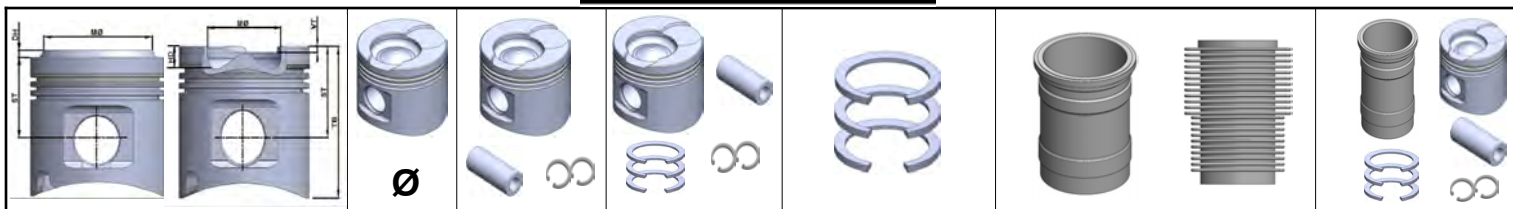
Diesel Engine :
AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
 R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

| | | | | | | | | Seat, Skoda, Ford, | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|--|
|  <p>RC,BB,YP,S</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03500 732 K03501 732 K03502 732 K03503</p> | <p>732 KR03500 732 KR03501 732 KR03502 732 KR03503</p> | <p>732 R03500</p> <p>S01  1,75 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A03500</p> | |
| | | | | Short / Kısa | | | | | |
| | | | 80,01 | 732 K03504 | 732 KR03504 | | | | |
| | | | 80,51 | 732 K03505 | 732 KR03505 | | | | |

Ø 79.51 1276

Diesel Engine :
AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
 R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Caddy 1995-2000 / Golf III 1995-1996
 Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

| | | | | | | | | Seat, Skoda, Ford, | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|--|
|  <p>RC,BB,YP,S</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03510 732 K03511 732 K03512 732 K03513</p> | <p>732 KR03510 732 KR03511 732 KR03512 732 KR03513</p> | <p>732 R03510</p> <p>S01  1,75 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A03510</p> | |
| | | | | Short / Kısa | | | | | |
| | | | 80,01 | 732 K03514 | 732 KR03514 | | | | |
| | | | 80,51 | 732 K03515 | 732 KR03515 | | | | |



Ø 79.51

1284G





Diesel Engine :

AJM 1896 cm³, 85 kW (115 PS),19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999

ATJ, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999

AUY 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Seat, Ford,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.80</p> <p>VT -1.30</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03700</p> <p>732 K03701</p> <p>732 K03702</p> <p>732 K03703</p> | <p>732 KR03700</p> <p>732 KR03701</p> <p>732 KR03702</p> <p>732 KR03703</p> | <p>732 R03700</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | | |
| | <p>26</p> <p>x</p> <p>66</p> | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>732 K03704</p> <p>732 KR03704</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,51</p> | <p>732 K03705</p> <p>732 KR03705</p> | | | | |

Ø 79.51

1284G





Diesel Engine :

AJM 1896 cm³, 85 kW (115 PS),19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999

ATJ, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999

AUY, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Seat, Ford, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.80</p> <p>VT -1.30</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03710</p> <p>732 K03711</p> <p>732 K03712</p> <p>732 K03713</p> | <p>732 KR03710</p> <p>732 KR03711</p> <p>732 KR03712</p> <p>732 KR03713</p> | <p>732 R03700</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | | |
| | <p>26</p> <p>x</p> <p>66</p> | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>732 K03714</p> <p>732 KR03714</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,51</p> | <p>732 K03715</p> <p>732 KR03715</p> | | | | |



Ø 79.51

1276






Diesel Engine :

1Z, AFF, AFN, AGR, AHF, AHH, AHU, ALH, ASV, AVG, BKE

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Caddy 1995-2000 / Golf III 1995-1996 / Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Volkswagen, Seat, Skoda, Ford

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.75 VT -1.00 MØ 37.95</p>  <p>26 x 66</p> <p>ST : 45,55</p> | 79.51 | 732 K03900 | 732 KR03900 | <p>732 R03900</p>  <p>S01 1,75 CR</p>  <p>S06 2,00 CR,P</p>  <p>S35 3,00 CR</p> | |
| | | 79.76 | 732 K03901 | 732 KR03901 | | |
| | 80.01 | 732 K03902 | 732 KR03902 | | | |
| | 80.51 | 732 K03903 | 732 KR03903 | | | |
| | | Short / Kısa | | | | |
| | | 80,01 | 732 K03904 | 732 KR03904 | | |
| | | 80,51 | 732 K03905 | 732 KR03905 | | |

Ø 79.51

1276






Diesel Engine :

1Z, AFF, AFN, AGR, AHF, AHH, AHU, ALH, ASV, AVG, BKE

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Caddy 1995-2000 / Golf III 1995-1996 / Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Volkswagen, Seat, Skoda, Ford

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.75 VT -1.00 MØ 37.95</p>  <p>26 x 66</p> <p>ST : 45,55</p> | 79.51 | 732 K03910 | 732 KR03910 | <p>732 R03900</p>  <p>S01 1,75 CR</p>  <p>S06 2,00 CR,P</p>  <p>S35 3,00 CR</p> | |
| | | 79.76 | 732 K03911 | 732 KR03911 | | |
| | 80.01 | 732 K03912 | 732 KR03912 | | | |
| | 80.51 | 732 K03913 | 732 KR03913 | | | |
| | | Short / Kısa | | | | |
| | | 80,01 | 732 K03914 | 732 KR03914 | | |
| | | 80,51 | 732 K03915 | 732 KR03915 | | |



Ø 79.51

1366

Diesel Engine :



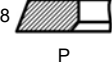

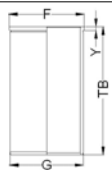
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Ford, Seat, Skoda,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04800 732 K04801 732 K04802</p> | <p>732 KR04800 732 KR04801 732 KR04802</p> | <p>732 R04800</p> <p>S01  1,75 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A04800</p> |
| | <p>26 X 66</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04803 732 KR04803</p> | | | | | |

Ø 79.51

1366

Diesel Engine :


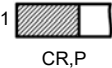


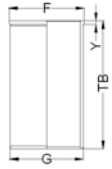
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...



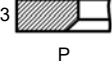

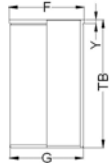
Ford, Seat, Skoda,

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04810 732 K04811 732 K04812</p> | <p>732 KR04810 732 KR04811 732 KR04812</p> | <p>732 R04810</p> <p>S01  1,75 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.7 TB 152.00</p> |  | |
| | <p>26 X 66</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04813 732 KR04813</p> | | | | | |





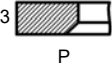

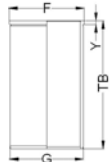
Ø 79.51 1284

Diesel Engine : A3 I 1.9 TDI, A4 1.9 TDI, A6 1.9 TDI,
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...
ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan
AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...
AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...
Seat, Skoda, Ford,

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05000 732 K05001 732 K05002</p> | <p>732 KR05000 732 KR05001 732 KR05002</p> | <p>732 R05000</p> <p>S01  1,75 CR,P</p> <p>S03  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A05000</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05003 732 KR05003</p> | | | | | |

Ø 79.51 1284

Diesel Engine : A3 I 1.9 TDI, A4 1.9 TDI, A6 1.9 TDI,
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...
ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan
AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...
AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...
Seat, Skoda, Ford,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05010 732 K05011 732 K05012</p> | <p>732 KR05010 732 KR05011 732 KR05012</p> | <p>732 R05000</p> <p>S01  1,75 CR,P</p> <p>S03  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A05010</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05013 732 KR05013</p> | | | | | |



Ø 79.51

1377G

Diesel Engine :






AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Ford, Seat, Skoda,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.65</p> <p>VT -1.10</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05100</p> <p>732 K05101</p> <p>732 K05102</p> <p>732 K05103</p> | <p>732 KR05100</p> <p>732 KR05101</p> <p>732 KR05102</p> <p>732 KR05103</p> | <p>732 R03500</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p> |  | <p>732 A05100</p> |
| | <p>26</p> <p>x</p> <p>66</p> | <p>Short / Kısa</p> | <p>732 K05104</p> <p>732 KR05104</p> | <p>732 K05105</p> <p>732 KR05105</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,01</p> | | | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,51</p> | | | | | | |

Ø 79.51

1377G

Diesel Engine :






AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH,

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI





Audi

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.65</p> <p>VT -1.10</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05110</p> <p>732 K05111</p> <p>732 K05112</p> <p>732 K05113</p> | <p>732 KR05110</p> <p>732 KR05111</p> <p>732 KR05112</p> <p>732 KR05113</p> | <p>732 R03500</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p> |  | <p>732 A05110</p> |
| | <p>26</p> <p>x</p> <p>66</p> | <p>Short / Kısa</p> | <p>732 K05114</p> <p>732 KR05114</p> | <p>732 K05115</p> <p>732 KR05115</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,01</p> | | | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,51</p> | | | | | | |







Ø 79.51 1370

Diesel Engine :
1 Z
 R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged
 80 TDI 09/1991...02/1994
Volkswagen, Ford, Seat

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|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,BB,EP 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.70 TB 71.70 HD -17.75 VT -1.35-1,55 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K05300 732 K05301 732 K05302 732 K05303 | 732 KR05300 732 KR05301 732 KR05302 732 KR05303 | 732 R05300 S01  1,75 C,FE S03  2,00 CR,P S35  3,00 CR | | |
| | ST : 45,55 | 80,01 | Short / Kısa 732 K05304 | 732 KR05304 | | | |
| | ST : 45,55 | 80,51 | 732 K05305 | 732 KR05305 | | | |
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Ø 79.51 1370

Diesel Engine :
1 Z
 R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged
 80 TDI 09/1991...02/1994
Volkswagen, Ford, Seat

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,BB,EP 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.70 TB 71.70 HD -17.75 VT -1.35-1,55 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K05310 732 K05311 732 K05312 732 K05313 | 732 KR05310 732 KR05311 732 KR05312 732 KR05313 | 732 R05300 S01  1,75 CR,P S03  2,00 CR,P S35  3,00 CR | | |
| | ST : 45,55 | 80,01 | Short / Kısa 732 K05314 | 732 KR05314 | | | |
| | ST : 45,55 | 80,51 | 732 K05315 | 732 KR05315 | | | |
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Ø 79.51





1641

Diesel Engine:

BXE

R 4 Diesel, 1896 cm³, 77 kW (105 PS) 06/2006

Seat, Skoda, Volkswagen

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|  <p>RC,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.34 VT -0.70-0,70 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K06900 732 K06901 732 K06902</p> | <p>732 KR06900 732 KR06901 732 KR06902</p> | <p>732 R06900</p> <p>S01  1,75 CR,P</p> <p>S05  2,00 P</p> <p>S35  3,00 CR,P</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06903 732 KR06903</p> | | | | |

Ø 79.51





1641

Diesel Engine:

BXE

R 4 Diesel, 1896 cm³, 77 kW (105 PS) 06/2006

Seat, Skoda, Volkswagen

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.34 VT -0.07-0,07 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K06910 732 K06911 732 K06912</p> | <p>732 KR06910 732 KR06911 732 KR06912</p> | <p>732 R06900</p> <p>S01  1,75 CR,P</p> <p>S05  2,00 P</p> <p>S35  3,00 CR,P</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06913 732 KR06913</p> | | | | |



Ø 81.01

1218

Benzin Engine:






DS, DZ, JV, MU, NE, PH, PV, ABS

1781 cm³,64,5-81 kW (88-100 PS),9/10:1 / 1781 cm³,82 kW (112 PS) 10:1 Injection / 1781 cm³,66 kW (90 PS) 10:1

80 1985...1990 / Coupe 1985...1987 / 100 1986...1990 / 80 01/1983...10/1991 / 90 08/1985...10/1987 / Coupe 08/1986...07/1991

80 09/1982...10/1991 / 100 09/1982...07/1989

Seat,

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|  SP  20 x 57 Montaj Yüksekliği | Cyl. 4 ST 32.20 TB 62.50 HD -4.40 DH 1.30 MØ 55.80 | 81.01 | 024 K00400 | 024 KR00400 | 024 R00400 S01  1,50 CR S26  1,75 P S35  3,00 CR,P | |
| | | | | Short / Kısa | | |
| | ST : 31,90 TB : 62,20 | 81,26 | 024 K00401 | 024 KR00401 | | |
| | ST : 31,90 TB : 62,20 | 81,51 | 024 K00402 | 024 KR00402 | | |
| | | 82,01 | 024 K00403 | 024 KR00403 | | |
| | 82,51 | 024 K00404 | 024 KR00404 | | | |

Ø 81.01

1219






Benzin Engine:

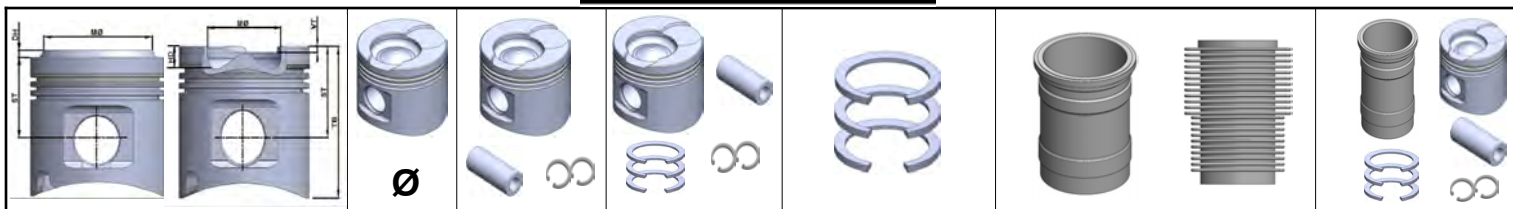
ABM, ADA, DT, JU, PP, RN, SA

R4 1595 cm³,52 kW (71 PS) 9:1 80 01/1992...06/1994

R4 1595 cm³,55 kW (75 PS) 9:1 80 08/1983...03/1987

Seat.

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|  SP  20 x 57 Montaj Yüksekliği | Cyl. 4 ST 35.60 TB 66.80 HD -2.30 DH 2.20 MØ 59.80 | 81.01 | 024 K00500 | 024 KR00500 | 024 R00500 S01  1,50 CR S26  1,75 S37  3,00 CR | |
| | | | | Short / Kısa | | |
| | ST : 35,30 TB : 66,50 | 81,26 | 024 K00501 | 024 KR00501 | | |
| | | 81,51 | 024 K00502 | 024 KR00502 | | |
| | | 81,76 | 024 K00503 | 024 KR00503 | | |
| | 82,01 | 024 K00504 | 024 KR00504 | | | |



Ø81.01

1235






Benzin Engine:

DR, MG, PM, RS, RU, SF, SH, 4B

1781 cm³, 55-64,5-66-67 kW (75-88-90-105 PS), 8,8/ 9:1

80 08/1983...12/1991 / Coupe 02/1986...08/1988 / 100 08/1982...10/1986 /

90 06/1984...03/1987 / 4000 (USA) 08/1985...03/1987

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|--------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  20 x 57 Montaj Yüksekliği | Cyl. 4 ST 32.20 TB 62.50 HD -8.10 DH 1.30 MØ 59.50 | 81.01 | 024 K00600 | 024 KR00600 | 024 R00600 S01  1,50 CR,P S26  1,75 S35  3,00 CR | | |
| | | | | Short / Kısa | | | |
| | ST : 31,90 TB : 62,20 | 81,26 | 024 K06001 | 024 KR00601 | | | |
| | ST : 31,90 TB : 62,20 | 81,51 | 024 K00602 | 024 KR00602 | | | |
| | 82,01 | 024 K00603 | 024 KR00603 | | | | |

Ø81.01

1259





Benzin Engine:

AGA, AJG, ALF, ALW, AML, AMM, APC, APS, APZ, ARJ, ARN, ASM, BDV

2393 cm³, 121 kW (165 PS)9,5:1 Injection 5 Ventile / 2393 cm³, 121 kW (165 PS)10,5:1 Injection 5 Ventile / 1781 cm³, 121 kW (165 PS)10,5:1 Injection 5 Ventile

A4 08/1997...07/1999 / A6 04/1997...01/1999 / A4 08/1997...07/1999

A6 04/1997...01/1999 / A4 08/1997...07/1999 / A6 04/1997...01/1999

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|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------|--------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 6 ST 28.80 TB 55.00 DH +5.20 | 81.01 | 024 K00700 | 024 KR00700 | 024 R00700 S01  1,50 CR S26  1,50 P S38  2,00 | | |
| | | | | Short / Kısa | | | |
| | ST : 28,50 TB : 54,70 | 81,26 | 024 K00703 | 024 KR00703 | | | |
| | | 81,51 | 024 K00704 | 024 KR00704 | | | |
| | 82,01 | 024 K00705 | 024 KR00705 | | | | |



Ø81.01

1317






Benzin Engine:

ADR, AGN, APT, ARG

1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

A4 11/1994...04/1999 / A6 10/1995...10/1997 / A3 09/1996... / A4 02/1999...09/2001 / A4 07/1998...09/2001

Seat, Skoda

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|  EP,S  20 x 59 Montaj <u>Yüksekligi</u> ST : 32,25 TB : 56,55 | Cyl. 4 ST 32.55 TB 53.55 HD -3.63 | 81.01 81.26 81.51 82.01 | 024 K00900 024 K00901 024 K00902 024 K00903 | 024 KR00900 024 KR00901 024 KR00902 024 KR00903 | 024 R00900 S21  1,50 P S26  1,75 S35  2,00 CR | | |
| | | | 81,51 | Short / Kısa 024 K00904 024 KR00904 | | | |

Ø81.01

1319

Benzin Engine:





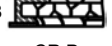
AMB, ARX, ARY, AUM, AUQ, AVJ, AWT, BEX, BFB, BVP, BVR

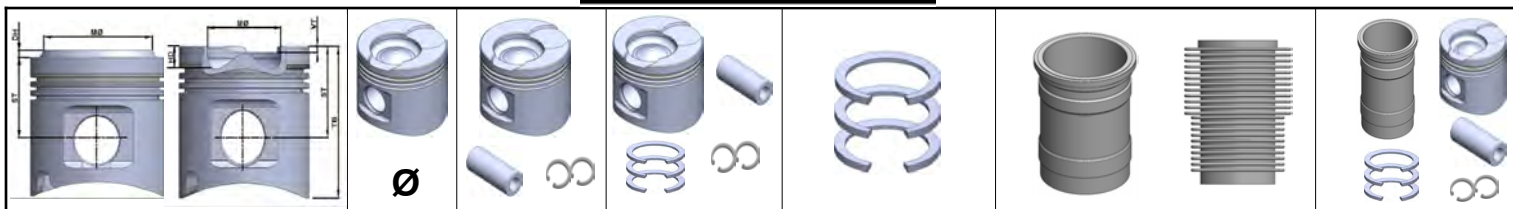
1781 cm³, 132 kW (180 PS) 9,5:1 Injection Turbocharged 5 Ventile

A 3 11/1998...08/2000

TT 10/1998...08/2001

Volkswagen, Seat, Skoda





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|  EP,YP,T  19 x 50 Montaj <u>Yüksekligi</u> ST : 32,40 TB : 53,40 | Cyl. 4 ST 32.70 TB 53.70 HD -1.9 MØ 70.00 | 81.01 81.26 81.51 82.01 | 024 K01200 024 K01201 024 K01202 024 K01203 | 024 KR01200 024 KR01201 024 KR01202 024 KR01203 | 024 R01200 S01  1,50 CR S26  1,75 P S38  2,00 CR,P | | |
| | | | 81,51 | Short / Kısa 024 K01204 024 KR01204 | | | |



Ø81.01

1221





Diesel Engine : A4 2.0 TDI, A4 2.0 TDI quattro, A4 Allroad 2.0 TDI quattro, A4 Avant 2.0 TDI quattro, A4 Avant 2.0 TDI, A5 Sportback 2.0 TDI, Q5 2.0 TDI quattro, **CKTC, CKUC, CKUB, CKTB, CNFA, CNEA, CSHA, CNFB, CNEA, CSHA**
CAAA, CAAB, CAAC, CAAD, CAAE, CBAC, CBBB, CBDA, ABDB, CBDC, CBEA, CCHA, CCHB, CDBA, CDCA, CEGA, CJAA, CAGA, CAHB, CAGB R4 1968 cm³ A 3 05-2003 / A 6 05-2004 / A 4 11-2007 / Q 5 11-2008 / TT 10-2006 / A 5 06-2007 / A 4 Allroad Estate 04-2009, A 3 2.0 TDI 16V / A 4 2.0 TDI 16V / A 4 Allroad 2.0 TDI 16V / A 5 2.0 TDI 16V
Volkswagen, Seat, Skoda

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|  RC, OCP, BB, YP, T Montaj Yüksekliği 1 Kertik conta ile 0,91 / 1,00 2 Kertik conta ile 1,01 / 1,10 3 Kertik conta ile 1,11 / 1,20 | Cyl. 4 ST 45.80 TB 68.80 HD -13.10 MØ 50.88 | 81.01 81.26 81.51 | 024 K01300 024 K01301 024 K01302 | 024 KR01300 024 KR01301 024 KR01302 | 024 R01300 S01  1,75 CR S08  2,00 P S35  3,00 CR | | |
| | 26,00 x 66,00 ST : 45,55 TB : 68,55 | 81,51 | Short / Kısa 024 K01303 024 KR01303 | | | | |

Ø81.01

1302






Diesel Engine :
1T, ATT, ABP, AEL
2461 cm³, 88 kW (115 PS), 20:1 Turbo, IC / 2461 cm³, 85 kW (115 PS), 20:1 Turbo, IC / 2461 cm³, 85 kW (115 PS), 20:1 Turbo, IC / 2461 cm³, 103 kW (140 PS), 20:1 Turbo, IC / Audi 100 01/1990...12/1991 / Audi 100 01/1991...01/1994 / Audi A6 06/1994...10/1997 / Audi 100 01/1990...12/1991 / Audi A6 10/1994...10/1997
Volvo

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|  RC, BB 1/2 Cyl. Montaj Yüksekliği | Cyl. 5 ST 45.75 TB 69.75 HD -17.20 VT -1.35 MØ 39.60 | 81.01 81.26 81.51 | 024 K01400 024 K01401 024 K01402 | 024 KR01400 024 KR01401 024 KR01402 | 732 R02300 S01  2,50 CR S06  2,00 P S35  3,00 CR | | |
| | 26,00 x 68,00 ST : 45,50 TB : 69,50 ST : 45,50 TB : 69,50 | 81,26 81,51 | Short / Kısa 024 K01403 024 KR01403 024 K01404 024 KR01404 | | | | |








Ø81.01 1302

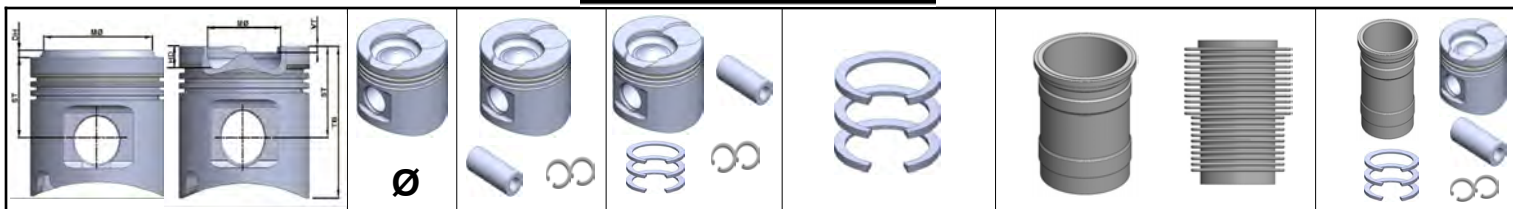
Diesel Engine :
1T, ATT, ABP, AEL
 2461 cm³,88 kW (115 PS),20:1 Turbo,IC / 2461 cm³,85 kW (115 PS),20:1 Turbo,IC / 2461 cm³,85 kW (115 PS),20:1 Turbo,IC / 2461 cm³,103 kW (140 PS),20:1 Turbo,IC / Audi 100 01/1990...12/1991 / Audi 100 01/1991...01/1994 / Audi A6 06/1994...10/1997 / Audi 100 01/1990...12/1991 / Audi A6 10/1994...10/1997 **Volvo**

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,BB 3/4/5 Cyl. Montaj Yüksekliği | Cyl. 5 ST 45.75 TB 69.75 HD -17.20 VT -1.35 MØ 39.60 | 81.01 81.26 81.51 | 024 K01410 024 K01411 024 K01412 | 024 KR01410 024 KR01411 024 KR01412 | 024 R02310 S01  2,50 CR S06  2,00 P S35  3,00 CR | |
| |  26,00 x 68,00 | | | Short / Kısa | | |
| | ST : 45,50 TB : 69,50 | 81,26 | 024 K01413 | 024 KR01413 | | |
| | ST : 45,50 TB : 69,50 | 81,51 | 024 K01414 | 024 KR01414 | | |

Ø81.01 1376

Benzin Engine : A3 1,8 T, A4 1,8T, A6 1.8
AEB, 20V
 R 4 Benzin, 1781 cc, 154 Kw (209 PS), 9:1 Turbo, LLK, 5 Ventile S3 09/2000...04/2002
 R 4 Benzin, 1781 cc, 165 kW (225 PS), 8,9:1 Turbo, LLK, 5 Ventile TT 10/1998...08/2001
 R 4 Benzin, 1781 cc, 154 kW (209 PS), 9:1 Turbo, LLK, 5 Ventile S3 11/1998...08/2000 **Seat**

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|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 32.70 TB 53.70 HD -2.1 MØ 70.30 | 81.01 81.51 | 024 K01500 024 K01503 | 024 KR01500 024 KR01503 | 024 R01500 S01  1,50 CR S26  1,75 CR S35  2,00 CR | |
| |  20 x 62 | | | Short / Kısa | | |
| | ST : 32,40 TB : 53,40 | 81,26 | 024 K01501 | 024 KR01501 | | |
| | ST : 32,40 TB : 53,40 | 81,51 | 024 K01502 | 024 KR01502 | | |



Ø 81.01





1221

Diesel Engine : A3 2.0 TDI, A3 2.0 TDI 16V, A3 Convertible 2.0 TDI, Q3 2.0 TDI, A3 Sportback 2.0 TDI, TT 2.0 TDI quattro, TT Roadster 2.0 TDI quattro, A1 2.0 TDI.

CBAA, CFFA, CFFB, CFGB, CFHB, CLJA

4-Cyl. 1968cc 100/103/125 kW (136PS), (140PS), (170PS) 2009...2012

Seat, Skoda, Volkswagen





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|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, BB, YP, T</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -12.70 MØ 50.88</p> | <p>81.01 81.26 81.51</p> | <p>024 K01600 024 K01601 024 K01602</p> | <p>024 KR01600 024 KR01601 024 KR01602</p> | <p>024 K01600</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 68,55</p> <p>Montaj Yüksekliği</p> | <p>81,51</p> <p>Short / Kısa</p> <p>024 K01603 024 KR01603</p> | | | | | |

Ø 81.01

1400

Diesel Engine : T5 2.0 BITDI, T5 2.0 TDI, T6 2.0 TDI, A3 2.0 TDI 16V, A4 2.0 TDI 16V, A4 Allroad 2.0 TDI 16V, A5 2.0 TDI 16V, A6 2.0 TDI 16V, Q5 2.0 TDI 16V, TT 2.0 TDI 16V

CFCA / CAAA / CAAE / CCHB / CCHB / CAAC / CCHA / CAAC

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, BB</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -12.70 MØ 50.88</p> | <p>81.01 81.26 81.51</p> | <p>024 K01800 024 K01801 024 K01802</p> | <p>024 KR01800 024 KR01801 024 KR01802</p> | <p>024 R01800</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 68,55</p> <p>Montaj Yüksekliği</p> | <p>81,51</p> <p>Short / Kısa</p> <p>024 K01803 024 KR01803</p> | | | | | |



Ø81.01

1222

Benzin Engine :





AHL, ALZ, ANA, AVU, BFQ, BSF, BSE, BGU

R 4 1595 cm³,74 kW (101 PS),10,3:1 / 1598 cm³,75 kW (102 PS) / 1595 cm³ 74 kW(100 PS) 10,3:1 / R 4 1598 cm³,75 kW (102 PS)

A 4 1999 / A 4 2000 / A 4 1998-2000 / A 3 2000-2002 / A 3 2002/2003 / A 3 2005 / A 3 2003-2005 /

R 4 1598 cm³ 75 kW (102 PS) 1598 cm³ 75 kW (102 PS)

Seat, Skoda, Volkswagen

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>T</p> <p>Montaj Yüksekliği + 0,60 / + 0,65</p> | <p>Cyl. 4</p> <p>ST 29.00 TB 50.70 HD -2.00 DH 0.70 MØ 61.40</p> | <p>81.01 81.51 82.01</p> | <p>732 K02500 732 K02501 732 K02502</p> | <p>732 KR02500 732 KR02501 732 KR02502</p> | <p>732 R02500</p> <p>S01  1,00 NT</p> <p>S26  1,20</p> <p>S35  2,00 CR</p> | | | |
| | <p>19,00 x 42,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 28,70 TB : 50,40</p> | <p>81,51</p> | <p>732 K02503 732 KR02503</p> | <p>732 K02504 732 KR02504</p> | | | | |
| | | <p>82,01</p> | | | | | | |

Ø81.01

1221





Diesel Engine :

AZV, R4 Diesel 1968cc, 100 kW (136 PS), 18:1 LLK, 4 Ventile / A 3 07/2003

BKD 1968 cc 140 Ps / A 3 07/2003...06/2010

BLB, BMN, BNA, BRP, BVG

Mitsubishi, Seat, Skoda, Volkswagen

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,OCP,BB, YP,T</p> <p>Montaj Yüksekliği 1,55 mm conta ile 0,91 / 1,00 1,63 mm conta ile 1,01 / 1,10 1,71 mm conta ile 1,11 / 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.80 MØ 38.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K02700 732 K02701 732 K02702</p> | <p>732 KR02700 732 KR02701 732 KR02702</p> | <p>732 R02700</p> <p>S01  1,75 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | | | |
| | <p>26,00 x 66,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55 TB : 68,55</p> | <p>81,51</p> | <p>732 K02703 732 KR02703</p> | | | | | |
| | | | | | | | | |



Ø81.01

1240

Benzin Engine :





ADP, AEH, AHL, AKL, APF, ARM

R 4 Benzin, 1595cm³ 74 kW (101 PS) 10,3:1

A 4 1994-1996

R 4 Benzin, 1595cm³ 74 kW (101 PS) 10,3:1 / A 3 1996-1998

Volkswagen, Seat, Skoda

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|------------------------------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.00 TB 53.70 HD -2.30 DH +0.70 MØ 61.40</p> | <p>81.01 81.51</p> | <p>732 K03000 732 K03001</p> | <p>732 KR03000 732 KR03001</p> | <p>732 R03000</p> <p>S01  1,20 CR</p> <p>S26  1,50</p> <p>S38  2,00 CR</p> | |
| | <p>20 x 57</p> | | | | | |
| | <p>ST : 31,70 TB : 53,40</p> | <p>81,26</p> | <p>Short / Kısa</p> <p>732 K03002 732 KR03002</p> | | | |
| | | <p>81,51</p> | <p>732 K03003 732 KR03003</p> | | | |

Ø81.01





1245

Diesel Engine :

AVR, BBR

2461 cm³ 80 kW (109 PS) 19,5:1 Turbo VGT Intercooler





LT, LT 35 D, Volt 2004-...

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,BB,YP,S</p> <p>Montaj Yüksekliği</p> <p>0 / + 0,75 1 kertil conta ile +0,87 / +0,96 2 kertil conta ile +0,97 / +1,01 3 kertil conta ile +1,02 / +1,10</p> | <p>Cyl. 5 ST 45.80 TB 69.80 HD -16.80 VT -1.35 MØ 46.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K03100 732 K03101 732 K03102</p> | <p>732 KR03100 732 KR03101 732 KR03102</p> | <p>732 R03100</p> <p>S02  2,50 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | |
| | <p>26 x 68</p> | | | | | |
| | <p>ST : 45,55 TB : 69,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K03103 732 KR03103</p> | | | |
| | | | | | | |





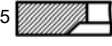

Ø81.01 1366

Diesel Engine :
BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / A 3 06/2005...06/2008
BPW R 4 Diesel, 1968 cm³, 103 kW (140 PS), 19:1 Turbo, LLK, 2 Ventile / A 4 11/2004...03/2009
Seat, Skoda, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB, YP, T 1/2 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 4 ST 45.80 TB 68.80 HD -17.50 VT -0.70-0,70 MØ 38.00 | 81.01 81.26 81.51 | 732 K04900 732 K04901 732 K04902 | 732 KR04900 732 KR04901 732 KR04902 | 732 R04900 S01  1,75 CRP S05  2,00 P S35  3,00 CRP | | |
| | ST : 45,55 26,00 X 66,00 | 81,51 | Short / Kısa 732 K04903 732 KR04903 | | | | |

Ø81.01 1366

Diesel Engine :
BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / A 3 06/2005...06/2008
BPW R 4 Diesel, 1968 cm³, 103 kW (140 PS), 19:1 Turbo, LLK, 2 Ventile / A 4 11/2004...03/2009
Seat, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB, YP, T 3/4 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 4 ST 45.80 TB 68.90 HD -17.50 VT -0.70-0,70 MØ 38.00 | 81.01 81.26 81.51 | 732 K04910 732 K04911 732 K04912 | 732 KR04910 732 KR04911 732 KR04912 | 732 R04900 S01  1,75 CRP S05  2,00 P S35  3,00 CRP | | |
| | ST : 45,55 26,00 X 66,00 | 81,51 | Short / Kısa 732 K04913 732 KR04913 | | | | |



Ø81.01





1081

Diesel Engine : 2.0 TDI Q3 (8UB, 8UG), A3 Convertible (8P7), A4 B8 (8K2), A6 C7 (4G2, 4GC) / 2.0 TDI PASSAT B7, AMAROK (2HA, 2HB, S1B), CADDY IV MPV, TIGUAN (5N_).

CFFA, CFFB, CFFD, CFFE, CFGB, CFGC, CFHB, CFHC, CFHE, CFHF, CFJA, CFJB, CKTB, CKTC, CKUB, CKUC, CLCA, CLCB, CLJA, CLLA, CNEA, CNFA, CNFB, CSHA

4-Cyl. 1968cc 110 Kw, 150 PS 15,5

Audi

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC, OCP, BB, T, YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -13.10</p> <p>MØ 50.88</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> | <p>732 K07900</p> <p>732 K07901</p> <p>732 K07902</p> | <p>732 KR07900</p> <p>732 KR07901</p> <p>732 KR07902</p> | <p>732 R07900</p> <p>S01  1,75</p> <p>CR</p> <p>S08  2,00</p> <p>CR</p> <p>S35  3,00</p> <p>NIT, ST</p> | | | |
| | <p>26 x 66</p> | | <p>Short / Kısa</p> | | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>81,01</p> | <p>732 K07903</p> | <p>732 KR07903</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>81,51</p> | <p>732 K07904</p> | <p>732 KR07904</p> | | | | |





Ø82.5

1526

Benzin Engine: A3 II 2.0 FSI, A4 2.0 FSI

AXW, BLX, BLY, BMB, BLR, BVY, BVZ, AWA,

Seat, Skoda, Volkswagen

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.50</p> <p>TB 47.50</p> <p>HD +12.30/</p> <p>VT -2.00 -2,00</p> <p>MØ 80</p> | <p>82.50</p> <p>83.00</p> | <p>732 K06400</p> <p>732 K06401</p> | <p>732 KR06400</p> <p>732 KR06401</p> | <p>590 R06400</p> <p>S06  1,20</p> <p>NT</p> <p>S26  1,50</p> <p>S35  2,00</p> <p>CR</p> | | | |
| | <p>19 x 44</p> | | <p>Short / Kısa</p> | | | | | |
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| | | | | | | | | |



Ø 82.51

1294






Benzin Engine:

ACK, ALG

2771 cm³, 142 kW (193 PS) 10,6:1 5 Ventile

A4 03/1996...12/1998 / A6 10/1995...12/1998 / A8 07/1995...12/1998

A4 05/1997...07/1998 / A6 06/1997...01/1999 / A8 10/1997...12/1998

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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------------------|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 30.16 TB 53.72 VT -1.31 DH +2.56</p> | 82.51 | 024 K00800 | 024 KR00800 | <p>024 R00800</p> <p>S01  1,20</p> <p>S26  1,50</p> <p>S35  2,00</p> <p>CR</p> | |
| | <p> 21 x 56</p> <p>ST : 29,86 TB : 53,42</p> | 82,76 | Short / Kısa | 024 K00801 024 KR00801 | | |
| | | 83,01 | 024 K00802 024 KR00802 | | | |

Ø 82.51






1323

Benzin Engine:

ABT, AAE

1984 cm³, 66 kW (90 PS) 8,9:1 Turbocharged / 80 09/1991...1994

1984 cm³, 74-79 kW (101-107 PS) 9,2:1 Turbocharged / 100 12/1990...05/1994

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 30.80 TB 63.80 HD -10.40 DH 0.90 MØ 66.50</p> | 82.51 82.76 83.01 | 024 K01000 024 K01001 024 K01002 | 024 KR01000 024 KR01001 024 KR01002 | <p>024 R01000</p> <p>S01  1,20</p> <p>S06  1,50</p> <p>P</p> <p>S38  2,00</p> <p>CR</p> | |
| | <p> 21 x 59</p> <p>ST : 30,50 TB : 63,50</p> | 82,76 | Short / Kısa | 024 K01003 024 KR01003 | | |
| | | 83,01 | 024 K01004 024 KR01004 | | | |
| | 83,50 | 024 K01005 024 KR01005 | | | | |



Ø 82.51

1321






Benzin Engine:

ABC, ACZ

2597 cm³, 110 kW (150 PS) 10:1

80 07/1992...10/1994 / 80 Coupe 07/1992... / 100 04/1992...05/1994 / 100 04/1992...07/1994 / Cabrio 01/1994... / A 6 06/1994...

2597 cm³, 102 kW (139 PS) 10:1 / 80 07/1993...10/1995 / 100 01/1993...07/1994 / A 4 04/1995...07/1997 / A 6 06/1997...10/1997

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  21 x 56 Montaj Yüksekligi | Cyl. ST 33.50 TB 54.20 HD -3.00 DH 0.70 MØ 61.8 | 82.51 83.01 | 024 K01100 024 K01103 | 024 KR01100 024 KR01103 | 024 R01100 S01  1,50 CR S26  1,75 P S38  3,00 CR,P | | |
| | ST : 33,20 TB : 53,90 | 83,01 83,51 | Short / Kısa 024 K01101 024 KR01101 024 K01102 024 KR01102 | | | | |

Ø 82.51

1297






Benzin Engine :

ABK

R 4 Benzin 1984 cm³, 85 kW (115 PS), 10,4:1

100 1993-1994 / 80 1991-1995 / A 6 1994-1996

Seat,

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  21,00 x 59,00 Montaj Yüksekligi | Cyl. 4 ST 30.90 TB 63.80 HD -5.00 DH +0.90 MØ 63.80 | 82.51 | 732 K04200 | 732 KR04200 | 732 R04200 S01  1,20 CR S01  1,50 P S35  2,00 CR,P | | |
| | ST : 30,60 TB : 63,50 | 83,01 83,51 | Short / Kısa 732 K04201 732 KR04201 732 K04202 732 KR04202 | | | | |



Ø82.51

1401






Benzin Engine : A3 1.8 TFSI 16V, A4 1.8 TFSI 16V, A5 1.8 TFSI 16V

BZB, 4 Cyl. 1781 cm³, 118 kW (160 PS) 11.2006 - 05.2008 / **BYT**, 4 Cyl. 1798 cm³, 118 kW (160 PS) 11.2006 - 05.2008

CABB, 4 Cyl. 1798 cm³, 118 kW (160 PS) 11.2007 - 05.2008 / **CABA**, 1798 cm³, 88 kW (120 PS) 11.2007 - 05.2008

CABD, 4 Cyl. 1798 cm³, 125 kW (170 PS) 11.2007 - 05.2008

Seat, Skoda, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.8 TB 55.98 HD -6.00 DH 4.75 MØ 67 | 82.51 82.76 83.01 | 732 K05700 732 K05701 732 K05702 | 732 KR05700 732 KR05701 732 KR05702 | 732 R05700  1,20 NT,ST  1,50 P  2,00 NT,ST | | |
| |  21,00 x 53,00 | | | Short / Kısa | | | |






Ø82.51

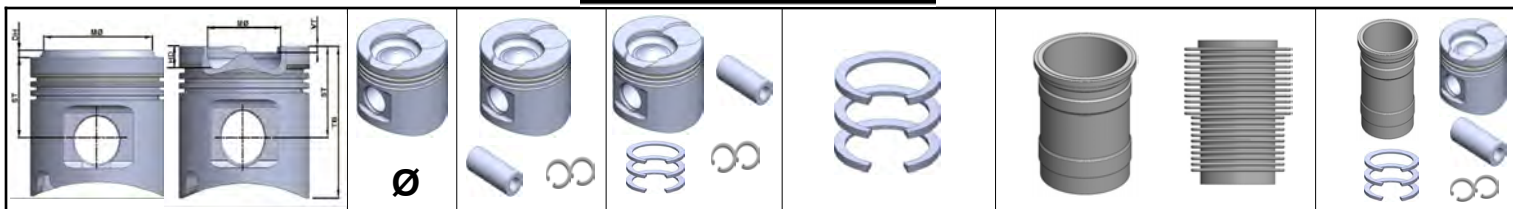
1402

Benzin Engine : A3 2.0 TFSI 16V, A4 2.0 TFSI 16V, Q3 2.0 TFSI 16V, Q5 2.0 TFSI 16V, TT 2.0 TFSI 16V

CCZA, CBFA, CAWB, CDZA Euro5, CADA Euro5, CCZC, CCTA, CADA Euro5,

Seat, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 DH 3.00 MØ 50.00 | 82.51 82.76 83.01 83.51 | 732 K05800 732 K05801 732 K05802 732 K05803 | 732 KR05800 732 KR05801 732 KR05802 732 KR05803 | 732 R05800  1,20 NT,S  1,50 P  2,00 NT,S | | |
| |  21 x 56 | | | Short / Kısa | | | |








Ø 82.51

1402

Benzin Engine : A3 2.0 TFSI 16V, A4 2.0 TFSI 16V, A4 Allroad 2.0 TFSI 16V, A5 2.0 TFSI 16V, A6 2.0 TFSI 16V, A6 2.0 TFSI 16V Hybrid, Q3 2.0 TFSI 16V, Q5 2.0 TFSI 16V, Q5 2.0 TFSI 16V Hybrid, TT 2.0 TFSI 16V, 07.2008 / 04.2009 / 06.2008 / 05.2013 / 01.2010 /

CCZA, CBFA CAWB, CDNC, CDNB, CAEB, CAEA, CAED, CPMB, CPMA, CHJA Euro5, CPSA, CCZC, CCTA, CETA, CESA, CCZA, CCTA

Seat, Skoda, Volkswagen






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 MØ 50.00 | 82.51 82.76 83.01 | 732 K05810 732 K05811 732 K05812 | 732 KR05810 732 KR05811 732 KR05812 | 732 R05810 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| |  23 x 53 | Short / Kısa | | | | | |

Ø 82.51

1427

Benzin Engine : A3 1.8 TFSI 16V, A4 1.8 TFSI 16V, A5 1.8 TFSI 16V,






CDAA, CDAB, CDHB, CDHA,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 29.80 TB 55.98 HD -4.75 DH 5.68 | 82.51 83.01 82.76 | 732 K06100 732 K06101 732 K06102 | 732 KR06100 732 KR06101 732 KR06102 | 732 R06100 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| |  23 x 51 | Short / Kısa | | | | | |








Ø 82.51 1433

Benzin Engine : A3 II 2.0 TFSI , A4 2.0 TFSI, A6 2.0 TFSI, TT 2.0 TFSI AXX, BWA, BPY, CCZA,CAWB, CBFA, CCTA, BWE, BWT, BPJ,
AXX
 R4 Benzin. 1998cm³ 147 kW (200 PS), 10:1 / Hub 92,8mm, Turbo, 4 Ventile Golf V 09/2004... - Passat 08/2005...10/2005
BWA
 R4 Benzin. 1998cm³ 147 kW (200 PS), 10,5:1 / Hub 92,8mm, Turbo, 4 Ventile Bora, Eos, Golf V, Jetta, Passat, Vento 06/2005... - 12/2007
Seat. Skoda. Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC  20 x 59 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 29.60 TB 50.60 HD -6.20 VT -0.80 MØ 64.00 | 82.51 82.76 83.01 83.51 | 732 K06200 732 K06201 732 K06202 732 K06203 | 732 KR06200 732 KR06201 732 KR06202 732 KR06203 | 732 R06200 S06  1,20 NT S26  1,50 S35  2,00 CR | | |
| | | | | Short / Kısa | | | |

Ø 82.51 1535

Benzin Engine : TFSI 2.0
BZC, BYD,
BHZ, BWJ
Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC  22 x 59 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 29.60 TB 50.60 HD -6.20 VT -1.00 -1,00 MØ 62.50 | 82.51 82.76 83.01 | 732 K06500 732 K06501 732 K06502 | 732 KR06500 732 KR06501 732 KR06502 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| | | | | Short / Kısa | | | |








Ø 82.51

1601

Benzin Engine : 2.0 TFSI
CDLA, CDLB, CDLC, CDLD
BHZ, BWJ, BZC, CDL






Audi, Seat, Skoda

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.70 HD -6.15 MØ 63.50 | 82.51 82.76 83.01 | 732 K06800 732 K06801 732 K06802 | 732 KR06800 732 KR06801 732 KR06802 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  21 x 59 | | | Short / Kısa | | | |

Ø 82.51

1252

Benzin Engine : 2,5 Lt.
RS Q3 8U,
2.5 L / 250 kW (20V), (r-5) TFSI






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|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 5 ST 29.60 TB 50.60 HD -3.90 MØ 50.50 | 82.51 82.76 83.01 | 732 K07800 732 K07801 732 K07802 | 732 KR07800 732 KR07801 732 KR07802 | 732 R07800 S02  1,20 CR S26  1,50 CR S35  2,00 CR | | |
| |  22 x 59 ST : 29,40 TB : 50,40 ST : 29,30 TB : 50,30 | 82,51 83,01 | Short / Kısa 732 K07803 732 KR07803 732 K07804 732 KR07804 | | | | |



Ø 83 1203M






Diesel Engine:
BMK, BUN, BUG, ASB, BKN, BNG
 A6, Q7
 6 Cyl. Diesel 2967cc 156-157 Kw (211-235 PS) 2005 - 2009

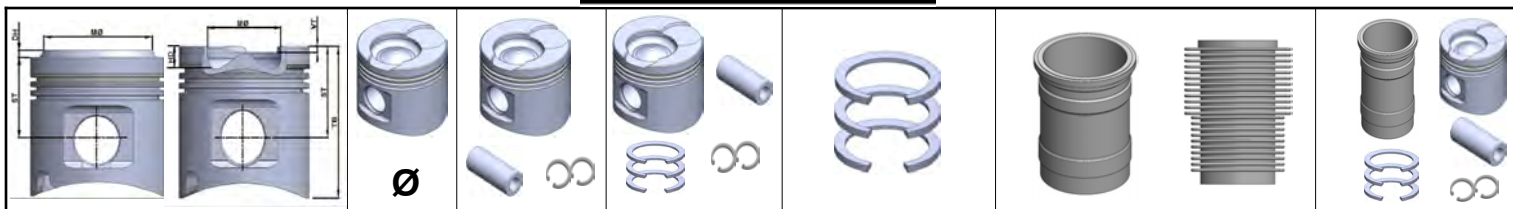
Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği 1 çentik conta ile 0,39 / 0,49 2 çentik conta ile 0,50 / 0,54 3 çentik conta ile 0,55 / 0,65 | Cyl. 6 ST 46.30 TB 70.80 HD -14.75 MØ 45.00 | 83.01 83.26 83.51 84.01 84.51 | 024 K00300 024 K00301 024 K00302 024 K00303 024 K00304 | 024 KR00300 024 KR00301 024 KR00302 024 KR00303 024 KR00304 | 024 R00300 S01  2,00 CRP S08  2,00 S35  3,00 CR | | |
| |  30 x 68 | Short / Kısa | | | | | |

Ø 83 1489

Diesel Engine :
CRTA-B
 3,0 TDI






| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB,T Montaj Yüksekliği | Cyl. 6 ST 46.75 TB 71.25 HD -14.10 MØ 50 | 83 83.50 | 024 K02400 024 K02402 | 024 KR02400 024 KR02402 | 024 R02600 S01  1,75 CR S08  2,00 S35  2,00 CR | | |
| |  30 x 68 | Short / Kısa | | | | | |



Ø 83

1489






Diesel Engine : A4 3.0 TDI, A5 3.0 TDI, A6 3.0 TDI, A7 3.0 TDI, A8 3.0 TDI, Q5 3.0 TDI QUATTRO, Q7 3.0 TDI QUATTRO,
CLZB, CJMA, CJGD, CNRB, CPNB, CRCA, CJGA, CDUC, CTBB, CLAB, CDTG, CTBC, CDUD, CKVB, CTBD, CLAA, CKVC, CTCB
6-Cyl. 2967cc 24-Valf 150-193 KW

| | | | | | | |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
|  RC,OCP,T | Cyl. 6 ST 46.75 TB 71.00 HD -14.10 MØ 48  30 x 68 | 83 83.50 | 024 K02600 024 K02602 | 024 KR02600 024 KR02602 | 024 R02600 S01  1,75 CR S08  2,00 S35  2,00 CR | |
| | | | Short / Kısa | | ST : 46,50 83,00 024 K02603 024 KR02603 TB : 70,75 | ST : 46,50 83,50 024 K02604 024 KR02604 TB : 70,75 |

Ø 83

1489






Diesel Engine : A4 3.0 TDI, A5 3.0 TDI, A6 3.0 TDI, A7 3.0 TDI, A8 3.0 TDI, Q5 3.0 TDI QUATTRO, Q7 3.0 TDI QUATTRO,
CLZB, CJMA, CJGD, CNRB, CPNB, CRCA, CJGA, CDUC, CTBB, CLAB, CDTG, CTBC, CDUD, CKVB, CTBD, CLAA, CKVC, CTCB
6-Cyl. 2967cc 24-Valf 150-193 KW

| | | | | | | |
|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
|  RC,OCP,T | Cyl. 6 ST 46.75 TB 71.00 HD -14.10 MØ 48  30 x 68 | 83 83.50 | 024 K02610 024 K02612 | 024 KR02610 024 KR02612 | 024 R02600 S01  1,75 CR S08  2,00 S35  3,00 CR | |
| | | | Short / Kısa | | ST : 46,50 83,00 024 K02613 024 KR02613 TB : 70,75 | ST : 46,50 83,50 024 K02614 024 KR02614 TB : 70,75 |








Ø 83 1489

Diesel Engine :
A6, C7, A7, Q7 4M 3.0 TDI
CRT

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T  30 x 68 Montaj <u>Yüksekligi</u> | Cyl. 6 ST 46.75 TB 71.20 HD -13.20 MØ 50 | 83 83.50 | 024 K02700 024 K02702 | 024 KR02700 024 KR02702 | 024 R02700 S01  1,50 CR S08  1,50 S35  2,00 CR | | |
| | | | | | | | |

Ø 83 1489

Diesel Engine :
A6, C7, A7, Q7 4M 3.0 TDI
CRT






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB,T  30 x 68 Montaj <u>Yüksekligi</u> | Cyl. 6 ST 46.75 TB 71.25 HD -13.20 MØ 50 | 83 83.50 | 024 K02800 024 K02802 | 024 KR02800 024 KR02802 | 024 R02700 S01  1,50 CR S08  1,50 S35  2,00 CR | | |
| | | | | | | | |



Ø 83

1489

Diesel Engine : 3,0 L
CRT
Panamera / 970 . 2013
Panamera 2 diesel 250 cv.
Cayenne






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T Montaj Yüksekliği | Cyl. ST 46.75 TB 71.30 HD -24.55 MØ 47.90 | 83 83.50 | 540 K00700 540 K00702 | 540 KR00700 540 KR00702 | 540 R00700 S01  1,75 P S08  2,00 P S35  2,00 P | | |
| |  30 x 68 | | | Short / Kısa | | | |

Ø 83.01

1447

Diesel Engine: A4 3.0 TDI, A5 3.0 TDI, A6 3.0 TDI, Q5 3.0 TDI, Q7 3.0 TDI, CATA, CCLA, CCWA, CASA, CDYA, CCMA, CCWB, CASB






Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 6 ST 46.30 TB 70.80 HD -14.25 MØ 48 | 83.01 83.26 83.51 | 024 K00200 024 K00201 024 K00202 | 024 KR00200 024 KR00201 024 KR00202 | 024 R00200 S01  1,75 CK S10  2,00 MO S35  3,00 CR | | |
| |  30 x 68 | | | Short / Kısa | | | |








Ø 84.5 1687

Benzin Engine:
CFSA
RS4 B8 RS5 8T 4.2 FSI Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP 1/4 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 8 ST 37.50 TB 54.30 HD -1.80 VT -2.80 -2,80 DH +6.75 MØ 45.00  20 x 48 | 84.50 84.75 85.00 | 024 K02500 024 K02501 024 K02502 | 024 KR02500 024 KR02501 024 KR02502 | 024 R02500 S01  1,00 CR S26  1,20 P S35  2,00 CR | | |
| | | | | Short / Kısa | | | |

Ø 84.5 1687

Benzin Engine:
CFSA
RS4 B8 RS5 8T 4.2 FSI Volkswagen






| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP 5/8 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 8 ST 37.50 TB 54.30 HD -1.80 VT -2.80 -2,80 DH +6.75 MØ 45.00  20 x 48 | 84.50 84.75 85.00 | 024 K02510 024 K02511 024 K02512 | 024 KR02510 024 KR02511 024 KR02512 | 024 R02500 S01  1,00 CR S26  1,20 P S35  2,00 CR | | |
| | | | | Short / Kısa | | | |



Ø84.5

1489






Benzin Engine :
RS6, RS7 4.0 Lt. TFSI BI-TURBO TWIN TURBO PETROL V8 580BHP
CWU / CRD CODE ENGINE
2015-2020

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 8 ST 30.50 TB 51.00 HD -4.80 MØ 65.50 | 84.50 85.00 | 024 K02900 024 K02902 | 024 KR02900 024 KR02902 | 024 R02900 S01  1,20 CR S26  1,50 CR,P S35  2,00 CR,P | | |
| |  22 x 60 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø84.5

1489

Benzin Engine :
CEU, CEUC, CEUA S6 C7 S7 A8 D4 S8 D4 RS6 C7 RS7
465 PS 8-Cyl. ...2015
CTGA, CTGF, DDTA, CWUC, CRDB, CWUB

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 8 ST 30.50 TB 51.00 HD -4.70 MØ 35 | 84.50 85.00 | 024 K03000 024 K03002 | 024 KR03000 024 KR03002 | 024 R02900 S01  1,20 CR S26  1,50 CR,P S35  2,00 CR,P | | |
| |  22 x 56 | <u>Short</u> / <u>Kısa</u> | | | | | |







Ø 85.51

1413

Benzin Engine : 2008/2009 AUDI A4/A5 QUATTRO 3.2 L V6

CALA





| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP 1/3 Cyl. Montaj Yüksekliği | Cyl. 6 ST 27.60 TB 47.60 HD -2.70 VT -0.60 -1,70 DH 6.75 MØ 31 | 85.51 86.01 | 024 K02200 024 K02201 | 024 KR02200 024 KR02201 | 024 R02200 S02  1,00 CR S21  1,20 CR S35  2,00 CR | | |
| | 20 x 48 | Short / Kısa | | | | | |

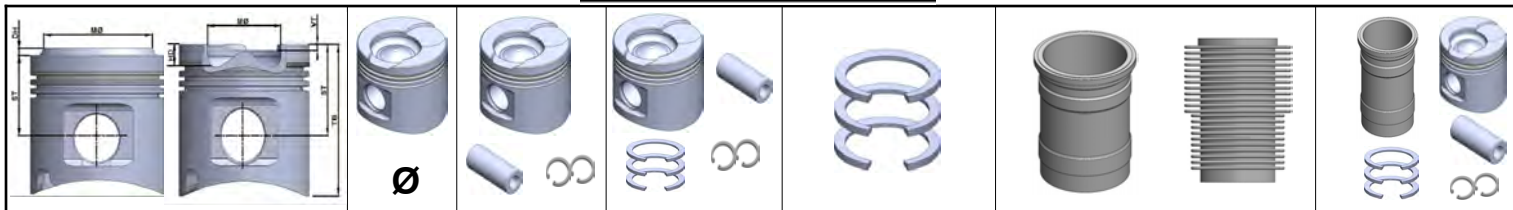
Ø 85.51

1413

Benzin Engine : 2008/2009 AUDI A4/A5 QUATTRO 3.2 L V6

CALA

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP 4/6 Cyl. Montaj Yüksekliği | Cyl. 6 ST 27.60 TB 47.60 HD -2.70 VT -0.60 -1,70 DH 6.75 MØ 31 | 85.51 86.01 | 024 K02210 024 K02211 | 024 KR02210 024 KR02211 | 024 R02200 S02  1,00 CR S21  1,20 CR S35  2,00 CR | | |
| | 20 x 48 | Short / Kısa | | | | | |



Ø77

1388


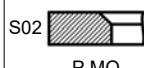
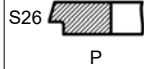

Benzin Engine :

N 14 B 16

4 Sil. 1598cc 128 kW / 163 PS - 16 V

Mini (R56) CooperS 1,6 i 16 V Turbo 2006 -

Citroen, Mini, Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.40</p> <p>TB 50.10</p> <p>HD -5.30</p> <p>VT -3.70-3,70</p> | <p>77.00</p> <p>77.50</p> <p>77.40</p> <p>77.25</p> | <p>095 K01200</p> <p>095 K01201</p> <p>095 K01202</p> <p>095 K01203</p> | <p>095 KR01200</p> <p>095 KR01201</p> <p>095 KR01202</p> <p>095 KR01203</p> | <p>095 R01200</p> <p>S02  1,20</p> <p>P,MO</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>20</p> <p>x</p> <p>48</p> | | | | | | |
| | <p>Short / Kısa</p> | | | | | | |
| | <p>ST : 29,90</p> <p>TB : 50,10</p> | <p>77,00</p> | <p>095 K01204</p> | <p>095 KR01204</p> | | | |
| | <p>ST : 29,90</p> <p>TB : 50,10</p> | <p>77,50</p> | <p>095 K01205</p> | <p>095 KR01205</p> | | | |
| | <p>ST : 29,70</p> <p>TB : 50,10</p> | <p>77,00</p> | <p>095 K01206</p> | <p>095 KR01206</p> | | | |
| <p>ST : 29,70</p> <p>TB : 50,10</p> | <p>77,50</p> | <p>095 K01207</p> | <p>095 KR01207</p> | | | | |

Ø77.008

1429





Benzin Engine : COOPER, COOPER COUNTRYMAN, COOPER PACEMAN

N12 B 16A

N12 B 16A

4 Cyl. 1598 cc, 90 kW 121- PS, Hub 85.8mm, 16 Ventile




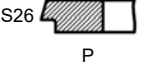
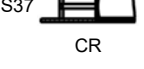
Citroen, Mini, Peugeot

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 27.50</p> <p>TB 47.50</p> <p>HD -5.70</p> <p>VT -3.80</p> <p>MØ 57.50</p> | <p>77.008</p> <p>77.258</p> <p>77.508</p> <p>77.408</p> | <p>095 K01600</p> <p>095 K01601</p> <p>095 K01602</p> <p>095 K01603</p> | <p>095 KR01600</p> <p>095 KR01601</p> <p>095 KR01602</p> <p>095 KR01603</p> | <p>095 R01200</p> <p>S02  1,20</p> <p>P,MO</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>18</p> <p>x</p> <p>43</p> | | | | | | |
| | <p>Short / Kısa</p> | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |






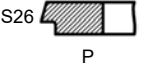
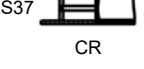
Ø 77.008 1458

Benzin Engine : 114 i, 116 i, 118 i, 120 I, 120 i, 316 I, 320 I, 118 i ONE 1.6
N13 B16 A
 4 Cyl. 1598 cc 75-125 KW - 102-170 PS, 10,5:1, 16V
Citroen, Mini, Peugeot

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  EP  20 x 48 Montaj Yüksekliği | Cyl. 4 ST 28.50 TB 51.20 HD -2.70 VT -3.40 MØ 34.70 | 77.008 77.258 77.508 | 095 K01700 095 K01701 095 K01702 | 095 KR01700 095 KR01701 095 KR01702 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | | |
| | | | Short / Kısa | | | | | |
| | | ST : 28,20 TB : 50,90 | 77,008 | 095 K01703 | 095 KR01703 | | | |
| | | ST : 28,20 TB : 50,90 | 77,508 | 095 K01704 | 095 KR01704 | | | |

Ø 77.008 1429

Benzin Engine : MINI One LPG, ONE 1.4 R56, 207 1.4, 308 1.4
EP3 / N 12 B14 A
 4 Cyl. Gasoline 13970 cc
 70 kW 95 PS
 207 WA / WC 1.4 16V
 207 SW (WK) 1.4 16V

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  EP  18 x 43 Montaj Yüksekliği | Cyl. 4 ST 27.50 TB 47.50 VT -5.7 -3,8 MØ 56.60 | 77.008 77.258 77.508 77.408 | 095 K02100 095 K02101 095 K02102 095 K02103 | 095 KR02100 095 KR02101 095 KR02102 095 KR02103 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | | |
| | | | Short / Kısa | | | | | |
| | | | | | | | | |
| | | | | | | | | |



Ø 78






1248

Diesel Engine:

N 47 D 16 A

F20 114 d - 70 kW 95 PS 1598cc
F20 116 d - 85 kW 116 PS 1598cc
F21 114 d - 70 kW 95 PS 1598cc
F21 116 d - 85 kW 116 PS 1598cc

MINI

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 40.00 TB 63.00 HD -12.33 MØ 47.10</p>  <p>26 x 56</p> | <p>78.00 78.25 78.50</p> | <p>095 K03400 095 K03401 095 K03402</p> | <p>095 KR03400 095 KR03401 095 KR03402</p> <p>Short / Kısa</p> | <p>095 R03400</p> <p>S02  1,75 CR</p> <p>S08  1,75 P</p> <p>S35  2,00 CR</p> | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|

Ø 80






1315

Benzin Engine: 3 (E46) 320 i, 3 Convertible (E46) 320 Ci

M 54 226 S1 / M 54 B 22

M54 B20


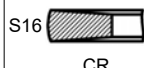
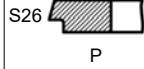

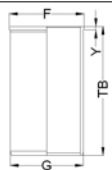
2000 cm³ (170 PS)
320i (E39-E46), 520i (E39-E46) 2000-2005

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 29.60 TB 49.50 VT -2.90 -3,40</p>  <p>22 x 51</p> | <p>80.00 80.50 81</p> | <p>095 K00400 095 K00401 095 K00402</p> | <p>095 KR00400 095 KR00401 095 KR00402</p> <p>Short / Kısa</p> | <p>095 R00400</p> <p>S01  1,20 CR, P</p> <p>S26  1,50 P</p> <p>S35  2,00 P</p> | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|




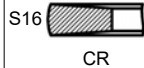


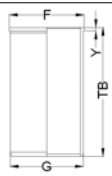
Ø 84 **1233M**

Diesel Engine : 3 (E46) 318 d, 3 (E46) 320 d
M47N / M 47 204 D1
 4 Sil. 2000 cc 320 D,320 TD,E-46 320 CD
M57N
 6 Sil. 3000 cc 330D,330CD,330XD,E-53 X5 3,0D,E-60 530D,E-61 530D , E - 65 730D

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,BB,S Montaj Yüksekliği 1. Kertik conta ile +0,85 / +0,90 2. Kertik conta ile +0,90 / +1,00 3. Kertik conta ile +1,00 / +1,10 | Cyl. 4/6 ST 44.87 TB 70.62 HD -13.50 VT -1.36 -1,48 MØ 46.90 | 84.00 84.50 84.25 | 095 K00100 095 K00101 095 K00102 | 095 KR00100 095 KR00101 095 KR00102 | 095 R00100 S16  3,00 CR S26  2,00 P S35  3,00 NT | 095 Z00100 SZ G 87.00 F 88.50 Y 6.00 TB 149.00 |  | 095 A00100 |
| | 30 X 68 Short / Kısa | | | | | | | |

Ø 84 **1359**


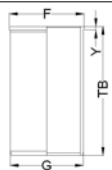

Diesel Engine: 3 (E46) 330 d, 3 Touring (E46) 330 d
M57 D 30
M57 306 D1
 2926 cm³ 135 kW (184 PS) 18:1 Turbo Intercooler
 330 D,530 D, 730 D 1999...

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1. Kertik conta ile +0,80 / +0,90 2. Kertik conta ile +0,90 / +1,00 | Cyl. 4/6 ST 47.00 TB 71.00 HD -16.50 VT -1.36 -1,48 MØ 41.55 | 84.00 84.25 84.50 85 | 095 K00300 095 K00301 095 K00302 095 K00303 | 095 KR00300 095 KR00301 095 KR00302 095 KR00303 | 095 R00300 S16  3,00 CR S26  2,00 P S35  3,00 NT | 095 Z00100 SZ G 87.00 F 88.50 Y 6.00 TB 149.00 |  | Land Rover 095 A00300 |
| | 30 X 68 Short / Kısa | | | | | | | |




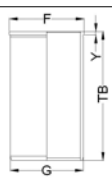

Ø 84 1359

Diesel Engine: 3 (E46) 318 d, 3 (E46) 320 d
M 47 D 20
 1951 cm³ 100 kW (136 PS) 19:1
 Turbo Intercooler
 320 D,520 1998...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,OCP Montaj Yüksekliği 1,45 conta ile 0,72 / 0,83 1,55 conta ile 0,84 / 0,93 1,65 conta ile 0,94 / 1,05 | Cyl. 6 ST 47.00 TB 71.00 HD -15.00 VT -1.36 -1,48 MØ 41.70 | 84.00 84.25 84.50 | 095 K00500 095 K00501 095 K00502 | 095 KR00500 095 KR00501 095 KR00502 | 095 R00500 S16 3,00 CR S26 2,00 P S35 3,00 NT | 095 Z00100 SZ G 87.00 F 88.50 Y 6.00 TB 149.00 |  095 A00500 |
| |  30 X 68 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 84 1260





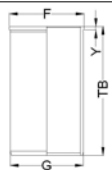

Benzin Engine: 3 (E36) 318 i, 3 Convertible (E36) 318 i
M 43 B 18 C
M 43 B 18E36
 4-Cyl. 1796 cm³,85 kW (115 PS)9,7:1
 318i / 518i / Z3 / 318g 04/1993... / Roadster 10/1995...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 31.65 TB 57.65 HD -3.03 MØ 70.30 | 84.00 84.25 84.50 85.00 | 095 K00600 095 K00601 095 K00602 095 K00603 | 095 KR00600 095 KR00601 095 KR00602 095 KR00603 | 095 R00600 S01 1,50 CR S26 1,50 P S38 2,00 | 095 Z00600 SZ G 87.00 F 88.50 Y 6.00 TB 137.00 |  |
| |  22 X 54 <p style="text-align: center;">Short / Kısa</p> | | | | | | |







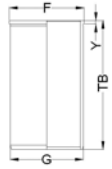

Ø 84 1262

Benzin Engine: 318i
M 43 B 16 KAT / M40B 18ME
 1596 cm³, 75 kW (102 PS) 9,7:1
 3.16 1994...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  SP,S Montaj Yüksekliği | Cyl. 4/6 ST 31.15 TB 56.15 HD -1.20 MØ 70 | 84.00 84.25 84.50 85.00 | 095 K00700 095 K00701 095 K00702 095 K00703 | 095 KR00700 095 KR00701 095 KR00702 095 KR00703 | 095 R00700 S01  1,50 CR S26  1,50 P S38  2,00 | 095 Z00600 SZ G 87.00 F 88.50 Y 6.00 TB 137.00 |  |
| |  22 X 54 | Short / Kısa | | | | | |

Ø 84 1373

Benzin Engine:
M 54 B 30
 R 6 Benzin 2979 cm³ 170 kW (231 PS) 10,2:1
 4 Ventile,
 330 i, 530 i, 730 i, X 3, X 5, Z 3, Z 4,
 2000 - 2006

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  EP Montaj Yüksekliği -2,00 / -2,20 | Cyl. 6 ST 28.32 TB 48.32 VT -0.71 | 84.00 84.25 84.50 | 095 K00800 095 K00801 095 K00802 | 095 KR00800 095 KR00801 095 KR00802 | 095 R00800 S01  1,20 CR S21  1,50 CR S35  2,00 P | 095 Z00600 SZ G 87.00 F 88.50 Y 6.00 TB 137.00 |  | 095 A00800 |
| |  22 X 56 | Short / Kısa | | | | | | |







Ø 84 1374

Diesel Engine :

N47D Euro4

4 Sil. 1995 cc Diesel 85-130 Kw (115-177 HP)16:1
116d, 118d, 120d, 318d, 320d, 520d, X3 2,0d

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP Montaj Yüksekliği 1. Kertik (1,46) / conta ile +0,80 / 0,92 2. Kertik (1,55) / conta ile +0,93 / 1,03 3. Kertik (1,66) / conta ile +1,04 / +1,20 | Cyl. 4 ST 47.00 TB 73.00 HD -15.25 MØ 47.50 | 84.00 84.50 84.25 | 095 K00900 095 K00901 095 K00902 | 095 KR00900 095 KR00901 095 KR00902 | 095 R00900 S01  1,75 CR S26  1,75 CR S35  2,00 CR | |
| | 32 X 64 ST : 46,80 TB : 72,80 ST : 46,80 TB : 72,80 | 84,00 84,50 | Short / Kısa 095 K00903 095 KR00903 095 K00904 095 KR00904 | | | |

Ø 84 1379





Benzin Engine :

N42 B18 / N42 B20

4 Sil. 1796 cc 85 Kw (116 PS) 10,25:1 - 316 1.8i 16V (E46) 2001 - 2004 / 1995 cc 105 Kw (143 PS) 10:1 - 318 2.0i 16v (E46) 2001-2004

N45 B16 / N46 B20





4 Sil. 1596 cc 85 Kw (116 PS) 10,25:1 - 116 1.6i 16V (E87), 316 1.6i 16V (E46) 2004-2007 /1995 cc 105 Kw (143 PS) 10,20:1 - 318 2.0i 16V (E46) 2004-2005

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|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 29.80 TB 50.80 VT -5.10-5,20 | 84.00 84.25 84.50 | 095 K01000 095 K01001 095 K01002 | 095 KR01000 095 KR01001 095 KR01002 | 095 R01000 S01  1,20 CR S21  1,50 P S38  2,00 CR,P | |
| | 20 X 50 | | Short / Kısa | | | |




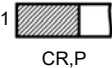


Ø 84 1374

Diesel Engine : 1 (E81, E87) 118d, 1 (E81, E87) 116d, 1 (E81, E87) 120 d
N 47 D 20 A / N 47 D 20 C / N 47 D 20 B / N 47 S D20 D
N 47 TU
 4 Sil. 1995 cc Diesel 135 Kw (181 HP) 16,5:1
 318d, 320d, 520d, 525d

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği 1 Çentik conta ile 0,72 / 0,83 2 Çentik conta ile 0,84 / 0,93 3 Çentik conta ile 0,94 / 1,05 | Cyl. 4 ST 47.00 TB 73.00 HD -14.50 MØ 47.50 | 84.00 84.25 84.50 | 095 K01100 095 K01101 095 K01102 | 095 KR01100 095 KR01101 095 KR01102 | 095 R00900 S01  1,75 CR,P S26  1,75 CR,P S35  2,00 CR | | |
| | 32 X 64 ST : 46,80 TB : 72,80 ST : 46,80 TB : 72,80 | 84,00 84,50 | Short / Kısa 095 K01103 095 KR01103 095 K01104 095 KR01104 | | | | |

Ø 84 1374

Diesel Engine : 118d, 218d, 320d xDrive, 520d xDrive
B 47
 4 Cyl. 1995 cc 85-155 Kw 116-211 PS 16,5 2015...

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|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB, YP,T Montaj Yüksekliği | Cyl. 4 ST 47.00 TB 73.00 HD -14.15 MØ 47.50 | 84.00 84.25 84.50 | 095 K01110 095 K01111 095 K01112 | 095 KR01110 095 KR01111 095 KR01112 | 095 R01110 S01  1,50 CR,P S26  1,50 CR,P S35  2,00 CR | | |
| | 32 X 64 ST : 46,80 TB : 72,80 ST : 46,80 TB : 72,80 | 84,00 84,50 | Short / Kısa 095 K01113 095 KR01113 095 K01114 095 KR01114 | | | | |



Ø 84




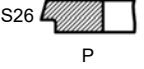


1233M

Diesel Engine : X5 (E53) 3.0 d, 3 (E46) 318 d, 3 (E46) 320 d

M57N 306 D4

6 Cyl. 2993 cc 160 kW (218 PS) 12/03

M 47 N 204 D4 Euro 4 / M 47 TUD 20 Euro 4 / M57N 306 D2 Euro4 / M57N 306 D2 Euro4 / M57N2 306D2 Euro4

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB,S</p> <p>Montaj Yüksekliği 1,45 mm conta + 0,45 / + 0,56 1,55 mm conta + 0,56 / + 0,65 1,65 mm conta + 0,65 / + 0,75</p> | <p>Cyl. 4/6 ST 44.87 TB 70.62 HD -14.50 DH 1.00 MØ 47.50</p>  <p>30 x 66</p> | <p>84.00 84.25 84.50</p> | <p>095 K01300 095 K01301 095 K01302</p> | <p>095 KR01300 095 KR01301 095 KR01302</p> <p>Short / Kısa</p> | <p>095 R01300</p>  <p>S16 3,00 CRP</p>  <p>S26 2,00 P</p>  <p>S35 2,00 CRP</p> | <p>095 Z00100 SZ</p> <p>G 87 F 88.50 Y 6.00 TB 149.00</p>  | <p>095 A01300</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|






Ø 84

1529M

Diesel Engine : 3 Touring (E91) 320d, 5 (E60) 520d, 5 Touring (E61) 520d,

M 47 N 204 D5


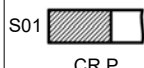

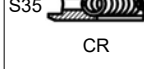

4 Cyl. 1995 cc 120 kW (163 PS), Turbo Intercooled 09/05 - 07/05

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 44.87 TB 70.37 HD -14.50 VD -1,48 MØ 47.50</p>  <p>30 x 66</p> | <p>84.00 84.25 84.50</p> | <p>095 K01410 095 K01411 095 K01412</p> | <p>095 KR01410 095 KR01411 095 KR01412</p> <p>Short / Kısa</p> | <p>095 R01410</p>  <p>S16 3,00 CK</p>  <p>S26 2,00</p>  <p>S35 2,00 CR</p> | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|




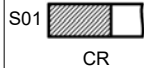
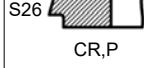
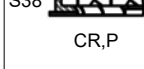

Ø 84 1530

Diesel Engine :
M57 D30 (306D3) / M57 D30 TU2 / M57N2 306 D3 / M57N2 306 D2
 6-Cyl. 24 Valves, 145-173 KW, 197-235 HP.
 3 330 d, 3 Touring 330 d, 325 d, 330 d, 330 XD, 525 d, 525 D, 525 XD, 530 D,

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 6 ST 45.00 TB 71.00 HD -14.50 VT -1.54 -1,56 MØ 47.50 | 84.00 84.25 84.50 | 095 K02400 095 K02401 095 K02402 | 095 KR02400 095 KR02401 095 KR02402 | 095 R02400 S01  2,50 CR,P S21  2,00 P S35  2,00 CR | |
| |  30 x 68 | <u>Short</u> / <u>Kısa</u> | | | | |

Ø 84 1565

Benzin Engine :
N55 B30A - N55 3.0L
 X5 xDrive35i - X6 35iX - 135i - X1 xDrive35i - 335i - 335xi - 740Li xDrive - 640i - 640i xDrive - X5 sDrive35i






| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP,T Montaj Yüksekliği | Cyl. 6 ST 33.15 TB 52.15 HD -4.75 VT -4.40 -3,80 MØ 50 | 84.00 84.50 85.00 | 095 K02500 095 K02501 095 K02502 | 095 KR02500 095 KR02501 095 KR02502 | 095 R02500 S01  1,20 CR S26  1,50 CR,P S38  2,00 CR,P | |
| |  22 x 54 | <u>Short</u> / <u>Kısa</u> | | | | |



Ø 84

1637






Diesel Engine : 1 (E81) 116d, 1 Convertible (E88) 118 d, 1 (F20) 118 d xDrive, 1 (F20) 120 d, 5 (F10) 520 d, X1 (E84) sDrive 16 d,
N47 D20 C 4 Sil. 157 kW, 214 PS
N47 C20 A 4 Sil. 82-105 kW, 112-143 PS
B37 3-Cyl. 1496cc 70-85 KW 95-116 PS 114d, 214d, Mini One

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  28 x 62 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 42.00 TB 66.00 HD -14.50 MØ 47.50 | 84.00 84.25 84.50 | 095 K02800 095 K02801 095 K02802 | 095 KR02800 095 KR02801 095 KR02802 | 095 R02800 S01  1,75 CDS,S S26  1,75 P S35  2,00 CKS | | |
| | | | | Short / Kısa | | | |

Ø 84

1680






Diesel Engine : ALPINA D5 (F10), D4 Coupe (F32), 325 D, 330 XD, 430 D, 525 D, 5 530 D XDRIVE, 530 D, 640 D, 730 D, 740 D, X3 30 D, X4 30 D, X5 30 D, X6 3.0 D, X6 XDRIVE 30 D.
N57 D30 A, N57 D30 B, N57 D30 C
 6-Cyl. 2993 cc, 150-280 kW (204 - 381 PS) 16,5:1, 24 Valve. 3 Litre

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  32 x 64 Montaj <u>Yüksekligi</u> | Cyl. 6 ST 47.00 TB 73.00 HD -14.50 MØ 47.50 | 84.00 84.25 84.50 | 095 K03000 095 K03001 095 K03002 | 095 KR03000 095 KR03001 095 KR03002 | 095 R03000 S01  1,75 CR,P S26  1,75 CR,P S35  2,00 CR | | |
| | ST : 46,75 TB : 72,75 ST : 46,75 TB : 72,75 | 84,00 84,25 | 095 K03003 095 K03004 | 095 KR03003 095 KR03004 | | | |








Ø 84 **1656**

Benzin Engine : 1 (F20) 125 i, 2 (F22;F87) 228 i, 3 (E93) 328 i, 4 (F36) 420 i x Drive, 5 (F07)528 i, X1 (E84) sDrive 20 i, X1 (E84) sDrive 28 i, X3 (F25) sDrive 20 i, X4 (F26) xDrive 20 i, X5 (F15;F85) xDrive 28 i
N20 B20A
 4 Cyl. 1997 cc 115-180 Kw (156-245 PS) Turbo Intercooled
EcoTough

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 32.40 TB 51.10 HD -3.72 VT 3.09 3,16 MØ 52.50 | 84.00 84.50 | 095 K03100 095 K03101 | 095 KR03100 095 KR03101 | 095 R03200 S01  1,20 NT S26  1,50 P S37  2,00 NT | | |
| |  22 x 51 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 84 **1656**






Benzin Engine : 2 (F22: F87) 220i, 2 (F23) 220 i, 3 (F30; F35; F80) 320i, 3 (F31) 320 i, 4 (F32; F82) 420 i, 4 (F32; F82) 420 i xDrive, 5 (F11) 520 i
N20 B20B
 4 Cyl. 1997 cc 120-135 Kw (163-184 PS) Turbo Intercooled
N20 CR 11:1 EcoTough

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 32.40 TB 51.10 HD -4.20 VT 3.16 3,09 MØ 47.63 | 84.00 84.50 | 095 K03200 095 K03201 | 095 KR03200 095 KR03201 | 095 R03200 S01  1,20 NT S26  1,50 P S37  2,00 NT | | |
| |  22 x 52 | <u>Short</u> / <u>Kısa</u> | | | | | |








Ø 84 1681

Diesel Engine : X5 E70 M50 D
N57 D30 C
5 Litre

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB  32 x 64 Montaj Yüksekliği | Cyl. 6 ST 48.00 TB 74.00 HD -15.35 MØ 47.50 | 84.00 84.25 84.50 | 095 K03300 095 K03301 095 K03302 | 095 KR03300 095 KR03301 095 KR03302 | 095 R00900 S01  1,75 CR,P S26  1,75 CR,P S35  2,00 CR | |
| | | | Short / Kısa | | | |
| | ST : 47,75 TB : 73,75 | 84,00 | 095 K03303 | 095 KR03303 | | |
| | ST : 47,75 TB : 73,75 | 84,25 | 095 K03304 | 095 KR03304 | | |
| ST : 47,75 TB : 73,75 | 84,50 | 095 K03305 | 095 KR03305 | | | |

Ø 85 1602






Benzin Engine : 318TI, 318IS, Z3, 318I, 318 IS, 318 TI COMPACT, Z3 1.9
M44
4-Cyl. 1895cc 103 kW (138 PS) Hub 83,5mm, 16 Ventile 1196...1999
M44 B19 (194S1)
4-Cyl. 1895cc, 103 kW, (140 PS), 10:1, 16 Ventile 1995...2000

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  S  22 x 54 Montaj Yüksekliği | Cyl. ST 30.40 TB 53.90 HD -5.00 VT -1.60-1,30 MØ 70.00 | 85.00 85.25 85.50 | 095 K01500 095 K01501 095 K01502 | 095 KR01500 095 KR01501 095 KR01502 | 095 R02000 S01  1,20 CR S26  1,50 P S38  2,00 CR | |
| | | | Short / Kısa | | | |
| | | | | | | |
| | | | | | | |






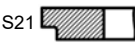

Ø 85 **1602**

Benzin Engine :
N53 B30 A
2008 325i SE 215bhp
2996cc 3.0 petrol
2004-2011

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  20 x 49 Montaj Yüksekliği | Cyl. ST 30.20 TB 53.60 HD -5.95 VT -4.00 -2,50 MØ 47.40 | 85.00 85.25 85.50 | 095 K02200 095 K02201 095 K02202 | 095 KR02200 095 KR02201 095 KR02202 | 095 R02000 S01  1,20 Cr S21  1,50 P S38  2,00 CrP | | |
| | Short / Kısa | | | | | | |

Ø 85.007 **1500**

Benzin Engine :
N52 B30

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  20 x 49 Montaj Yüksekliği | Cyl. ST 30.10 TB 50.10 HD -2.25 VT -3.45 -3,85 MØ 57.00 | 85.007 85.257 85.507 | 095 K02000 095 K02001 095 K02002 | 095 KR02000 095 KR02001 095 KR02002 | 095 R02000 S01  1,20 Cr S21  1,50 P S38  2,00 CrP | | |
| | Short / Kısa | | | | | | |



Ø 85.007





1540

Benzin Engine: 125 i, 130 i, 330 I , 330 i, 330 XI, 525 XI, 530 i, 530 XI, 630 i, 730 I, 730 I, LI, X1 25 I, XI 28 I, X3 28 I, X3 3.0 si, X3 3.0 SI, X3 30 I, X5 3.0 I, Z4 3.0 SI, Z4 3.0 I

N52 B30 AF - N52 B30

N52N B30 A - N52 B30 B

N52 B30 A

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 31.50</p> <p>TB 51.50</p> <p>VT -4.67 -5,26</p> | <p>85.007</p> <p>85.257</p> <p>85.507</p> | <p>095 K02010</p> <p>095 K02011</p> <p>095 K02012</p> | <p>095 KR02010</p> <p>095 KR02011</p> <p>095 KR02012</p> | <p>095 R02010</p> <p>S01  1,20</p> <p>N</p> <p>S26  1,50</p> <p>S38  2,00</p> <p>N</p> | |
| | <p>20</p> <p>x</p> <p>49</p> | <p>Short / Kısa</p> | | | | |





Ø 89

1487

Benzin Engine : X6 (E71, E72) 50i, 5 (F10) 550i, 5 Touring (F11) 550i, 5 Gran Turismo (F07) 550 i xDrive, E (E61) 550i 4.4 32V, 6 Cabriolet (F12) 650i, Coupe (F13) 650i xDrive, 7 (F01,F02,F03,F04) 750 Li xDrive, X6 (E71, E72), ActiveHybrid, X6 (E71, E72) xDrive 50i, X5 (E70) xDrive 50i, X6 (E71, E72) xDrive 50i

N63 B44 A,





8 Cyl. 05.2012...

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|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 32.10</p> <p>TB 52.60</p> <p>HD -2.38</p> <p>VT -2.95 2,95</p> <p>MØ 64.00</p> | <p>89.00</p> <p>89.25</p> <p>89.50</p> | <p>095 K01800</p> <p>?</p> <p>095 K01802</p> | <p>095 KR01800</p> <p>095 KR01801</p> <p>095 KR01802</p> | <p>095 R01800</p> <p>S01  1,50</p> <p>NIT,S</p> <p>S26  1,50</p> <p>P</p> <p>S35  2,00</p> <p>NIT,S</p> | |
| | <p>22</p> <p>x</p> <p>60</p> | <p>Short / Kısa</p> | | | | |







Ø 89 1486

Benzin Engine :
S63 B
2015...
N63 B44 A
2012...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 32.10 TB 52.65 HD -3.00 VT -4.00-4,00 MØ 67.90</p> | <p>89.00 89.25 89.50</p> | <p>095 K01900 095 K01901 095 K01902</p> | <p>095 KR01900 095 KR01901 095 KR01902</p> | <p>095 R01900</p> <p>S01  1,20 Cr</p> <p>S21  1,50 P</p> <p>S38  2,00 Cr</p> | | |
| | <p>22 x 57</p> | <p>Short / Kısa</p> | | | | | |

Ø 89 1487





Benzin Engine :
S63B44 / 9,3
E70 X5 M S63 4.4 L
E71 X6 M S63 4.4 L

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 32.10 TB 52.60 HD -4.25 MØ 71</p> | <p>89.00 89.25 89.50</p> | <p>095 K02300 095 K02301 095 K02302</p> | <p>095 KR02300 095 KR02301 095 KR02302</p> | <p>095 R02300</p> <p>S01  1,50 NIT,S</p> <p>S26  1,50 P</p> <p>S35  2,00 NIT,S</p> | | |
| | <p>22 x 60</p> | <p>Short / Kısa</p> | | | | | |



Ø 89 **1568**

Benzin Engine :

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. ST 32.15 TB 51.60 HD -1.00 VT -4.50-4,50 MØ 67.50 | 89.00 89.25 89.50 | 095 K02700 095 K02701 095 K02702 | 095 KR02700 095 KR02701 095 KR02702 | 095 R02700 S01  1,20 Cr S26  1,50 P S35  2,00 Cr | | |
| | 22 x 57 | <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø 92 **1248**





Benzin Engine:

M 62 B 44 LEV

V8 Benzin 4395 cm³ 210 kW (286 PS) 10:1 4 Ventile

540 i, 740 i, 08/1996...






840 i, X5 01/2001...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4/6 ST 31.30 TB 53.30 VT -2.90-2,90 | 92.00 92.25 92.50 | 095 K00200 095 K00201 095 K00202 | 095 KR00200 095 KR00201 095 KR00202 | 095 R00200 S01  1,50 CR S26  1,50 P S38  2,00 CR, P | | |
| | 22 x 60 | <p style="text-align: center;">Short / Kısa</p> | | | | | |








Ø 92 1248

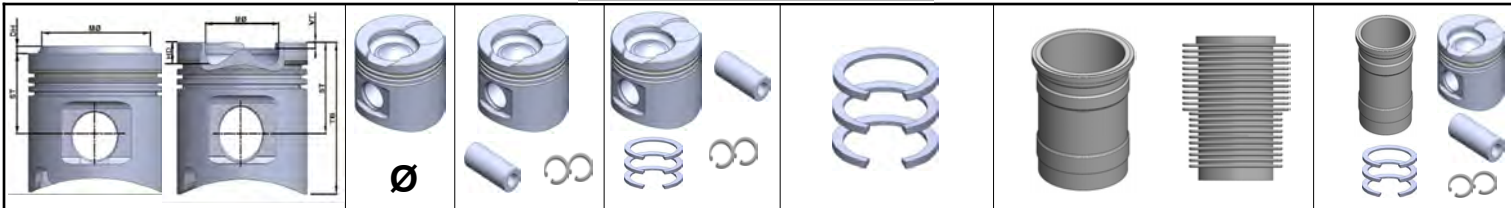
Benzin Engine: S65 / S85
E60 M5 / E63 M6 / E63 / E90 / E92 / E93

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T 1/4 Cyl. Montaj Yüksekliği | Cyl. ST 27.40 TB 47.340 HD -1.40 DH +4.15 | 92.00 92.25 92.50 | 095 K02600 095 K02601 095 K02602 | 095 KR02600 095 KR02601 095 KR02602 | 095 R02600 S02  1,20 CR S26  1,50 P S38  2,00 CR, P | | |
| |  21 X 53 | Short / Kısa | | | | | |

Ø 92 1248

Benzin Engine: S65 / S85
E60 M5 / E63 M6 / E63 / E90 / E92 / E93

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T 5/8 Cyl. Montaj Yüksekliği | Cyl. ST 27.40 TB 47.340 HD -1.40 DH +4.15 | 92.00 92.25 92.50 | 095 K02610 095 K02611 095 K02612 | 095 KR02610 095 KR02611 095 KR02612 | 095 R02600 S02  1,20 CR S26  1,50 P S38  2,00 CR, P | | |
| |  21 X 53 | Short / Kısa | | | | | |







Ø 104

1230

Diesel Engine: TC 56 Serisi
F4HE96841 - F4HE96842 - F4HE9684B - F4HE9684C - F4HE9684J - F4HE9687G
 6-Cyl. 136kW - 184 PS 2002 - ...





Case, New Holland

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------|--------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 62.50 TB 96.50 HD -20.90 MØ 59.60 | 104.00 104.40 | 222 K14500 222 K14501 | 222 KR14500 222 KR14501 | 222 R13000 S16  3,00 CR S08  2,385 P S35  4,00 CR | | |
| | 38 x 82 Short / Kisa | | | | | | |

Ø 111.76

1124

Diesel Engine:
 MXM 175
 MXM 190

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------|------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj <u>Yüksekligi</u> | Cyl. ST 73.00 TB 111.00 HD -23.90 MØ 56.50 | 111.76 112.28 112.53 112.78 | 228 K10600 228 K10601 228 K10602 228 K10603 | 228 KR10600 228 KR10601 228 KR10602 228 KR10603 | 228 R10600 S17  3,160 CR,P TR15 S26  2,385 P SR S35  3,00 CR,P SR,R | | |
| | 44,44 x 92,00 Short / Kisa | | | | | | |





CASE



Ø 111.76

1124

Diesel Engine:
TX 68






| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00</p> <p>TB 111.00</p> <p>HD -22.90</p> <p>MØ 56.50</p> | <p>111.76</p> <p>112.28</p> <p>112.53</p> <p>112.78</p> | <p>228 K10700</p> <p>228 K10701</p> <p>228 K10702</p> <p>228 K10703</p> | <p>228 KR10700</p> <p>228 KR10701</p> <p>228 KR10702</p> <p>228 KR10703</p> | <p>228 R10600</p> <p>S17  3,160 CR,P TR15</p> <p>S26  2,385 P SR</p> <p>S35  4,747 CR,P SR,R</p> | |
| | <p>44,44 x 92,00</p> <p>Short / Kısa</p> | | | | | |

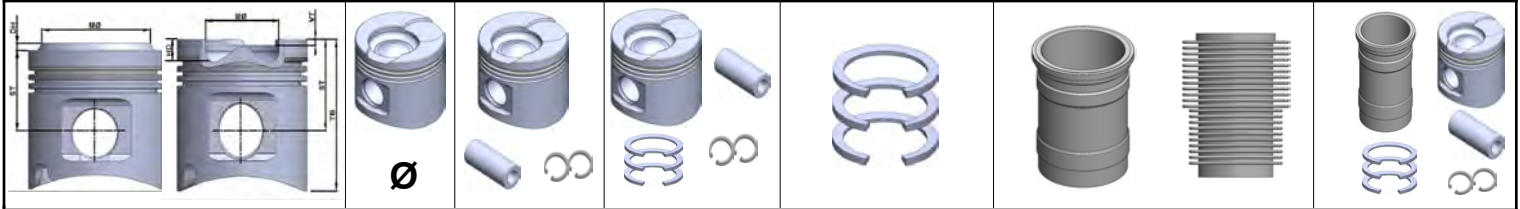
Ø 117

1039

Diesel Engine :
F2CFA613A/B/C/D/G/H/S/T - F2CFA614A/B/C/D
6 Cyl. 294 kW - 400 PS

IVECO, DAEWOO,FIAT, IRISBUS






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------|--------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 80.00</p> <p>TB 125.50</p> <p>HD -20.70</p> <p>MØ 65.60</p> | <p>117</p> | <p>222 K15000</p> | <p>222 KR15000</p> | <p>222 R15000</p> <p>S17  3,00 CR,P</p> <p>S27  2,50 P</p> <p>S35  4,00 CR,P</p> | <p>222 Z15000 S</p> <p>G 129.50</p> <p>F 137.50</p> <p>Y 8.95</p> <p>C 1.2</p> <p>TB 226.15</p>  | <p>222 A15000</p> |
| | <p>52 x 93,20</p> <p>Short / Kısa</p> | | | | | | |



Ø 75 1173

Diesel Engine:
KD 103 - 10 Series






Perkins , Jcb

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 35.65 TB 65.60</p> | <p>75.00 75.50 76.00</p> | <p>516 K06600 516 K06601 516 K06602</p> | <p>516 KR06600 516 KR06601 516 KR06602</p> | <p>516 R06600</p> <p>S01  2,00 CR</p> <p>S01  1,50 CR</p> <p>S35  4,00 CR</p> | | |
| | <p> 21 x 55</p> | | | <p>Short / Kısa</p> | | | |

Ø 75 1173

Diesel Engine:
301.5 - 3YW - 301.6 - BDH, 301.8 - BFA



Perkins , Jcb

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 35.65 TB 65.60</p> | <p>75.00 75.50 76.00</p> | <p>516 K06610 516 K06611 516 K06612</p> | <p>516 KR06610 516 KR06611 516 KR06612</p> | <p>516 R06610</p> <p>S01  2,00 CR</p> <p>S01  1,50 CR</p> <p>S35  3,00 CR</p> | | |
| | <p> 21 x 55</p> | | | <p>Short / Kısa</p> | | | |




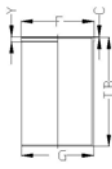

Ø 84 1114

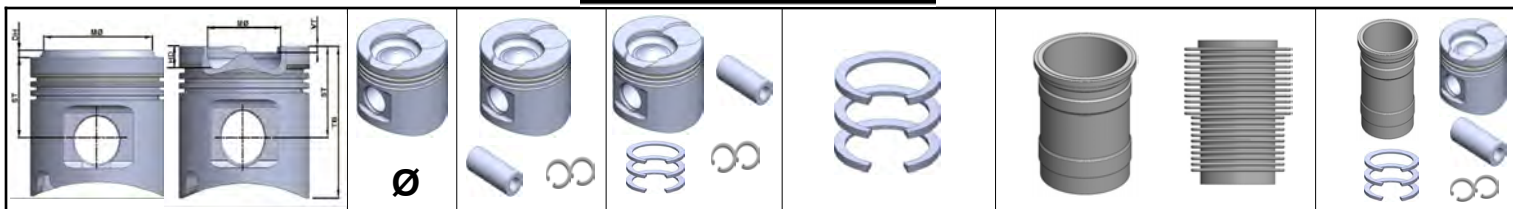
Diesel Engine:
MINI EXCAVATOR Series
302.5-4AZ

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. ST 47.75 TB 87.7 HD -1.65 | 84.00 84.50 85.00 | 516 K05320 516 K05321 516 K05322 | 516 KR05320 516 KR05321 516 KR05322 | 516 R05320 S11 2,00 CR ETR7 S21 1,50 S35 3,00 | |
| |  28 x 72 | | | Short / Kısa | | |

Ø 105 1019G

Diesel Engine:
3054C, 3054E, C4.4, C3.3
AP-300 414E 416D 416E 422E 424D

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  S Montaj Yüksekliği + 0,21 / + 0,35 + 0,36 / + 0,50 | Cyl. ST 70.10 TB 108 HD -22.40 MØ 51.25 | 105.00 105.50 106.00 | 516 K04200 516 K04201 516 K04202 | 516 KR04200 516 KR04201 516 KR04202 | 516 R04200 S01 2,50 CR,P S06 2,50 P S35 3,50 CR,P | 150 Z04100 SZ G 108.00 F 109.50 Y 5.00 TB 227 150 Z04101 SZ G 108.50 F 110.00 Y 5.50 TB 227 150 Z04102 SZ G 109.00 F 110.50 Y 6.00 TB 227 |  |
| |  39,7 x 70 | | | Short / Kısa | | | |



Ø 120.65






1313

Diesel Engine :

D 330 C Motor Nr. 4B1..4B4554, / Motor Nr. 5B1..5B1008

D 333 C Motor Nr. 62U1..Motor Nr.66D1...,Motor Nr.67D1

3306 10420 cc 93-186 kW (126-252 PS) 17:1/Crawler Dozer D7F,Grader 14D, / Motor Nr. 3N1...,Motor Nr. 44V1...,Motor Nr. 47V1...,Motor Nr. 49V1...,Motor Nr. 66D8891...,Motor Nr. 67D1103...,Motor Nr. 69D1...,Motor Nr. 76R273...,Pipe Layer 571F,Pipe Layer 572F, Wheel Loader Type 627, Wheel Loader Type 637

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2 , HP</p> <p>Montaj Yüksekliği -0,45 / +0,06</p> | <p>Cyl. 4/6 ST 73.80 TB 115.12 HD -14.00 VT -6.76 -7,35 MØ 101.00</p> | 120.65 | 102 K00800 | 102 KR00800 | <p>102 R00800</p> <p>S01  3,16 CR,P</p> <p>S09  2,38 CR,P</p> <p>S35  5,525 CR,P</p> | <p>102 Z00800 S</p> <p>G 134.35 F 143.00 Y 10.30 C 1.00 TB 255.00</p>  | 102 A00800 |
| | <p>43,18 x 96,00</p> | Short / Kısa | | | | | |






Ø 120.65

1196

Diesel Engine :

D 3304
7000 cm 46-97 kw (62-130 PS) / Loader 931,941,950,951, / Traktor D 3.D 4, D 5, Radlader 910,955 Skidder 518, 955 K - L,

D 3306
10500 cm 78-147 kw (106-200 PS) / Grader 12, / Tractor D 5, D 6 , 814, 816 / Pipelayer 561, 571 / Radlader 966, Skidder 528 1966.....

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2</p> <p>Montaj Yüksekliği -0,45 / +0,06</p> | <p>Cyl. 4/6 ST 73.99 TB 115.06 HD -14.22 VT -6.68 -7,26 MØ 101.5</p> | 120.65 | 102 K00900 | 102 KR00900 | <p>102 R00900</p> <p>S01  3,160 CR</p> <p>S09  2,385 CR</p> <p>S35  5,525 CR</p> | <p>102 Z00800 S</p> <p>G 134.35 F 143.00 Y 10.30 C 1.00 TB 255.00</p>  | 102 A00900 |
| | <p>38,128 x 95,00</p> | Short / Kısa | | | | | |



Ø 120.65

1311







Diesel Engine :

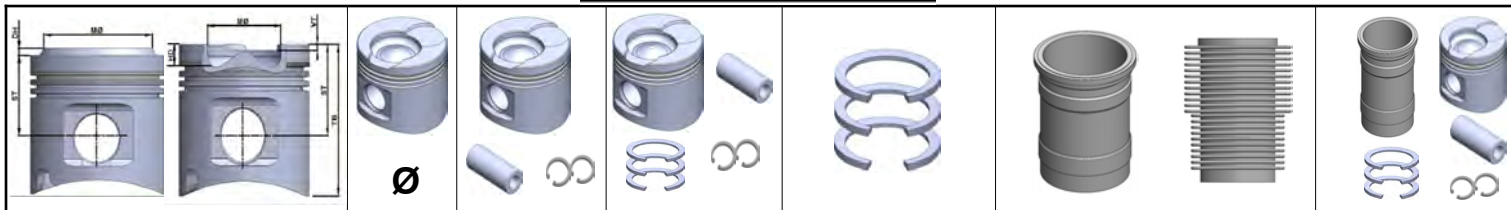
3306

6-Cyl. 65 V, D7G, 140G 963

3304

4-Cyl. 7000 cc 49-97 kW (62-130 Ps) 17:1 120G

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC2</p> <p>Montaj Yüksekliği -0,45 / +0,06</p> | <p>Cyl. 4/6 ST 74.00 TB 130.00 HD -19.90 VT -2.10 MØ 85</p>  <p>43,18 x 95</p> | <p>120.65</p> | <p>102 K01000</p> | <p>102 KR01000</p> | <p>102 R01000</p> <p>S16  3,120 CR</p> <p>S19  3,120 CR</p> <p>S35  3,160 CR</p> | <p>102 Z00800 S</p> <p>G 134.35 F 143.00 Y 10.30 C 1.00 TB 255.00</p>  | <p>102 A01000</p> |
| <p>Short / Kısa</p> | | | | | | | |



Ø 69.6 **1561**





Diesel Engine : AVEO Hatchback (T300)

LSF EURO4

4-Cyl. 1248 cc 90 HP

Suitable : STOP / START Engine

Opel

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|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|
|  <p>RC,OCP,YP,T</p> | <p>Cyl. 4</p> <p>ST 40.30 TB 62.43 HD 12.70 VT 1.1530,90 MØ 37.00</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K12900 222 K12901 222 K12902 222 K12903</p> | <p>222 KR12900 222 KR12901 222 KR12902 222 KR12903</p> | <p>222 R12800</p> <p>S01  1,50 CR,P</p> <p>S06  1,50 P</p> <p>S35  2,00 NT,S</p> | <p>Short / Kısa</p> | |
| | | | | | | | |

Ø 73.4 **1339**



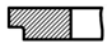

Benzin Engine : Astra F Classic Estate 1.4 Comfort, Astra H 1.4, Combo Box Body/Estate 1.4 16V, Corsa C Box 1.4, Meriva 1.4 16V Twinport

Z 14 XEP Twinport Ecotec

1364 cm³ 4V, 66 kW(89 PS)

09.2003...






Chevrolet, Vauxhall

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|
|  <p>Montaj Yükseklığı</p> | <p>Cyl. 4</p> <p>ST 23.00 TB 44.00 HD -1.25 VT -1.33 1.35 MØ 52..00</p> | <p>73.40 73.65 73.9</p> | <p>504 K02500 504 K02501 504 K02502</p> | <p>504 KR02500 504 KR02501 504 KR02502</p> | <p>504 R02500</p> <p>S01  1,20 CR</p> <p>S21  1,20 P</p> <p>S35  2,00 CR</p> | <p>Short / Kısa</p> | |
| | | | | | | | |



Ø77.9 1255





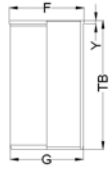

Benzin Engine: F14D 1.4 16V
G14D 1.4 16V

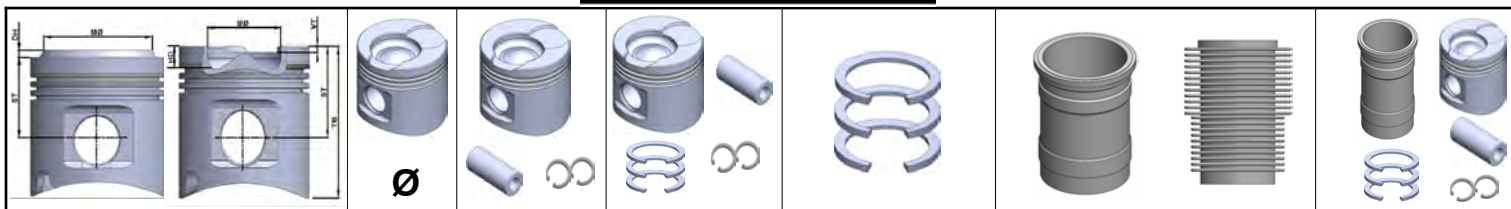
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 27.10 TB 45.10 HD +1.40 | 77.90 78.40 | 109 K00100 109 K00101 | 109 KR00100 109 KR00101 | 695 R00100 S01  1,20 CR S26  1,20 P S35  2,00 CR | | |
| |  19 x 50 | Short / Kısa | | | | | |

Ø79 1428

Diesel Engine :
Y 17 DT,
4-Cyl. 1686 cm³, 55 kW (75 PS) Turbo Intercooled

Vauxhall, Opel, Honda

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,YP,S Montaj Yüksekliği 1,45 mm conta ile + 0,63 / + 0,70 1,50 mm conta ile + 0,70 / + 0,76 1,55 mm conta ile + 0,76 / + 0,83 | Cyl. 4 ST 39.75 TB 84.00 HD -14.00 VT -1.10 MØ 38.70 | 79.00 79.25 79.50 80.00 | 504 K03500 504 K03501 504 K03502 504 K03503 | 504 KR03500 504 KR03501 504 KR03502 504 KR03503 | 504 R03500 S01  2,00 CR S06  1,50 CR,P S35  3,00 CR | 504 Z03500 SZ G 82.00 F 83.50 Y 5.00 TB 137.00 |  | |
| |  27 x 64 | Short / Kısa | | | | | | |





Ø 83

1404

Diesel Engine : 2,0 CDTI
Z 20

Opel


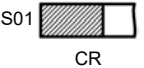
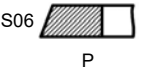

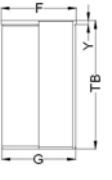

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------|--|
|  RC,OCP,BB Montaj Yüksekliği | Cyl. ST 46.90 TB 75.90 HD -13.80 MØ 43.55 | 83.00 83.00 | 504 K03600 504 K03601 | 504 KR03600 504 KR03601 | 504 R03600 2,00 2,00 3,00 | |
| |  28 x 67 Short / Kısa | | | | | |

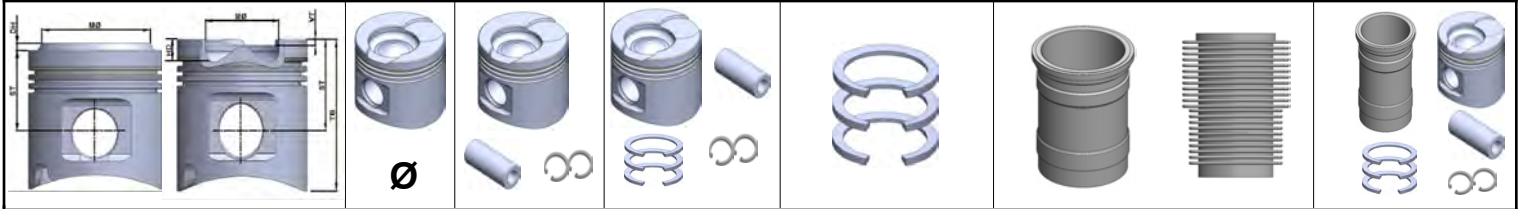
Ø 86

0000

Benzin Engine :
X 20 XEV
 1998 cm³, 82 kW (112 PS) 9,2:1 Injection 4 ventile / Astra,Calibra,Vectra / Omega 01/1994...
 X 2,0 XEV 1998 cm³, 100 kW (136 PS) 18,8:1 Injection 4 ventile
 Astra 1995... / Calibra 1994...07/1997
 Omega 03/1994...1999 / Vectra 1994...09/200






Opel,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 30.40 TB 55.40 HD -3.16 VT -1.70-1,70 MØ 59.00 | 86.00 86.50 87.00 | 504 K01900 504 K01901 504 K01902 | 504 KR01900 504 KR01901 504 KR01902 | 504 R01900 S01  1,50 CR S06  1,50 P S31  3,00 CR,P | 504 Z01900 G 89.00 F 90.00 Y 5.00 TB 135.00 |  | 504 A01900 |
| |  21 x 61,50 Short / Kısa | | | | | | | |



Ø 83 1659





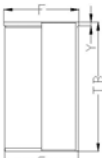
Diesel Engine : WK2
6-Cyl.
 Jeep Grand Cherokee EXF RAM 1500 EcoDiesel L630 A630 3.0L
 Fiat, Alfa Romeo, Chrysler

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 0,95mm conta ile 0,110 / 0,230 1,05mm conta ile 0,240 / 0,330 1,15mm conta ile 0,340 / 0,430 | Cyl. 4 ST 46.63 TB 72.63 HD -15.80 MØ 43.50 | 83.00 83.40 83.50 | 504 K04200 504 K04201 504 K04202 | 504 KR04200 504 KR04201 504 KR04202 | 504 R04200 S01  1,50 CR S26  1,50 P S35  2,00 CR | 504 Z04200 SZ G 86.00 F 87.50 Y 5.00 TB 155.00 |  |
| | 30 x 66,85 | Short / Kısa | | | | | |

Ø 83 1659

Diesel Engine : Insignia 2.0 CDTI, Zafira Tourer C 2.0 CDTI, Astra GTC J 2.0 CDTI, Astra J 2.0 CDTI, Zafira Tourer C 2.0 CDTI
EXF / A 20 DT Euro5
A 20 DTC / A 20 DTH / A 20 DTJ
A 20 DTL Euro 5
Y 20 DTJ / Z 20 DTJ

Fiat, Alfa Romeo, Chrysler

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 46.63 TB 72.63 HD -15.80 MØ 43.50 | 83.00 83.40 83.50 | 504 K04210 504 K04211 504 K04212 | 504 KR04210 504 KR04211 504 KR04212 | 504 R04210 S06  2,00 CR S26  2,00 P S35  2,00 CR | SZ G 86.00 F 87.50 Y 5.00 TB 155.00 |  |
| | 30 x 66,85 | Short / Kısa | | | | | |



Ø 83.01

1393






Diesel Engine :

OM 642.910

160-165 Kw (218-224 Ps)

300 C 3.0 CRD 24V 10.2005

Mercedes - Benz

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>1/3 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 45.65</p> <p>TB 71.65</p> <p>HD -14.65</p> <p>MØ 43.40</p> | <p>83.01</p> <p>83.26</p> <p>83.51</p> <p>83.76</p> | <p>150 K09500</p> <p>150 K09501</p> <p>150 K09502</p> <p>150 K09503</p> | <p>150 KR09500</p> <p>150 KR09501</p> <p>150 KR09502</p> <p>150 KR09503</p> | <p>150 R09500</p> <p>S19  2,00</p> <p>CK</p> <p>S10  2,00</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | | |
| |  <p>30 x 66</p> | | | <p>Short / Kısa</p> | | | |

Ø 83.01

1393



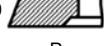


Diesel Engine :

OM 642.910

160-165 Kw (218-224 Ps)

300 C 3.0 CRD 24V 10.2005





Mercedes - Benz

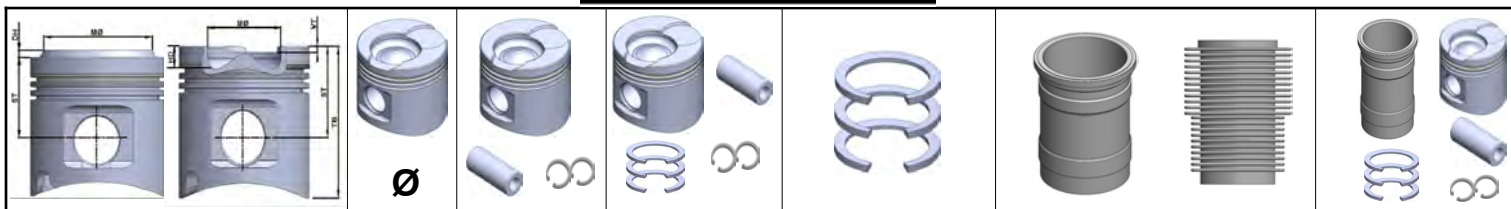
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>4/6 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 45.65</p> <p>TB 71.65</p> <p>HD -14.65</p> <p>MØ 43.40</p> | <p>83.01</p> <p>83.26</p> <p>83.51</p> <p>83.76</p> | <p>150 K09510</p> <p>150 K09511</p> <p>150 K09512</p> <p>150 K09513</p> | <p>150 KR09510</p> <p>150 KR09511</p> <p>150 KR09512</p> <p>150 KR09513</p> | <p>150 R09500</p> <p>S19  2,00</p> <p>CK</p> <p>S10  2,00</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | | |
| |  <p>30,00 x 66</p> | | | <p>Short / Kısa</p> | | | |



Ø 94 **1537**

Diesel Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 48.10</p> <p>TB 83.10</p> <p>HD -3.00</p> | <p>94.00</p> <p>94.25</p> <p>94.50</p> | <p>110 K00100</p> <p>110 K00101</p> <p>110 K00102</p> | <p>110 KR00100</p> <p>110 KR00101</p> <p>110 KR00102</p> | <p>110 R00100</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | | |
| | <p>30 x 75,50</p> | | | <p>Short / Kısa</p> | | | |



Ø 71

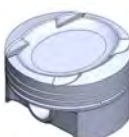



1489

Benzin Engine : C1 1.0, C1 1.0 VTI,

1KR-FE, CFA (384F)

3 Cyl. 998cc 50 Kw-68 PS

Peugeot, Daihatsu, Subaru, Toyota

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 3 ST 26.49 TB 47.20 HD -4.40 VT +2.40 | 71.00 71.25 71.50 | 522 K09710 522 K09711 522 K09712 | 522 KR09710 522 KR09711 522 KR09712 | 522 R09710 S01  1,00 NT,S S26  1,00 S35  2,00 CR | | |
| | 18 x 47 | | | Short / Kısa | | | |

Ø 72





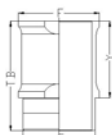
1280

Benzin Engine : AX 11, ZX 1,1, Berlingo 1.1 i, AX 11 CAT

TU1 (H1B), TU1 K, TU1CP (HAZ), TU1M (HDZ)

R4,1124cm³ 40 kw (54 PS)

Peugeot

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------|-------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 40 TB 67 DH +3 | 72.00 | 522 K00500 | 522 KR00500 | 522 R00500 S01  1,50 CR S26  2,00 P S38  3,00 CR | 522 Z00500 S G 79.5 F 89.20 Y 85 TB 122.5 |  | 522 A00500 |
| | 19,5 x 62 | | | Short / Kısa | | | | |



Ø73.7

1305

Diesel Engine : C2 1.4 HDi, Xsara 1.4 HDi, C3 1.4 HDi,






DV4 TD, 8HX, 8HT, 8HZ

HDI , R4,1398cm³ 50 kw (68 ps) Injeksiyon , Turbo

XSARA 1,4 HDI 2003... / C 3 1,4 HDI 2002... / C 2 1,4 HDI 2003... / C 1 03/2005

PEUGEOT 206/306 1,4 HDI / FORD Fiesta 1.4 TDCi

Ford, Peugeot, Mazda, Toyota

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------|-------------------|---------------------|--------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği 1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | Cyl. 4 | 73.70 | 114 K00200 | 114 KR00200 | 114 R00200 | 114 Z00200 SZ |  | 114 A00200 |
| | ST 42.94 | 73.95 | 114 K00201 | 114 KR00201 | S16  2,50 CR | G 76.70 | | 114 Z00201 SZ G 76.95 F 78.45 Y 5.25 TB 136.00 |
| | TB 65.44 | 74.20 | 114 K00202 | 114 KR00202 | S06  1,95 CR | F 78.20 | | |
| | HD -14.7 | 74.45 | 114 K00203 | 114 KR00203 | S35  2,50 CR | Y 5.00 | | |
| | VT -1.50 -1,50 | | | | | TB 136.00 | | |
| | MØ 37.16 | | | | | | | |
| | | | | Short / Kısa | | | | |
| | | | 114 K00204 | 114 KR00204 | | | | |
| | | | 114 K00205 | 114 KR00205 | | | | |
| | | | 114 K00206 | 114 KR00206 | | | | |
| | | | 114 K00207 | 114 KR00207 | | | | |





Ø73.7

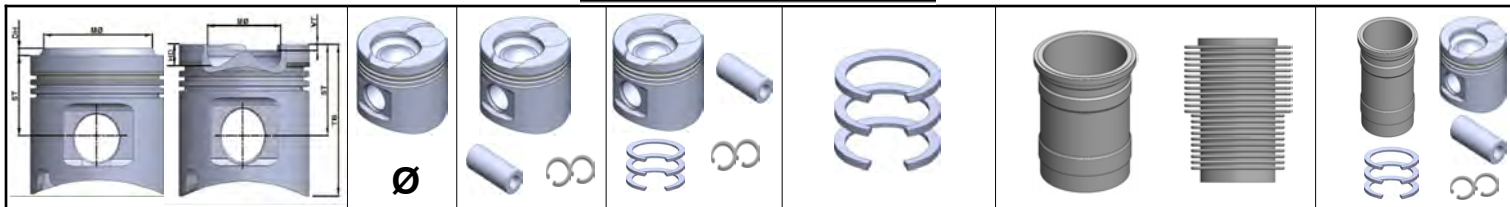
1707

Diesel Engine : C3 II Box Body 1.4 HDi, C3 II 1.4 HDi 70, DS3

DV4C Euro5 / 8HR (DV4C)

4 Cyl. 1398 cc 68 HP 50 KW

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------|-------------------|---------------------|----------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği 1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | Cyl. | 73.70 | 228 K09200 | 228 KR09200 | 228 R10100 | | |
| | ST 42.90 | 74.20 | 228 K09201 | 228 KR09201 | S16  2,50 CR | | |
| | TB 65.40 | 74.30 | 228 K09202 | 228 KR09202 | S08  1,95 P | | |
| | HD -12.50 | | | | S35  2,00 CR | | |
| | MØ 45.10 | | | | | | |
| | | | | Short / Kısa | | | |
| | | | | | | | |



Ø 75

1249

Diesel Engine: Berlingo 1.6 HDI 90, Berlingo 1.6 HDI 110, C4 Picasso 1.6 HDi, C4 Grand Picasso 1.6 HDi


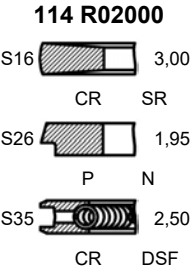
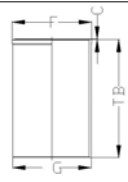

DV6ATED4, DV6ATED4 (9HX), DV6TED4 (9HZ) Euro4, DV6TED4 (9HY), DV6TED4 Euro4

1560 cm³, 80 kW (109 PS) 17,5:1

1007 01/2007...06/2007 / 206 04/2005...06/2007 / 207 02/2006...03/2008 / 306 2003...2003 / 307 2004...12/2008 / 308 09/2007... / 407 2003/2004

Partner 07/2005... / C 2 / C 4 / C 5 / Berlingo...

Ford, Fiat, Mazda, Mini, Peugeot

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği</p> <p>1.25 mm Conta ile + 0,53 / 0,63 1.30 mm Conta ile + 0,63 / 0,73 1.35 mm Conta ile + 0,68 / 0,73 1.40 mm Conta ile + 0,73 / 0,78 1.45 mm Conta ile + 0,78 / 0,88</p> | Cyl. 4 | 75.00 | 114 K02000 | 114 KR02000 |  <p>114 R02000</p> <p>S16 3,00 CR SR S26 1,95 P N S35 2,50 CR DSF</p> |  <p>114 Z02000 SZ</p> <p>G 78.00 F 79.50 Y 5.00 TB 142.00</p> | 114 A02000 |
| | ST 41.70 | 75.25 | 114 K02001 | 114 KR02001 | | | |
| | TB 65.30 | 75.50 | 114 K02002 | 114 KR02002 | | | |
| | HD -13.29 | 75.60 | 114 K02003 | 114 KR02003 | | | |
| | VT -1.16 -1,16 | 75.75 | 114 K02004 | 114 KR02004 | | | |
| | MØ 41.72 | 76.00 | 114 K02005 | 114 KR02005 | | | |
| |  26 X 61 | | Short / Kısa | | | | |
| | ST : 41,50 | 75,00 | 114 K02006 | 114 KR02006 | | | |
| | TB : 65,10 | | | | | | |
| | ST : 41,50 | 75,50 | 114 K02007 | 114 KR02007 | | | |
| TB : 65,10 | | | | | | | |
| ST : 41,30 | 75,00 | 114 K02008 | 114 KR02008 | | | | |
| TB : 64,90 | | | | | | | |
| ST : 41,30 | 75,50 | 114 K02009 | 114 KR02009 | | | | |
| TB : 64,90 | | | | | | | |

Ø 75

1394

Diesel Engine : BERLINGO 1.6 HDI, C3 II 1.6 HDI, C3 PICASSO 1.6 HDI, C4 GRAND PICASSO II HDI, C4 PICASSO II 1.6 HDI, DS4 1.6 HDI, DS5 1.6 HDI, JUMPY 1.6 HDI, EXPERT 1.6 HDI


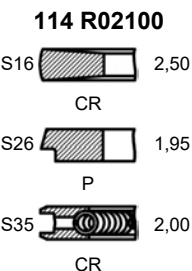

9HC (DV6C) - 9HD (DV6C) - 9HH - 9HM - DV6D

9HD (DV6CTED), 9HF (DV6DTED), 9HJ (DV6DTEDM), 9HP (DV6DTED)

1.6 TDCI (DV6C)

Ford, Peugeot, Volvo





4-Cyl. 1560cc 55-85 kW 75-116 PS 8V

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği</p> <p>1 Kertik 0,50mm / 0,63mm 2 Kertik 0,63mm / 0,68mm 3 Kertik 0,68mm / 0,73mm 4 Kertik 0,73mm / 0,78mm 5 Kertik 0,78mm / 0,88mm</p> | Cyl. 4 | 75.00 | 114 K02100 | 114 KR02100 |  <p>114 R02100</p> <p>S16 2,50 CR S26 1,95 P S35 2,00 CR</p> | |
| | ST 41.70 | 75.25 | 114 K02101 | 114 KR02101 | | |
| | TB 65.20 | 75.50 | 114 K02102 | 114 KR02102 | | |
| | HD -13.80 | 75.60 | 114 K02103 | 114 KR02103 | | |
| | MØ 45.00 | 75.75 | 114 K02104 | 114 KR02104 | | |
| | | 76.00 | 114 K02105 | 114 KR02105 | | |
| |  26 X 61 | | Short / Kısa | | | |
| | ST : 41,50 | 75,00 | 114 K02106 | 114 KR02106 | | |
| | TB : 65,00 | | | | | |
| | ST : 41,50 | 75,50 | 114 K02107 | 114 KR02107 | | |
| TB : 65,00 | | | | | | |
| ST : 41,30 | 75,00 | 114 K02108 | 114 KR02108 | | | |
| TB : 64,80 | | | | | | |
| ST : 41,30 | 75,50 | 114 K02109 | 114 KR02109 | | | |
| TB : 64,80 | | | | | | |







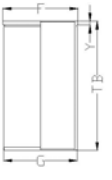
Ø 75 1395

Diesel Engine :

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 41.70</p> <p>TB 65.20</p> <p>HD -13.80</p> <p>MØ 45.00</p> | <p>75.00</p> <p>75.25</p> <p>75.50</p> <p>75.60</p> <p>75.75</p> <p>76.00</p> | <p>114 K02200</p> <p>114 K02201</p> <p>114 K02202</p> <p>114 K02203</p> <p>114 K02204</p> <p>114 K02205</p> | <p>114 KR02200</p> <p>114 KR02201</p> <p>114 KR02202</p> <p>114 KR02203</p> <p>114 KR02204</p> <p>114 KR02205</p> | <p>114 R02100</p> <p>S11  2,50</p> <p>CR</p> <p>S21  1,95</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | |
| | <p>26 x 61</p> <p>Short / Kısa</p> | | | | | |

Ø 75 1710

Diesel Engine : **9 HK (DV6ETEDM)** **Peugeot**
 4-Cyl. 1560cc 55kW 75 PS 8V

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 41.75</p> <p>TB 65.20</p> <p>HD -13.85</p> <p>MØ 45.00</p> | <p>75.00</p> <p>75.50</p> <p>75.60</p> | <p>228 K10200</p> <p>228 K10201</p> <p>228 K10202</p> | <p>228 KR10200</p> <p>228 KR10201</p> <p>228 KR10202</p> | <p>228 R10200</p> <p>S16  2,50</p> <p>CR,ST</p> <p>S26  1,95</p> <p>CR,P</p> <p>S35  2,00</p> <p>CR</p> | <p>228 Z10200 SZ</p> <p>G 78.00</p> <p>F 79.50</p> <p>Y 5.00</p> <p>TB 142.00</p>  |
| | <p>26 x 61</p> <p>ST : 41,55 75,00</p> <p>TB : 65,00</p> <p>ST : 41,55 75,50</p> <p>TB : 65,00</p> <p>Short / Kısa</p> <p>222 K10203 222 KR10203</p> <p>222 K10204 222 KR10204</p> | | | | | |



Ø 75





0000

Benzin Engine : BERLINGO (ER-EC), C3 AIRCROSS II (2R,2C), BERLINGO Box Body/MPV (K9), C3 III (SX), C4 CACTUS, C5 AIRCROSS (A), GRAND C4 SPACETOURER (3A,3E), DS3 (SA), DS3 CROSSBACK, DS 4 II, DS 7 CROSSBACK

HNP (EB2ADT), HNS (EB2ADTS), HNV (EB2DTM),

1.2 PureTech 110, 1.2 PureTech 130,

Peugeot, Opel

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 28.08</p> <p>TB 44.80</p> <p>HD -2.15</p> <p>VD +5,1</p> <p>MØ 57.30</p> | <p>75.00</p> <p>75.50</p> | <p>504 K04700</p> <p>504 K04701</p> | <p>504 KR04700</p> <p>504 KR04701</p> | <p>504 R04600</p> <p>S01  1,20 PVD</p> <p>S26  1,00 S</p> <p>S38  2,00 NIT,S</p> | | |
| | <p>19,50</p> <p>x</p> <p>45</p> | | <p>Short / Kısa</p> | | | | |

Ø 75





1489

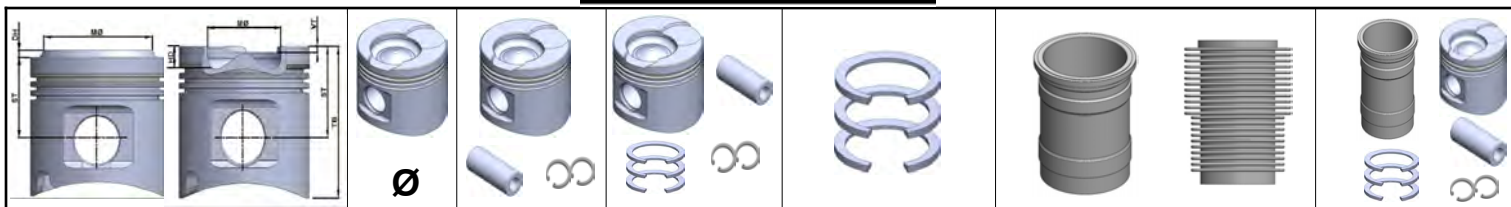
Benzin Engine : EB2 108/2008/208/308II

EB2X

3 Cyl. 1199cc 60 kW (82 PS)

1.2 VTi (82 Hp) Euro5

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,BSG,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 26.00</p> <p>TB 46.82</p> <p>HD -2.65</p> <p>VT -1.55</p> | <p>75.00</p> <p>75.25</p> <p>75.50</p> | <p>522 K09800</p> <p>522 K09801</p> <p>522 K09802</p> | <p>522 KR09800</p> <p>522 KR09801</p> <p>522 KR09802</p> | <p>522 R09800</p> <p>S01  1,00 NT,S</p> <p>S26  1,00</p> <p>S35  2,00 CR</p> | | |
| | <p>17</p> <p>x</p> <p>51</p> | | <p>Short / Kısa</p> | | | | |



Ø77

1388



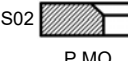


Benzin Engine : C4 1.6 THP, C4 GRAND PICASSO I 1.6, C4 GRAND PICASSO II 1.6 THP, C4 I 1.6 THP, C4 PICASSO I 1.6, C4 PICASSO II 1.6 THP, DS3 1.6 THP,

5FY (EP6DTS) / 5FX (EP6DT)

4 Sil. 1598cc 110-128 kW / 150-175 PS

3008 1.6 16 Valve EP6 2006 -

BMW, Mini, Peugeot

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,S  20 x 48 Montaj Yüksekliği | Cyl. 4 ST 30.40 TB 50.10 HD -5.30 VT -3.70-3,70 | 77.00 77.50 77.40 77.25 | 095 K01200 095 K01201 095 K01202 095 K01203 | 095 KR01200 095 KR01201 095 KR01202 095 KR01203 | 095 R01200  1,20 P,MO  1,50 P  2,00 CR | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | |
| | | ST : 29,90 TB : 50,10 | 77,00 | 095 K01204 | 095 KR01204 | | |
| | | ST : 29,90 TB : 50,10 | 77,50 | 095 K01205 | 095 KR01205 | | |
| | | ST : 29,70 TB : 50,10 | 77,00 | 095 K01206 | 095 KR01206 | | |
| | | ST : 29,70 TB : 50,10 | 77,50 | 095 K01207 | 095 KR01207 | | |

Ø77.008






1429

Benzin Engine : CITROEN 1.6 VTI, C3 II 1.6, C3 PICASSO 1.6 VTI, C4 GRAND PICASSO II 1.6 VTI, C4 II 1.6 VTI, C4 II 1.6 VTI LPG, C4 PICASSO II 1.6 VTI, C5 III 1.6 VTI, C5 III 1.6 VTI, DS3 1.6 VTI, DS4 1.6 VTI

5FK (EP6 CB), 5FS (EP6C), EP6C, 5FW (EP6),

4-Cyl. 1598 cc - 72-88 kW, (98-120 PS), 10,5:1, 16V

BMW, Mini, Peugeot





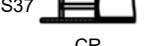
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T  18 x 43 Montaj Yüksekliği | Cyl. 4 ST 27.50 TB 47.50 HD -5.70 VT -3.80 | 77.008 77.258 77.508 | 095 K01600 095 K01601 095 K01602 | 095 KR01600 095 KR01601 095 KR01602 | 095 R01200  1,20 P,MO  1,50 P  2,00 CR | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | |



Ø 77.008 1458


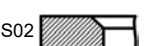


Benzin Engine : C3 PICASSO 1.6 VTI, C4 GRAND PICASSO I 1.6, VTI, C4 I 1.6 VTI, C4, PICASSO I 1.6 VTI
5FW (EP6)
 4- Cyl. 1598 cc 88 KW - 120 PS 10,5:1 16-V

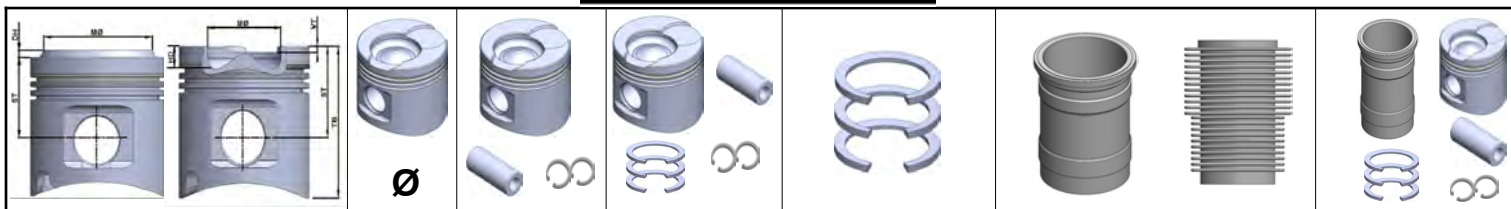
Bmw, Mini, Peugeot

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  EP  20 x 48 Montaj Yüksekliği | Cyl. 4 ST 28.50 TB 51.20 HD -2.70 VT -3.40 MØ 34.70 | 77.008 77.258 77.508 | 095 K01700 095 K01701 095 K01702 | 095 KR01700 095 KR01701 095 KR01702 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | | |
| | | | Short / Kısa | | | | | |
| | | ST : 28,20 TB : 50,90 | 77,008 | 095 K01703 | 095 KR01703 | | | |
| | | ST : 28,20 TB : 50,90 | 77,508 | 095 K01704 | 095 KR01704 | | | |

Ø 77.008 1429

Benzin Engine : MINI One LPG, ONE 1.4 R56, 207 1.4, 308 1.4
EP3 / N 12 B14 A
EP3
 4 Cyl. Gasoline 13970 cc
 70 kW 95 PS

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 27.50 TB 47.50 VT -5.7 -3,8 MØ 56.60 | 77.008 77.258 77.508 | 095 K02100 095 K02101 095 K02102 | 095 KR02100 095 KR02101 095 KR02102 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | | |
| | | | Short / Kısa | | | | | |
| | | ST : 27,50 TB : 47,50 | | | | | | |
| | | ST : 27,50 TB : 47,50 | | | | | | |



Ø 78.5





1625

Benzin Engine:

EC5 1,6 VTI EURO 5

4 Cyl. 1587 cc 85 kW - 115 HP C-Elysee 2012...-

Peugeot

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>BSG,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.35 TB 53.75 HD -1.40 VT -2.45 MØ 64.50</p> | <p>78.50 79.00</p> | <p>114 K02400 114 K02401</p> | <p>114 KR02400 114 KR02401</p> | <p>114 R02400</p> <p>S02  1,00 CR</p> <p>S26  1,20 P</p> <p>S35  2,00 CR</p> | | |
| | <p>19,5 x 57</p> | | | <p>Short / Kısa</p> | | | |

Ø 78.5

1625





Benzin Engine:

EC5 1,6 VTI EURO 5

4 Cyl. 1587 cc 85 kW - 115 HP C-Elysee 2012...-

DIFFERENT RING SIZE !!!


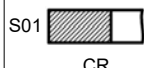
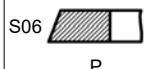
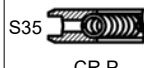
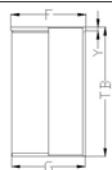

Peugeot

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.35 TB 53.75 HD -1.40 VT -2.45 MØ 64.50</p> | <p>78.50 79.00</p> | <p>114 K02410 114 K02411</p> | <p>114 KR02410 114 KR02411</p> | <p>114 R02400</p> <p>S02  1,20 CR</p> <p>S26  1,50 P</p> <p>S35  2,50 CR</p> | | |
| | <p>19,5 x 57</p> | | | <p>Short / Kısa</p> | | | |




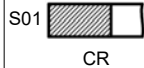
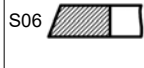

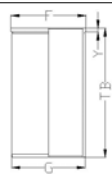

Ø 82.2 1169

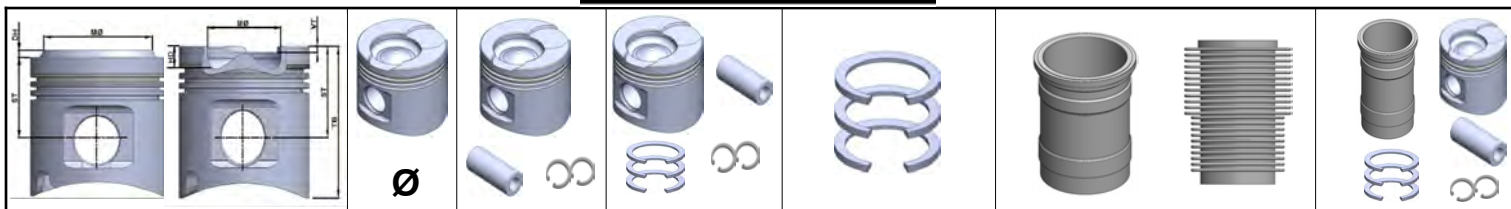
Diesel Engine: Berlingo 1.9 D 4WD, Berlingo 1.9 D, Berlingo Box 1.9 D 70 4WD, Xsara 1.9 D, Berlingo 1.9 D DW 8, DW 8 B, DW 8 TD, WJC Euro 2, WJY Euro 2, WJZ Euro 2, 1868 cc 51 kW (71PS)23:1
206 1,9 D, Expert, Partner 1998-... Peugeot

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|  YP,S Montaj Yüksekliği 1,26 mm conta ile + 0,51 / + 0,55 1,30 mm conta ile + 0,55 / + 0,59 1,34 mm conta ile + 0,59 / + 0,63 | Cyl. 4 ST 46.70 TB 78.00 VT -2.40 -1,25 | 82.20 82.60 82.80 | 114 K01100 114 K01101 114 K01102 | 114 KR01100 114 KR01101 114 KR01102 | 114 R01100 S01  2,00 CR S06  2,00 P S35  3,00 CR,P | 114 Z01100 SZ G 85.50 F 87.00 Y 5.00 TB 160.00 114 Z01101 SZ G 86 TB 154 114 Z01102 G 85.00 F 87.00 Y 5.00 TB 154.00 |   | 114 A01100 114 A01101 114 A01102 |
| | 25 X 66 ST : 46,50 TB : 78,00 | 82,20 | Short / Kısa 114 K01103 114 KR01103 | | | | | |

Ø 83 1168

Diesel Engine : BX 19 D, BX Break 19 D, Berlingo 1.9 D, Jumper Box 1.9 D, Xsara 1.9 D, Jumpy 1.9 D **162, D9A, D9B, DJY, DJZ, XUD 9, XUD 9A, XUD 9AU Euro 2, XUD 9B Euro 2, XUD 9K, XUD 9Y**
R 4, 1905 cm³, 47-48 kW (64-65 PS), 23,5:1
Berlingo / C 25 / Jumper / Xantia / ZX / Expert / Xsara Peugeot, Ford, Suzuki, Fiat, Hyundai, Rover

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|  S Montaj Yüksekliği 1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82 | Cyl. 4 ST 46.8 TB 84.3 HD -2.2 | 83.00 83.50 83.80 | 522 K03900 522 K03901 522 K03902 | 522 KR03900 522 KR03901 522 KR03902 | 522 R03900 S01  2,00 CR S06  2,00 S35  3,00 CR | 522 Z03900 SZ G 86 TB 153.5 522 Z03901 SZ G 86.00 F 89.00 Y 4.80 TB 153.50 522 Z03902 G 86.50 F 89.50 Y 4.80 TB 153.50 522 Z03903 G 87.00 F 90.00 Y 4.80 TB 153.50 |   | 522 A03900 522 A03901 522 A03902 522 A03903 |
| | 25 X 72 | | Short / Kısa | | | | | |



Ø 83







1144M

Benzin Engine :

L6A, LFW, LFX, LFZ, XU 7 JB, XU 7 JP, XU 7 JP Z

R 4, 1580 cm³, 65 kW (88 PS), 9,25:1 Injection, Catalytic converter,
Xantia / Xsara / Evasion / Berlingo / ZX / Xantia / ZX

Peugeot, Fiat

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|  SP Montaj Yüksekliği | Cyl. 4 ST 33.3 TB 53.3 HD -4.13 MØ 65.57 | 83.00 | 522 K04400 | 522 KR04400 | 522 R04400 S02  1,50 CR S26  1,50 S31  3,00 CR | 522 Z03800 S G 88.6 F 97 Y 95.18 TB 141 |  | 522 A04400 |
| |  22 X 62 | Short / Kısa | | | | | | |

Ø 83







1308

Diesel Engine:

XUD 9UTF

R 4 Diesel, 1905 cm³ 68 kW (92 PS) 21,8:1 Turbo, LLK
Berlingo, Evasion 1993 / Jumper 1994 / Xantia 1993 / Xsara 07/1997

Peugeot, Fiat, Suzuki, Lada







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|  RC,EP,YP,T Montaj Yüksekliği 1,36mm conta ile +0,56 / +0,67 1,40mm conta ile +0,68 / +0,71 1,44mm conta ile +0,72 / +0,75 | Cyl. 4 ST 46.75 TB 79.25 HD -3.50 | 83.00 83.50 83.80 | 522 K04900 522 K04901 522 K04902 | 522 KR04900 522 KR04901 522 KR04902 | 522 R04900 S01  3,00 CR,P S06  2,00 S35  3,00 CR,P | 522 Z04900 S G 86.00 TB 153.50 |  | 522 A04900 |
| |  28 X 68 | Short / Kısa | | | | | | |



Ø 83 1143

Benzin Engine:
LFY, XU 7 JP 4,
 1761 cm³ 74-76 kW (101-103 PS) 10,1:1 Injection, 4 Ventile




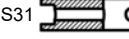
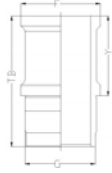

Peugeot

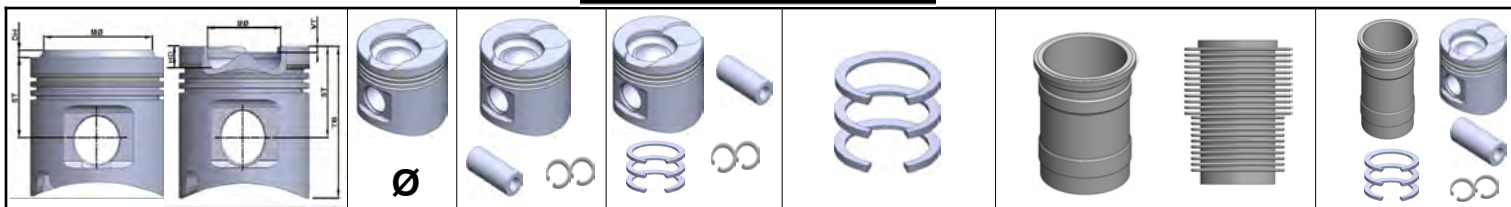
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|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 33.3 TB 56.3 VT -1.95-1,00 MØ 52 | 83.00 | 522 K07800 | 522 KR07800 | 522 R07800 S02  1,50 CR S26  1,50 S35  3,00 CR | 522 Z07800 S G 88.60 F 97.00 Y 95.19 TB 141.00 |  | 522 A07800 |
| |  22 x 62 | Short / Kısa | | | | | | |

Ø 84 1135

Benzin Engine : C25 Box 1.8, C25 Bus 1.8, C25 Bus 1.8 E,
XM 7 T
 R 4 Benzin, 1795 cm, 51 kW (69 PS), 7,5:1
 C 25 1981...

Peugeot, Fiat

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|  SP Montaj Yüksekliği | Cyl. 4 ST 37.3 TB 70.60 DH +1.1 | 84.00 | 522 K05900 | 522 KR05900 | 522 R03000 S02  1,50 CR S21  2,00 S31  4,00 CR | 522 Z05900 S G 93 F 99.2 Y 90 TB 135.6 |  | 522 A05900 |
| |  23 x 70 | Short / Kısa | | | | | | |







Ø 85

1574

Diesel Engine: C4 Grand Picasso, C4 II (B7), C5 III Break, Jumpy, DS4, DS5,
2.0 HDi 150, 2.0 HDi 165, 2.0 HDi 135, 2.0 HDi,
RHE, RHC
DW10CTED4
3008, 5008, C4, C5 III, 2.0 HDi, DS4, Kuga

Fiat, Peugeot





| | | | | | | | |
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|  RC,OCP,YP,T | Cyl. 4 ST 46.705 TB 74.705 HD -13.71 VT -0.45 MØ 50.40 | 85.00 85.40 85.50 85.60 | 114 K02300 114 K02301 114 K02302 114 K02303 | 114 KR02300 114 KR02301 114 KR02302 114 KR02303 | 114 R02300 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | | |
| | 30 x 68 Montaj <u>Yüksekligi</u> | | | <u>Short</u> / <u>Kısa</u> | | | |

Ø 85

1452

Diesel Engine: 2.0 BlueHDi 110 Jumper Bus, Jumpy Van 2.0 BlueHDi 130, C4 SPACETOURER 2.0 BlueHDi 160, DS5 2.0 BlueHDi 180
AHM (DW10FUE), AHK (DW10FE), AHN (DW10FUD) Euro5, AHN (DW10FUD) Euro5, EHT 'DW10FDDU340), AHP (DW10FUC) Euro5
80-81 kW, 109-110 PS






Opel, Peugeot

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|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T | Cyl. ST 46.60 TB 72.60 HD -12.70 MØ 51.30 | 85.00 85.50 85.60 | 114 K02600 114 K02601 114 K02602 | 114 KR02600 114 KR02601 114 KR02602 | 114 R02600 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | | |
| | 30 x 68 Montaj <u>Yüksekligi</u> | | | <u>Short</u> / <u>Kısa</u> | | | |









Ø 85 1285

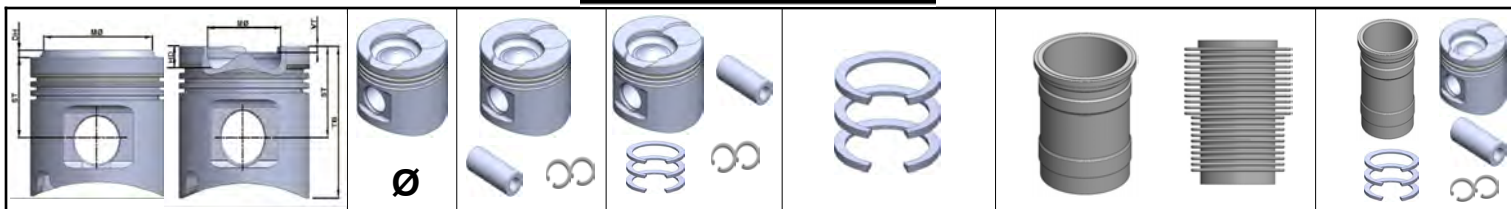
Diesel Engine:
DW10BTED4 & RHR (DW10BTED4)
 1997 cm³ 100 kW (136 PS) 09.2004...
Volvo, Fiat, Peugeot, Ford, Lancia

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 46.705 TB 80.705 HD -15.40 VT -0.52-0,52 MØ 44.80 | 85.00 85.60 85.40 | 522 K07900 522 K07901 522 K07902 | 522 KR07900 522 KR07901 522 KR07902 | 522 R07900 S16  3,50 CR S06  2,00 S35  3,00 CR | | |
| |  28 X 70 | Short / Kısa | | | | | |

Ø 85 1306

Diesel Engine : C5 2.0 HDi, Jumpy 2.0 HDi 110, Xsara 2.0 HDi 109, Jumpy Box 2.0 HDi 95, Berlingo 2.0 HDi 90
DW10ATED (RHS), (RHZ), DW10BTED (RHX), DW10TD (RHY), DW10UTD (RHV)
 R 4, 1997 cm³, 66 kW (90 PS), 17,6:1Turbo, / R 4, 1997 cm³, 80 - 81 kW (109 - 110 PS), 17,6:1 Turbo,
 Berlingo 12/1999... / C 5 03/2001... / Xantia 03/1999...12/2001 / Xsara 02/1999... / Xsara Picasso 12/1999...
 C 5 03/2001... / C 8 03/2002... / Evasion 01/1999... / Jumper 09/1998...
Peugeot, Fiat, Citroen, Lada, Lancia, Suzuki

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|  RC,T,YP Montaj Yüksekliği 1,25mm conta ile +0,55 / +0,60 1,30mm conta ile +0,61 / +0,65 1,35mm conta ile +0,66 / +0,70 1,40mm conta ile +0,71 / +0,75 | Cyl. 4 ST 46.75 TB 80.75 HD -18.35 VT -1.00 MØ 38 | 85.00 85.40 85.50 85.60 | 522 K08100 522 K08101 522 K08102 522 K08103 | 522 KR08100 522 KR08101 522 KR08102 522 KR08103 | 522 R08100 S16  3,50 CR S07  2,00 P S35  3,00 CR | 522 Z08100 SZ G 89 F 91.2 Y 4.5 TB 155 |  | 522 A08100 |
| |  28 X 70 | Short / Kısa | | | | | | |



Ø 85

1345






Diesel Engine : C8 2.0 HDi, Evasion 2.0 HDi 16V, Jumpy 2.0 HDi 110

DW 10 ATED (RHW) 4 Euro3

R 4 Diesel, 1997 cm³ 80 kW (109 PS) 17,6:1 Turbo, LLK, 4 Ventile

C 8 06/2002... / Evasion 01/2001...09/2002 / Jumpy 10/1999...

Peugeot, Fiat, Lancia

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  28,00 x 70,00 Montaj Yüksekligi | Cyl. 4 ST 46.75 TB 72.72 HD -18.75 VT -1.65 MØ 39.85 | 85.00 85.25 85.50 85.75 86.00 85.60 85.40 | 522 K08500 522 K08501 522 K08502 522 K08503 522 K08504 522 K08505 522 K08506 | 522 KR08500 522 KR08501 522 KR08502 522 KR08503 522 KR08504 522 KR08505 522 KR08506 | 522 R08500 S16  3,50 CR, P S08  2,00 S35  3,00 CR, P | | |
| | Short / Kısa | | | | | | |






Ø 85

1574

Diesel Engine : **DW12BTED4 (4HP) Euro4 / DW12BTED4 (4HR) Euro4 / DW12BTED4 (4HT) Euro4 / DW12MTED4 (4HN)**

C5 II 2.2 HDi, C5 III 2.2 HDi 165, C6 2.2 HDi, C8 2.2 HDi, C5 II 2.2 HDi, C8 2.2 HDi, C-Crosser 2.2 HDi, C-Crosser Enterprise 2.2 HDi, 4-Cyl. 2179cc 120kW - 163PS

Peugeot, Land Rover, Mitsubishi, Lancia, Fiat

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  30 x 68 Montaj Yüksekligi 1,25 mm conta ile 0,55 / 0,60 1,30 mm conta ile 0,61 / 0,65 1,35 mm conta ile 0,66 / 0,70 1,40 mm conta ile 0,71 / 0,75 | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 MØ 52.40 | 85.00 85.50 85.60 | 522 K09400 522 K09401 522 K09402 | 522 KR09400 522 KR09401 522 KR09402 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | | |
| | Short / Kısa | | | | | | |








Ø 85 1574

Diesel Engine : C5 III (RD), C5 III Break (RW)

4HL (DW12C) Euro 5
150 KW, 204 PS





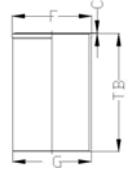

Land Rover, Peugeot, Jaguar

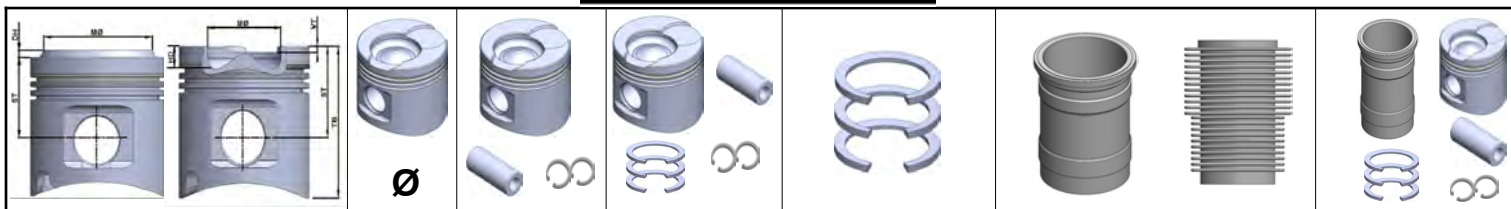
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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 VT -0.38 -0,38 MØ 52.40 | 85.00 85.50 85.60 | 522 K10000 522 K10001 522 K10002 | 522 KR10000 522 KR10001 522 KR10002 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | |
| |  30 X 68 | Short / Kısa | | | | |

Ø 86 1351G

Diesel Engine: Jumper Box 2.2 HDi 120,
4HU Euro 4
PUMA 22DT, Euro 4
R 4 Diesel 2200 cm³, 63-103 kW (85-140 PS) Hub 94,6mm, Turbo, LLK, 4 Ventile
Jumper 2006.. Yeni Jumper 2.2 HDI 2008-.

Ford, Fiat, Peugeot

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|  RC,OCP,T Montaj Yüksekliği 1.10mm conta ile +0,38 / +0,47 1.20mm conta ile +0,48 / +0,58 1.30mm conta ile +0,59 / + 0,68 | Cyl. 4 ST 43.42 TB 69.82 HD -15.85 MØ 46.90 | 86.00 86.25 86.50 86.40 86.60 | 228 K02500 228 K02501 228 K02502 228 K02504 228 K02505 | 228 KR02500 228 KR02501 228 KR02502 228 KR02504 228 KR02505 | 228 R02500 S02  2,00 CR S21  2,00 P S35  2,00 P | 228 Z02500 SZ G 89.00 F 90.5 Y 5 TB 156.00  | 228 A02500 |
| |  30 X 66,70 ST : 43,22 TB : 69,62 | 86,00 | Short / Kısa 228 K02503 228 KR02503 | | | | |


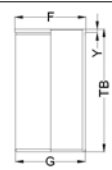


Ø 86

1392G

Diesel Engine : JUMPER Bus 2.2 HDi 100, JUMPER Platform/Chassis 2.2 HDi 120, JUMPER Box 2.2 HDi 130, JUMPER Bus 2.2 HDi 150
4HV (P22DTE) Euro4, 4HG (P22DTE) Euro4, 4HU (P22DTE) Euro4, 4HH (P22DTE) Euro4, 4HJ (P22DTE) Euro4
4-Cyl. 2198cc 155 PS 15,5:1

Ford, Fiat, Peugeot



| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,T,YP Montaj Yüksekliği | Cyl. ST 48.42 TB 74.82 HD 16.17 MØ 49.040 | 86.00 86.25 86.50 | 228 K08200 228 K08201 228 K08202 | 228 KR08200 228 KR08201 228 KR08202 | 228 R08200 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z08200 SZ G 89.00 F 90.50 C 5.00 TB 165.00 |  | 228 A08200 |
| | 30,00 X 66,85 | | | Short / Kısa | | | | |

Ø 88

1134

Benzin Engine : C25 Box 2.0 E, C 25 Bus 2.0 E, C25 Box 2.0
XN 1T (170A), XN1T (170B) / (170C)
R 4 Benzin, 1971 ccm 57 kW (78 PS), 8:1
Vergaser C 25 1981...1994

Peugeot, Fiat







| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP,S Montaj Yüksekliği | Cyl. 4 ST 38.00 TB 72.00 DH +1.15 | 88.00 88.50 88.75 | 522 K06900 522 K06901 522 K06902 | 522 KR06900 522 KR06901 522 KR06902 | 522 R06900 S02 1,50 CR S06 2,00 S31 4,00 CR | 522 Z06800 S G 93 F 101.9 Y 90 TB 135.6 |  | 522 A06900 |
| | 23 X 74 | 88,00 88,50 88,75 | Short / Kısa 522 K06903 522 KR06903 522 K06904 522 KR06904 522 K06905 522 KR06905 | | | | | |



Ø 93 1289





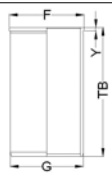

Diesel Engine: C35 Box 2.5 D, C35 Bus 2.5 D, C35 Pickup 2.5 D, CX II 25 D, CX I 2500 D
B25/637, CRD93L (U25/661), M25/629, M25/660
 R 4 Diesel, 2449 cm³, 55 kW (75 PS), 22,25:1
 CX, C 35, C 45, C 25

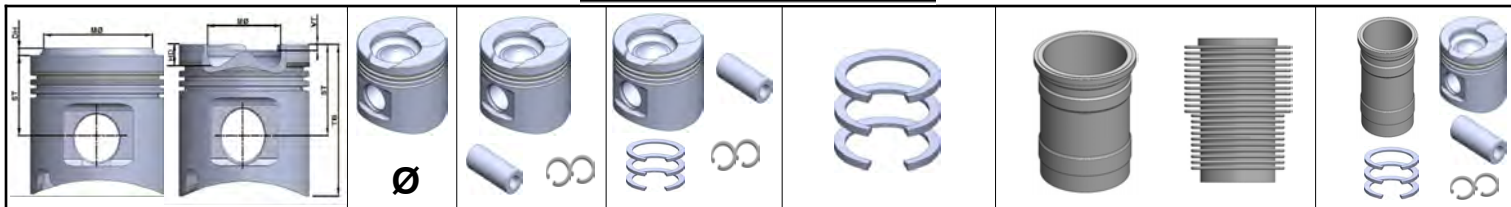
Peugeot, Fiat

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|  Montaj Yüksekliği | Cyl. 4 ST 52.80 TB 95.00 HD -7.40 | 93.01 93.26 93.51 93.76 | 522 K08000 522 K08001 522 K08002 522 K08003 | 522 KR08000 522 KR08001 522 KR08002 522 KR08003 | 522 R08000 S01  2,50 CR, P S02  2,00 CR S35  4,00 CR | 522 Z08000 W G 97.50 F 99.00 Y 5.00 TB 163.00 522 Z08001 SZ G 96.10 TB 163.00 |  | 522 A08000 |
| |  30 X 78 | Short / Kısa | | | | | | |

Ø 94.4 1558

Diesel Engine :
8140.23.2585 Euro3 / 8140.43.2585
 2800 cm³, 75 kW (103 PS), 18,5:1 Sofim Turbo, Intercooler
Jumper 2.8 TD

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 4 ST 58.75 TB 87.60 HD -19.40 MØ 39.50 | 94.40 94.80 95.00 | 222 K12500 222 K12501 222 K12502 | 222 KR12500 222 KR12501 222 KR12502 | 222 R12500 S16  2,50 CR S06  2,00 P S35  2,50 CR | 222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z05501 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 |  | 222 A12500 |
| |  32 X 72 ST : 58,55 TB : 87,40 | 94,40 | Short / Kısa 222 K12503 222 KR12503 | | | | | |



Ø 94.4

1626






Diesel Engine :

8140.63.3700 Euro 2 ; Sofim Engine, Jumper 2.8 D

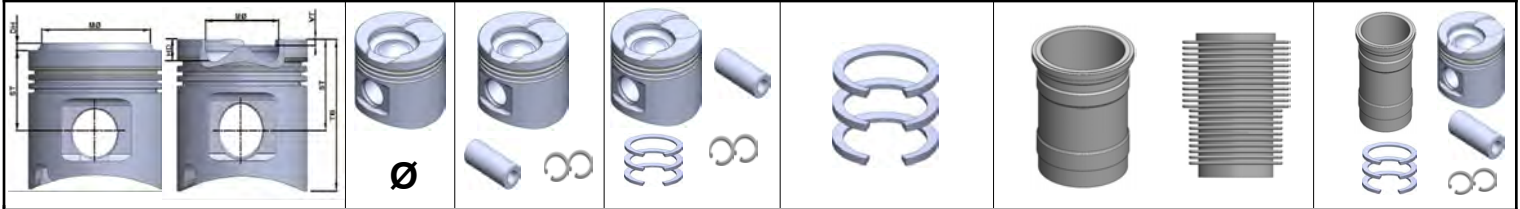
4-Cyl. 2798 cc 64 Kw 87 PS

1998-1999

Iveco, Peugeot, Fiat



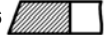

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|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  <p>RC,EP,YP,T</p> | <p>Cyl. 4</p> <p>ST 55.00 TB 90.00 HD -2.80</p> | <p>94.40 94.80 95.00</p> | <p>222 K13300 222 K13301 222 K13302</p> | <p>222 KR13300 222 KR13301 222 KR13302</p> | <p>222 R13300</p> <p>S16  3,00 CR</p> <p>S26  2,00 P</p> <p>S35  2,50 CR,P</p> | <p>222 Z13300 SZ</p> <p>G 97.50 F 100.90 Y 5.00 TB 167.00</p> |  | |
| | | | | | | | | |

Montaj Yüksekliği
+0,40 / +0,50
(1,20mm conta ile)
+0,51 / +0,60
(1,30mm conta ile)
+0,61 / +0,70
(1,40mm conta ile)



Ø 99 1531






Diesel Engine :
F32 MNT Euro 3

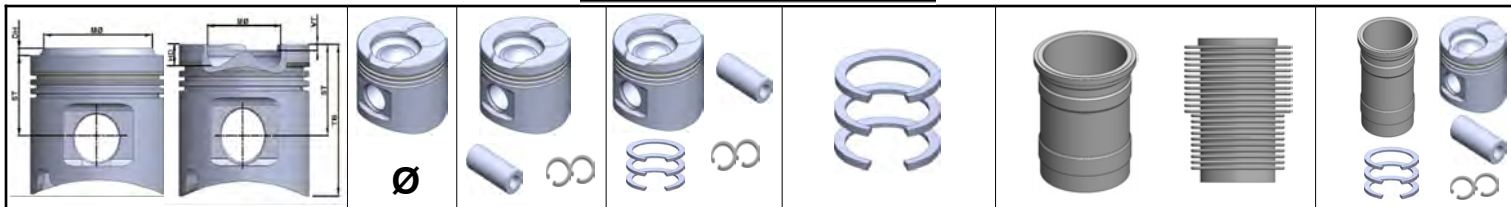
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|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 62.50 TB 93.00 HD -19.9 MØ 50</p> | <p>99.00 99.40</p> | <p>222 K12100 222 K12101</p> | <p>222 KR12100 222 KR12101</p> | <p>222 R12100</p> <p>S16  2,50 CR</p> <p>S06  2,00</p> <p>S35  2,50 CR</p> | | |
| | <p>36 x 81</p> | <p>Short / Kısa</p> | | | | | |

Ø 101

Diesel Engine: Scorpion 7030, Scorpion 7040, Scorpion 9040
TCD 2012 L4 2V Euro 3
4038 cm³ 83-103 kW (113-140 PS)

Atlas Copco, Deutz, Volvo






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 55.18 TB 90.80 HD -18.10 MØ 62.00</p> | <p>101.00 101.50</p> | <p>165 K09200 165 K09201</p> | <p>165 KR09200 165 KR09201</p> | <p>165 R09200</p> <p>S17  2,50 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | <p>165 Z09300 SZ</p> <p>G 104.00 F 105.00 Y 5.10 TB 190.00</p>  | <p>165 A09200</p> |
| | <p>40 x 80</p> | <p>Short / Kısa</p> | | | | | |



Ø 104

1387

Diesel Engine : NEF Euro3 / NEF45 AM1Euro3 / NEF45 SM1 / NEF45 SM2 / NEF45 TM1 / NEF45 TM2 / NEF67 SM1 / NEF67 TM3
 F4GE0685B, N45 MNS, NEF67 SM1, NEF45 SM1, F4GE9454J, N45 MNT, F4AE0686B, NEF45 TM1, F4GE9484F, F4GE0455B
 F4GE0685D, F4GE0485C, F4CE9484F, F4GE0454A, F4GE0655B, F4GE0455A, F4GE0685B, F4GE9454H, F4GE0484C, F4GE0485A
Case IH: Maxxum 100, 110, 115, 125, 140, MXU 100, 110, 115, 130, JX 90, 95, 1095, JXU 75, 85, 95, 105, 115, Quantum 85, 95
New Holland: TN 95DA, 95A, TD 5040, 5050, TS 100A, 110A, 115A, 130A, T 4040, 4050, 5030, 5040, 5050, 5060, 5070, 6010, 6020, 6030, 6050, 6070, TK
 4050. 4060 / **Stevr:** Kompakt 495. 4085. 4095. Profi 4110. 6125. 6140 **Class. IHC-Case. Cummins. New Holland. Stevr**






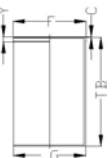
| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,YP,T  38 x 82 Montaj <u>Yüksekligi</u> | Cyl. 4/6 ST 62.38 TB 96.38 HD -24.2 MØ 52.40 | 104.00 104.40 104.60 104.80 | 222 K09300 222 K09301 222 K09302 222 K09303 | 222 KR09300 222 KR09301 222 KR09302 222 KR09303 | 222 R09300 S16  3,00 CR S03  2,385 P S35  4,00 CR | |
| | Short / Kısa | | | | | |

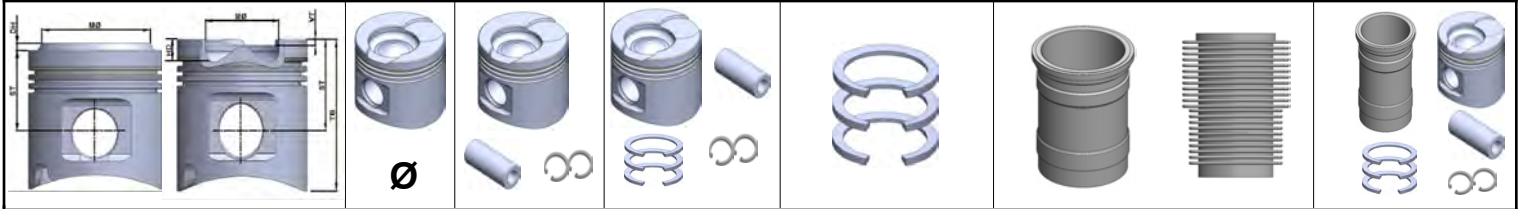
Ø 105

1019G

Diesel Engine:
1104D-E44T Euro 3
 4400 cm³ 55-75 kW (75-102 PS)

Perkins

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC  39,7 x 78,2 Montaj <u>Yüksekligi</u> | Cyl. 3/4 ST 70.10 TB 108.0 HD -22.0 MØ 55.25 | 105.00 105.50 106.00 | 516 K04100 516 K04101 516 K04102 | 516 KR04100 516 KR04101 516 KR04102 | 516 R04100 S16  3,50 CR S06  2,50 S35  3,50 CR | 516 Z04100 SZ G 108.00 F 109.50 Y 5.00 TB 227.00  | 516 A04100 |
| | Short / Kısa | | | | | | |



Ø 94

1340






Diesel Engine :

ISF 2.8L Euro 3/4 / ISF2.8 Euro 3/4

ISF2.8-L150P7-2 Euro 3/4 / ISF2.8-S4129P Euro 3/4 / ISF2.8-S4161P Euro5

4 Cyl. 2776-2800 cc 80-120 KW (109-163 PS) 16,9:1

Baic, Ford, Foton, Gaz, Huanghai, Joylong






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|  RC,OCP  34,50 x 73 Montaj Yüksekliği | Cyl. 4 ST 48.7 TB 76.00 HD -19.30 VT -5.00 MØ 52.00 | 94.00 94.50 | 129 K03100 129 K03101 | 129 KR03100 129 KR03101 | 129 R03100 S16  2,50 CR TR15 S06  2,00 P SR S35  3,00 CR SR | | |
| | Short / Kısa | | | | | | |

Ø 95

1509

Diesel Engine:

QSB 3.3






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|  RC  30 x 74 Montaj Yüksekliği | Cyl. 4 ST 50.80 TB 83.75 HD -17.00 MØ 46.00 | 95.00 95.50 96.00 | 129 K02700 129 K02701 129 K02702 | 129 KR02700 129 KR02701 129 KR02702 | 129 R02700 S16  2,50 S01  2,00 S35  4,00 | | |
| | Short / Kısa | | | | | | |



Ø 95

1596






Diesel Engine:

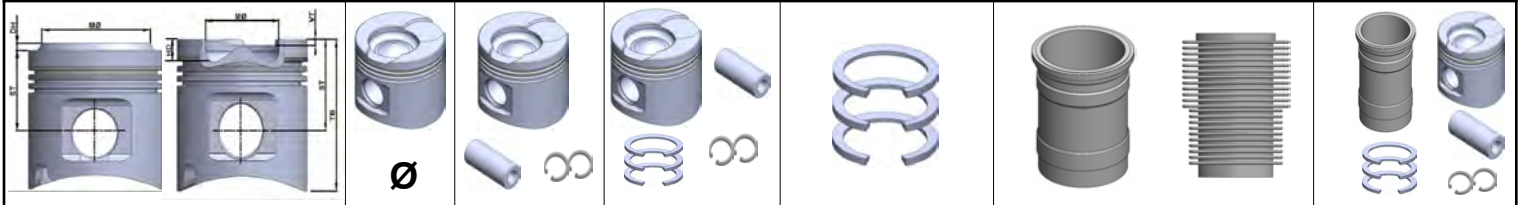
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 50.75</p> <p>TB 83.85</p> <p>HD -19.50</p> <p>MØ 50</p> | <p>95.00</p> <p>95.50</p> <p>96.00</p> | <p>369 K02800</p> <p>369 K02801</p> <p>129 K02802</p> | <p>129 KR02800</p> <p>129 KR02801</p> <p>129 KR02802</p> | <p>129 R02800</p> <p>S01  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR,P</p> | | |
| |  <p>30 x 74</p> | <p>Short / Kısa</p> | | | | | |

Ø 95

1589

Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 50.75</p> <p>TB 83.95</p> <p>HD -18.50</p> <p>MØ 48.20</p> | <p>95.00</p> <p>95.50</p> <p>96.00</p> | <p>369 K02900</p> <p>369 K02901</p> <p>129 K02902</p> | <p>129 KR02900</p> <p>129 KR02901</p> <p>129 KR02902</p> | <p>129 R02800</p> <p>S01  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR,P</p> | | |
| |  <p>30 x 74</p> | <p>Short / Kısa</p> | | | | | |



Ø 102 1066

Diesel Engine :
4B 3.9 C Euro 2, 4BT 3.9 Euro 2, 4BTA 3.9 Euro 2, 6B 5.9 C Euro 2, 6BT 5.9 Euro 2, 6BTA 5.9 Euro 2, 4BTA 3,9
 4 Cyl. Diesel 3920 cc 78 Kw (105 Ps)
 110-08 Truck 1991 - ...
6BT 5,9
 6 Cyl. Diesel 5880 cc 121 Kw (165 Ps) / 170-25 Truck 1991 - ...

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|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| RC Montaj Yüksekliği +0,33 / +0,66 | Cyl. 4/6 ST 71.535 TB 105.36 HD -17.7 MØ 59.12 40 x 75,60 | 102.00 102.50 103.00 | 129 K01300 129 K01301 129 K01302 | 129 KR01300 129 KR01301 129 KR01302 | 129 R01300 S16 3,00 CR S07 2,35 P S35 4,00 CR | 129 Z01300 SZ G 104.56 TB 200.00 129 Z01301 SZ G 106.07 F 109 Y 4.05 C 0.8 TB 204.80 129 Z01302 G 106.57 F 109.50 Y 5.05 C 0.8 TB 204.80 | 129 A01300 129 A01301 |
| | | | Short / Kısa | | | | |

Ø 102 1066







Diesel Engine:
6 BTAA 5.9.
 6 Cyl. Diesel 5880 cc 144 Kw (193 Ps) 16,5:1
 200-26 Fatih Truck...1991-

| | | | | | | | |
|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| RC Montaj Yüksekliği +0,33 / +0,66 | Cyl. 4/6 ST 71.56 TB 105.36 HD -18 MØ 64 40 x 75,60 ST : 71,36 TB : 105,16 ST : 71,36 TB : 105,16 | 102.00 102.50 103.00 102,00 102,50 | 129 K01400 129 K01401 129 K01402 | 129 KR01400 129 KR01401 129 KR01402 | 129 R01300 S16 3,00 CR S07 2,35 P S35 4,00 CR | 129 Z01300 SZ G 104.56 TB 200 129 Z01301 SZ G 106.07 F 109.00 Y 4.05 C 0.8 TB 204.8 | 129 A01400 129 A01401 |
| | | | Short / Kısa | | | | |








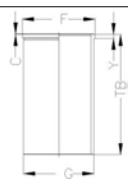
Ø 102 1119

Diesel Engine:
B215/235.20 Euro2
 6 Cyl. Diesel 5880 cc 215/235 Ps.
 Belde 215 CB, Belde 850 RE, PRO 522, PRO 624, PROBUS 850 TB/X 2003...
Komatsu

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği +0,33 / +0,66</p> | <p>Cyl. 6 ST 71.62 TB 105.40 HD -22.10 MØ 51.3</p> <p> 40 x 82,90</p> <p>ST : 71,42 TB : 105,20</p> <p>ST : 71,42 TB : 105,20</p> | 102.00 | 129 K01500 | 129 KR01500 | <p>129 R01300</p> <p>S16  3,00 CR</p> <p>S01  2,35 P</p> <p>S35  4,00 CR</p> | <p>129 Z01300 SZ G 104.56 TB 200.00</p> <p>129 Z01301 SZ G 106.07 F 109.00 Y 4.05 C 0.80 TB 204.80</p> |  | 129 A01500 |
| | | 102.50 | 129 K01501 | 129 KR01501 | | | | <p>Short / Kısa</p> <p>129 K01502 129 KR01502</p> <p>129 K01503 129 KR01503</p> |

Ø 102 1119





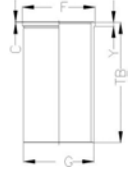

Diesel Engine:
4 BT 3,9
 6 Cyl. Diesel 3920 cc 78KW 105 Ps 17,5:1
 P07840

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 71.62 TB 105.40 HD -19.70 MØ 52</p> <p> 40 x 82,9</p> | 102.00 | 129 K01800 | 129 KR01800 | <p>129 R01300</p> <p>S16  3,00 CR</p> <p>S06  2,35 P</p> <p>S35  4,00 CR</p> | <p>129 Z01300 SZ G 104.56 TB 200.00</p> <p>129 Z01301 SZ G 106.07 F 109.00 Y 4.05 C 0.80 TB 204.80</p> |  | 129 A01800 |
| | | 102.50 | 129 K01801 | 129 KR01801 | | | | <p>Short / Kısa</p> |








Ø 102 1119

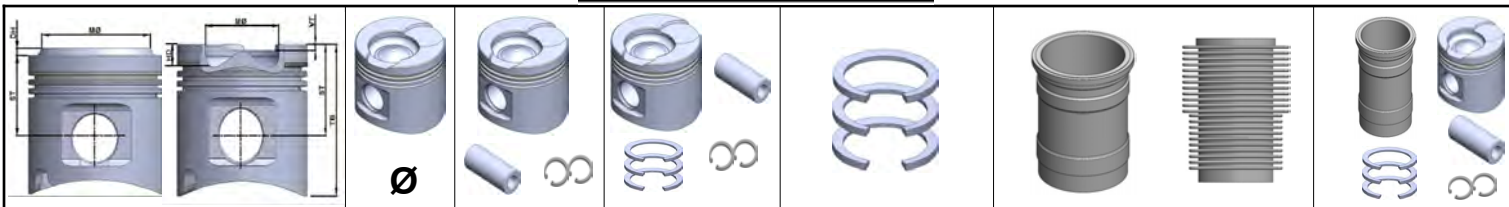
Diesel Engine:
B.160.10 Euro 1 - ISB 160.10 Euro1 - ISBe4 185B
 6 Cyl. Diesel 5880 cc 215/235 Ps Turbo
 FATİH 180, PRO 518, PRO 617, 2002-...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|  RC Montaj Yüksekliği | Cyl. 6 ST 71.62 TB 105.40 HD -20.70 MØ 54 | 102.00 102.50 | 129 K01810 129 K01811 | 129 KR01810 129 KR01811 | 129 R01300 S16  3,00 CR S06  2,35 P S35  4,00 CR | 129 Z01300 SZ G 104.56 TB 200.00 129 Z01301 SZ G 106.07 F 109.00 Y 4.05 C 0.80 TB 204.80 |  129 A01810 129 A01811 |
| |  40 x 82,9 | Short / Kısa | | | | | |

Ø 102 1426





Diesel Engine:
ISF 3.8S 3759cc 105-123kW (143-154ps)
ISF 2.8S 2776cc 79-109kW (107-148ps)

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|  RC, OCP Montaj Yüksekliği | Cyl. 4 ST 73.90 TB 108.90 HD -18.00 MØ 54.70 | 102.00 102.50 | 129 K02200 129 K02201 | 129 KR02200 129 KR02201 | 129 R01300 S16  3,00 CR S06  2,35 P S35  4,00 CR | | |
| |  40 x 82,7 | Short / Kısa | | | | | |







Ø 102 1475

Diesel Engine:
Construction Machinery

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 71.50 TB 105.30 HD -18.00 MØ 70.00</p> | <p>102.00 102.50</p> | <p>129 K02500 129 K02501</p> | <p>129 KR02500 129 KR02501</p> | <p>129 R02500</p> <p>S16  3,00 CR</p> <p>S06  2,50</p> <p>S35  4,00 CR</p> | | |
| | <p>40 x 82,70</p> <p>Short / Kısa</p> | | | | | | |

Ø 102 1593






Diesel Engine:
Construction Machinery

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 56.00 TB 88.00 HD -23.25 MØ 54.00</p> | <p>102.00 102.50</p> | <p>129 K02800 129 K02801</p> | <p>129 KR02800 129 KR02801</p> | <p>129 R02800</p> <p>S16  3,00 CR</p> <p>S02  2,38 P</p> <p>S35  4,00 CR,P</p> | | |
| | <p>34,50 x 79</p> <p>Short / Kısa</p> | | | | | | |









Ø 102 1594

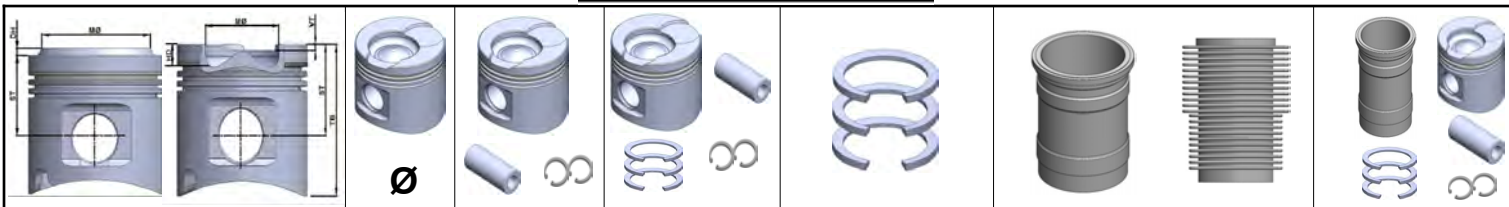
Diesel Engine:
Construction Machinery

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC2,EP Montaj Yüksekliği | Cyl. ST 71.50 TB 105.50 HD -18.60 MØ 61.40 | 102.00 102.50 | 129 K02900 129 K02901 | 129 KR02900 129 KR02901 | 129 R02900 S19  3,00 CR S20  3,00 P S35  4,00 CR,P | | |
| |  40 x 82,90 | | | Short / Kısa | | | |

Ø 102 1418

Diesel Engine : **ISB 3.9L Euro 3** 17,0:1 Turbo charged 3922cc 104-125 kW (140-168 PS)
ISB 5.9L Euro 3 17,0:1 Turbo charged Common Rail 5833cc 164-184 kW (220-247 PS)
Ford Cargo 1317E / 1517E / 1717E / 02/2005...
Volkswagen 13.170E / 13.180E / 15.170E / 15.180E / 15.190E 12/2003...
Ford Cargo 2428E / 2628E 01/2006...

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|  RC,OCP,YP,T Montaj Yüksekliği + 0,28 / + 0,52 | Cyl. 6 ST 71.40 TB 105.30 HD -18.50 MØ 56.50 | 102 102.50 102.60 103.00 | 222 K03000 222 K03001 222 K03002 222 K03003 | 222 KR03000 222 KR03001 222 KR03002 222 KR03003 | 222 R03000 S16  3,00 CK S10  2,39 P S35  4,00 CR,P | 222 Z03000 SZ G 104.56 TB 200 SZ SZ G 105.06 TB 200 |  | 222 A03000 |
| |  40 x 82,7 | | | Short / Kısa | | | | |



Ø 107

1503






Diesel Engine:

QSB6.7

Construction Machinery, Marine Engine

ISL 9 345-370-380

6 Cyl. 258-284 Kw/345-380 Hp 2007-...

| | | | | | | | |
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|  RC,OCP,YP,T | Cyl. 6 ST 69.40 TB 103.30 HD -12.80 MØ 82.40 | 107 107.50 | 129 K02600 129 K02601 | 129 KR02600 129 KR02601 | 129 R02600 S16  3,00 Cr | 129 Z02600 SZ G 110.00 F 111.50 C 5.00 TB 202.00 |  |
| | | | | | S08  2,50 Cr | | |
| Montaj <u>Yüksekligi</u> |  40 x 90 | | <u>Short</u> / <u>Kısa</u> | | | 129 Z02602 SZ G 111.00 F 112.50 C 6.00 TB 202.00 | |

Ø 107

1686





Diesel Engine :

ISB 4,5L Euro 5

ISB 6,7L Euro 5

6 Cyl. 6700 cc 94-239 kw 133-325 PS


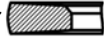




BMC Otobüs, LF-CF Serisi, Otokar Otobüs

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------|------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 6 ST 69.385 TB 103.20 HD -18.30 MØ 60.99 | 107.00 107.50 | 129 K03000 129 K03001 | 129 KR03000 129 KR03001 | 700 R03000 S16  3,00 CR | | |
| | | | | | S08  2,50 P | | |
| Montaj <u>Yüksekligi</u> |  40 x 90 | | <u>Short</u> / <u>Kısa</u> | | | | |





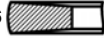



Ø 114 1123

Diesel Engine :
6CT 8,3 Euro 2,
6 Cyl. Diesel 8267 cc 160 Kw (214 Ps) 17:1
214-17 Belde Bus / 220-26 Fatih Truck

| | | | | | | | | |
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|  RC2 Montaj Yüksekliği + 0,20 / +0,50 | Cyl. 6 ST 78.82 TB 120.32 HD -21.8 MØ 63 | 114.00 | 129 K00400 | 129 KR00400 | 129 R00400 S17  3,50 CR S16  3,00 S35  4,00 CR | 129 Z00400 S G 125.68 F 130.95 Y 123.04 C 1.25 TB 234.12 129 Z00401 S G 125.68 F 130.94 Y 123.06 C 1.25 TB 238.37 129 Z00010 S G 125.68 F 133.00 Y 123.05 C 1.25 TB 238.35 129 Z00080 S G 125.68 F 133.25 Y 124.25 C 1.25 TB 238.75 |   129 ZR00401 | 129 A00400 129 A00401 129 A00402 1x |
| | 45 x 91 ST : 78,62 TB : 120,12 | 114,00 | Short / Kısa 129 K00401 129 KR00401 | | | | | |

Ø 114 1123

Diesel Engine:
6C 8.3, 6CTAA 8.3
8270 cm3 127-274 Kw

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------|---------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|  RC2 Montaj Yüksekliği | Cyl. 6 ST 78.82 TB 120.32 HD -21.3 MØ 66.50 | 114.00 | 129 K00500 | 129 KR00500 | 129 R00400 S17  3,50 CR,P S16  3,00 P S35  4,00 CR,P | 129 Z00400 S G 125.68 F 130.95 Y 123.04 C 1.25 TB 234.12 129 Z00401 S G 125.68 F 130.95 Y 123.04 C 1.25 TB 237.12 129 Z00402 S G 125.68 F 132.95 Y 123.04 C 1.25 TB 237.12 |   | 129 A00500 129 A00501 129 A00502 |
| | 45 x 91,00 | | Short / Kısa | | | | | |



Ø 114

1133



Diesel Engine:

DONGFENG / PRO 935

6 Cyl. Diesel CUMMINS ISLE + 350 (Euro 2) / 258 Kw (350 Ps) 2100 d/d 1550 Nm

DONGFENG 375

Cummins Truck, Generators, L340

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------|-------------------|--------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği 1,70 mm conta +0,15 / + 0,48</p> | <p>Cyl. 6 ST 74.30 TB 110.40 HD -10.80 VT -1.00 MØ 80.30</p> | 114.00 | 129 K01600 | 129 KR01600 | <p>129 R01600</p> <p>S19 3,50 CR</p> <p>S08 3,00</p> <p>S35 4,00 CR</p> | <p>129 Z01700 S</p> <p>G 125.68 F 130.94 Y 123.04 C 1.25 TB 235.37</p>  | 129 A01600 |
| | <p>45 x 91,00</p> | <p>Short / Kısa</p> | | | | <p>129 ZR01700</p> | <p>1 x 120*124*4 FP</p> |

Ø 114



1123

Diesel Engine:

6CTAA Euro 1

6 Cyl. Diesel 8298 cc 162 Kw (220 Ps) 18:1






PRO 822

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------|-------------------|--------------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|  <p>RC2, EP</p> <p>Montaj Yüksekliği + 0,20 / +0,50</p> | <p>Cyl. 6 ST 79.020 TB 120.52 HD -25.00 MØ 55.95</p> | 114.00 | 129 K01700 | 129 KR01700 | <p>129 R00400</p> <p>S17 3,50 CR,P</p> <p>S16 3,00 P</p> <p>S35 4,00 CR,P</p> | <p>129 Z01700 S</p> <p>G 125.69 F 130.95 Y 123.04 C 1.25 TB 235.37</p>  <p>129 Z00050 S</p> <p>G ? F 131.50 Y 125.05 C 1.25 TB 235.37</p> <p>129 Z00060 S</p> <p>G ? F 131.20 Y 126.05 C 1.25 TB 235.37</p> <p>129 Z00070 S</p> <p>G ? F 131.50 Y 126.05 C 1.25 TB 235.37</p> | 129 A01700 |
| | <p>45 x 91</p> <p>ST : 78,82 TB : 120,32</p> | 114,00 | 129 K01701 | 129 KR01701 | | <p>129 ZR01700</p> | <p>1x120*124*4 FP</p> |








Ø 114 1123

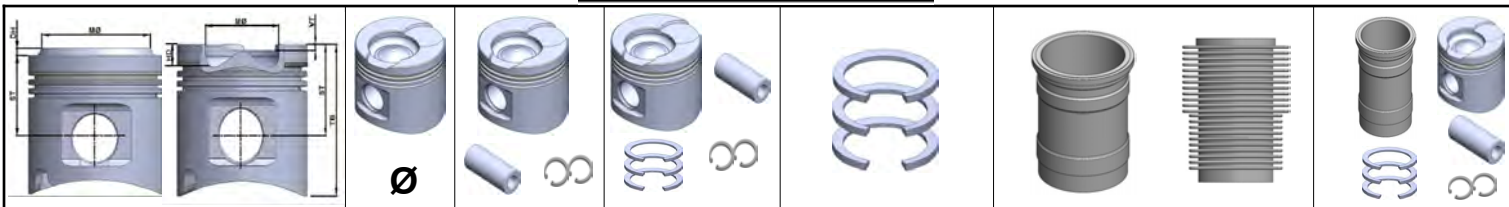
Diesel Engine:
6CTAA Euro 1
 6 Cyl. Diesel 8298 cc 200 Kw (270 Ps) 17,3:1
 PRO 827 Ford

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
|  <p>RC2,EP,T</p> <p>Montaj Yüksekliği + 0,20 / +0,50</p> | <p>Cyl. 6 ST 79.020 TB 120.52 HD -21.00 MØ 65.31</p> | 114.00 | 129 K01900 | 129 KR01900 | <p>129 R01900</p> <p>S17  3,50 CR,P</p> <p>S16  3,00 P</p> <p>S35  4,00 CR,P</p> | <p>129 Z01700 S</p> <p>G 125.68 F 130.94 Y 123.04 C 1.25 TB 235.37</p> <p>129 Z00020 S</p> <p>G 125.68 F 131.20 Y 124.25 C 1.25 TB 235.37</p> <p>129 Z00030 S</p> <p>G 125.68 F 131.20 Y 124.55 C 1.25 TB 235.37</p> <p>129 Z00040 S</p> <p>G 125.68 F 131.50 Y 124.55 C 1.25 TB 235.37</p> |  | <p>129 A01900</p> <p>129 A01901</p> <p>129 A01902</p> <p>129 A01903</p> <p>1 x 120*124*4 FP</p> |
| | <p>45 x 91,10</p> | | | Short / Kısa | | | | |
| | <p>ST : 78,82 TB : 120,32</p> | 114,00 | 129 K01901 | 129 KR01901 | | | | |
| | <p>ST : 78,62 TB : 120,12</p> | 114,00 | 129 K01902 | 129 KR01902 | | | | |

Ø 114 1123

Diesel Engine:
QSC8.3
 Construction Machine






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|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 79 TB 120.60 HD -24.00 MØ 56.6</p> | 114.00 | 129 K02000 | 129 KR02000 | <p>129 R02000</p> <p>S17  3,50 CR,P</p> <p>S16  3,00 P</p> <p>S35  4,00 CR,P</p> | <p>129 Z02100 S</p> <p>G 125.68 F 130.95 Y 123.00 C 1.25 TB 237.10</p> <p>129 Z02101 S</p> <p>G 125.68 F 133.00 Y 123.05 C 1.25 TB 237.10</p> |  | |
| | <p>45 x 91,10</p> | | | Short / Kısa | | | | |



Ø 114

1123

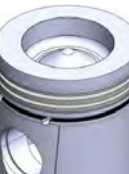




Diesel Engine:
Construction Machine

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 6 ST 78.80 TB 120.25 HD -21.20 MØ 66.30 | 114.00 | 129 K02300 | 129 KR02300 | 129 R02000 S17  3,50 CR,P S16  3,00 P S35  4,00 CR,P | | |
| |  45 x 90,70 | | | Short / Kısa | | | |

Ø 114

1469

Diesel Engine:
QSC8.3
6 Cyl. 365-447 KW 490-600 HP,
320LC-7, CLG 862 III, CLG 936 LC, İş Makinası, R320LC-9, WA430-6

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|  RC2,T Montaj Yüksekliği | Cyl. 6 ST 78.95 TB 115.50 HD -14.50 MØ 80.90 | 114.00 114.50 | 129 K02400 129 K02401 | 129 KR02400 129 KR02401 | 129 R02400 S19  3,50 S19  2,50 S35  4,00 | | |
| |  45 x 91 | | | Short / Kısa | | | |





Ø 125

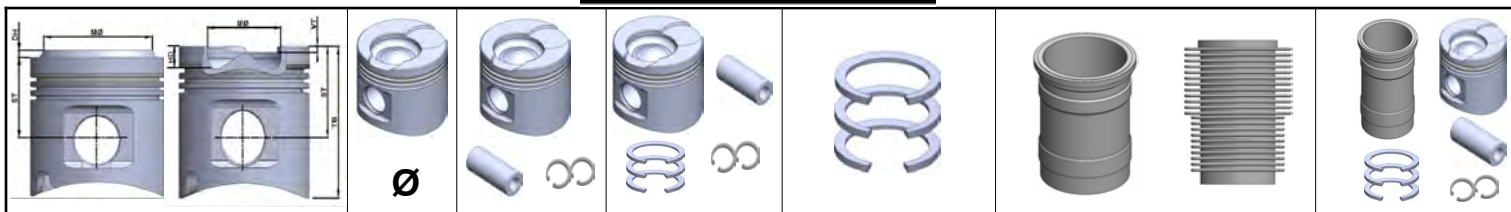
1123

Diesel Engine:

L 10

Only Cyl. Liner.

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|------------------------------|----------------------------------------------------------------------------------------------------------|---------------|-----------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p>  <p>x</p> | <p>125.00</p> | <p>Short / Kısa</p> | | <p>129 Z00001 S G 137.75 F 145.97 Y 100.05 C 1.29 TB 239.78</p> <p>129 Z00002 S G 137.75 F 146.25 Y 101.00 C 1.29 TB 239.78</p> <p>129 Z00003 S G 137.75 F 146.50 Y 101.50 C 1.29 TB 239.78</p>  | |
|------------------------------|----------------------------------------------------------------------------------------------------------|---------------|-----------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|



Ø 100.046

1096



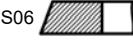



Diesel Engine:

AD3 / 55

2695 ccm, C.R. 17:1 / 780,880,885,1190,1194

AD4 / 55

3594 ccm C.R. 17:1 / 995,996,1200,1210,1212,1290,1294,1390,1394

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 60.376 TB 105.562 HD -19.291 VT -5.43-5,43 MØ 58.80</p> | <p>100.046 100.55 101.046</p> | <p>655 K00100 655 K00101 655 K00102</p> | <p>655 KR00100 655 KR00101 655 KR00102</p> | <p>655 R00100</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S06  2,385</p> <p>S35  4,76</p> | <p>655 Z00100 S G 105.08 TB 212.22</p> |  | <p>655 A00100</p> |
| | <p>31,75 x 87</p> | <p>Short / Kısa</p> | | | | | | |

Ø 100.046

1096


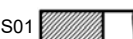
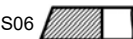



Diesel Engine:

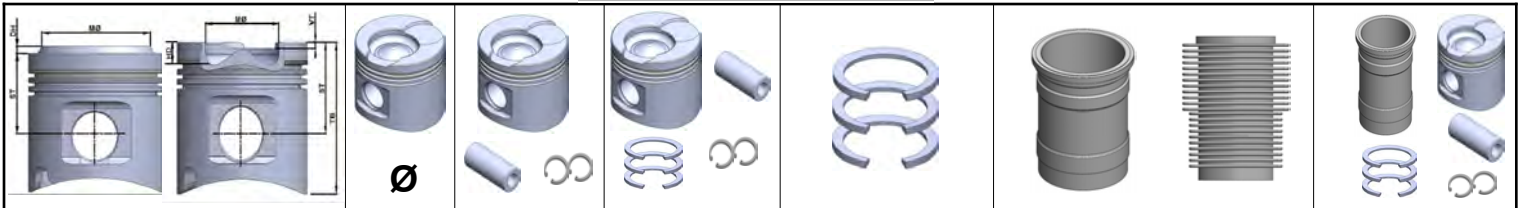
AD / 55

5392 ccm C.R. 17:1 1594

AD 6 / 55T

5392 ccm ,C.R 17:1 1694

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 60.376 TB 105.562 HD -20.244 VT -5.43-5,43 MØ 58.80</p> | <p>100.046 100.55 101.04</p> | <p>655 K00110 655 K00111 655 K00112</p> | <p>655 KR00110 655 KR00111 655 KR00112</p> | <p>655 R00110</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S06  2,385</p> <p>S35  4,763</p> | <p>? S G 105.08 TB 212.22</p> |  | <p>655 A00110</p> |
| | <p>31,75 x 87,00</p> | <p>Short / Kısa</p> | | | | | | |



Ø76

1290G




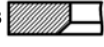

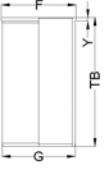
Diesel Engine:

K 9 K.792, K 9 K.796

R4 Diesel 1461 cm³ 50 kW (68 PS) 18,8:1 Turbo, 2 Ventile / Logan 02/2006

R4 Diesel 1461 cm³ 63 kW (86 PS) 18,8:1 Turbo, 2 Ventile / Logan 09/2007

Renault, Nissan, Suzuki

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,YP,T  Montaj Yüksekliği | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.65 | 76.00 76.25 76.50 76.75 77.00 | 564 K07900 564 K07901 564 K07902 564 K07903 564 K07904 | 564 KR07900 564 KR07901 564 KR07902 564 KR07903 564 KR07904 | 564 R07900 S02  2,00 CR,P S03  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | | | | Short / Kısa | | | |
| | | ST : 41,50 | 76,00 | 564 K07905 | 564 KR07905 | | |
| | | TB : 65,80 | | | | | |
| | | ST : 41,50 | 76,50 | 564 K07906 | 564 KR07906 | | |
| | | TB : 65,80 | | | | | |
| | ST : 41,30 | 76,00 | 564 K07907 | 564 KR07907 | | | |
| | TB : 65,60 | | | | | | |
| | ST : 41,30 | 76,50 | 564 K07908 | 564 KR07908 | | | |
| | TB : 65,60 | | | | | | |

Ø76

1290G



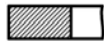



Diesel Engine:

K 9 K.792, K 9 K.796

R4 Diesel 1461 cm³ 50 kW (68 PS) 18,8:1 Turbo, 2 Ventile / Logan 02/2006

R4 Diesel 1461 cm³ 63 kW (86 PS) 18,8:1 Turbo, 2 Ventile / Logan 09/2007

Renault, Nissan, Suzuki







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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,YP,T  Montaj Yüksekliği | Cyl. 4 ST 41.80 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.70 | 76.00 76.25 76.50 77.00 | 564 K07910 564 K07911 564 K07912 564 K07913 | 564 KR07910 564 KR07911 564 KR07912 564 KR07913 | 564 R07900 S01  2,00 CR,P S06  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | | | | Short / Kısa | | | |

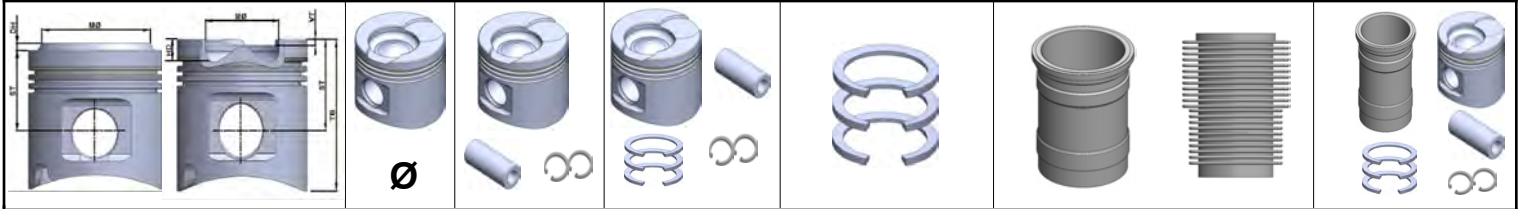


Ø 80 1482

Diesel Engine:
F 8Q , 630
Solenzo 1.9 D 2003

Renault

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği 1,40 mm conta ile + 0,55 / + 0,65 1,50 mm conta ile + 0,65 / + 0,75 1,60 mm conta ile + 0,75 / + 0,85</p> | <p>Cyl. 4 ST 42.255 TB 70.50 HD -4.44</p>  <p>24 x 63</p> | <p>80.00 80.25 80.50 80.80 81.00</p> | <p>564 K07800 564 K07801 564 K07802 564 K07803 564 K07804</p> | <p>564 KR07800 564 KR07801 564 KR07802 564 KR07803 564 KR07804</p> | <p>564 R07800</p> <p>S01  2,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>564 Z07800 SZ G 83.00 F 85.00 Y 5.00 TB 155.00</p>  <p>564 Z07801 SZ G 83.50 F 85.50 Y 5.50 TB 155.00</p> | <p>564 A07800</p> |
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Ø 86

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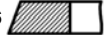


Benzin Engine :

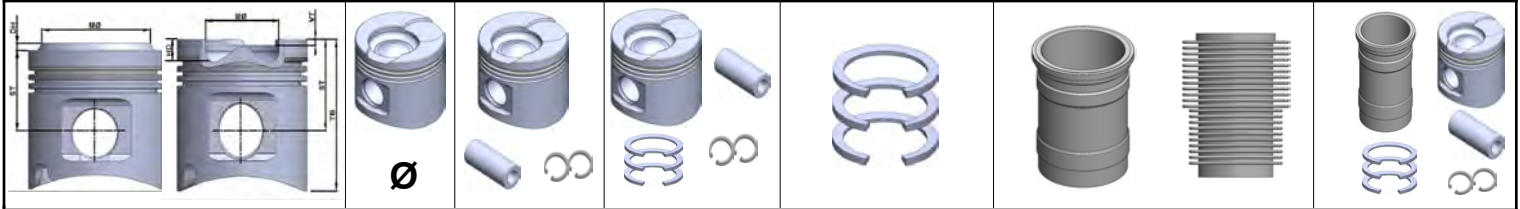
20 NE / C 20 NE

1998 cm³,85-90-95 kW (115-122-130 PS)10:1

Kadett GSI Omega I, Calibra 1986...

Vauxhall, Isuzu,


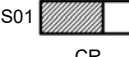


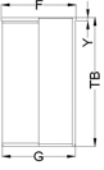
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 30.40</p> <p>TB 50.40</p> <p>HD -5</p> <p>MØ 56.00</p> | <p>86.00</p> <p>86.50</p> <p>87.00</p> | <p>504 K00900</p> <p>504 K00901</p> <p>504 K00902</p> | <p>504 KR00900</p> <p>504 KR00901</p> <p>504 KR00902</p> | <p>504 R00800</p> <p>S01  1,50</p> <p>CR</p> <p>S06  1,50</p> <p>P</p> <p>S31  3,00</p> <p>CR,P</p> | | |
| |  <p>21 x 61,5</p> | | | <p>Short / Kısa</p> | | | |



Ø 94 **1057**





Diesel Engine:
XD 3 P
 R4 Diesel, 2498 ccm, 51.5-56 kW (70-76 PS) 23:1
 400 EN

Peugeot, Ford, Ssangyong

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|  <p>S</p> <p>Montaj Yüksekliği 1,56 mm conta ile 0 / + 0,84 1,70 mm conta ile 0 / + 0,84</p> | <p>Cyl.</p> <p>ST 53.92 TB 91.42 HD -1.75</p> | <p>94.00 94.40 94.60 95.00</p> | <p>522 K07600 522 K07601 522 K07602 522 K07603</p> | <p>522 KR07600 522 KR07601 522 KR07602 522 KR07603</p> | <p>552 R07600</p> <p>S01  2,00 CR</p> <p>S21  2,00 P</p> <p>S35  4,00 CR</p> | <p>522 Z07600 SZ</p> <p>G 97.00 F 99.50 Y 3.95 TB 165.80</p> |  | <p>522 A07600</p> |
| | <p>30 x 78,00</p> | <p>Short / Kısa</p> | | | | | | |

Ø 107 **1686**

Diesel Engine : SERIES NEW LF 150-180-210, CF-220-230-250,
 PX-5 112 Euro 6 / PX-5 135 Euro 6
 PX-5 157 Euro 6 / PX-7 164 Euro 6
 PX-7 172 Euro 6 / PX-7 186 Euro 6
 PX-7 194 Euro 6 / PX-7 239 Euro 6

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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 69.385 TB 103.20 HD -18.30 MØ 60.99</p> | <p>107.00 107.50</p> | <p>129 K03000 129 K03001</p> | <p>129 KR03000 129 KR03001</p> | <p>700 R03000</p> <p>S16  3,00 CR</p> <p>S08  2,50 P</p> <p>S35  3,50 CR</p> | | | |
| | <p>40 x 90,2</p> | <p>Short / Kısa</p> | | | | | | |



Ø 118

1063







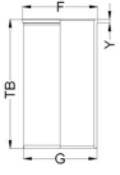
Diesel Engine :

DHR 825, DHS 825, DHS 825 SM, DHT 825, DHTD 825, DHU 825, H 825, S 825,

FA 2000, FA 2005, FA 2200, FA 2205

1971...1979

1976...1988

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|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 95 TB 152 HD -26.3 MØ 64.8</p>  <p>42 x 99</p> | 118.00 | 144 K00600 | 144 KR00600 | <p>144 R00600</p> <p>S16  3,50 CR</p> <p>S06  3,00 CR</p> <p>S06  3,00 CR</p> <p>S35  6,00 CR</p> | <p>144 Z00600 FZ</p> <p>G 123.5 F 133.6 Y 10.05 TB 262</p>  | 144 A00600 |
| | | | | | <p>144 Z00601 FZ</p> <p>G 123.75 F 133.6 Y 10.05 TB 262</p> | 144 A00601 | |

Short / Kısa







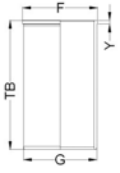
Ø 118

1063

Diesel Engine:

DH 825, DHB 825, DU 825,8250 cm³ 64-112 kW (87-168 PS) / FA 2000, FM 2000, / FT 2000, FA 200-5 / FA 18000 / 1969-19788250 cm³ 148-159-165 kW (201-216-255 PS)

FA/FT/FM 2000, FA/FAZ/FMT/FTF/FTR-S/ AR-S/FAS/FT 2200. FA 2205 1971...

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|  <p>RC,SP,S</p> <p>Montaj Yüksekliği</p> <p>0 / + 0,25</p> | <p>Cyl. 6 ST 95 TB 152 HD -26.3 MØ 61</p>  <p>42 x 99</p> | 118.00 | 144 K01000 | 144 KR01000 | <p>114 R01000</p> <p>S16  3,50 CR,P</p> <p>S06  3,00 CR,P</p> <p>S06  3,00 CR,P</p> <p>S35  6,00 CR,P</p> | <p>114 Z00600 FZ</p> <p>G 123.50 F 133.60 Y 10.05 TB 262.00</p>  | 144 A01000 |
| | | | | | <p>114 Z00601 FZ</p> <p>G 123.75 F 133.60 Y 10.05 TB 262.00</p> | 144 A01001 | |

Short / Kısa



Ø 118



1104

Diesel Engine:

RS 180 L Euro 1, RS 200 L ATi Euro 1, RS 222 L ATi Euro 1

RS180, 180 kW (245 PS) 16:1 Turbocharged 8650 cm³ FA 75,240 1992-1996

RS200,200 kW (272 PS) 16:1 Turbocharged 8650 cm³ FA 75,240 1992-1996 RS222,222 kW (302 PS) 16:1 Turbocharged 8650 cm³ FA 75,300 1992-1996

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|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 92</p> <p>TB 140</p> <p>HD -24.90</p> <p>VT -0.95 -1,50</p> <p>MØ 60</p> | 118.00 | 144 K01100 | 144 KR01100 | <p>144 R01100</p> <p>S16 3,50 CR</p> <p>S06 3,00 CR</p> <p>S35 4,00 CR</p> | <p>144 Z01100 FZ</p> <p>G 123.50</p> <p>F 130.60</p> <p>Y 6.06</p> <p>TB 262.00</p> |  | 114 A01100 |
| | <p>48 x 97</p> | | | | | <p>144 Z01101 FZ</p> <p>G 123.50</p> <p>F 133.60</p> <p>Y 10.05</p> <p>TB 262.00</p> | | 114 A01101 |
| | | | | Short / Kısa | | | <p>144 Z01102 FZ</p> <p>G 123.75</p> <p>F 133.60</p> <p>Y 10.05</p> <p>TB 262.20</p> | 114 A01102 |
| | | | | | | | | |

Ø 130

1211G



Diesel Engine :

DKSE 1160, DKV 1160, DKX 1160 ATI, DKXE 1160, DKXE 1160 ATI, DKZ 1160,

ATI / DKSE / DKX / DKXE / DKZ 1160, R 6, 11630 cm³, 212 - 274 kW (288 - 373 PS), 15:1 Turbo, LLK,

ATI 3300 Series 1984... / ATI 3305 Series 1984... / ATI 3603 Series 1984... / ATI 3605 Series 1984... /

ATI 3625 Series 1984... / ATI 3325 Series 1984...

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|  <p>RC , EP</p> <p>Montaj Yüksekliği</p> <p>- 0,25 / + 0,25</p> | <p>Cyl. 6</p> <p>ST 101</p> <p>TB 169.5</p> <p>HD -29.1</p> <p>VT -4</p> <p>MØ 74.6</p> | 130.00 | 144 K00800 | 144 KR00800 | <p>144 R00800</p> <p>S16 3,16 CR</p> <p>S06 3,16 CR</p> <p>S06 3,16 CR</p> <p>S35 6,33 CR</p> | <p>144 Z00300 FZ</p> <p>G 136.02</p> <p>F 143.6</p> <p>Y 10</p> <p>TB 288.50</p> |  | 144 A00800 |
| | <p>52 x 106</p> | | | | | <p>144 Z00301 FZ</p> <p>G 136.27</p> <p>F 143.6</p> <p>Y 10.05</p> <p>TB 288.50</p> | | 144 A00801 |
| | | | | Short / Kısa | | | <p>144 Z00302 FZ</p> <p>G 136.51</p> <p>F 143.60</p> <p>Y 10.06</p> <p>TB 288.50</p> | 144 A00802 |
| | | | | | | | | |










Ø 130

1155G

Diesel Engine :

DKC 1160, DKCL 1160, DKFL 1160, DKS 1160, DKS 1160 E, DKSB 1160, DKT 1160, DKTD 1160, DKTL 1160, DKVL 1160, DKX 1160,
 FT 2805 Series 1973... / ATI 3300 Series 1973... / 325 Series 1973... / 340 Series 1973... / 360 Series 1973... / 380 Series 1973... /
 390 Series 1973... / 450 Series 1973... / 475 Series 1973... / 500 Series 1973... / 540 Series 1973... / FA 2800 Series 1973... / FAD 3325 Series
 1973...

FAT 3325 Series 1973... / FTT 3325 Series 1973... / FTG 3325 Series 1973... / FAR 2805 Series 1973...1986 / Marine engine 1973... / Industrial engine

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC , EP</p> <p>Montaj Yüksekliği - 0,25 / + 0,25</p> | <p>Cyl. 6 ST 101 TB 169.5 HD -29.1 VT -4 MØ 74.6</p>  <p>48 x 111</p> | 130.00 | 144 K00900 | 144 KR00900 | <p>144 R00900</p>  <p>S16 3,16 CR</p>  <p>S06 3,16 CR</p>  <p>S06 3,16 CR</p>  <p>S35 6,33 CR</p> | <p>144 Z00300 FZ</p> <p>G 136.02 F 143.6 Y 10 TB 288.5</p>  | 144 A00900 |
| | | | | | <p>Short / Kısa</p> | <p>144 Z00301 FZ</p> <p>G 136.27 F 143.60 Y 10.05 TB 288.50</p> <p>144 Z00302 FZ</p> <p>G 136.51 F 143.60 Y 10.06 TB 288.50</p> | 144 A00901 |

Ø 130






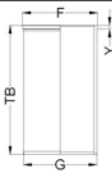
1154

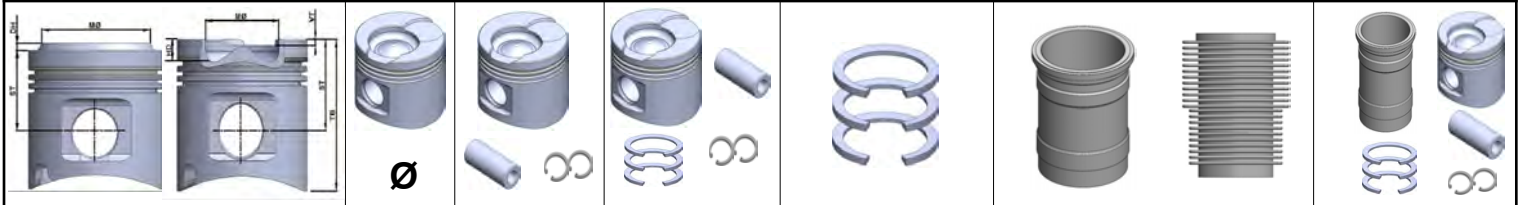
Diesel Engine:

WS 222 G Euro 1, WS 222 L ATi Euro 1, WS 242 L ATi Euro 1, WS 268 L ATi Euro 1, WS 295 L ATi Euro 1, WS 315 L ATi Euro 1,
 11622 cc 242 Kw (329 PS)Turbo ,intercooler 85 330 FA 1993... / 11622 cc 268 Kw (364 PS)16:1 Turbo , intercooler
 85 360 FA,95 360 FA,95 360 FAR,95 360 FAT 1993...

11622 cc 295 Kw (401 PS) 16:1 Turbo, Intercooler FA,FAR,FAS,FAT 1993...

11622 cc 315 Kw (428 PS) 16:1 Turbo Intercooler FA,FAD,FAR,FAS,FAT,FT 1994...







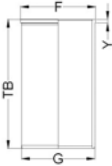
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 101 TB 155.00 HD -24.75 VT -0.80 -1,50 MØ 75</p>  <p>52 x 106</p> | 130.00 | 144 K01200 | 144 KR01200 | <p>144 R01200</p>  <p>S16 4,00 CR</p>  <p>S06 3,16 CR,P</p>  <p>S35 4,00 CR,P</p> | <p>144 Z00300 FZ</p> <p>G 136.02 F 143.60 Y 10.00 TB 288.50</p>  | 144 A01200 |
| | | | | | <p>Short / Kısa</p> | <p>144 Z00301 FZ</p> <p>G 136.27 F 143.60 Y 10.06 TB 288.50</p> <p>144 Z00302 FZ</p> <p>G 136.51 F 143.60 Y 10.06 TB 288.50</p> | 144 A01201 |



Ø 130 1154

Diesel Engine:






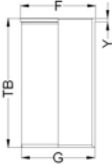
RING SIZE DIFFERENT
SEE : 144 K01200

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 101 TB 155.00 HD -24.75 VT -0.80 -1,50 MØ 75</p>  <p>52 x 106</p> | 130.00 | 144 K01210 | 144 KR01210 | <p>144 R01210</p>  3,16 CR  3,16 CR,P  3,16 CR,P  6,33 CR | <p>144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50</p>  | 144 A01210 |
| | | | | | <p>Short / Kısa</p> | <p>144 Z00301 FZ G 136.27 F 143.60 Y 10.05 TB 288.50</p> <p>144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.50</p> | 144 A01211 144 A01212 |

Ø 130 1154

Diesel Engine:

WS 225 ATI ; 6 Cyl. 11622 cc 225 Kw (306 Ps) 14,5:1 Turbo, Intercooler - 95 310 ATI, 95 310 FA, 95 310 FT
WS 259 ATI ; 6 Cyl. 11622 cc 259 Kw (352 Ps) 14,5:1 Turbo, Intercooler - 95 350 FA, 95 350 FAR, 95 350 FAT, 95 350 FT
WS 282 L : 6 Cyl. 11622 cc 282 Kw (383 Ps) 14,8:1 Turbo, Intercooler - ATI, FA, FAR, FAS, FAT, FT, FTG, FTS, FTT

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|  <p>RC,EP</p> <p>Montaj Yüksekliği -0,10 / + 0,20</p> | <p>Cyl. 6 ST 101 TB 157.00 HD -29.74 VT -0.80 -1,50 MØ 75</p>  <p>52 x 106</p> | 130.00 | 144 K01250 | 144 KR01250 | <p>144 R01200</p>  4,00 CR  3,16 CR,P  4,00 CR,P | <p>144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50</p>  | 144 A01250 |
| | | | | | <p>Short / Kısa</p> | <p>144 Z00301 FZ G 136.27 F 143.60 Y 10.06 TB 288.50</p> <p>144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.50</p> | 144 A01251 144 A01252 |



Ø 130

1154







Diesel Engine:

WS 222 L; 6 Cyl. 11630 cc 222 Kw (302 Ps)

WS 242 G; 6 Cyl. 11622 cc 242 Kw (329 Ps) Turbo, Intercooler - 95 330 FA

WS 268 G; 6 Cyl. 11622 cc 268 Kw (364 Ps) 14,8:1 Turbo, Intercooler - 95 350 FA, 95 350 FAR, 95 350 FAT, 95 350 FT, 95 360 FA, 95 360 FAD, 95 360 FAR, 95 360 FAT

WS 275 G; 6 Cyl. 11622 cc 275 Kw (375 Ps) 14,8:1 Turbo, Intercooler - 95 350 FA, 95 350 FAR, 95 350 FAT, 95 350 FT, 95 360 FA, 95 360 FAD, 95 360 FAR, 95 360 FAT

| | | | | | | | | |
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|  RC,EP Montaj Yüksekliği 0 / + 0,25 | Cyl. 6 ST 101 TB 157.00 HD -26.61 VT -0.80 -1,50 MØ 79  52 X 106 | 130.00 | 144 K01260 | 144 KR01260 | 144 R01200 S16  4,00 CR S06  3,16 CR,P S35  4,00 CR,P | 144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50 144 Z00301 FZ G 136.27 F 143.60 Y 10.06 TB 288.50 144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.50 |  F Y TB G | 144 A01260 |
| | | | | | Short / Kısa | FZ FZ FZ | 144 A01261 144 A01262 | |

Ø 130







1189

Diesel Engine :

XF 250 M Euro 2, XF 280 M Euro 2, XF 315 M Euro 2, XF 355 M Euro 2,

6-Cyl. 12583cc 250 Kw (340 Ps) 16:1 Turbo, Intercooler

85 340 / 85 430 / 95 430 / 95 480 1998-...







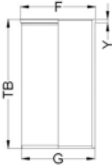
| | | | | | | | | |
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|  RC Montaj Yüksekliği | Cyl. 6 ST 95.00 TB 143.00 HD -21.75 VT -1 MØ 82.00  52 X 106 | 130.00 | 144 K01400 | 144 KR01400 | 144 R01400 S16  4,00 CR S06  3,16 CR S35  4,00 CR | 144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50 144 Z00301 FZ G 136.27 F 143.60 Y 10.05 TB 288.50 144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.50 |  F Y TB G | 144 A01400 |
| | | | | | Short / Kısa | FZ FZ | 144 A01401 144 A01402 | |



Ø 130 1316

Diesel Engine :






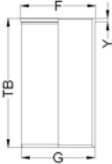
See : 114 K01510
4-RING TYPE
AND DIFFERENT MOULD

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 95.00 TB 143.00 HD -21.75 VT -1 MØ 82.00</p>  <p>52 x 106</p> | 130.00 | 144 K01500 | 144 KR01500 | <p>144 R01500</p>  <p>S16 3,16 CR</p> | <p>144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.5</p>  <p>S06 3,16 CR</p>  <p>S06 3,16 CR</p>  <p>S35 6,33 CR</p> | <p>144 Z00301 FZ G 136.27 F 143.60 Y 10.05 TB 288.5</p> <p>144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.5</p> |  <p>144 A01500</p> <p>144 A01501</p> <p>144 A01502</p> |
| | | | | | <p>Short / Kısa</p> | | | |
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Ø 130 1316

Diesel Engine :
XF 250 M Euro 2 / XF 280 M Euro 2
XF 315 M Euro 2 / XF 355 M Euro 2

See : 114 K01400
3-RING TYPE
AND DIFFERENT MOULD

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 95.00 TB 143.00 HD -21.75 VT -1 MØ 82.00</p>  <p>52 x 106</p> | 130.00 | 144 K01510 | 144 KR01500 | <p>144 R01500</p>  <p>S16 4,00 CR</p> | <p>144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.5</p>  <p>S06 3,16 CR</p>  <p>S35 6,33 CR</p> | <p>144 Z00301 FZ G 136.27 F 143.60 Y 10.05 TB 288.5</p> <p>144 Z00302 FZ G 136.51 F 143.60 Y 10.06 TB 288.5</p> |  <p>144 A01510</p> <p>144 A01511</p> <p>144 A01512</p> |
| | | | | | <p>Short / Kısa</p> | | | |
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Ø 130

1328

Diesel Engine:

XE 280C1 Euro3

12583 cc 280 Kw (381 PS) 17,4:1 Turbo. Intercololer 24 v / CF 95,380 2001...

XE 315C1 Euro3

12583 cc 315 Kw (428 PS) 17,4:1 Turbo. Intercololer 24 v / CF 85.430, CF 95.430, CF 95.480, CF 95.530 1998...



RC

Montaj
Yüksekligi

Cyl. 6

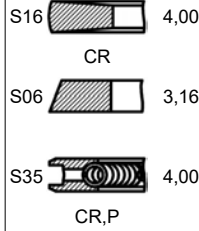
ST 95.00
TB 143.00
HD -15.44
VT -1.00
MØ 99.652
x
106

130.00

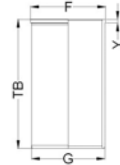
144 K01600

144 KR01600

144 R01600

**Short / Kısa**

144 Z00300 FZ

G 136.02
F 143.60
Y 10.00
TB 288.50

144 A01600

144 Z00301 FZ

G 136.27
F 143.60
Y 10.05
TB 288.50

144 A01601

144 Z00302 FZ

G 136.51
F 143.60
Y 10.06
TB 288.50

144 A01602

Ø 130

1328

Diesel Engine: **XE 250 C Euro 3 / XE 355 C Euro / XE 390 C Euro 3****XE 280 C Euro3**

12583 cc 280 Kw (381 PS) 17,4:1 Turbo. Intercololer 24 v / CF 95,380 2001...

XE 315 C Euro3 12583 cc 315 Kw (428 PS) 17,4:1 Turbo. Intercololer 24 v / CF 85.430, CF 95.430, CF 95.480, CF 95.530 1998...

85 350 / 85 380 / 95 380 / 95 430 / 85 430 / 85 480 / 95 480 / 95 530 Series 1998 ... / 1999...



RC

Montaj
Yüksekligi

Cyl. 6

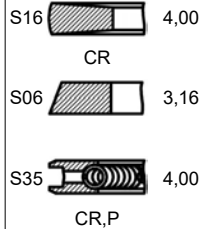
ST 95.00
TB 143.00
HD -16.3
VT -1.00
MØ 99.652
x
106

130.00

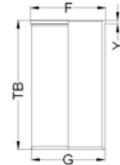
144 K01610

144 KR01610

144 R01600

**Short / Kısa**

144 Z00300 FZ

G 136.02
F 143.60
Y 10.00
TB 288.50

144 A01610

144 Z00301 FZ

G 136.27
F 143.60
Y 10.05
TB 288.50

144 A01611

144 Z00302 FZ







G 136.51
F 143.60
Y 10.06
TB 288.50

144 A01612









Ø 130 1330

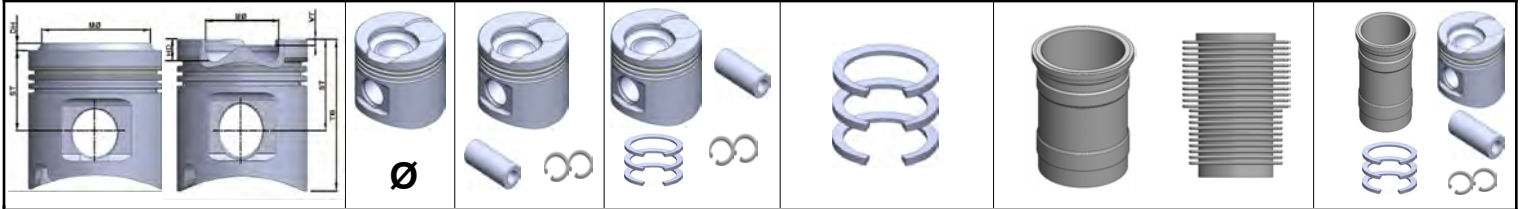
Diesel Engine:
XE 355 C1 Euro 3, XE 390 C1 Euro 3
 R 6 Diesel, 12583 355, 390 Kw (483,530 PS) 17:1 Turbo 4 Ventile
 95 480, 95 530
 Series 04/2001...

| | | | | | | | | |
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|  RC, OCP, BB, EP Montaj Yüksekliği 0 / +0,20 | Cyl. 6 ST 95.00 TB 143.00 HD -15.68 VT -0.70 -1,00 MØ 99.60 | 130.00 | 144 K01700 | 144 KR01700 | 144 R01700 S16  4,00 CR S06  3,16 S35  4,00 CR,P | 144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50 144 Z00301 FZ G 136.27 F 143.60 Y 10.05 TB 288.50 144 Z00302 G 136.51 F 143.60 Y 10.06 TB 288.50 |  144 A01700 144 A01701 144 A01702 | |
| |  52 X 106 | | | Short / Kısa | | | | |
| | | | | | | | | |

Ø 130 1328

Diesel Engine:
XE 280C1 Euro3
 12583cc 280 Kw (381 PS) 17:1 Turbo, Intrecooler 24v / CF 85,380
XE 315C1 Euro3
 12583cc 315 Kw (428 PS) Turbo, Intrecooler 24v / CF95,430





| | | | | | | | | |
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|  RC Montaj Yüksekliği 0 / + 0,20 | Cyl. 6 ST 95.00 TB 143.00 HD -15.44 VT -1.00 MØ 99.60 | 130.00 | 144 K01800 | 144 KR1800 | 144 R01800 S16  4,00 CR S06  3,16 S35  4,00 CR,P | 144 Z00300 FZ G 136.02 F 143.60 Y 10.00 TB 288.50 144 Z00301 FZ G 136.51 F 143.60 Y 10.06 TB 288.50 |  114 A01800 114 A01801 | |
| |  52 X 106 | | | Short / Kısa | | | | |
| | | | | | | | | |

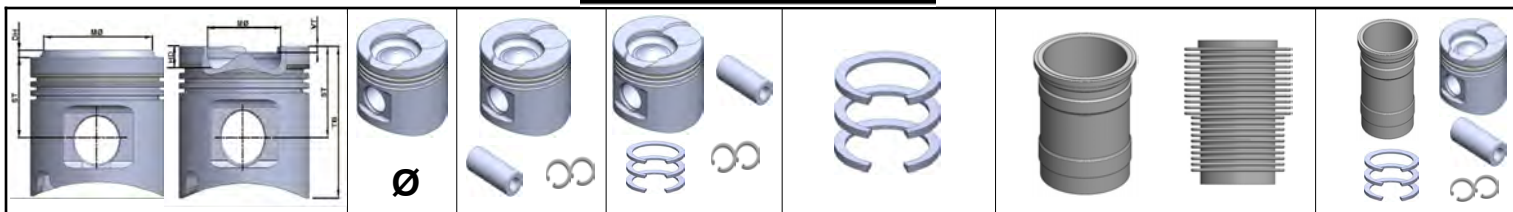


Ø 71 **1489**

Benzin Engine : CUORE VIII 1.0, SIRION 1.0, SIRION 1.0 DVVT 4WD, SIRION 1.0 LPG,
1KR-FE
3 Cyl. 998cc 50 Kw-68 PS

Citroen, Peugeot, Subaru, Toyota

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 26.49</p> <p>TB 47.20</p> <p>HD -4.40</p> <p>VT +2.40</p> | <p>71.00</p> <p>71.25</p> <p>71.50</p> | <p>522 K09700</p> <p>522 K09701</p> <p>522 K09702</p> | <p>522 KR09700</p> <p>522 KR09701</p> <p>522 KR09702</p> | <p>522 R09700</p> <p>S01  1,00</p> <p>NT,S</p> <p>S26  1,00</p> <p>S35  2,00</p> <p>CR</p> | | |
| | <p>18 x 47</p> <p>Short / Kısa</p> | | | | | | |



Ø91

1010

Diesel Engine :


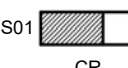
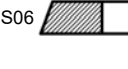

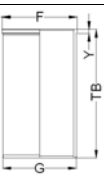
F 2 L 1011 / F 3 L 1011 / F 4 L 1011

R 2, 1366 cm³, 22 kW (30 PS), 18,5:1 stroke 105mm,

R 3, 2049 cm³, 33 kW (45 PS), 18,5:1 stroke 105mm,

R 4, 2732 cm³, 44 kW (60 PS), 18,5:1 stroke 105mm,

Stationary engine

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>T</p> <p>Montaj Yüksekliği</p> <p>1 Kertik 0,59 / 0,69 2 Kertik 0,69 / 0,76 3 Kertik 0,76 / 0,83</p> | <p>Cyl. 2/3/4</p> <p>ST 55.17</p> <p>TB 86.17</p> <p>HD -19.8</p> <p>MØ 40</p> | <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.75</p> <p>92.00</p> | <p>165 K00100</p> <p>165 K00101</p> <p>165 K00102</p> <p>165 K00103</p> <p>165 K00104</p> | <p>165 KR00100</p> <p>165 KR00101</p> <p>165 KR00102</p> <p>165 KR00103</p> <p>165 KR00104</p> | <p>165 R00100</p> <p>S01  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>S35  3,00</p> <p>CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015</p> <p>F 99.00</p> <p>Y 4.56</p> <p>TB 180.5</p> |  | <p>165 A00100</p> |
| | <p>26</p> <p>x</p> <p>65</p> | <p>Short / Kısa</p> | <p>165 Z00110 FZ</p> <p>G 94.01</p> <p>F 98.90</p> <p>Y 4.55</p> <p>TB 175.5</p> | <p>165 A00101</p> | | | | |
| | <p>ST : 55,27</p> <p>TB : 86,27</p> | <p>91,00</p> | <p>165 K00105</p> <p>165 KR00105</p> | <p>165 Z00111 SZ</p> <p>G 94.10</p> <p>F 99.00</p> <p>Y 5.00</p> <p>TB 175.5</p> | <p>165 A00102</p> | | | |
| | <p>ST : 55,27</p> <p>TB : 86,27</p> | <p>91,50</p> | <p>165 K00106</p> <p>165 KR00106</p> | | | | | |
| | <p>ST : 55,37</p> <p>TB : 86,37</p> | <p>91,00</p> | <p>165 K00108</p> <p>165 KR00108</p> | | | | | |
| | <p>ST : 55,37</p> <p>TB : 86,37</p> | <p>91,50</p> | <p>165 K00109</p> <p>165 KR00109</p> | | | | | |

Ø91


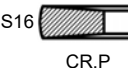

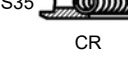

1009

Diesel Engine :

BF 4 L 1011 F / BF 4 L 1011 F Euro1 / BF 4 L 1011 FT Euro1

R 3 Diesel, 2185 cm, 40 kW Hub 112mm

R 4 Diesel, 2732 cm, 55,5 kW Hub 112mm

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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> <p>+ 0,59 / + 0,69 + 0,69 / + 0,76 + 0,76 / + 0,83</p> | <p>Cyl. 4</p> <p>ST 55.15</p> <p>TB 86.15</p> <p>HD -18.2</p> <p>MØ 45</p> | <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.75</p> <p>92.00</p> | <p>165 K00200</p> <p>165 K00201</p> <p>165 K00202</p> <p>165 K00203</p> <p>165 K00204</p> | <p>165 KR00200</p> <p>165 KR00201</p> <p>165 KR00202</p> <p>165 KR00203</p> <p>165 KR00204</p> | <p>165 R00200</p> <p>S16  3,00</p> <p>CR,P</p> <p>S07  2,00</p> <p>S35  3,00</p> <p>CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015</p> <p>F 99.00</p> <p>Y 4.56</p> <p>TB 180.5</p> |  | <p>165 A00200</p> |
| | <p>30</p> <p>x</p> <p>68</p> | <p>Short / Kısa</p> | <p>165 Z00110 FZ</p> <p>G 94.01</p> <p>F 98.90</p> <p>Y 4.55</p> <p>TB 175.5</p> | <p>165 A00201</p> | | | | |
| | <p>ST : 55,15</p> <p>TB : 86,15</p> | <p>91,00</p> | <p>165 Z00111 SZ</p> <p>G 94.10</p> <p>F 99.00</p> <p>Y 5.00</p> <p>TB 175.5</p> | <p>165 A00202</p> | | | | |
| | <p>ST : 55,15</p> <p>TB : 86,15</p> | <p>91,50</p> | | | | | | |
| | <p>ST : 55,15</p> <p>TB : 86,15</p> | <p>91,00</p> | | | | | | |
| | <p>ST : 55,15</p> <p>TB : 86,15</p> | <p>91,50</p> | | | | | | |








Ø91 1009

Diesel Engine :

See : 165 K00200

Without Ring Carier

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 55.15 TB 86.15 HD -18.2 MØ 45</p> | <p>91.00 91.25 91.50 91.75 92.00</p> | <p>165 K00210 165 K00211 165 K00212 165 K00213 165 K00214</p> | <p>165 KR00210 165 KR00211 165 KR00212 165 KR00213 165 KR00214</p> | <p>165 R00200</p> <p>S16  3,00 CR,P</p> <p>S07  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015 F 99 Y 4.56 TB 180.5</p>  | <p>165 A00210</p> |
| | <p>30 x 68</p> <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø91 1009






Diesel Engine :

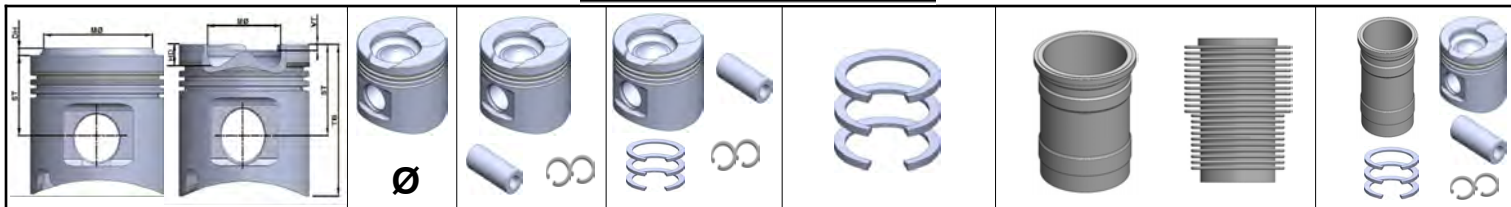
BF 4 L 1011 / BF 4 L 1011 F / BF 4 L 1011 FT Euro1,

R 3 Diesel, 2185 cm, 40 kW Hub 112mm

R 4 Diesel, 2732 cm, 55,5 kW Hub 112mm

RING TYPE DIFFIRENT!

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 55.15 TB 86.15 HD -18.2 MØ 45</p> | <p>91.00 91.25 91.50 91.75 92.00</p> | <p>165 K00300 165 K00301 165 K00302 165 K00303 165 K00304</p> | <p>165 KR00300 165 KR00301 165 KR00302 165 KR00303 165 KR00304</p> | <p>165 R00300</p> <p>S16  3,00 CR</p> <p>S06  2,50</p> <p>S35  3,50 CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015 F 99 Y 4.56 TB 180.5</p>  | <p>165 A00300</p> |
| | <p>30 x 68</p> <p style="text-align: center;">Short / Kısa</p> | | | | | | |



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1076





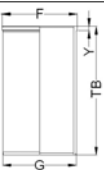
Diesel Engine :

F 2 M 1011 F Euro1 / F 3 M 1011 F / F 4 M 1011 F

R 2 Diesel, 1366 cm, 22,6 kW (30,7 PS)

R 3 Diesel, 2185 cm, 35,6 kW (48,4 PS)

R 4 Diesel, 2914 cm, 48 kW (65 PS)

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4</p> <p>ST 51.65</p> <p>TB 81.65</p> <p>HD -19.35</p> <p>MØ 42</p> | <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.75</p> <p>92.00</p> | <p>165 K00400</p> <p>165 K00401</p> <p>165 K00402</p> <p>165 K00403</p> <p>165 K00404</p> | <p>165 KR00400</p> <p>165 KR00401</p> <p>165 KR00402</p> <p>165 KR00403</p> <p>165 KR00404</p> | <p>165 R00400</p> <p>S01  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>S35  3,00</p> <p>CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015</p> <p>F 99.00</p> <p>Y 4.56</p> <p>TB 180.50</p> |  | <p>165 A00400</p> |
| | <p>26 x 65</p> | <p>Short / Kısa</p> | | | | | | |

Ø91

1076

Diesel Engine :





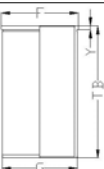
F 2 M 1011 F / F 3 M 1011 F / F 4 M 1011 F

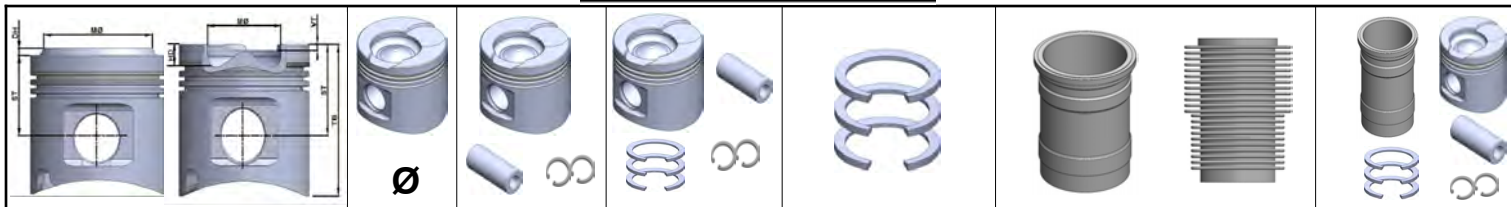
R 2 Diesel, 1366 cm, 22,6 kW (30,7 PS)

R 3 Diesel, 2185 cm, 35,6 kW (48,4 PS)

R 4 Diesel, 2914 cm, 48 kW (65 PS)

RING TYPE DIFFERENT!






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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4</p> <p>ST 51.65</p> <p>TB 81.65</p> <p>HD -19.35</p> <p>MØ 42</p> | <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.75</p> <p>92.00</p> | <p>165 K00410</p> <p>165 K00411</p> <p>165 K00412</p> <p>165 K00413</p> <p>165 K00414</p> | <p>165 KR00410</p> <p>165 KR00411</p> <p>165 KR00412</p> <p>165 KR00413</p> <p>165 KR00414</p> | <p>165 R00410</p> <p>S01  3,00</p> <p>CR</p> <p>S06  2,50</p> <p>S35  3,50</p> <p>CR</p> | <p>165 Z00100 FZ</p> <p>G 94.015</p> <p>F 99.00</p> <p>Y 4.56</p> <p>TB 180.50</p> |  | <p>165 A00410</p> |
| | <p>26 x 65</p> | <p>Short / Kısa</p> | | | | | | |



Ø91

1137

Diesel Engine :

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|  <p>RC</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 4/6 ST 51.65 TB 81.65 HD -18.7 MØ 45</p> | <p>91.00 91.25 91.50</p> | <p>165 K00500 165 K00501 165 K00502</p> | <p>165 KR00500 165 KR00501 165 KR00502</p> | <p>165 R00500</p> <p>S16  3,00 CR</p> <p>S07  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z00110 FZ</p> <p>G 94.01 F 99 Y 4.56 TB 175.5</p>  | <p>165 A00500</p> |
| | <p>30 x 68</p> <p>Short / Kısa</p> | | | | | | |

Ø91






1136

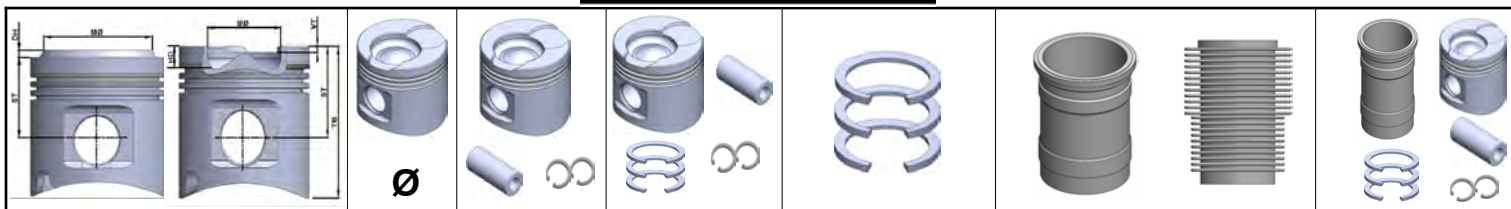
Diesel Engine :

BF 3 M 1011 Euro1 / BF 4 M 1011 F Euro1 / BF 3 M 1011 F

R 3 Diesel, 2185 cm, 45,5 kW (62 PS)

R 4 Diesel, 2914 cm, 61 kW, (83 PS)

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|  <p>RC,OCP</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 3/4 ST 51.65 TB 81.65 HD -18.7 MØ 45</p> | <p>91.00 91.25 91.50</p> | <p>165 K00600 165 K00601 165 K00602</p> | <p>165 KR00600 165 KR00601 165 KR00602</p> | <p>165 R00600</p> <p>S16  3,00 CR,P</p> <p>S07  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z00110 FZ</p> <p>G 94.01 F 99 Y 4.56 TB 175.5</p>  | <p>165 A00600</p> |
| | <p>30 x 68</p> <p>Short / Kısa</p> | | | | | | |








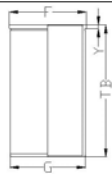
Ø 91

1009

Diesel Engine:

See : 165 K00500

With out RC-OCF

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 51.65 TB 81.65 HD -18.7 MØ 45</p>  <p>30 x 68</p> | <p>91.00 91.25 91.50</p> | <p>165 K06500 165 K06501 165 K06502</p> | <p>165 KR06500 165 KR06501 165 KR06502</p> | <p>165 R06500</p>  <p>S16 3,00 CR</p>  <p>S07 2,00</p>  <p>S35 3,00 CR</p> | <p>165 Z00110 FZ</p> <p>G 94.01 F 99 Y 4.56 TB 175.5</p>  | <p>165 A06500</p> |
| Short / Kısa | | | | | | | |




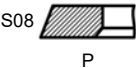

Ø 92

1237

Diesel Engine :

D 2.9 L4

36 kw / 49 PS





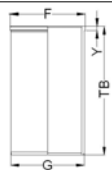

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|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 51.65 TB 80.60 HD -18.80 MØ 50</p>  <p>30 x 68</p> | <p>92.00 92.50</p> | <p>165 K09700 165 K09701</p> | <p>165 KR09700 165 KR09701</p> | <p>165 R09700</p>  <p>S01 2,00 CR,P</p>  <p>S08 2,00 P</p>  <p>S35 3,00 CR,P</p> | | |
| Short / Kısa | | | | | | | |



Ø 94 1008

Diesel Engine :
BF 4 M 1012, / BF 4 M 1012 E, / BF 4 M 1012 EC, Euro1 / BF 4 M 1012C, Euro 1
BF 6 M 1012, / BF 6 M 1012 C,
BF 6 M 1012 E, / BF 6 M 1012 EC Euro1



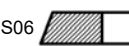


Perkins

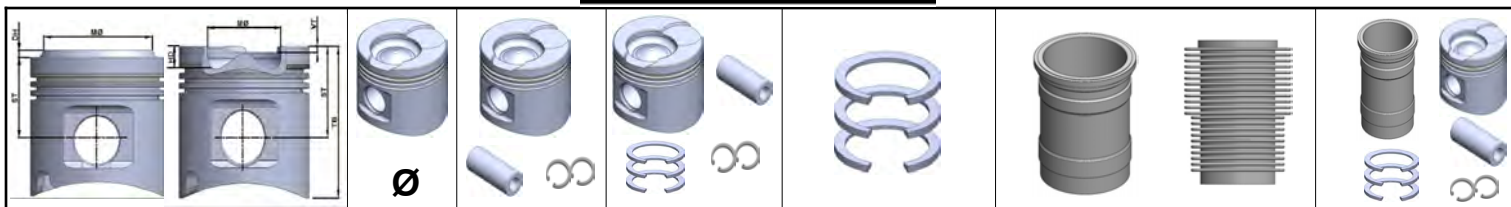
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  RC,S Montaj Yüksekliği + 0,43 / + 0,64 + 0,64 / + 0,74 + 0,74 / + 0,84 | Cyl. 4/6 ST 61.2 TB 98 HD -18.4 MØ 49.5 | 94.00 94.50 | 165 K00700 165 K00701 | 165 KR00700 165 KR00701 | 165 R00700 S16  3,00 CR S06  2,00 P S35  3,00 CR | 165 Z00700 FZ G 98.5 F 102.5 Y 5 TB 196 165 Z00701 SZ G 98.60 F 102.60 Y 5.00 TB 196 |  165 A00700 165 A00701 |
| |  34 X 78 | Short / Kısa | | | | | |

Ø 94 1005

Diesel Engine :
D 2011 L2 Euro 3, / D 2011 L2 I Euro 3
D 2011 L3 Euro 3 / D 2011 L3 I Euro 3

Atlas Copco






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|  RC Montaj Yüksekliği | Cyl. 2/3 ST 51.65 TB 81.65 HD -17.40 MØ 52 | 94.00 94.50 94.25 | 165 K00900 165 K00901 165 K00902 | 165 KR00900 165 KR00901 165 KR99092 | 165 R00900 S16  3,00 CR S06  2,00 P S35  3,00 CR | | |
| |  30 X 68 | Short / Kısa | | | | | |



Ø 94

1161






Diesel Engine :
F 2 M 2011 , / F 3 M 2011 ,
F 4 M 2011 , / F 2 L 2011 ,
F 3 L 2011 , / F 4 L 2011 ,

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|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 2/3/4</p> <p>ST 51.65</p> <p>TB 81.65</p> <p>HD -18.95</p> <p>MØ 46</p> | <p>94.00</p> <p>94.50</p> <p>95.00</p> | <p>165 K01000</p> <p>165 K01001</p> <p>165 K01002</p> | <p>165 KR01000</p> <p>165 KR01001</p> <p>165 KR01002</p> | <p>165 R01000</p> <p>S01  2,00</p> <p>CR</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>P</p> | | |
| |  <p>26 x 65</p> | <p>Short / Kısa</p> | | | | | |

Ø 94

1161

Diesel Engine :
F 2 M 2011 / F 2 L 2011 / F 3 M 2011 / F 3 L 2011 / F 4 M 2011 / F 4 L 2011



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|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 2/3/4</p> <p>ST 51.67</p> <p>TB 81.67</p> <p>HD -19.60</p> <p>MØ 43</p> | <p>94.00</p> <p>94.50</p> <p>95.00</p> | <p>165 K01010</p> <p>165 K01011</p> <p>165 K01012</p> | <p>165 KR01010</p> <p>165 KR01011</p> <p>165 KR01012</p> | <p>165 R01000</p> <p>S01  2,00</p> <p>P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>P</p> | | |
| |  <p>26 x 65</p> | <p>Short / Kısa</p> | | | | | |



Ø 94 1011


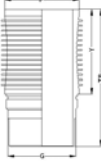
Diesel Engine :
BF 3 M 2011 Euro2,
BF 4 M 2011 Euro2,
BF 3 L 2011 Euro2,
BF 4 L 2011 Euro2,

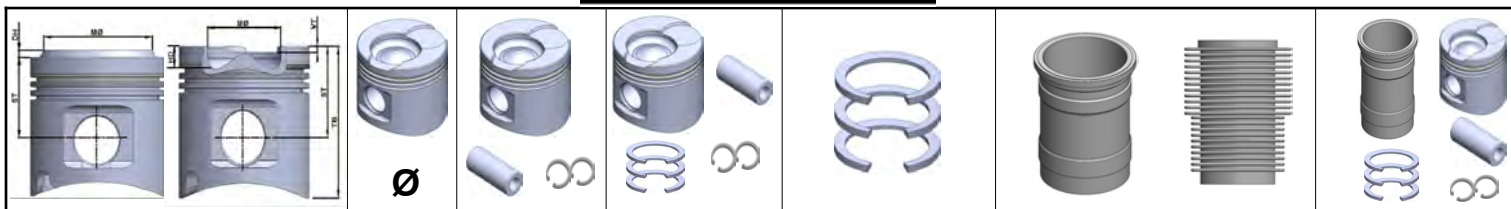
Atlas

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|  <p>RC,OCP,S</p> <p>Montaj Yüksekliği</p> <p>1 Kertik conta ile 0,51 / 0,69 2 Kertik conta ile 0,70 / 0,76 3 Kertik conta ile 0,77 / 0,83</p> | <p>Cyl. 3/4</p> <p>ST 51.65 TB 81.65 HD 17.50 MØ 52</p> | <p>94.00 94.50 95.00 94.25</p> | <p>165 K01100 165 K01101 165 K01102 165 K01103</p> | <p>165 KR01100 165 KR01101 165 KR01102 165 KR01103</p> | <p>165 R01100</p> <p>S16 3,00 CR</p> <p>S06 2,00 P</p> <p>S35 3,00 CR</p> | <p>165 Z01100 SZ</p> <p>G 97.00 F 98.50 Y 5.00 TB 175.00</p>  | <p>165 A01100</p> |
| | <p>30 X 68</p> <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 95 1179

Diesel Engine:
F 1 L 812, / F 2 L 812, / F 3 L 812, / F 4 L 812, / F 6 L 812,
 9,5 kW (13 PS) 20:1 850 cm³ / 19 kW (26 PS) 20:1 1700 cm³ / 34 kW (46,5 PS) 20:1 2550 cm³
 45,5 kW (62 PS) 20:1 3400 cm³ 68,5 kW (93 PS) 20:1 5100 cm³
 D 4005,D 5005,D 6005, D 8005,70 D 6,M 70 D,75 D 6,80 D 6, 80 D 7, 80 D 8, 90 D 7, 90 D 8, 90 D 9, 100 D 7, 100 D 8, 100 D 9, 100 D 10, 100 D 11

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3/4/6</p> <p>ST 72.45 TB 122.20 HD -13.60 VT -0.27 -0,27 DH +3.70 MØ 55.00</p> | <p>95.00</p> | <p>165 K08200</p> | <p>165 KR08200</p> | <p>165 R08200</p> <p>S01 2,50 CR</p> <p>S01 2,50</p> <p>S01 2,50</p> <p>S34 5,00</p> | <p>165 Z08200 AC</p> <p>G 105.00 F 115.00 Y 132.60 TB 217.6</p>  | <p>165 A08200</p> |
| | <p>35 X 80</p> <p style="text-align: center;">Short / Kısa</p> | | | | | | |



Ø 95

1491







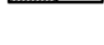
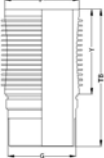
Diesel Engine:

F 1 L 712, 850 ccm Tractor D 13/14/15

F 2 L 712, 1700 ccm Tractor D 25/30/S

F 3 L 712, 2550 ccm Tractor D 40/L/S

F 4 L 712, 3400 ccm Tractor D 50/S / F 1 L 712, 850 ccm Sirius 90, 1958-1968

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3/4 ST 59 TB 125.70 DH +11.7</p>  <p>35 x 80</p> | <p>95.00 95.50</p> | <p>165 K08210 165 K08211</p> | <p>165 KR08210 165 KR08211</p> <p>Short / Kısa</p> | <p>165 R08210</p> <p>S01  2,50 CR</p> <p>S01  2,50</p> <p>S01  2,50</p> <p>S34  5,00</p> <p>S34  5,00</p> | <p>165 Z08200 AC</p> <p>G 105.00 F 115.00 Y 132.60 TB 217.6</p>  | <p>165 A08210</p> |
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Ø 96

1543




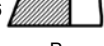

Diesel Engine :

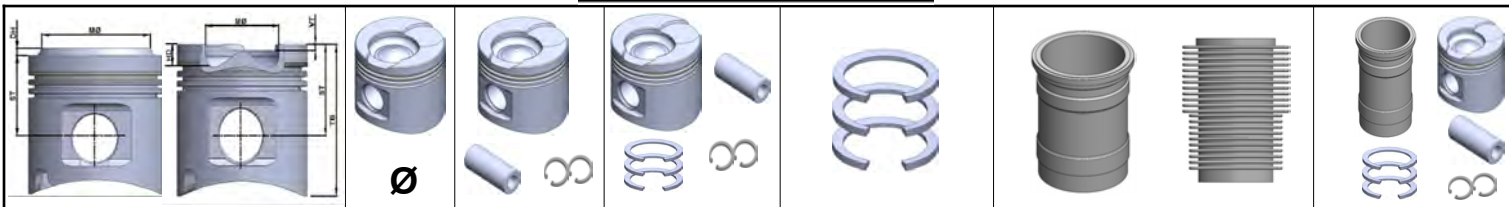
D 2011 L4 I Euro 3 / D 2011 L4 W Euro 3

TCD 2011 L4 W Euro 3 / TD 2011 L4 I Euro 3

TD 2011 L4 W Euro 3

Atlas Copco, JCB






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 51.65 TB 81.65 HD -19.45 MØ 52</p>  <p>30 x 68</p> | <p>96.00 96.50</p> | <p>165 K00910 165 K00911</p> | <p>165 KR00910 165 KR00911</p> <p>Short / Kısa</p> | <p>165 R00910</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR</p> | | |
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Ø 96

1543






Diesel Engine :
TCD 2011
6 Cyl.

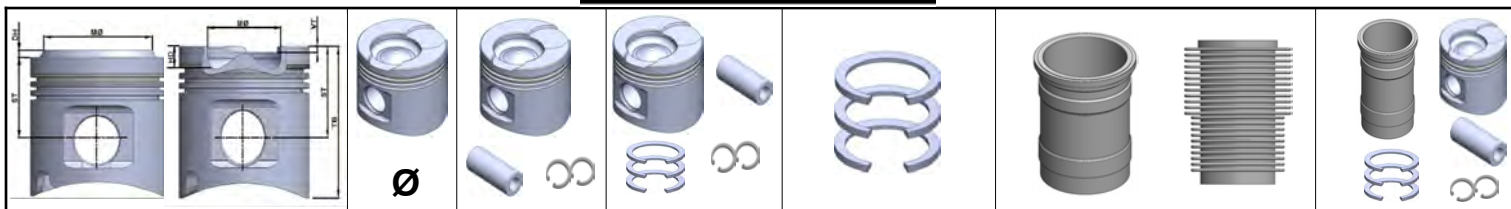
| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 51.65 TB 81.65 HD -20.65 MØ 48</p> | <p>96.00 96.50</p> | <p>165 K00930 165 K00931</p> | <p>165 KR00930 165 KR00931</p> | <p>165 R00930</p> <p>S01  2,00 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | | |
| | <p> 30 x 68</p> <p>Short / Kısa</p> | | | | | | |

Ø 98

1208

Diesel Engine :
BF 4M 2013 C Euro 3
BF 6M 2013 C Euro 3
BF 6M 2013 Euro 3
3802cc 125 kW (170PS), 5702cc 118-190kW (160-258PS), 92kW (125PS)

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|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 50.7 TB 86.15 HD -17.50 MØ 61.10</p> | <p>98.00 98.50</p> | <p>165 K08800 165 K08801</p> | <p>165 KR08800 165 KR08801</p> | <p>165 R08800</p> <p>S16  3,00 CR</p> <p>S06  2,00</p> <p>S35  3,00 CR</p> | | |
| | <p> 38,00 x 76,00</p> <p>Short / Kısa</p> | | | | | | |








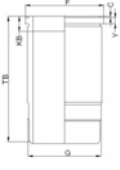
Ø 98

1209

Diesel Engine :
TCD 2012 Euro 3

5700 cm³ 2 V 147 kW (200 PS)18:1 2005

Volvo

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|  RC  40 x 78 Montaj Yüksekliği | Cyl. 6 ST 55.15 TB 90.65 HD -17.31 MØ 61.50 | 98.00 98.50 | 165 K08900 165 K08901 | 165 KR08900 165 KR08901 | 165 R08900 S16  3,00 CR,P S06  2,03 P S35  3,00 CR | 165 Z08900 FZ G 101.00 F 105.00 C 4.50 TB 188.00 |  | |
| | | | | Short / Kısa | | | | |

Ø 98

1314

Diesel Engine :






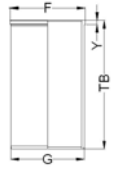
BF 4 M 2012 C Euro2

4000 cm³ 60-155 kW (82-211 PS) 18,4:1

BF 6 M 2012 C Euro2

6000 cm³ 80-208 kW (109-283 PS) 18,4:1

Volvo






| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------|
|  RC,YP,T  38 x 76,00 Montaj Yüksekliği | Cyl. 6 ST 50.65 TB 90.65 HD -17.50 MØ 61.06 | 98.00 98.50 | 165 K08910 165 K08911 | 165 KR08910 165 KR08911 | 165 R08900 S16  3,00 CR S06  2,03 P S35  3,00 CR | 165 Z08910 S G 101 F 105 C 4.5 TB 193 165 Z08911 S G 101 F 105 C 4.5 TB 188 165 Z08912 S G 101.5 F 105.5 C 4.7 TB 193 |  | 165 A08910 165 A08911 165 A08912 |
| | | | | Short / Kısa | | | | |



Ø 98 1237





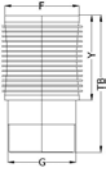

Diesel Engine : MT 932 ST3B, P 27.10
TCD 3.6 L4 Euro 4/5
TCD 3.6 L4 Interim
 90-100 kw / 122-136 PS

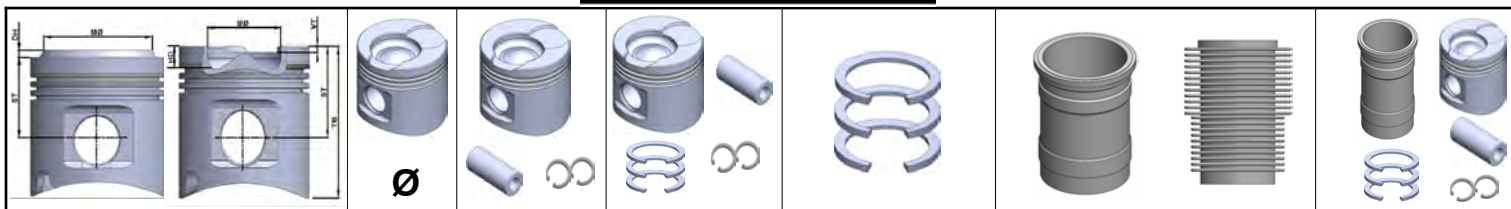
Manitou, Merlo

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 58.00 TB 88.00 HD -17.24 VT -1.20-1,00 MØ 61.50 | 98 98.50 | 165 K09800 165 K09801 | 165 KR09800 165 KR09801 | 165 R09800 S17  3,00 CR,P S08  2,03 P S35  3,00 CR | | |
| |  34 X 79 | Short / Kısa | | | | | |

Ø 100 0011G

Diesel Engine :
F 1 L 511 D, Engine , 825 cm³, 13 kW (17,5 PS),
F 2 L 511 D, R 2, 1650 cm³, 26 kW (35 PS),
 Stationary engine 1978...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  SP,S Montaj Yüksekliği + 1,02 / + 1,20 | Cyl. 1/2 ST 56.75 TB 95.95 HD -21.44 DH +5.7 MØ 50 | 100.00 100.50 101.00 | 165 K01700 165 K01701 165 K01702 | 165 KR01700 165 KR01701 165 KR01702 | 165 R01700 S17  3,00 CR S08  2,50 S35  5,00 CR | 165 Z00430 AC G 109.85 F 120 Y 118.9 TB 186  | 165 A01700 |
| |  35 X 75 | Short / Kısa | | | | | |



Ø 100

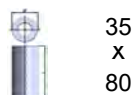
1075

Diesel Engine :

F 2 L 912 W, 1884 ccm,
F 3 L 912 W, 2826 ccm,
F 4 L 912 W, 3768 ccm,
F 5 L 912 W, 4710 ccm, / **F 6 L 912 W,** 5652 ccm,



Cyl. 6
ST 72.07
TB 123.3
VT -7.3
DH +5.23



Montaj
Yüksekligi

100.00
100.50
101.00

165 K01800
165 K01801
165 K01802

165 KR01800
165 KR01801
165 KR01802

165 R01800
S16 3,00
CR
S06 2,50
S06 2,50
S35 5,00
CR

165 Z00400 AC
G 110
F 120
Y 137.3
TB 222.3



165 A01800

165 Z00410 AC
G 110
F 120
Y 136.8
TB 222.3

165 A01810

Short / Kısa

Ø 100

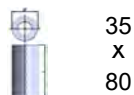
1044

Diesel Engine :

F 2 L 912 D, 1884 ccm, 2 Cyl. 1973-
F 3 L 912 D, 2826 ccm, 3 Cyl. 1973-
F 4 L 912 D, 3760 ccm, 4 Cyl. 1973-
F 5 L 912 D, 4712 ccm, 5 Cyl. 1973-



Cyl. 2/3/4/5/6
ST 71.8
TB 123.6
HD -21.4
DH +5.7
MØ 55



Montaj
Yüksekligi

100.00
100.50
101.00

165 K01900
165 K01901
165 K01902

165 KR01900
165 KR01901
165 KR01902

165 R01900
S17 2,94
CR
S07 2,03
S35 3,50
CR

165 Z00400 AC
G 110.00
F 120.00
Y 137.30
TB 222.30



165 A01900

165 Z00410 AC
G 110.00
F 120.00
Y 136.80
TB 222.30



165 A01901

Short / Kısa




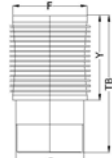
Ø 100 **1044**

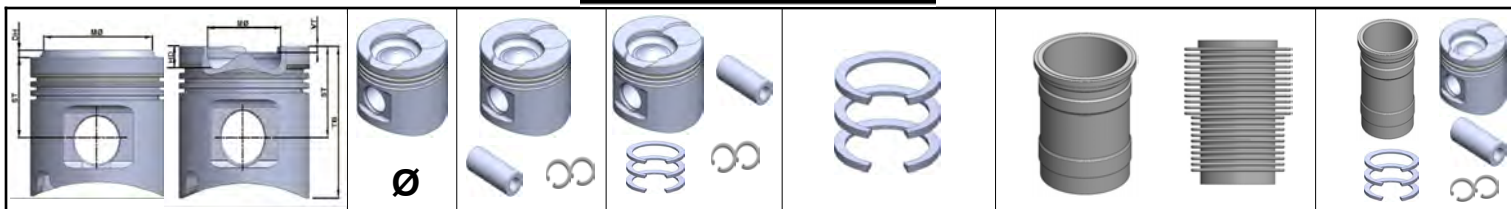
Diesel Engine :

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/5 ST 71.8 TB 123.6 HD -19.9 DH +4 MØ 57</p> | <p>100.00 100.50 101.00</p> | <p>165 K01910 165 K01911 165 K01912</p> | <p>165 KR01910 165 KR01911 165 KR01912</p> | <p>165 R01910 S17 3,00 CR S07 2,00 S35 3,50 CR</p> | <p>165 Z00400 AC G 110 F 120 Y 137.3 TB 222.3</p>  | <p>165 A01910</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A01911</p> | | | |

Ø 100 **1044**

Diesel Engine :
F 4 L 912 D,
3770 ccm, 4 Cyl. 1996-
F 6 L 912 D,
5655 ccm, 6 Cyl. 1996-

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71.80 TB 123.6 HD -21.4 DH +5.80 MØ 45</p> | <p>100.00 100.50 101.00</p> | <p>165 K02000 165 K02001 165 K02002</p> | <p>165 KR02000 165 KR02001 165 KR02002</p> | <p>165 R02000 S17 2,94 CR S07 2,00 S35 3,00 CR</p> | <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p>  | <p>165 A02000</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | <td> </td> | | | | |



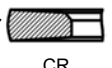


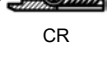
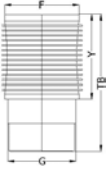


Ø 100

1044

Diesel Engine :

See : 165 K02000
4 Ring Type



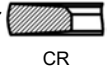


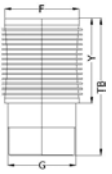
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71.80 TB 123.6 HD -21.4 DH +5.80 MØ 45</p>  <p>35 x 80</p> | <p>100.00 100.50 101.00</p> | <p>165 K02010 165 K02011 165 K02012</p> | <p>165 KR02010 165 KR02011 165 KR02012</p> | <p>165 R02010</p> <p>S17  2,94 CR</p> <p>S07  2,03</p> <p>S07  2,03</p> <p>S35  3,00 CR</p> | <p>165 Z00400 AC G 110 F 120 Y 137.3 TB 222.3</p>  | <p>165 A02010</p> |
| | | | <p>Short / Kısa</p> | <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A02011</p> | | |

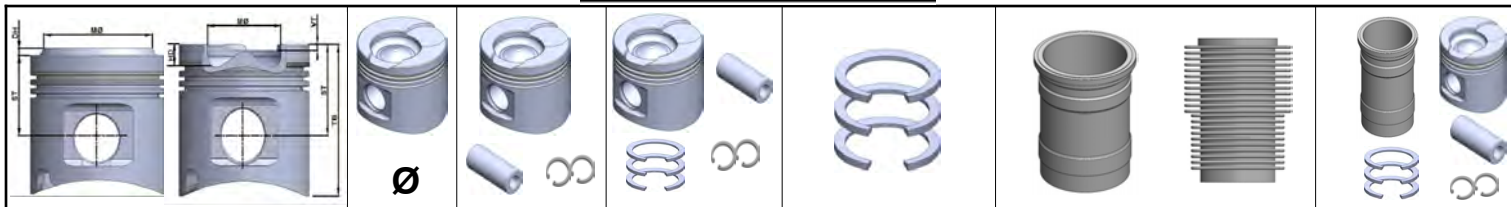
Ø 100

1014

Diesel Engine :

F 4 L 912 D,
3770 ccm, 4 Cyl. 1996-
F 6 L 912 D,
5655 ccm, 6 Cyl. 1996-

| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71.80 TB 123.6 HD -22 DH +5.80 MØ 46</p>  <p>35 x 80</p> | <p>100.00 100.50 101.00</p> | <p>165 K02020 165 K02021 165 K02022</p> | <p>165 KR02020 165 KR02021 165 KR02022</p> | <p>165 R02000</p> <p>S17  2,94 CR</p> <p>S07  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p>  | <p>165 A02020</p> |
| | | | <p>Short / Kısa</p> | | | | |





Ø 100

1014

Diesel Engine :

F 4 L 912 D,
3770 ccm, 4 Cyl. 1996-


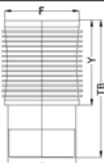
F 6 L 912 D,
5655 ccm, 6 Cyl. 1996-

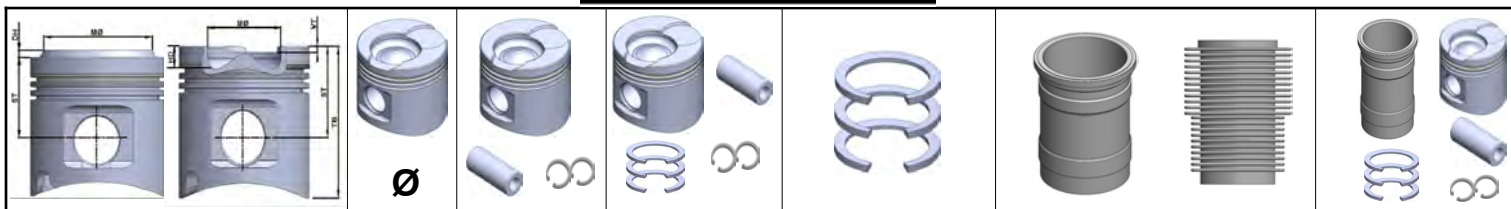
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71.80 TB 123.6 HD -16.71 DH +5.80 MØ 44</p> | <p>100.00 100.50 101.00</p> | <p>165 K02030 165 K02031 165 K02032</p> | <p>165 KR02030 165 KR02031 165 KR02032</p> | <p>165 R02000 S17 2,94 CR S07 2,00 S35 3,00 CR</p> | <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p>  | <p>165 A02030</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |

Ø 100

1044

Diesel Engine :

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|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71.9 TB 123.6 HD -21.4 DH +5.60 MØ 45</p> | <p>100.00 100.50 101.00</p> | <p>165 K02100 165 K02101 165 K02102</p> | <p>165 KR02100 165 KR02101 165 KR02102</p> | <p>165 R02100 S16 2,95 CR S06 2,55 S35 5,00 CR</p> | <p>165 Z00400 AC G 110 F 120 Y 137.3 TB 222.3</p>  <p>165 Z00410 AC G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A02100 165 A02101</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |



Ø 100

0007G

Diesel Engine:



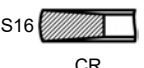
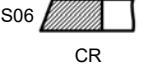
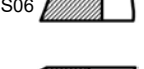
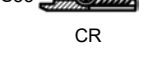
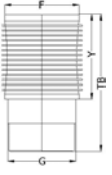
F 2 L 912 D / F 3 L 912 D / F 4 L 912 D / F 5 L 912 D

1884 cm³ D2506, D3005

2826 cm³ 26-46 kW (35-58) D 4000/A, D 5206/A

3758 cm³ 43-59 kW (58-) D5506, D5006/A, D6206/A, 2003/A/S

F6 L 912 D 5652 cm³ 59-82 kW (80-11) D7506/A, D8006/A, D9006/A, D9009/A, D10006/A 1967...1972

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>YP,S</p> <p>Montaj Yüksekliği + 1,00 / + 1,20</p> | <p>Cyl. 2/3/4/5/6</p> <p>ST 71.90 TB 123.60 HD -21.40 DH +5.60 MØ 55.00</p> <p> 35 x 80</p> | <p>100.00 100.50 101.00</p> | <p>165 K05100 165 K05101 165 K05102</p> | <p>165 KR05100 165 KR05101 165 KR05102</p> | <p>165 R05100</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S06  2,50 CR</p> <p>S35  5,00 CR</p> | <p>165 Z00400 AC G 110 F 120 Y 137.30 TB 222.3</p> <p>165 Z00410 AC G 110 F 120 Y 136.80 TB 222.3</p> |  | <p>165 A05100</p> <p>165 A05101</p> |
| | | | | | | | | |

Ø 100

0007G






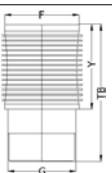
Diesel Engine:

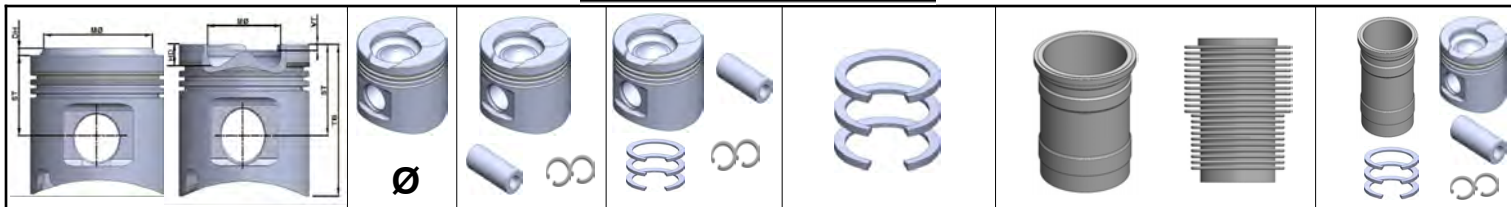
F 2 L 912 D / F 3 L 912 D / F 4 L 912 D / F 5 L 912 D / F 6 L 912 D

1884 cm³ 26,5 - 28 kW (36 - 38 PS) D 2506, D 3006 / 1826 cm³ 26 - 43 kW (35 - 56.5 PS) D 406/A, D 4505/A, D 4506/A, D 5006/A, D 5206/A, 2002/A / F

4 L 912 D 3768 cm³ 43 - 59 kW (58.5 - 80 PS) / D 5506, D 6006/A, D 6206/A D 6606/A, D 7006/A, 2003/A/S

F 5 L 912 D 4712 cm³ / F 6 L 912 D 5652 cm³ / 63 - 74 kW (85 - 100.5 PS) // 59 - 82 kW (80 - 112 PS)

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/5/6</p> <p>ST 71.90 TB 123.60 HD -21.40 DH +5.60 MØ 55</p> <p> 35 x 80</p> | <p>100.00 100.50 101.00</p> | <p>165 K07200 165 K07201 165 K07202</p> | <p>165 KR07200 165 KR07201 165 KR07202</p> | <p>165 R07200</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S35  5,00 CR</p> | <p>165 Z00400 AC G 110.00 F 120.00 Y 137.30 TB 222.30</p> <p>165 Z00410 AC G 110.00 F 120.00 Y 136.80 TB 222.30</p> |  | <p>165 A07200</p> <p>165 A07201</p> |
| | | | | | | | | |



Ø 101



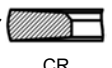


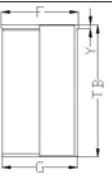
Diesel Engine:

BF4M2012 Euro2 / BF6M2012C Euro2 / BF4M2012C Euro2

4 Cyl. 4038 cm³ , 74.9 kW, 19:1 FM151

6 Cyl. 6057 cm³ 19:1 133-155 kW, FM152 / 4 Cyl. 4038 cm³ 19:1 88-103 kW, FM10151

Perkins

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
|  <p>RC,YP,T</p> <p><u>Montaj Yüksekliği</u> + 0,33 / + 0,56 + 0,56 / + 0,65 + 0,66 / + 0,75</p> | <p>Cyl. 4/6</p> <p>ST 50.65 TB 86.15 HD -18.00 MØ 61.00</p>  <p>38 x 76</p> | <p>101.00 101.50 102.00</p> | <p>165 K06700 165 K06701 165 K06702</p> | <p>165 KR06700 165 KR06701 165 KR06702</p> | <p>165 R06700</p> <p>S17  2,50 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z06700 SZ</p> <p>G 104.00 F 106.00 Y 5.00 TB 188.00</p> <p>165 Z06701 SZ</p> <p>G 104.50 F 106.5 Y 5.50 TB 188.00</p> <p>165 Z06702 SZ</p> <p>G 105.00 F 107.00 Y 6.00 TB 188.00</p> |  | <p>165 A06700</p> <p>165 A06701</p> <p>165 A06702</p> |
| | | | | | | | | |

Ø 101

Diesel Engine:



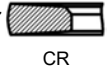
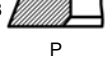

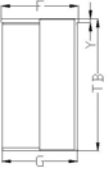
TCD 2012 L4 2V Euro 3

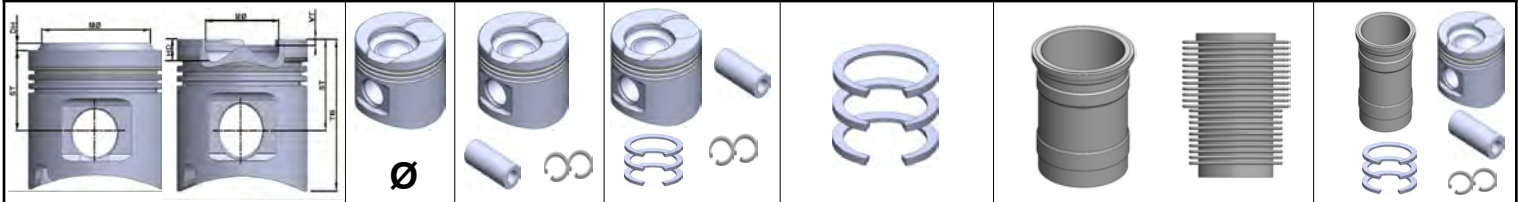
4038 cm³ 83-103 kW (113-140 PS)

TCD 2012 L6 2V Euro 3

6057 cm³ 105-165 kW (142-224 PS)







Atlas Copco. Class. Volvo

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p><u>Montaj Yüksekliği</u></p> | <p>Cyl. 4/6</p> <p>ST 55.18 TB 90.80 HD -18.10 MØ 62.00</p>  <p>40 x 80</p> | <p>101.00 101.50</p> | <p>165 K09200 165 K09201</p> | <p>165 KR09200 165 KR09201</p> | <p>165 R09200</p> <p>S17  2,50 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | <p>165 Z09300 FZ</p> <p>G 104.00 F 105.00 Y 5.10 TB 190.00</p> |  | <p>165 A09200</p> |
| | | | | | | | | |










Ø 101 1238

Diesel Engine :
TCD 2012 L4 4V Euro3
4038 cm³ 4 V 81 kW (110 PS)

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 55.15 TB 90.65 HD -17.8 MØ 63.50</p>  <p>40 x 80</p> | <p>101.00 101.50</p> | <p>165 K09300 165 K09301</p> | <p>165 KR09300 165 KR09301</p> | <p>165 R09200</p> <p>S17  2,50 CR,P</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | <p>165 Z09300 FZ</p> <p>G 104.00 F 105.00 Y 5.10 TB 190.00</p>  | <p>165 A09300</p> |
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Ø 102 1006



Diesel Engine :
BF 4 L 913 T
4086 ccm Tractor DX 4.50, DX 86
BF 6 L 913 T
6128 ccm

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 69.1 TB 123.6 HD -20.5 DH +6 MØ 55.9</p>  <p>40 x 80</p> | <p>102.00 102.50 103.00</p> | <p>165 K02200 165 K02201 165 K02202</p> | <p>165 KR02200 165 KR02201 165 KR02202</p> | <p>165 R02200</p> <p>S16  3,00 CR</p> <p>S06  2,50 P</p> <p>S06  2,50 P</p> <p>S35  5,00 CR</p> | <p>165 Z00510 AC</p> <p>G 110 F 120 Y 137.3 TB 222.3</p>  <p>165 Z00500 AC</p> <p>G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A02200</p> <p>165 A02201</p> |
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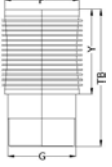
Ø 102 **1006**

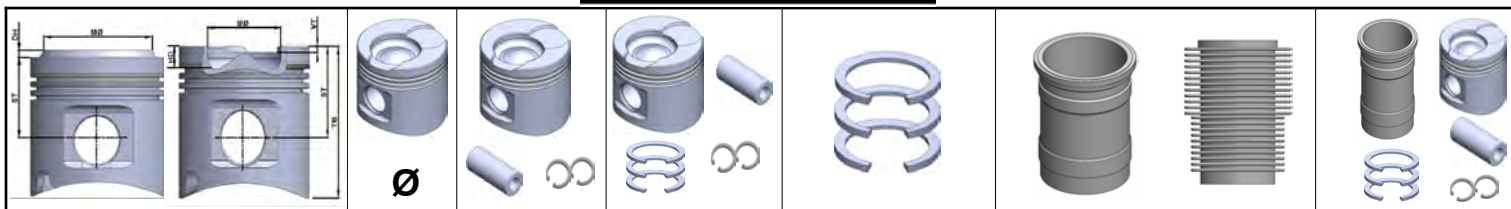
Diesel Engine :
F 3 L 913 D / F 3 L 913 H / F 3 L 913 M , R 3, 3060 cm³, 42 - 45 kW (57 - 61 PS), 17:1 DX 3.50 D 6007
F 4 L 913 / F 4 L 913 H/F 4 L 913 M, R 4, 4086 cm³, 55 - 64 kW (75 - 87 PS), 17:1
 DXY 80 DXY 3.90 D 7807
 F 6 L 913 D / F 6 L 913 H / F 6 L 913 M, R 6, 6128 cm³, 81 - 96 kW (110 - 132 PS), 17:1
 DX 120 1976... DX 3.50 1976... DX 3.90 1976... D 7807 1976... DX 6.30 1976...

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|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 69.1 TB 123.6 HD -19.5 DH +6 MØ 55.9 | 102.00 102.50 103.00 | 165 K02400 165 K02401 165 K02402 | 165 KR02400 165 KR02401 165 KR02402 | 165 R02400 S16 3,00 CR S06 2,50 S35 5,00 CR | 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 |  165 A02400 165 A02401 |
| | 35 x 80 | <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø 102 **1122**

Diesel Engine :
F 3 L 912 F, 3064 ccm, 3 Cyl.
F 4 L 912 F, 4086 ccm, 4 Cyl.
F 5 L 912 F, 5107 ccm, 5 Cyl.
F 6 L 912 F, 6128 ccm, 6 Cyl.

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|  Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.2 TB 115.65 HD -18.65 DH +4.45 MØ 56.50 | 102.00 102.50 103.00 | 165 K02500 165 K02501 165 K02502 | 165 KR02500 165 KR02501 165 KR02502 | 165 R02500 S17 3,00 CR S06 2,50 S35 3,50 CR | 165 Z00500 AC G 110 F 120 Y 136.80 TB 222.3 |  165 A02500 |
| | 35 x 80 | <p style="text-align: center;">Short / Kısa</p> | | | | | |



Ø 102

0035G



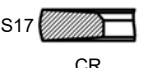
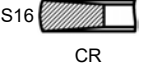


Diesel Engine :

BF 4 L 913,

R 4, 4086 cm³, 64 kW (87 PS), 18:1 (1974 ...)

BF 4 L 913, R 4, 4086 cm³, 64 - 92 kW (87 - 125 PS), 18:1 DX 4.70 DX 80 90

BF 6 L 913 C, R 6, 6129 cm³, 107 - 117,5 kW (146 - 160 PS), 15,5:1 Turbo, (1974 ...) Stationary engine 1974...




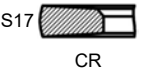


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|  RC,OCP,YP,S  40 x 80 Montaj <u>Yüksekligi</u> | Cyl. 4/6 ST 69.1 TB 123.6 HD -23.6 DH +6.00 MØ 58.50 | 102.00 102.50 103.00 | 165 K02900 165 K02901 165 K02902 | 165 KR02900 165 KR02901 165 KR02902 | 165 R02900 S17  3,00 CR S16  3,00 CR S35  3,50 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4 165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A02900 165 A02901 165 A02902 165 A02903 |
| | Short / Kısa | | | | | | |

Ø 102

0035G

Diesel Engine :


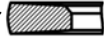


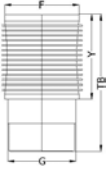

0423-2423

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|  RC ,OCP  40 x 80 Montaj <u>Yüksekligi</u> | Cyl. 4/6 ST 69.1 TB 123.6 HD -17.5 DH +6.00 MØ 49.45 | 102.00 102.50 103.00 | 165 K02910 165 K02911 165 K02912 | 165 KR02910 165 KR02911 165 KR02912 | 165 R02910 S17  2,94 CR S17  3,00 CR S35  3,00 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4 165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A02910 165 A02911 165 A02912 165 A02913 |
| | Short / Kısa | | | | | | |







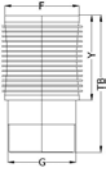

Ø 102 **0035G**

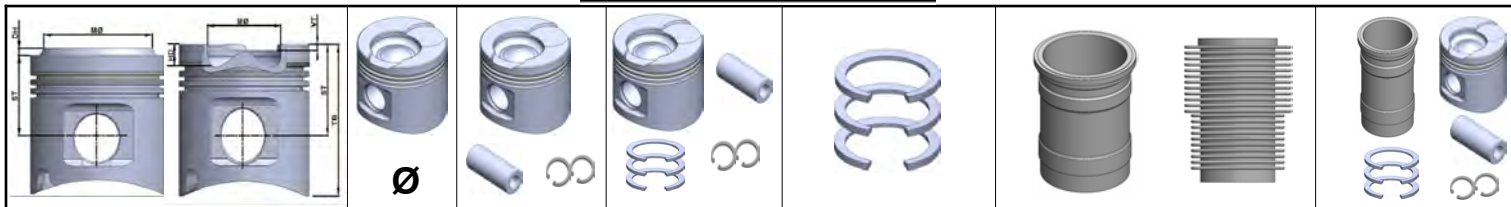
Diesel Engine :
F 3 L 913, 3064 ccm, Tractor DX 3.50, D 6007,
F 4 L 913, 4086 ccm, Tractor D 7807, DX 3.90, DX 80, 90
F 5 L 913, 5107 ccm,
F 6 L 913, 6128 ccm, Tractor DX 6.30, DX 120, 120, 130

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|  RC,OCP Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.1 TB 123.6 HD -19.50 DH +6 MØ 56 | 102.00 102.50 103.00 | 165 K03100 165 K03101 165 K03102 | 165 KR03100 165 KR03101 165 KR03102 | 165 R03100 S17  2,94 CR S08  2,50 CR S35  5,00 CR | 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 |  165 A03100 165 A03101 |
| |  35 x 80 Short / Kısa | | | | | | |

Ø 102 **0035G**

Diesel Engine :
BF 4 L 913 C

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|  RC,OCP Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.1 TB 123.6 HD -16.55 DH +6 MØ 54.50 | 102.00 102.50 103.00 | 165 K03110 165 K03111 165 K03112 | 165 KR03110 165 KR03111 165 KR03112 | 165 R03110 S17  2,94 CR S17  3,00 CR S35  3,00 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00530 AC G 109.9 F 124.5 Y 135.4 TB 220.4 165 Z00520 AC G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A03110 165 A03111 165 A03112 165 A03113 |
| |  35 x 80 Short / Kısa | | | | | | |



Ø 102

0035G

Diesel Engine :
BF 4 L 913 T ,
4086 ccm Tractor DX 4.50, DX 86
BF 6 L 913 T ,
6128 ccm



RC,OCP,YP,S

Cyl. 3/4/6
ST 69.1
TB 123.6
HD -17.6
DH +6
MØ 58



102.00
102.50
103.00

165 K03200
165 K03201
165 K03202

165 KR03200
165 KR03201
165 KR03202

Short / Kısa

165 R03200
S16 3,00
CR
S06 2,50
P
S06 2,50
P
S35 5,00
CR

165 Z00510 AC
G 110
F 120
Y 137.3
TB 222.3



165 A03200

165 Z00500 AC
G 110
F 120
Y 136.8
TB 222.3

165 A03201

Montaj
Yüksekliği
+1,00 / + 1,20

Ø 102

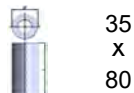
0035G

Diesel Engine :
BF 4 L 913 T ,
4086 ccm Tractor DX 4.50, DX 86
BF 6 L 913 T ,
6128 ccm



RC,OCP

Cyl. 4/6
ST 69.1
TB 123.6
HD -16.6
DH +6
MØ 56



102.00
102.50
103.00

165 K03210
165 K03211
165 K03212

165 KR03210
165 KR03211
165 KR03212

Short / Kısa

165 R03210
S16 2,94
CR
S06 2,50
P
S35 5,00
CR

165 Z00510 AC
G 110
F 120
Y 137.3
TB 222.3



165 A03210

165 Z00500 AC
G 110
F 120
Y 136.8
TB 222.3




165 A03211

Montaj
Yüksekliği




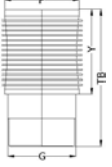

Ø 102 0035G

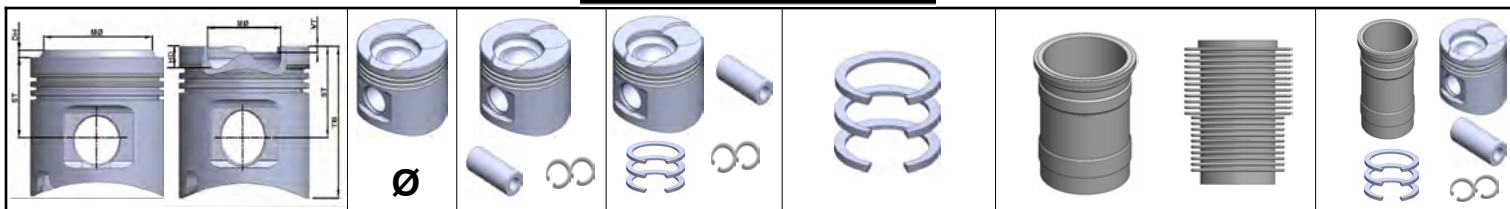
Diesel Engine:
BF 4 L 913 T, 4086 ccm 55-78 kW 15,5:1 04. 1989...
BF 6 L 913, 6128 ccm, 70-140 kW 15,5:1 01.1973...
BF 6 L 913 C, 6128 ccm, 118-164 kW 15,5:109.1986...
BF 6 L 913 T, 6128 ccm, 85-112 kW 15,5:1 10.1988...

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|  RC,OCP,YP,S Montaj Yüksekliği + 1,00 / + 1,20 | Cyl. 4/6 ST 69.10 TB 123.6 HD -17.6 DH +4.45 MØ 58 | 102.00 102.50 103.00 | 165 K03400 165 K03401 165 K03402 | 165 KR03400 165 KR03401 165 KR03402 | 165 R02100 S16 2,94 CR S16 3,00 CR S06 2,50 P S35 5,00 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 165 Z00530 AC G 109.9 F 124.5 Y 135.4 TB 220.4 165 Z00520 AC G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A03400 165 A03401 165 A03402 165 A03403 |
| |  40 x 80 | <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø 102 0035G

Diesel Engine:
F 3 L 913, 3064 ccm Tractor DX 3.50, D 6007,
F 4 L 913, 4086 ccm, Tractor D 7807, DX 3.90, DX 80, 90
F 5 L 913, 5107 ccm,
F 6 L 913, 6128 ccm, Tractor DX 6.30, DX 120, 120, 130

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|  RC,OCP Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.1 TB 123.6 HD -19.5 DH +6 MØ 56 | 102.00 102.50 103.00 | 165 K03500 165 K03501 165 K03502 | 165 KR03500 165 KR03501 165 KR03502 | 165 R02200 S16 2,94 CR S06 2,50 P S06 2,50 P S35 5,00 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 |  165 A03500 165 A03501 |
| |  35 x 80 | <p style="text-align: center;">Short / Kısa</p> | | | | | |





Ø 102

0035G

Diesel Engine :

BF 4 L 913 T , 4086 ccm Tractor DX 4.50, DX 86

BF 6 L 913 T , 6128 ccm

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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 69.1</p> <p>TB 123.6</p> <p>HD -20.5</p> <p>DH +6</p> <p>MØ 58</p> | <p>102.00</p> <p>102.50</p> <p>103.00</p> | <p>165 K05300</p> <p>165 K05301</p> <p>165 K05302</p> | <p>165 KR05300</p> <p>165 KR05301</p> <p>165 KR05302</p> | <p>165 R05300</p> <p>S16 3,00</p> <p>CR</p> <p>S06 2,50</p> <p>S35 5,00</p> <p>CR</p> | <p>165 Z00500 AC</p> <p>G 110</p> <p>F 120</p> <p>Y 137.3</p> <p>TB 222.3</p> <p>165 Z00510 AC</p> <p>G 110</p> <p>F 120</p> <p>Y 136.8</p> <p>TB 222.3</p> |  | <p>165 A05300</p> <p>165 A05301</p> |
| | <p>35</p> <p>x</p> <p>80</p> | <p>Short / Kısa</p> | | | | | | |

Ø 102


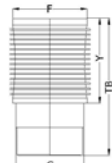
1006

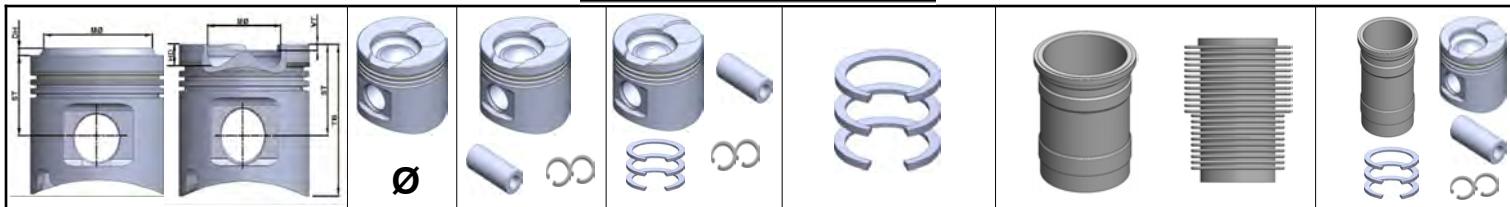
Diesel Engine :

F 3 L 913 D, 3060 ccm, Tractor DX 3.50, D 6007,

F 4 L 913, 4086 ccm, Tractor D 7807, DX 3.90, DX 80, 90

F 6 L 913 D, 6128 ccm, Tractor DX 6.30, DX 120, 120, 130 ,

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6</p> <p>ST 69.1</p> <p>TB 123.6</p> <p>HD -19.5</p> <p>DH +6</p> <p>MØ 55.9</p> | <p>102.00</p> <p>102.50</p> <p>103.00</p> | <p>165 K05500</p> <p>165 K05501</p> <p>165 K05502</p> | <p>165 KR05500</p> <p>165 KR05501</p> <p>165 KR05502</p> | <p>165 R03400</p> <p>S16 3,00</p> <p>CR</p> <p>S06 2,50</p> <p>CR</p> <p>S06 2,50</p> <p>S35 5,00</p> <p>CR</p> | <p>165 Z00500 AC</p> <p>G 110</p> <p>F 120</p> <p>Y 137.3</p> <p>TB 222.3</p> <p>165 Z00510 AC</p> <p>G 110</p> <p>F 120</p> <p>Y 136.8</p> <p>TB 222.3</p> <p>165 Z00520 AC</p> <p>G 110</p> <p>F 124.50</p> <p>Y 134.90</p> <p>TB 220.4</p> |  | <p>165 A05500</p> <p>165 A05501</p> <p>165 A05502</p> |
| | <p>35</p> <p>x</p> <p>80</p> | <p>Short / Kısa</p> | | | | | | |



Ø 102

0035G



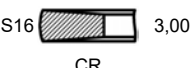
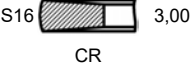


Diesel Engine :

BF 4 L 913,

R 4, 4086 cm³, 64 kW (87 PS), 18:1 (1974 ...) Stationary engine 1974...

BF 4 L 913, R 4, 4086 cm³, 64 - 92 kW (87 - 125 PS), 18:1 DX 4.70 DX 80 90

BF 6 L 913 C, R 6, 6129 cm³, 107 - 117,5 kW (146 - 160 PS), 15,5:1 Turbo, (1974 ...) Stationary engine 1974...

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|  <p>RC ,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 69.1 TB 123.6 HD -17.6 DH +6 MØ 58</p>  <p>40 x 80</p> | <p>102.00 102.50</p> | <p>165 K06000 165 K06001</p> | <p>165 KR06000 165 KR06001</p> | <p>165 R03300</p>  <p>S16 CR 3,00</p>  <p>S16 CR 3,00</p>  <p>S35 CR 5,00</p> |  | <p>165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A06000</p> | | | |
| | | | | | | | | | <p>Short / Kısa</p> | <p>165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3</p> | <p>165 A06001</p> |
| | | | | | | | | | | <p>165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4</p> | <p>165 A06002</p> |
| | | | | | | | | | | <p>165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4</p> | <p>165 A06003</p> |
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Ø 102

0035G




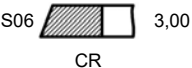


Diesel Engine :

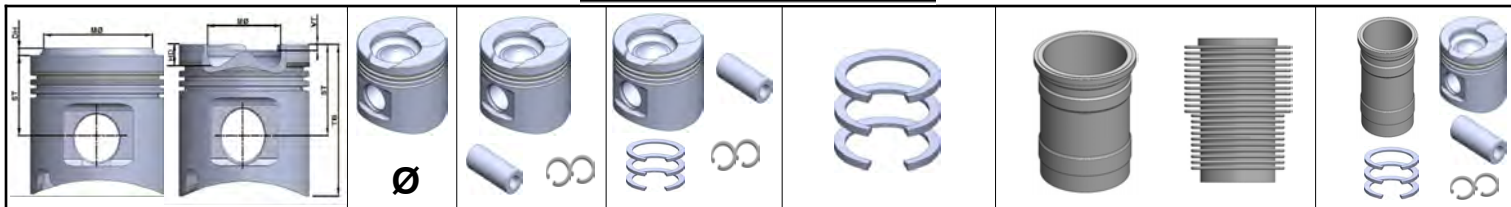
BF 4 L 913, R 4, 4086 cm³, 64 kW (87 PS), 18:1 (1974 ...) Stationary engine 1974...

BF 4 L 913, R 4, 4086 cm³, 64 - 92 kW (87 - 125 PS), 18:1 DX 4.70 DX 80 90

BF 6 L 913 C, R 6, 6129 cm³, 107 - 117,5 kW (146 - 160 PS), 15,5:1 Turbo, (1974 ...)

Stationary engine 1974... CT Series







| | | | | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------|----------------------------|---------------------------------------------------------------------------|--------------------------|
|  <p>RC ,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 69.1 TB 123.6 HD -17.6 DH +6.00 MØ 58.4</p>  <p>40 x 80</p> | <p>102.00 102.50</p> | <p>165 K06100 165 K06101</p> | <p>165 KR06100 165 KR06101</p> | <p>165 R06100</p>  <p>S16 CR 2,94</p>  <p>S06 CR 3,00</p>  <p>S35 CR 3,50</p> |  | <p>165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3</p> | <p>165 A06100</p> | | | |
| | | | | | | | | | <p>Short / Kısa</p> | <p>165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3</p> | <p>165 A06101</p> |
| | | | | | | | | | | <p>165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4</p> | <p>165 A06102</p> |
| | | | | | | | | | | <p>165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4</p> | <p>165 A06103</p> |
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| | | | | | | | | | | | |



Ø 102

1006






Diesel Engine :

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 69.1 TB 123.6 HD -20.5 DH +6 MØ 58.00</p> | 102.00 | 165 K07400 | 165 KR07400 | <p>165 R07400</p> <p>S16  3,00 CR</p> <p>S06  2,50</p> <p>S06  2,50</p> <p>S35  5,00 CR</p> | |
| | <p> 40 x 80</p> | | Short / Kısa | | | |

Ø 102

1122


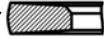


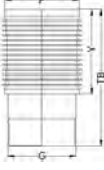

Diesel Engine :
D 914 L3 Euro3
D 914 L4 Euro3
D 914 L6 Euro3

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|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/5/6 ST 65.71 TB 115.65 HD -16.83 DH +4.45 MØ 56.50</p> | 102.00 | 165 K07600 | 165 KR07600 | <p>165 R07600</p> <p>S17  3,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR</p> | |
| | <p> 35 x 80</p> <p>ST : 68,94 TB : 115,65</p> | 102,00 | Short / Kısa 165 K07601 | 165 KR07601 | | |









Ø 102 1122

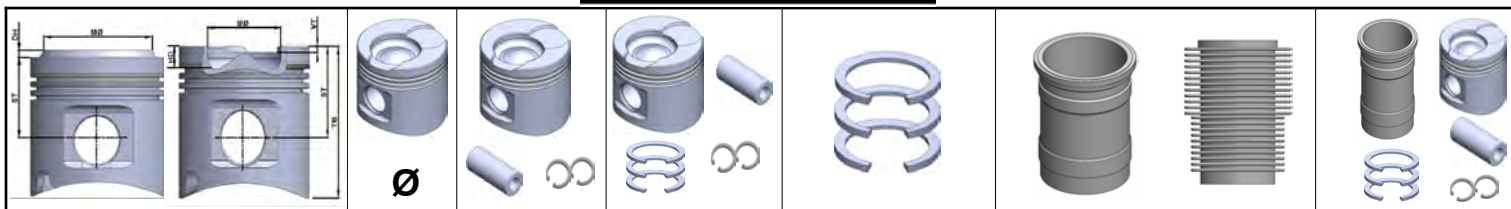
Diesel Engine :
F 3 L 913, 3064 ccm, 3 Cyl.
F 4 L 913, 4086 ccm, 4 Cyl.
F 5 L 913 5107 ccm, 5 Cyl.
F 6 L 913, 6128 ccm, 6 Cyl.

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|  Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.21 TB 117.20 HD -23.00 DH +6.00 MØ 45.00 | 102.00 102.50 | 165 K07610 165 K07611 | 165 KR07610 165 KR07611 | 165 R07610 S17  2,94 CR S06  2,00 P S35  3,00 CR | 165 Z00500 AC G 110.00 F 120.00 Y 136.80 TB 222.30 |  | 165 A07610 |
| |  35 x 80 | Short / Kısa | | | | | | |

Ø 102 1122

Diesel Engine :
F 3 L 913, 3064 ccm, 3 Cyl.
F 4 L 913, 4086 ccm, 4 Cyl.
F 5 L 913 5107 ccm, 5 Cyl.
F 6 L 913, 6128 ccm, 6 Cyl.






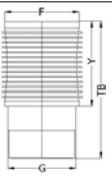
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|  Montaj Yüksekliği | Cyl. 3/4/5/6 ST 69.21 TB 117.20 HD -18.83 DH +6.00 MØ 46.00 | 102.00 102.50 | 165 K07620 165 K07621 | 165 KR07621 165 KR07621 | 165 R07610 S17  2,94 CR S06  2,00 P S35  3,00 CR | 165 Z00500 AC G 110.00 F 120.00 Y 136.80 TB 222.30 |  | 165 A07620 |
| |  35 x 80 | Short / Kısa | | | | | | |



Ø 102

1177







Diesel Engine:
BF 6 914 C
6472 cm³
141 kW (192 PS) 19:1

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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 65.60 TB 117.10 HD -17.60 DH +6.00 MØ 65</p>  <p>40 x 80</p> | <p>102.00 102.50</p> | <p>165 K08000 165 K08001</p> | <p>165 KR08000 165 KR08001</p> | <p>165 R08000</p> <p>S16  2,94 CR,P</p> <p>S16  3,00 CR</p> <p>S35  3,00 CR</p> | <p>165 Z08000 AC</p> <p>G 109.90 F 124.50 Y 135.40 TB 220.40</p>  | <p>165 A08000</p> |
| | | | | | | | |

Ø 102

1177





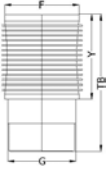
Diesel Engine:
BF 3 L 914 , 3236 cm³ 44-59 kW (60-80 PS)
BF 4 L 914 , 4314 cm³ 59-72 kW (80-98 PS)
BF 6 L 914 , 6472 cm³ 110 kW (150 PS)

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|  <p>RC,OCP,YP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 65.60 TB 117.10 HD -10.93 DH +6.00 MØ 70</p>  <p>35 x 80</p> | <p>102.00 102.50</p> | <p>165 K08100 165 K08101</p> | <p>165 KR08100 165 KR08101</p> | <p>165 R08100</p> <p>S16  2,94 CR,P</p> <p>S16  3,00 CR</p> <p>S35  3,00 CR</p> | <p>165 Z08100 AC</p> <p>G 109.90 F 124.50 Y 135.40 TB 220.40</p>  | <p>165 A08100</p> |
| | | | | | | | |







Ø 102 1177

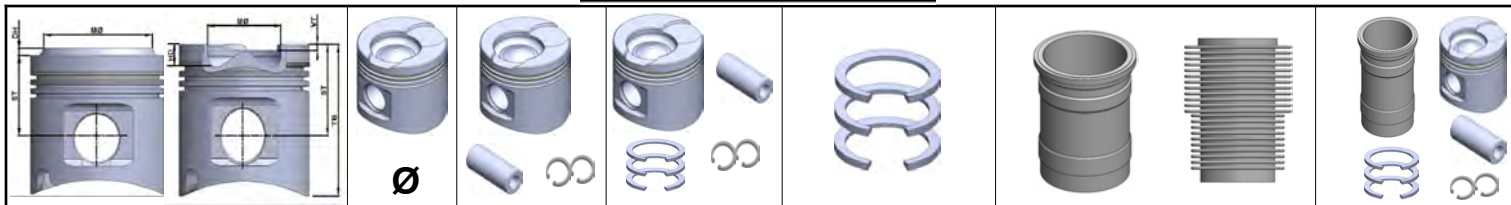
Diesel Engine:
BF3L 914
BF4L 914
BF6L 914

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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 65.60 TB 117.10 HD -10.93 DH +6.00 MØ 70</p> | <p>102.00 102.50</p> | <p>165 K08110 165 K08111</p> | <p>165 KR08110 165 KR08111</p> | <p>165 R08110</p> <p>S16  2,94 CR,P</p> <p>S16  3,00 CR</p> <p>S35  3,50 CR</p> | <p>165 Z08110 AC</p> <p>G 109.90 F 124.50 Y 135.40 TB 220.40</p>  | <p>165 A08110</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |

Ø 102 1188

Diesel Engine :
F4L 913 W
F5L 913 W






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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/5/6 ST 69.21 TB 117.20 HD -8.10 DH +6.00</p> | <p>102.00 102.5 103.00</p> | <p>165 K08600 165 K08601 165 K08602</p> | <p>165 KR08600 165 KR08601 165 KR08602</p> | <p>165 R08600</p> <p>S16  2,94 CR</p> <p>S06  2,00</p> <p>S35  3,00 CR</p> | | |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |



Ø 102

1188






Diesel Engine :

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/5/6 ST 69.21 TB 117.20 HD -6.00 DH +6.00</p>  <p>35 x 80</p> | <p>102.00 102.5 103.00</p> | <p>165 K08610 165 K08611 165 K08612</p> | <p>165 KR08610 165 KR08611 165 KR08612</p> | <p>165 R08610</p>  <p>S16 3,00 CR</p>  <p>S06 2,50</p>  <p>S35 5,00 CR</p> | | |
| | | | Short / Kısa | | | | |

Ø 102

1188







Diesel Engine :
F6L 912 W

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 65.71 TB 113.70 HD -8.10 DH +6.00</p>  <p>35 x 80</p> | <p>102.00 102.5 103.00</p> | <p>165 K08650 165 K08651 165 K08652</p> | <p>165 KR08650 165 KR08651 165 KR08652</p> | <p>165 R08600</p>  <p>S17 3,00 CR,P</p>  <p>S08 2,00</p>  <p>S35 3,00 CR</p> | | |
| | | | Short / Kısa | | | | |









Ø 102 1177

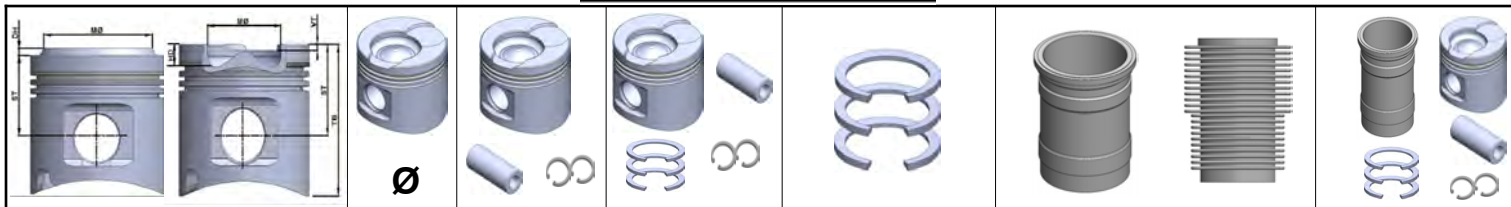
Diesel Engine :
F3L 914
F4L 914
F5L 914
F6L 914

| | | | | | | | | |
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|  RC,OCP Montaj <u>Yüksekligi</u> | Cyl. 3/4/5/6 ST 65.60 TB 117.10 HD -19.59 DH +6 MØ 56.50 | 102.00 102.50 | 165 K08700 165 K08701 | 165 KR08700 165 KR08701 | 165 R08700 S16  2,94 CR S06  2,00 S35  3,00 | 165 Z08700 AC G 109.90 F 124.50 Y 135.40 TB 220.40 |  | 165 A08700 |
| |  35 x 80 Short / Kısa | | | | | | | |

Ø 102 0035G

Diesel Engine :
BF 4 L 913 C
BF 6 L 913 C
1996...

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|  RC ,OCP Montaj <u>Yüksekligi</u> | Cyl. 4/6 ST 69.1 TB 123.6 HD -17.35 DH +6.00 MØ 56.00 | 102.00 102.50 | 165 K09100 165 K09101 | 165 KR09100 165 KR09101 | 165 R09100 S16  2,94 CR S06  3,00 CR S35  3,00 CR | 165 Z09100 AC G 110 F 120 Y 136.8 TB 222.3 165 Z09110 AC G 110 F 120 Y 137.3 TB 222.3 |  | 165 A09100 165 A09101 |
| |  40 x 80 Short / Kısa | | | | | | | |



Ø 104

1037


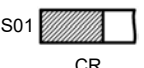
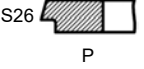

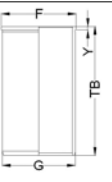
Diesel Engine :

8030.05, R 3, 2931 cm³, 44 kW (60 PS), 17:1 Stationary engine 60.66 / 60.90

8035.05.000, R 3, 2931 cm³, 37 - 43 kW (50 - 58 PS), 17:1 Stationary engine / 60.65 / 60.66 / 60.90 / FL 4

8040.05, R 4, 3908 cm³, 59 kW (80 PS), 17:1 Stationary engine 50.65 / 80.90 / M24

Deutz

| | | | | | | | | |
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|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,460 / + 0,790</p> | <p>Cyl. 3/4/5/6</p> <p>ST 65.15 TB 108.5 HD -22.5 MØ 52.20</p> | <p>104.00 104.40 104.60 104.80</p> | <p>222 K06500 222 K06501 222 K06502 222 K06503</p> | <p>222 KR06500 222 KR06501 222 KR06502 222 KR06503</p> | <p>222 R09200</p> <p>S01  2,50 CR</p> <p>S26  2,50 P</p> <p>S35  4,00 CR</p> | <p>222 Z01800 SZ G 107 TB 198</p> <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p> <p>222 Z01811 SZ G 107.08 TB 198</p> |  | <p>222 A06500</p> <p>222 A06501</p> <p>222 A06502</p> |
| | <p>38 X 85</p> | <p>Short / Kısa</p> | | | | | | |

Ø 104

1033


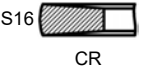


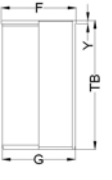
Diesel Engine :

8040.25 000 / 8060.25 080 / 8065.25 080

8045.25 370 / 8045.25 375 / 8045.25 376 / 8045.25 381 / 8045.25K.213/8045. 25K.214 / 8045.25K.215 / 8065.25. 320 / 065.25.083 / 065.25 .230 , R 4, 3908 cm³, 63 - 80 kW (86 - 109 PS), 17:1

Stationary engine M29 1033





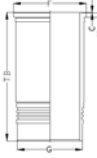

Deutz

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 65.15 TB 104.15 HD -22.5 MØ 54.5</p> | <p>104.00 104.40 104.60</p> | <p>222 K06600 222 K06601 222 K06602</p> | <p>222 KR06600 222 KR06601 222 KR06602</p> | <p>222 R03500</p> <p>S16  3,00 CR</p> <p>S08  2,50</p> <p>S35  4,00 CR</p> | <p>222 Z01800 SZ G 107 TB 198</p> <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p> |  | <p>222 A06600</p> <p>222 A06601</p> |
| | <p>38 X 85</p> | <p>Short / Kısa</p> | | | | | | |







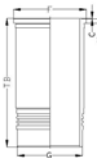

Ø 108 **1007**

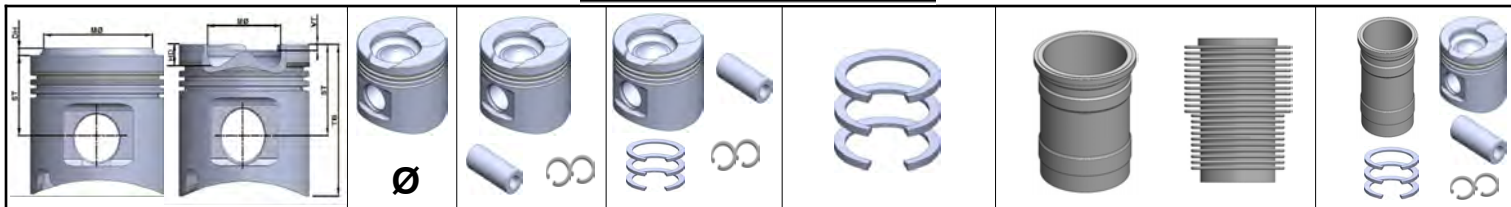
Diesel Engine :
BF 4 M 1013 Euro 1,
 4760 ccm 1993...
BF 6 M 1013 Euro 1
 7140ccm 1993...
 İş Makinası

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği 1 çentik conta ile + 0,28 / + 0,53 2 çentik conta ile + 0,54 / + 0,63 3 çentik conta ile + 0,64 / + 0,75 | Cyl. 4/6 ST 71.1 TB 108 HD -16.66 MØ 71.1 | 108.00 | 165 K03600 | 165 KR03600 | 165 R02300 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120 P F 128.5 Y 9 C 1.1 TB 229.1 |  165 A03600 |
| |  42 X 86 | Short / Kısa | | | | | 165 ZR00600 2 x 112,33*3,00 FP |

Ø 108 **1007**

Diesel Engine:
BF4 M 1013 Euro 2
 4764 cm³ 81-95 kW (110-129 PS) 17,6:1 10.1993-
BF6 M 1013 Euro 2
 7746 cm³ 88-118 kW (120-161PS) 17,6:1 **Ford**

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|  RC,T,YP Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74 | Cyl. 4/6 ST 71.1 TB 108 HD -18.80 MØ 63 | 108.00 | 165 K05600 | 165 KR05600 | 165 R02300 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120.00 P F 128.50 Y 9.00 C 1.1 TB 229.10 |  165 A05600 |
| |  42 X 86 | Short / Kısa | | | | | 165 ZR00600 2 x 112,00*3,00 FP |



Ø 108

1430

Diesel Engine:






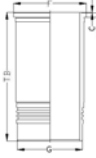
BF4 M 1013EC Euro 2 / BF 4 M 1013 FC Euro 2

4 Cyl. Diesel 4760 cc 88-188 Kw

BF6 M 1013ECP Euro 2 / BF 6 M 1013 FC Euro 3

6 Cyl. Diesel 7146 cc 71-95 Kw (97-129 Ps)

Ford, Same, Volvo

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|  <p>RC,T,YP</p> <p>Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74</p> | <p>Cyl. ST 71.1 TB 108 HD -20 MØ 63</p>  <p>42 x 86</p> | 108.00 | 165 K07900 | 165 KR07900 | <p>165 R07900</p>  <p>S16 3,00 CR</p>  <p>S06 2,00 P</p>  <p>S35 3,50 CR</p> | <p>165 Z00600 S P G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10</p> <p>165 Z00601 S P G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.00</p> |  | 165 A07900 |
| | | | | | <p>Short / Kısa</p> | <p>165 ZR00600 2 x 112,00*3,00 FP 165 ZR00601 2 x 112,00*3,00 FP</p> | | 165 A07901 |

Ø 108

1237






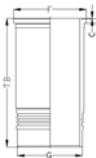
Diesel Engine :

TCD 2013 L06 4V Euro3

TCD 2013 L04 4V Euro3

Agrottron 710 TCD 2013 L06 4V Euro3





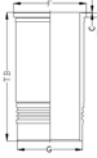
RVI / Berliet - Volvo

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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.90 TB 107.80 HD -19.60 MØ 64.50</p>  <p>45 x 85</p> | 108.00 | 165 K09000 | 165 KR09000 | <p>165 R09000</p>  <p>S16 3,00 CR,P</p>  <p>S01 2,00 P</p>  <p>S35 3,50 CR</p> | <p>165 Z09000 S G 120.00 F 131.70 Y 8.06 TB 227.80</p> |  | 165 A09000 |
| | | | | | <p>Short / Kısa</p> | <p>165 ZR09000 2 x 112,00*3,00 FP</p> | | 165 A09000 |



Ø 108 1237





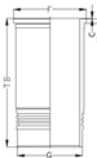
Diesel Engine : Volvo

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|  RC,OCP,YP,T Montaj <u>Yüksekliği</u> | Cyl. 6 ST 70.90 TB 107.80 HD -20.00 MØ 66.00 | 108.00 | 165 K09010 | 165 KR09010 | 165 R09000 S16  3,00 CR,P S01  2,00 P S35  3,50 CR | 165 Z09000 S G 120.00 F 131.70 Y 8.06 TB 227.80 |  | 165 A09010 165 ZR09000 2 x 112,00*3,00 FP |
| | 45 x 85 Short / Kısa | | | | | | | |

Ø 108 1425

Diesel Engine:
BF 6M 1013 EC / TCD 2013 L6 2V / BF 4M 1013 EC / BF 6M 1013 ECP / BF 6M 1013 E / TCD 2013 L4 2V
BF 4M 1013 FC / BF 4M 1013 E / D 7E EAE3
TCD 2013 Euro3 L062V 6 Cyl. 7146cc 120-200 Kw (163-272 HP) 18,1;1 C.Rail R7




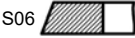




Volvo

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|  RC,YP,T Montaj <u>Yüksekliği</u> | Cyl. ST 71.1 TB 108 HD -19.60 MØ 64 | 108.00 | 165 K09400 | 165 KR09400 | 165 R07900 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10 165 Z00601 S G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10 |  | 165 A09400 165 ZR00601 2 x 112,00*3,00 FP |
| | 42 x 86 Short / Kısa | | | | | | | |











Ø 110 **1050**

Diesel Engine :
F 1 L 514,
 A 2 L 514, R 2, 2660 cm³, 22 kW (30 PS), F 2 L 514, R 2, 2660 cm³, 22 kW (30 PS), F 3 L 514, R 3, 3990 cm³, 33 kW (45 PS),
F 4 L 514, R 4, 5322 cm³, 44 - 63 kW (60 - 86 PS), F 12 L 614, V 12,
F 6 L 514, V 6, F 6 L 614, V 6, 7980 cm³, 92 kW (125 PS), F 8 L 614, V 8, Stationary engine 1957...1968

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  SP  40 x 93 Montaj Yüksekliği | Cyl. 1/2/3/4/5/ ST 87 TB 154 HD -10.5 VT -0.30 | 110.00 110.50 111.00 111.50 | 165 K03700 165 K03701 165 K03702 165 K03703 | 165 KR03700 165 KR03701 165 KR03702 165 KR03703 | 165 R03700 S01  3,00 CR S06  3,00 P S06  3,00 P S35  6,00 CR S31  6,00 P | 165 Z03700 AC P G 130 F 140 Y 162.55 C 7.10 TB 274.55 |  | 165 A03700 |
| | Short / Kısa | | | | | | | |

Ø 110 **1050**








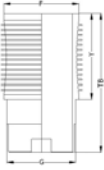
Diesel Engine :
F 1 L 514 D ,
 1330 cm³, 13 kW (18 PS), F/A 2 L 514 D, 2660 cm³, 26,5 kW (36 PS), F/A 3 L 514 D, 3990 cm³, 39,5 kW (54 PS),
 F/A 4 L 514

| | | | | | | | | |
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|  SP  40 x 93 Montaj Yüksekliği | Cyl. 1/2/3/4/5/ ST 87 TB 154 HD -10.5 VT -0.30 | 110.00 110.50 111.00 111.50 | 165 K03710 165 K03711 165 K03712 165 K03713 | 165 KR03710 165 KR03711 165 KR03712 165 KR03713 | 165 R03710 S01  3,00 CR S06  3,00 P S06  3,00 P S35  6,00 CR S31  6,00 P | 165 Z03700 AC P G 130 F 140 Y 162.55 C 7.10 TB 274.55 |  | 165 A03710 |
| | Short / Kısa | | | | | | | |










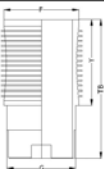
Ø 110 **1050**

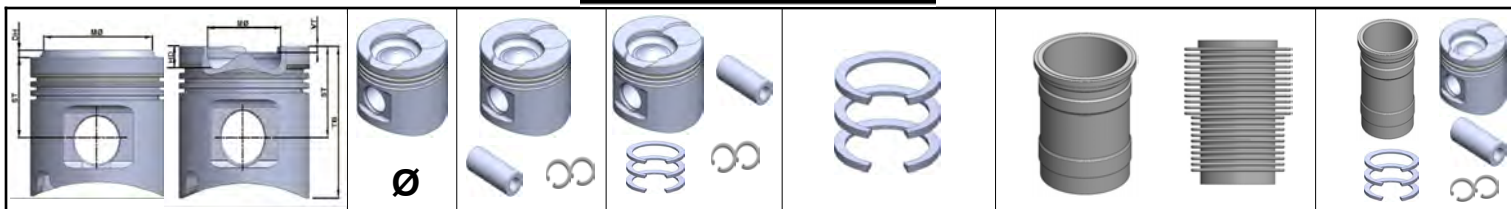
Diesel Engine :
FL-AL 514/614,

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3/4/5/ ST 87 TB 154 HD -10.5</p> <p> 40 x 93</p> | <p>110.00 110.50 111.00 111.50</p> | <p>165 K03800 165 K03801 165 K03802 165 K03803</p> | <p>165 KR03800 165 KR03801 165 KR03802 165 KR03803</p> | <p>165 R03800</p> <p>S01  3,00 CR</p> <p>S06  3,00 P</p> <p>S06  3,00 P</p> <p>S35  6,00 P</p> <p>S31  6,00 P</p> | <p>165 Z03800 AC</p> <p>G 130 F 140 Y 162.4 C 7.1 TB 274.55</p>  | <p>165 A03800</p> |
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Ø 110 **1049**

Diesel Engine :
F 6 L 613,
7412 cm³, 88 kW (120 PS), 19:1 1959-65

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3/4/5/ ST 92 TB 159 HD -8.70 VT -0.30</p> <p> 40 x 93</p> | <p>110.00 110.50 111.00 111.50</p> | <p>165 K06400 165 K06401 165 K06402 165 K06403</p> | <p>165 KR06400 165 KR06401 165 KR06402 165 KR06403</p> | <p>165 R06400</p> <p>S01  3,00 CR</p> <p>S06  3,00 P</p> <p>S06  3,00 P</p> <p>S35  6,00 CR</p> <p>S31  6,00 P</p> | <p>165 Z06400 AC</p> <p>G 130 F 140 Y 167.10 C 7.10 TB 272.00</p>  | <p>165 A06400</p> |
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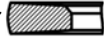


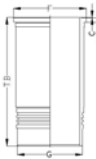



Ø 110

1237

Diesel Engine :
TCD 7.8 L6
240 kw / 340 PS








Volvo, Volvo-CE

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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 70.90 TB 106.90 HD -20.00 MØ 65.68 | 110.00 110.50 | 165 K09600 165 K09601 | 165 KR09600 165 KR09601 | 165 R09600 S17  3,00 CR S08  2,00 P S35  3,50 CR | 165 Z09600 S G 120.00 F 131.70 Y 8.06 TB 226 |  | 165 A09600 |
| |  46 x 88 | Short / Kısa | | | | | | 165 ZR09600 2xXM 112,00*3,00 |

Ø 120

0033




Diesel Engine :
F 10 L 413, V 10, 14140 cm³, 200 - 224,5 kW (272 - 305,3 PS), 18:1 Stationary engine 1974...1980 / 290 1968...1980 / 310 1968...1980
F 12 L 413, V 12, 16960 cm³, 240 - 250 kW (326 - 340 PS), 18:1 Stationary engine 1974...1980 / 120 1968...1980 / 170 1968...1980
 A 6 L 413, V 6, 8480 cm³, 120 - 130 kW (163 - 177 PS), 18:1
 120
 170

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|  RC Montaj Yüksekliği | Cyl. 6/8/10/12 ST 90.16 TB 145.25 HD -39.46 DH +5.09 MØ 46 | 120.00 120.50 121.00 | 165 K03900 165 K03901 165 K03902 | 165 KR03900 165 KR03901 165 KR03902 | 165 R03900 S01  3,00 CR,P S06  3,00 S26  3,00 S35  6,00 CR | 165 Z00800 AC G 134 F 145 Y 169.90 TB 255.1 |  | 165 A03900 |
| |  45 x 96 | Short / Kısa | | | | | | |






Ø 120 0048

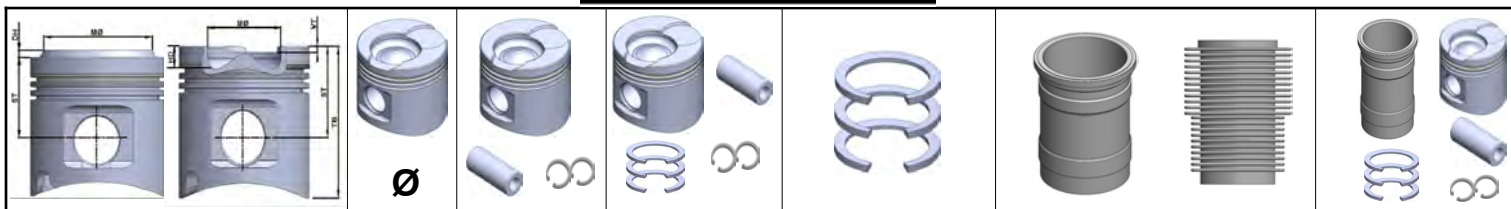
Diesel Engine :
F 4 L 413 R, 5880 ccm,
F 5 L 413 R, 7350 ccm,
F 6 L 413 R, 8820 ccm,
 130 D,

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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/5/6 ST 87.76 TB 143.2 HD -45.6 DH +4.94 MØ 48.75</p> | 120.00 | 165 K04100 | 165 KR04100 | <p>165 R04100</p> <p>S16 3,50 CR</p> <p>S06 3,00</p> <p>S26 3,00</p> <p>S35 6,00 CR</p> | <p>165 Z00800 AC G 134 F 145 Y 170.2 TB 255.4</p>  | 165 A04100 |
| |  <p>45 x 102</p> | Short / Kısa | | | | | |

Ø 120 1051

Diesel Engine :
F8 L 914,
 12667 cm³ 139 kW (230 PS) 19:1
 M 230 D /16/22/26,
 M 235 D, M250 D
 1968

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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6/8/10/12 ST 94.86 TB 155.90 HD -46.00 DH +5.10 MØ 46</p> | 120.00 120.50 121.00 | 165 K06300 165 K06301 165 K06302 | 165 KR06300 165 KR06301 165 KR06302 | <p>165 R06300</p> <p>S01 3,00 CR</p> <p>S06 3,00</p> <p>S21 3,00</p> <p>S35 6,00 CR</p> | <p>165 Z00800 AC G 134 F 145 Y 160.2 TB 270.40</p>  | 165 A06300 |
| |  <p>45 x 102</p> | Short / Kısa | | | | | |



Ø 125

0047







Diesel Engine :

F 5 L 413 FR,7976ccm

F 6 L 413 F/FR,9572ccm

F 8 L 413 F,12763 ccm M 2000 R, N 4510,4610 1982-1985

F 10 L 413 F,15945 ccm 260, 320, 1982-1987 / F 12 L 413 F,19144 ccm

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|  <p>RC,EP,YP,S</p> <p>Montaj Yüksekliği + 1,15 / + 1,30</p> | <p>Cyl. 4/5/6/8/10</p> <p>ST 87.49 TB 138.7 HD -47.74 DH +5.16 MØ 48</p>  <p>45 x 102</p> | <p>125.00 125.50 126.00</p> | <p>165 K04200 165 K04201 165 K04202</p> | <p>165 KR04200 165 KR04201 165 KR04202</p> | <p>165 R04200</p> <p>S16  3,00 CR,P</p> <p>S07  2,50 CR</p> <p>S35  4,00 CR</p> | <p>165 Z00900 AC G 139 F 150 Y 169.5 TB 250.7</p>  <p>165 Z00910 AC G 139 F 154 Y 169.5 TB 250.7</p> | <p>165 A04200</p> <p>165 A04201</p> |
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Ø 125

1105M




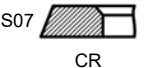


Diesel Engine :

BF 10 L 413 F / 513 C , V 10, 15945 cm³, 265 - 294 kW (360 - 400 PS), 16,5:1 Turbo, 190 320 360

BF 12 L 413 F / 513 C, V 12, 19140 cm³, 335 - 353 kW (456 - 480 PS), 16,5:1 Turbo,

360 D 34 AS 1975... / 3000 1975... / 3500 1975... / N 4520 1975... / N 4530 1975... / N 4540 1975... / N 4550 1975...


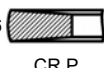
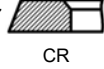


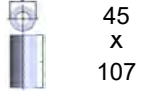
N 4620 1975... / 8000 1975...1983 / FKL 1975... / FKM 1975... / MFS 42 1975...

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|  <p>RC,OCP,EP, YP,T</p> <p>Montaj Yüksekliği + 1,15 / + 1,30</p> | <p>Cyl. 8/10/12</p> <p>ST 87.4 TB 138.65 HD -27.65 DH +5.25 MØ 66</p>  <p>45 x 107</p> | <p>125.00 125.50 126.00</p> | <p>165 K04300 165 K04301 165 K04302</p> | <p>165 KR04300 165 KR04301 165 KR04302</p> | <p>165 R04300</p> <p>S16  3,00 CR,P</p> <p>S07  2,50 CR</p> <p>S35  4,00 CR</p> | <p>165 Z00910 AC G 139 F 154 Y 169.5 TB 250.7</p>  | <p>165 A04300</p> |
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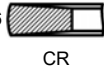

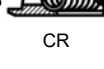
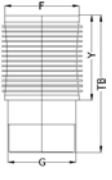

Ø 125 **0069M**

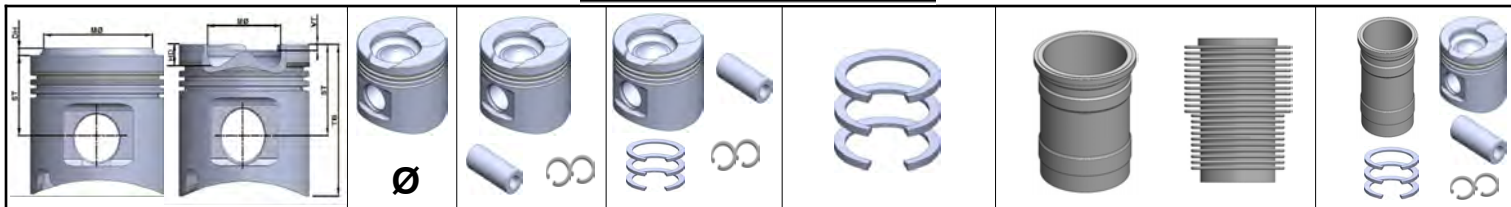
Diesel Engine :
BF6 L413 F, BF6L 513 C
 6 Cyl. 9572CC 122-177 Kw (152-241 Ps) 16,5:1 Turbo, Intercooler DX 2304, DX8.30 1984-...
BF8 L 413 F, BF8 L 513 C
 8 Cyl. 212-235 Kw, (288-320 Ps) 16,5:1 Turbo, Intercooler 190, 2000, 250, 260, 290 ,320, 360 4520, 4530, 4550, 4620, 8000 1984-...
BF 10 L 413 F, BF10 L 513 C / BF12 L 413 F, BF12 L 513 C

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|  RC,OCP,EP, YP,T Montaj <u>Yükseklüğü</u> + 1,15 / +1,30 | Cyl. 6/8/10 ST 87.4 TB 138.65 HD -23.85 DH +5.25 MØ 74.10 | 125.00 125.50 126.00 | 165 K04400 165 K04401 165 K04402 | 165 KR04400 165 KR04401 165 KR04402 | 165 R04400 S16  3,00 CR,P S07  2,50 CR S35  4,00 CR | 165 Z00900 AC G 139 F 150 Y 169.5 TB 250.7 165 Z00910 AC G 139 F 154 Y 169.5 TB 250.7 |  165 A04400 165 A04401 |
| |  45 X 107 <u>Short</u> / <u>Kısa</u> | | | | | | |

Ø 125 **1105M**

Diesel Engine:
BF 10 L 512 V 10, 15945 cc, 304 kW (413 Ps), 15,8:1 Turbo, / Stationary engine 01/1987...
BF 12 L 513 V 12, 19140 cc, 365 kW (496 Ps) 15,8:1 Turbo, / Stationary engine 01/1987
BF 6 L 513 V 6
BF 8 L 513 V 8

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|  RC,OCP Montaj <u>Yükseklüğü</u> | Cyl. 6/8/10/12 ST 87.45 TB 138.65 HD -20.6 DH +5.25 MØ 74 | 125.00 125.50 126.00 | 165 K04600 165 K04601 165 K04602 | 165 KR04600 165 KR04601 165 KR04602 | 165 R04600 S16  3,50 CR S06  2,50 CR S35  4,00 CR | 165 Z00900 AC G 139 F 150 Y 169.50 TB 250.7 165 Z00910 AC G 139 F 154 Y 169.50 TB 250.5 |  165 A04600 165 A04601 |
| |  45 X 107 <u>Short</u> / <u>Kısa</u> | | | | | | |



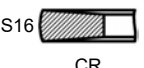
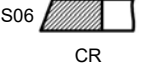

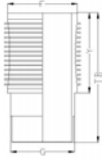


Ø 125

1105M

Diesel Engine:

F 6 L 413 FW, V6, 112-121 kW (52 - 165 PS), Stationary engine 1976...
F 8 L 413 FW, V 8, 150-162 kW (204 - 220 PS), Stationary engine 1976...
F 10 L 413 FW, V 10, 118-202 kW (256 - 275 PS), Stationary engine 1976...
F 12 L 413 FW, V12, 225-243 kW (306 - 330 PS), Stationary engine 1976...







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|  <p>RC,OCP,EP</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 6/8/10/12</p> <p>ST 87.4</p> <p>TB 138.65</p> <p>HD -17.55</p> <p>DH +5.3</p>  <p>45 x 107</p> | <p>125.00</p> <p>125.50</p> <p>126.00</p> | <p>165 K04700</p> <p>165 K04701</p> <p>165 K04702</p> | <p>165 KR04700</p> <p>165 KR04701</p> <p>165 KR04702</p> | <p>165 R04700</p>  <p>S16 3,00</p> <p>CR</p>  <p>S06 2,50</p> <p>CR</p>  <p>S35 4,00</p> <p>CR</p> | <p>165 Z00900 AC</p> <p>G 139</p> <p>F 150</p> <p>Y 169.5</p> <p>TB 250.7</p>  <p>165 Z00910 AC</p> <p>G 139</p> <p>F 154</p> <p>Y 169.5</p> <p>TB 250.5</p> | <p>165 A04700</p> |
| | | | | | | | <p>Short / Kısa</p> |

Ø 128

1067

Diesel Engine :


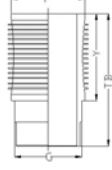
F 10 L 513, / BF 10 L 513, V 10, 16730 cm³, 235 - 265 kW (320 - 360 PS), 17:1 Stationary engine 1966...
BF 12 L 513, V 12, 20076 cm³, 282 - 318 kW (384 - 432 PS), 17:1 Turbo, Stationary engine 1966...
F 6 L 513, / **BF 6 L 513**, V 6, 10038 cm³, 141 - 192 kW (192 - 261 PS), 17:1 Stationary engine 1966...
F 8 L 513, / **BF 8 L 513**, V 8, 13384 cm³, 188 - 212 kW (256 - 288 PS), 17:1 Stationary engine 1966...

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|  <p>RC,EP</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 6/8/10/12</p> <p>ST 87.15</p> <p>TB 137.65</p> <p>HD -26.8</p> <p>DH +5.5</p> <p>MØ 55</p>  <p>45 x 102</p> | <p>128.00</p> <p>128.50</p> <p>129.00</p> | <p>165 K04800</p> <p>165 K04801</p> <p>165 K04802</p> | <p>165 KR04800</p> <p>165 KR04801</p> <p>165 KR04802</p> | <p>165 R04800</p>  <p>S16 3,50</p> <p>CR</p>  <p>S06 3,00</p> <p>CR</p>  <p>S35 4,00</p> <p>CR</p> | <p>165 Z01010 AC</p> <p>G 139</p> <p>F 154</p> <p>Y 169.5</p> <p>TB 250.5</p>  | <p>165 A04800</p> |
| | | | | | | | <p>Short / Kısa</p> |




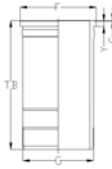
Ø 128 **1028M**

Diesel Engine :
F 10 L 513, V 10, 16730 cm³, 235 kW (320 PS), 17:1 Stationary engine 1966...
F 12 L 513, V 12, 20076 cm³, 282 kW (384 PS), 17:1 Stationary engine 1966...
F 6 L 513, V 6, 10038 cm³, 141 kW (192 PS), 17:1 Stationary engine 1966...
F 8 L 513, V 8, 13384 cm³, 188 kW (256 PS), 17:1 Stationary engine 1966...

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|  RC, OCP, EP, YP, T Montaj Yüksekliği + 1,10 / + 1,20 | Cyl. 6/8/10/12 ST 87.15 TB 138.65 HD -26.8 DH 5.5 MØ 55 | 128.00 128.50 129.00 | 165 K04900 165 K04901 165 K04902 | 165 KR04900 165 KR04901 165 KR04902 | 165 R04900 S16 3,50 CR S06 3,00 S35 4,00 CR | 165 Z01010 AC G 139 F 154 Y 169.5 TB 250.5 |  | 165 A04900 |
| | 45 x 102 | Short / Kısa | | | | | | |

Ø 132 **1062**

Diesel Engine :
BF 6 M 1015 Euro 1 11910 ccm 187 - 250 kw 255 - 340 PS 01.1990...
BF 6 M 1015 C Euro 2 11910 ccm 228 - 341 kw 310 - 464 PS 12.1993...
BF 8 M 1015 C Euro 2 15870 ccm 304 - 454 kw 414 - 617 PS 12. 1993...

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|  RC Montaj Yüksekliği | Cyl. 6/8 ST 86.8 TB 133.8 HD -18.77 MØ 84 | 132.00 | 165 K05000 | 165 KR05000 | 165 R05000 S19 3,50 CR S06 2,45 CR S35 4,00 CR | 165 Z01000 S G 147 F 158 Y 9 C 1.2 TB 268 |  | 165 A05000 |
| | 52 x 110 | Short / Kısa | | | | | | |



Ø 132

1326






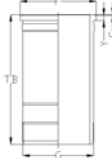
Diesel Engine :

BF 6M 1015 CP Euro 2

D (LA) 6 11910 cm³ 2V 261-330 kW (350-443 PS) 16,5:1 10.1999 Gigant 400, İş Mak. Sabit Motor, Topliner 8 XL

BF 8M 1015 CP Euro 2

D (LA) 8 15870 cm³ 2V 294-440 kW (400-598 PS) 16,5:1 08.1999 Intercooler, İş Mak. Sabit Mot.

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|  <p>RC,OCP,EP,T</p> <p>Montaj Yüksekliği 1 Kertik conta ile -0,05 / + 0,10 2 Kertik conta ile +0,11 / + 0,30 3 Kertik conta ile + 0,31 / + 0,50</p> | <p>Cyl. 6/8 ST 86.8 TB 133.8 HD -18.77 MØ 84</p>  <p>52 x 110</p> | <p>132.00</p> | <p>165 K08500</p> | <p>165 KR08500</p> | <p>165 R08500</p> <p>S19  3,50 CR</p> <p>S06  2,45 CR</p> <p>S35  4,00 CR</p> | <p>165 Z08500 S</p> <p>G 147 F 158 Y 9 C 1.2 TB 268.5</p>  | <p>165 A08500</p> |
| <p>Short / Kısa</p> | | | | | | | |

Ø 132

1326

Diesel Engine :




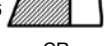

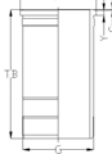
BF 6M 2015 C Euro 3

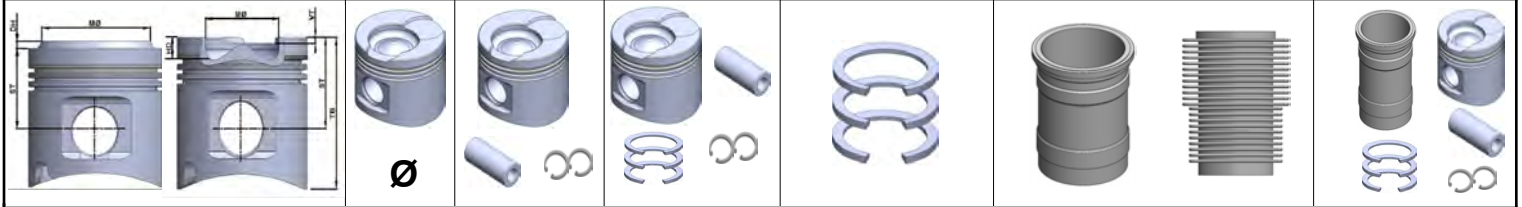
D (LA) 6 11900 cm³ 4V 360 kW (489 PS) 17,5:1

BF 8M 2015 C Euro 3

D (LA) 8 15900 cm³ 4V 500 kW (680 PS) 17,5:1

TCD 2015 V6 Euro3

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|  <p>RC,OCP,EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6/8 ST 86.8 TB 133.80 HD -21.12 MØ 70.80</p>  <p>52 x 110</p> | <p>132.00</p> | <p>165 K08510</p> | <p>165 KR08510</p> | <p>165 R08500</p> <p>S19  3,50 CR</p> <p>S06  2,45 CR</p> <p>S35  4,00 CR</p> | <p>165 Z08510 S</p> <p>G 147 F 159.5 Y 9.02 C 1.25 TB 268.5</p>  | <p>165 A08510</p> |
| <p>Short / Kısa</p> | | | | | | | |








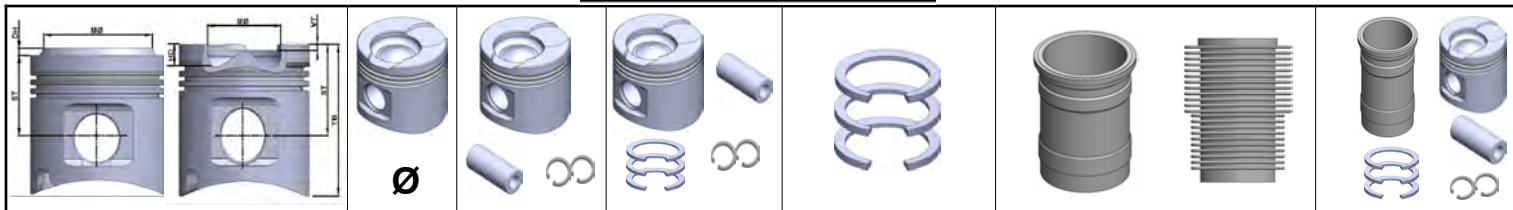
Ø 94 **1492**

Diesel Engine: 2.8 HP DODGE NITRO 2007/2008 GRAND KARAVAN IV 2008-2010 JEEP LIBERTE / CHEROKEE (KK), CHEROKEE WRANGLER 2007, CHRYSLER VOYAGER/VILLE&PAYS

4 Cyl. 2800 cc. 180 ps. 2.8 HP DODGE NITRO

DODGE



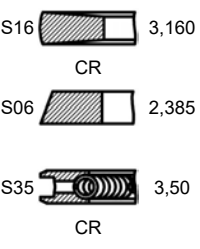
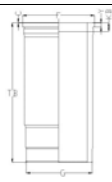
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|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP</p> | <p>Cyl. 4</p> <p>ST 52.00</p> <p>TB 80.00</p> <p>HD -17.00</p> <p>VT -1.00 -1,00</p> <p>MØ 52.00</p> | <p>94.00</p> <p>94.50</p> | <p>333 K00100</p> <p>333 K00101</p> | <p>333 KR00100</p> <p>333 KR00101</p> | <p>333 K00100</p> <p>S16  2,50</p> <p>CR,P TR15</p> <p>S06  1,50</p> <p>P SR</p> <p>S35  2,00</p> <p>CR,P SR</p> | | |
| | <p>Montaj Yüksekliği</p> <p> 32 x 74</p> | | | <p>Short / Kısa</p> | | | |



Ø 115

1165

Diesel Engine:
DC 9

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 83.40 TB 130.92 HD -20.50 VT -2.40-2,60 MØ 72</p>  <p>50 x 92</p> | <p>115.00</p> | <p>606 K06100</p> | <p>606 KR06100</p> | <p>606 R02500</p>  <p>S16 3,160 CR S06 2,385 S35 3,50 CR</p> | <p>606 Z06100 S</p>  <p>G 128 F 140.76 Y 8.3 C 0.80 TB 257.5 KB 17.7</p> | <p>606 A06100</p> |
| | | | | <p>Short / Kısa</p> | | | |



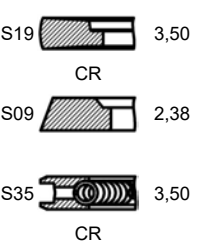
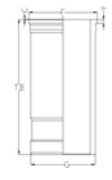
Ø 127

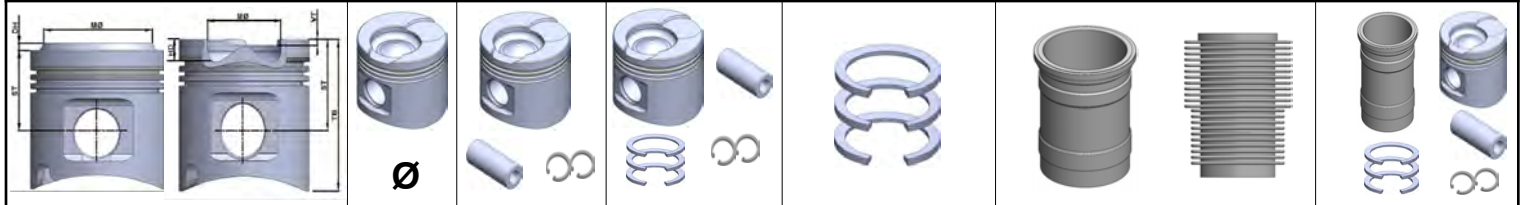
1516

Diesel Engine :

DC 9

6 Cyl. 10640cc 250 KW-340 PS 18:1
MT 26 (AB Tier 3), MT 31 (AB Tier 3) 1996-...

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|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  <p>RC,BB,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 92.040 TB 136.040 HD -21.15 MØ 75.10</p>  <p>54 x 106</p> | <p>127.00</p> | <p>606 K02900</p> | <p>606 KR02900</p> | <p>606 R02900</p>  <p>S19 3,50 CR S09 2,38 S35 3,50 CR</p> | <p>606 Z02800 S</p>  <p>G 139 F 150 Y 194.27 TB 271.1 KB 8.75</p> <p>606 Z02801 S</p> <p>G 139 F 151 Y 194.27 TB 271.1 KB 8.75</p> <p>606 Z02802 S</p> <p>G 140 F 151 Y 194.27 TB 271.1 KB 8.75</p> | <p>606 A02900</p> <p>606 ZR02800</p> <p>1 x 144*2,5 FP 1 x 148*4 FP</p> |
| | | | | <p>Short / Kısa</p> | | | |









Ø 127

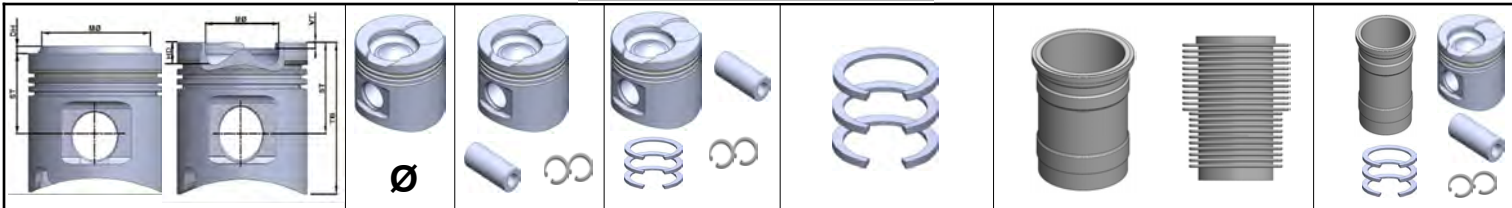
DT11

Diesel Engine : DT 12 Euro 3

DC 12

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|  <p>AP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 85.21</p> <p>TB 125.21</p> <p>HD -22.95</p> <p>MØ 75.03</p>  <p>54 x 106</p> | 127.00 | 606 K03100 | 606 KR03100 | <p>606 R02800</p> <p>S19  3,50</p> <p>CR</p> <p>S09  2,385</p> <p>CR</p> <p>S35  3,50</p> <p>CR</p> | <p>606 Z02800 S</p> <p>G 139.00</p> <p>F 150.00</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.25</p> <p>606 Z02801 S</p> <p>G 140.00</p> <p>F 151.00</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.75</p> <p>606 Z02802 S</p> <p>G 139.00</p> <p>F 151.00</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.75</p> |  <p>606 A03100</p> <p>606 A03101</p> <p>606 A03102</p> |
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Short / Kısa

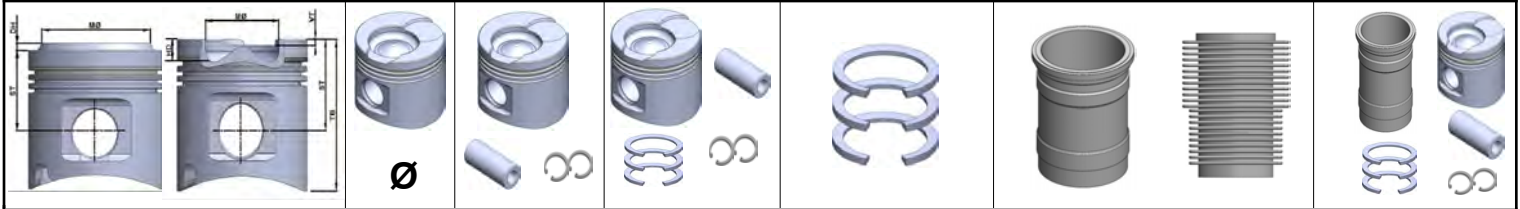


Ø 75

1576







Diesel Engine: 1.5 BlueHDI 100-110-130 / BlueHdi 130
 DS 3 CROSSBACK (UR-UC-UJ), DS 7 Crossback (J4-JR-JC), DS 4 II (F-FB-F3), DS 7 (J4-JC)
YHY (DV5RD) Euro 6 - YHS (DV5RCE) Euro 6 - YHZ (DV5RC) Euro 6 -
 4 Cyl. 1499 cc. 75-96 kW - 102-120 PS

| | | | | | | |
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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 39.94 TB 59.94 HD -13.00 MØ 40.80</p> <p> 26 x 62,5</p> | <p>75.00 75.40 75.50 75.60</p> | <p>228 K11300 228 K11301 228 K11302 228 K11303</p> | <p>228 KR11300 228 KR11301 228 KR11302 28 KR11303</p> <p>Short / Kısa</p> | <p>228 R11300</p> <p>S11  1,75 PVD</p> <p>S08  1,50 P</p> <p>S35  2,00 PVD</p> | |
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Ø 62 1647





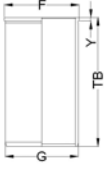


Benzin Engine :
843.A1.000
 4-Cyl. 1368 cc 66-70 Kw 90-96 HP
 500L 1.1L 16V, Dolbo 1.4 16V, Idea 1.4 16V, Punto II 1.4 16V, Stilo 1.4 16V

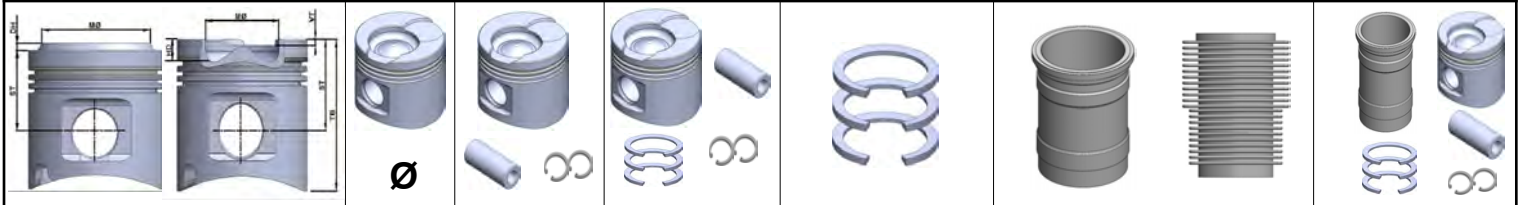
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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 26.80 TB 49.80 HD -8.00 VT 1.4 2,3 MØ 62.30 | 62.00 62.40 62.60 63.00 | 222 K13600 222 K13601 222 K13602 222 K13603 | 222 KR13600 222 KR13601 222 KR13602 222 KR13603 | 222 R13600 S01  2,00 CR S26  2,00 P S35  4,00 CR,P | | |
| |  18 x  53 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 69.6 1329

Diesel Engine : Panda 1.3 JTD 16V, Idea 1.3 Multijet, Doblo 1.3 JTD, Punto/Grande Punto 1.3 Multijet
M 733 AT.12.Z / Z 13 DT R 4 Diesel, 1247 cc, 51-55 kW (70-75 PS), 18:1 Turbo, LLK, 4 Ventile
188 A8.000 / 188 A9.000 / 199 A2.000 Euro 4
 1248 cc (70 PS) 18:1 Turbo Common Rail, Intercooler Albea 1.3 Multijet, Doblo 1.3 Multijet
 Palio 1.3 Multijet 2003-... / 500 / Doblo / Idea / Panda / Punto / Gingo

Lancia, Opel, Subaru, Suzuki,

| | | | | | | | | |
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|  RC,YP,T | Cyl. 4 ST 40.43 TB 63.43 HD -12.40 VT -1.00-1,20 MØ 37.00 | 69.60 70.00 70.40 70.20 | 222 K11100 222 K11101 222 K11102 222 K11103 | 222 KR11100 222 KR11101 222 KR11102 222 KR11103 | 222 R11100 S01  2,00 CR,P S26  1,50 P S35  2,00 P | 222 Z11100 SZ G 72.50 F 74.00 Y 5.00 TB 142.00 222 Z11101 SZ G 73.00 F 74.50 Y 5.20 TB 142.00 |  | 222 A11100 |
| |  23,00 x  56,50 <p style="text-align: center;">Short / Kısa</p> | ST : 40,33 70,00 TB : 63,33 ST : 40,23 69,60 TB : 63,23 ST : 40,23 70,00 TB : 63,23 ST : 40,03 69,60 TB : 63,06 | 222 K11104 222 K11105 222 K11106 222 K11107 | 222 KR11104 222 KR11105 222 KR11106 222 KR11107 | | | | |



Ø 69.6 **1336G**


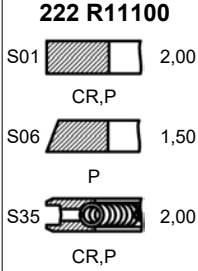


Diesel Engine : Doblo 1.3 D Multijet, Doblo Cargo 1.3 Multijet, Linea 1.3 Multijet, Linea 1.3 D Multijet

199A3000 Multijet

4 Cyl. Diesel 1248 cc, 66 Kw 90 Ps 17,6:1 Astra 1,3 CDTI 2005-...

Lancia, Opel, Suzuki,

Vauxhall


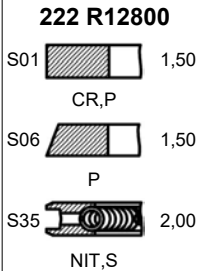

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------|--------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC, OCP, YP, T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,028/ +0,127 0,77 / 0,87mm Conta ile +0,127/ +0,227 0,87 / 0,97mm Conta ile +0,228/ +0,327</p> | Cyl. 4 | 69.60 | 222 K11200 | 222 KR11200 |  <p>222 R11100</p> <p>S01 2,00 CR,P S06 1,50 P S35 2,00 CR,P</p> |  <p>222 Z11100 SZ G 72.50 F 74.00 Y 5 TB 142</p> <p>222 Z11101 SZ G 73.00 F 74.50 Y 5.20 TB 142</p> | 222 A11200 |
| | ST 40.43 | 70.00 | 222 K11201 | 222 KR11201 | | | |
| | TB 62.43 | 70.40 | 222 K11202 | 222 KR11202 | | | |
| | HD 12.40 | 70.20 | 222 K11203 | 222 KR11203 | | | |
| | VT -0.90 -1,15 | | | | | | |
| | MØ 38 | | | | | | |
| |  23 X 56,50 | | | | | | |
| | | Short / Kısa | | | | | |
| ST : 40,23 | 69,60 | 222 K11204 | 222 KR11204 | | | | |
| TB : 62,23 | | | | | | | |
| ST : 40,23 | 70,00 | 222 K11205 | 222 KR11205 | | | | |
| TB : 62,23 | | | | | | | |
| ST : 40,23 | 70,40 | 222 K11206 | 222 KR11206 | | | | |
| TB : 62,23 | | | | | | | |
| ST : 40,03 | 70,00 | 222 K11207 | 222 KR11207 | | | | |
| TB : 62,03 | | | | | | | |

Ø 69.6 **1561**

Diesel Engine : 199 B1.000
1.3 75 Hp Multijet 1.6V Euro

4-Cyl. 1596 cc 76 Kw (103 Ps)

Brava 1.6 16v, Bravo 1.6 16v, Doblo 1.6 16v, Marea 1.6 16v, Palio 1.6 16v, Stilo 1.6 16v

| | | | | | | |
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|  <p>RC, OCP, YP, T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,028/ +0,127 0,77 / 0,87mm Conta ile +0,127/ +0,227 0,87 / 0,97mm Conta ile +0,228/ +0,327</p> | Cyl. 4 | 69.60 | 222 K12800 | 222 KR12800 |  <p>222 R12800</p> <p>S01 1,50 CR,P S06 1,50 P S35 2,00 NIT,S</p> | |
| | ST 40.43 | 70.00 | 222 K12801 | 222 KR12801 | | |
| | TB 62.43 | 70.40 | 222 K12802 | 222 KR12802 | | |
| | HD 12.70 | 70.20 | 222 K12803 | 222 KR12803 | | |
| | VT 1.1530,90 | | | | | |
| | MØ 37.00 | | | | | |
| |  23 X 56,7 | | | | | |
| | | Short / Kısa | | | | |
| ST : 40,23 | 69,60 | 222 K12804 | 222 KR12804 | | | |
| TB : 62,23 | | | | | | |
| ST : 40,23 | 70,00 | 222 K12805 | 222 KR12805 | | | |
| TB : 62,23 | | | | | | |







Ø 69.6

1561

Diesel Engine : 199 B1.000 EURO 5
1.3 90 HP Multijet II 1.6V Euro 5
 4-Cyl. 1248 cc 90 HP
 Suitable : STOP / START Engine
 Doblo Cargo, Pratic

Opel



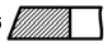

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,028/ +0,127 0,77 / 0,87mm Conta ile +0,127/ +0,227 0,87 / 0,97mm Conta ile +0,228/ +0,327</p> | <p>Cyl. 4</p> <p>ST 40.30 TB 62.43 HD 12.70 VT 1.1530,90 MØ 37.00</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K12900 222 K12901 222 K12902 222 K12903</p> | <p>222 KR12900 222 KR12901 222 KR12902 222 KR12903</p> | <p>222 R12800</p> <p>S01  1,50 CR,P</p> <p>S06  1,50 P</p> <p>S35  2,00 NIT,S</p> | |
| | <p>23 X 56,7</p> | | | <p>Short / Kısa</p> | | |
| | <p>ST : 40,10 TB : 62,23</p> | <p>69,60</p> | <p>222 K12904 222 KR12904</p> | | | |
| | <p>ST : 40,10 TB : 62,23</p> | <p>70,00</p> | <p>222 K12905 222 KR12905</p> | | | |
| | <p>ST : 40,10 TB : 62,23</p> | <p>70,40</p> | <p>222 K12906 222 KR12906</p> | | | |

Ø 69.6

1329

Diesel Engine : 1,3 CDTI (08)
1,3 MTJ Euro6 / B 13 DTE / B 13 DTR
 R 4 Diesel, 1248 cc, 70 kW (95 PS),

Opel, Vauxhall






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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 40.43 TB 62.43 HD -12.00 VT -1.60-1,60 MØ 42.35</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K14200 222 K14201 222 K14202 222 K14203</p> | <p>222 KR14200 222 KR14201 222 KR14202 222 KR14203</p> | <p>222 R12800</p> <p>S01  1,50 CR</p> <p>S06  1,50 P</p> <p>S35  2,00 CR</p> | |
| | <p>23 X 56,5</p> | | | <p>Short / Kısa</p> | | |
| | <p>ST : 40,33 TB : 63,33</p> | <p>70,00</p> | <p>222 K14204 222 KR14204</p> | | | |
| | <p>ST : 40,23 TB : 63,23</p> | <p>69,60</p> | <p>222 K14205 222 KR14205</p> | | | |
| | <p>ST : 40,23 TB : 63,23</p> | <p>70,00</p> | <p>222 K14206 222 KR14206</p> | | | |
| | <p>ST : 40,03 TB : 63,06</p> | <p>69,60</p> | <p>222 K14207 222 KR14207</p> | | | |



Ø 70

1575







Benzin Engine:
500 0.5
110 D.000 2 Cyl. 499 cc.

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 39.75 TB 72.30 VD +4 / MØ 54</p> | <p>70.00 70.40 70.60</p> | <p>222 K13100 222 K13101 222 K13102</p> | <p>222 KR13100 222 KR13101 222 KR13102</p> | <p>564 R10000</p> <p>S01  2,00 CR</p> <p>S21  2,00</p> <p>S34  3,50</p> | | |
| | <p> 20 x 58</p> <p>Short / Kısa</p> | | | | | | |

Ø 70.8

1556

Benzin Engine : Albea 1.2 16v, Bravo 1.2 16v
188.A5.000 - 000 Euro3
4-Cyl. 1242 cc 59 Kw (80 Ps) 10,6:1, 4 Ventile,
Siena Elx Fire 16V 1.3 09/2001...12/2009
Bravo I 1.2 I, Brava 1.2 I 10/2000...10/2001
Idea 1.2, Palio Weekend Elx, 1.3 Palio Elx Fire Rst, Punto II 1.2, Stilo 1.2 I

| | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 28.00 TB 48.00 HD -5.10 VT -2.00-3.00 MØ 60.00</p> | <p>70.80 71.20 71.40</p> | <p>222 K12200 222 K12201 222 K12202</p> | <p>222 KR12200 222 KR12201 222 KR12202</p> | <p>222 R12200</p> <p>S02  1,20 CR,P</p> <p>S07  1,20 P</p> <p>S35  2,50 P</p> | <p>222 Z12200 SZ</p> <p>G 73.80 F 75.00 Y 5.00 TB 128.00</p>  | <p>222 A12200</p> |
| | <p> 18 x 49</p> <p>Short / Kısa</p> | | | | | | |



Ø 70.8

1556





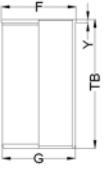

Benzin Engine :

188.A4.000 / 176 A8.000 Fire / 176 B4.000 Fire / 178 B5.000 Euro 3 Fire / 223 A5.000 Euro 3 Fire

4-Cyl. 1241 cc 44 Kw (60 Ps) 9,8:1 8 Valve

Albea 1,2 8v, Doblo 1.2 8v, Palio 1.2 8v, Sinea 1.2 8v

2000 - ...

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|  Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 48.00 HD 2.00 VT 1.40 MØ 60.50 | 70.80 71.20 71.40 | 222 K12300 222 K12301 222 K12302 | 222 KR12300 222 KR12301 222 KR12302 | 222 R12200 S01  1,20 NT S02  1,20 P S35  2,50 CR,P | 222 Z12200 SZ G 73.80 F 75.00 Y 5.00 TB 128.00 |  | 222 A12300 |
| |  18 x 53 | Short / Kısa | | | | | | |

Ø 70.8

1562






Benzin Engine: 169A 4.000

Fiat 500 Grande Punto / Panda Punto / Punto Evo

Ford KA

Lancia Ypsilon





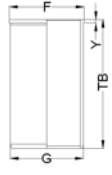

Chrysler 169A4.000 199A4.000 FP4

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|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 28.60 TB 48.00 HD -3.50 MØ 63.50 | 70.80 71.20 71.40 | 228 K09700 228 K09701 228 K09702 | 228 KR09700 228 KR09701 228 KR09702 | 228 R09700 S01  1,20 CR,S S06  1,20 S35  2,50 CR,S | | | |
| |  18 x 49 | Short / Kısa | | | | | | |



Ø 72 **1344**






Benzin Engine :
350.A1.000 Euro4
 4-Cyl. 1368 cc 57 Kw (77 HP) 11:0 1.4 Fire
 Albea 1,4 8V, Doblo 1,4 8V,
 Grande Punto 1.4 8V, Idea 1.4 8V, Palio 1.4 8V, 2003...

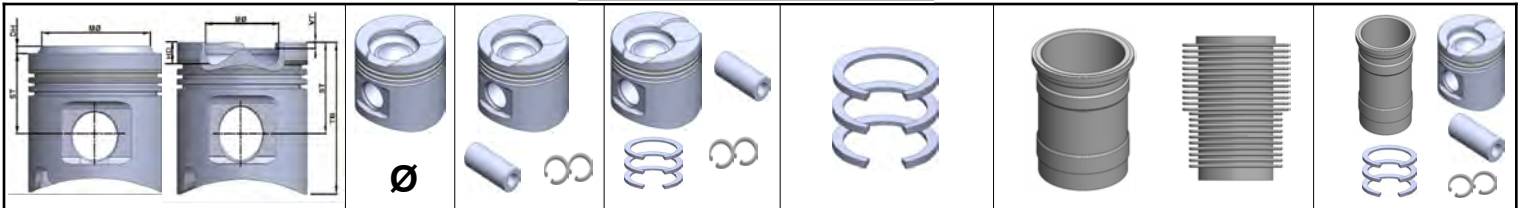
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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 26.00 TB 49.00 HD 4.75 VT 2.050 | 72.00 72.40 | 222 K03800 222 K03801 | 222 KR03800 222 KR03801 | 222 R03800 S01  1,00 CR S06  1,20 P S35  2,00 CR,P | 222 Z03800 SZ G 75.00 F 76.50 Y 5.00 TB 126.00 |  | 222 A04100 |
| |  18 X 49 | Short / Kısa | | | | | | |

Ø 72 **1646**

Benzin Engine :
843.A1.000
 4-Cyl. 1368 cc 66-70 Kw 90-96 HP
 500L 1.1 16V, Dolbo 1.4 16V, Idea 1.4 16V, Punto II 1.4 16V, Stilo 1.4 16V

Alfa Romeo, Chrysler, Lancia

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 26.80 TB 49.80 HD -8.00 VT 1.4 2,3 MØ 62.30 | 72.00 72.40 | 222 K13500 222 K13501 | 222 KR13500 222 KR13501 | 222 R13500 S01  1,20 CR,P S26  1,20 P S35  2,00 CR,P | | | |
| |  18 X 53 | Short / Kısa | | | | | | |



Ø 75

1249


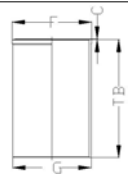
Diesel Engine:

9 HU

DV6UTED4

1560 cm³,80 kW (109 PS)17,5:1 / Scudo 1.6 JTD 90 16V

Citroen, Ford, Mazda, Mini, Peugeot

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği</p> <p>1,25 mm Conta ile + 0,53 / 0,63 1,30 mm Conta ile + 0,63 / 0,73 1,35 mm Conta ile + 0,68 / 0,73 1,40 mm Conta ile + 0,73 / 0,78 1,45 mm Conta ile + 0,78 / 0,88</p> | <p>Cyl. 4</p> <p>ST 41.70 TB 65.30 HD -13.29 VT -1.16 -1,16 MØ 41.72</p> | <p>75.00 75.25 75.50 75.60 75.75 76.00</p> | <p>114 K02000 114 K02001 114 K02002 114 K02003 114 K02004 114 K02005</p> | <p>114 KR02000 114 KR02001 114 KR02002 114 KR02003 114 KR02004 114 KR02005</p> | <p>114 R02000</p> <p>S16 3,00 CR</p> <p>S26 1,95 P</p> <p>S35 2,50 CR</p> | <p>114 Z02000 SZ</p> <p>G 78.00 F 79.50 Y 5.00 TB 142.00</p>  | <p>114 A02000</p> |
| | <p>26 x 61</p> | <p>Short / Kısa</p> | <p>75.00</p> | <p>114 K02006 114 KR02006</p> | | | |
| | <p>ST : 41,50 TB : 65,10</p> | <p>75,00</p> | <p>114 K02007 114 KR02007</p> | | | | |
| | <p>ST : 41,50 TB : 65,10</p> | <p>75,50</p> | <p>114 K02008 114 KR02008</p> | | | | |
| | <p>ST : 41,30 TB : 64,90</p> | <p>75,00</p> | <p>114 K02009 114 KR02009</p> | | | | |
| | <p>ST : 41,30 TB : 64,90</p> | <p>75,50</p> | | | | | |


Ø 75

1576

Diesel Engine: 1.5 Multijet 100 (506), SCUDO Van 1.5 Multijet 120 (506)

DV5RUCD Euro 6 - DV5RUC Euro 6

4 Cyl. 1499 cc. 75-88 kW - 102-120 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 39.94 TB 59.94 HD -13.00 MØ 40.80</p> | <p>75.00 75.40 75.50 75.60</p> | <p>228 K11300 228 K11301 228 K11302 228 K11303</p> | <p>228 KR11300 228 KR11301 228 KR11302 28 KR11303</p> | <p>228 R11300</p> <p>S11 1,75 PVD</p> <p>S08 1,50 P</p> <p>S35 2,00 PVD</p> | | |
| | <p>26 x 62,5</p> | <p>Short / Kısa</p> | | | | | |



Ø79.5 **0000**

Diesel Engine: 1.6 D Multijet, DOBLO Platform/Chassis (263_), DOBLO Box Body, DOBLO MPV, DOBLO Box Body, LINEA (323_110), BRAVO II (198), BRAVO Van (198)




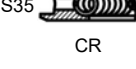
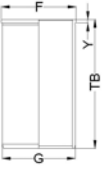
198 A3.000 / 263.A3.000 Euro 5

1.6 16V Multijet (EURO5)

4 Cyl. 1598 cc 74 kW-100 PS 16:5

Bravo 1.6 16v, Doble II 1.6 16V, Linea 1.6 16V.

Alfa Romeo

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği Deliksiz conta ile (0,82mm) +0,02 / +0,10 Tek delik conta ile (0,92mm) +0,10 / +0,20 İki delik conta ile +0,20 / +0,30</p> | <p>Cyl. 4</p> <p>ST 43.95 TB 68.95 HD -13.80 VT -0.46 -0,60 MØ 41.70</p> | <p>79.50 79.60 79.90</p> | <p>222 K13400 222 K13401 222 K13402</p> | <p>222 KR13400 222 KR13401 222 KR13402</p> | <p>222 R13400</p> <p>S01  1,50 CR</p> <p>S09  1,50 P</p> <p>S35  2,00 CR</p> | <p>222 Z13400 SZ</p> <p>G 82.50 F 84.00 Y 5.00 TB 142.00</p>  | <p>222 A13400</p> |
| | <p>26 X 63</p> | <p>Short / Kısa</p> | <p>222 K13404 222 KR13404</p> | <p>222 K13406 222 KR13406</p> | | | |
| | <p>ST : 43,70 TB : 68,70</p> | <p>79,50 79,90</p> | | | | | |
| | <p>ST : 43,70 TB : 68,70</p> | | | | | | |

Ø79.5 **1587**





Diesel Engine: 1.6 D Multijet, DOBLO Platform/Chassis (263_), DOBLO Box Body, DOBLO MPV, DOBLO Box Body, LINEA (323_110), BRAVO II (198), BRAVO Van (198)

198 A3.000 / 263.A3.000 Euro 5

1.6 16V Multijet (EURO5)

4 Cyl. 1598 cc 74 kW-100 PS 16:5

Bravo 1.6 16v, Doble II 1.6 16V, Linea 1.6 16V.

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği Deliksiz conta ile (0,82mm) +0,02 / +0,10 Tek delik conta ile (0,92mm) +0,10 / +0,20 İki delik conta ile +0,20 / +0,30</p> | <p>Cyl. 4</p> <p>ST 43.95 TB 68.95 HD -13.80 VT 0.46 0,60 MØ 41.70</p> | <p>79.50 79.60 79.90</p> | <p>222 K13410 222 K13411 222 K13412</p> | <p>222 KR13410 222 KR13411 222 KR13412</p> | <p>222 R13410</p> <p>S01  2,00 CR,P</p> <p>S26  1,75 P</p> <p>S35  2,00 CR,P</p> | | |
| | <p>26 X 63</p> | <p>Short / Kısa</p> | | | | | |
| | | | | | | | |
| | | | | | | | |








Ø 80.019

1628

Diesel Engine : TALENTO Box (296_) 1.6 D, TALENTO Box Body/Estate (296_) 1.6 D, TALENTO Box (296_) 1.6

R9M 408 / R9M 413
R9M 460 /
R9M 452

Renault, Mercedes, Nissan, Opel

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50 | 80.019 80.519 | 564 K10000 564 K10001 | 564 KR10000 564 KR10001 | 564 R10000 S11  2,00 PVD S06  1,75 IF,U S36  2,00 NIT,ST | | |
| |  30 x 60 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |

Ø 80.5

1551






Benzin Engine:
M605PB.13.C014

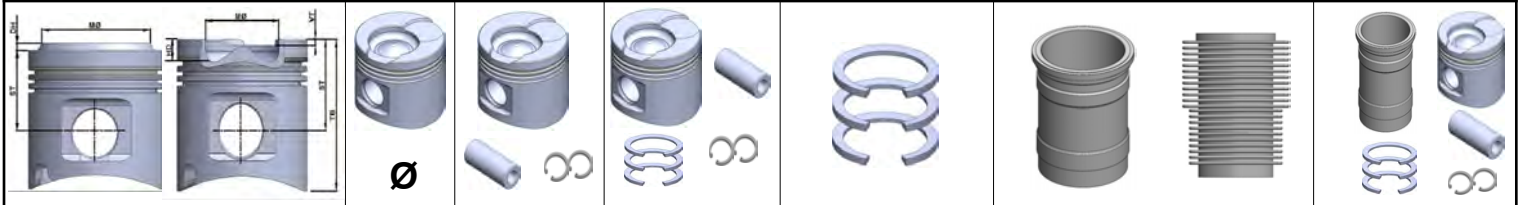
4. Cyl. 1372 cc 45 Kw (60 Ps) 8,8:1

Tipo 1.4, Uno S, Uno SX 1990 - ...

160A1.000/M202PA.13.0






4 Cyl. 1372 cc 53 Kw (72 Ps)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj <u>Yüksekligi</u> | Cyl. 4 ST 33.30 TB 63.50 HD -2.80 MØ 71.00 | 80.50 80.90 81.10 | 222 K11400 222 K11401 222 K11402 | 222 KR11400 222 KR11401 222 KR11402 | 222 R11400 S01  1,50 CR,P S26  1,75 P S35  3,00 P | | |
| |  22 x 58,20 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |







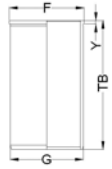

Ø 80.5 1557

Benzin Engine :
182 B6.000 Euro 3
 4-Cyl. 1596 cc 76 Kw (103 Ps)
 Brava 1.6 16v, Bravo 1.6 16v, Doblo 1.6 16v, Marea 1.6 16v, Palio 1.6 16v, Stilo 1.6 16v


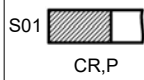


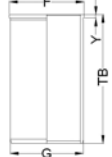
| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
|  S Montaj Yüksekliği | Cyl. 4 ST 28.65 TB 50.70 HD 2.20 VT 2.80 MØ 62.00 | 80.50 80.90 81.10 | 222 K12400 222 K12401 222 K12402 | 222 KR12400 222 KR12401 222 KR12402 | 222 R12400 S01  1,20 NT,ST S10  1,20 P S35  2,00 CR,P | 222012300 |
| |  21 X 56 | Short / Kısa | | | | |


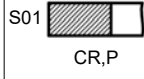

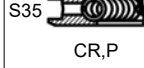
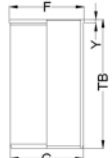
Ø 82 1398

Diesel Engine: Brava 1.9 JTD, Bravo I 1.9 JTD, Doblo 1.9 JTD, Doblo Cargo 1.9 JTD, Marea Weekend 1.9 TD 100, Multipla 1.9 JTD 115, Stilo 1.9 JTD, Stilo Multi Wagon 1.9 JTD, Punto/Grande Punto 1.9 D Multijet
182 B9.000 / 186 A8.000 / 192 A1.000 / 939 A1.000
 4 Cyl. 1910 cc 74-77-85- kW (100-105-115-120 PS) 2004.... / 2005....
D19AA / M 724 MT 19.Z, M 724 RT 19, Euro4 Alfa Romeo, Iveco, Lancia, Opel, Saab, Suzuki, Vauxhall

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,BB,S Montaj Yüksekliği 0,77 - 0,87mm conta ile +0,014 / +0,104 0,87 - 0,97mm conta ile +0,105 / +0,205 0,97 - 1,07mm conta ile +0,236 / +0,294 | Cyl. 4 ST 46.50 TB 72.50 HD -17.45 VT -0.65 MØ 37.55 | 82.00 82.40 82.50 82.60 82.80 | 075 K00200 075 K00201 075 K00202 075 K00203 075 K00204 | 075 KR00200 075 KR00201 075 KR00202 075 KR00203 | 075 R00300 S01  2,00 CR,P S26  2,00 P S35  2,00 NT,S | 075 Z00200 SZ G 85.57 F 88.53 Y 4.00 TB 155.00 075 Z00201 SZ G 85.00 F 88.00 Y 4.50 TB 155.00 |  075 A00200 075 A00201 075 A00202 |
| |  26 X 61 | Short / Kısa | | | | | |



| Ø 82 | | 1399 | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|-------------------|
| Diesel Engine: Stilo 1.9 JTD, Stilo Multi Wagon 1.9 JTD, Bravo II 1.9 D Multijet, Stilo 1.9 D Multijet, Stilo Multi Wagon 1.9 Multijet, Croma 2.4 D Multijet | | | | | | | | | |
| 192 A5.000 / 192 B1.000 / 937 A4.000 / 937 A5.000 / 939 A3.000 / 1,9 JTD Euro 4 16V | | | | | | | | | |
| 4-5 Cyl. 1910/2387cc 103/100/93/110/147 kW (140/136/126/150/200 PS) | | | | | | | | | |
| Alfa Romeo, Iveco, Lancia, Opel, Saab, Suzuki, Vauxhall | | | | | | | | | |
|  <p>RC,OCP,BB,T</p> <p>Montaj Yüksekliği Standart conta ile +0,79 / +0,88 1 Delik conta ile +0,88 / +0,96 2 Delik conta ile +0,96 / +1,05</p> | Cyl. 4/5 ST 46.50 TB 72.50 HD -15.40 VT -1.03 MØ 41.50 | 82.00 82.40 82.50 82.60 82.80 | 075 K00300 075 K00301 075 K00302 075 K00303 075 K00304 | 075 KR00300 075 KR00301 075 KR00302 075 KR00303 | 075 R00300 S01  2,00 CR,P S28  2,00 P S35  2,00 NT,S | 075 Z00200 SZ G 85.57 F 88.53 Y 4.00 TB 155.00 |  | 075 A00300 | 075 A00301 |
| | | | <u>Short</u> / <u>Kısa</u> | | | | | | |






| Ø 82 | | 1559 | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|--|
| Diesel Engine : | | | | | | | | | |
| 223A.6000 / 188 A3.000 | | | | | | | | | |
| 1910 cm ³ , 63 PS 22,6:1 | | | | | | | | | |
| Doblo 1.9 D 2000 - ... | | | | | | | | | |
|  <p>YP,S</p> <p>Montaj Yüksekliği 0,76 / 0,84 mm conta ile +0,045 / +0,125 0,86 / 0,94 mm conta ile +0,126 / +0,225 0,96 / 1,04 mm conta ile +0,226 / +0,305</p> | Cyl. 4 ST 44.50 TB 70.30 HD -1.30 | 82.00 82.40 82.60 82.80 | 222 K12600 222 K12601 222 K12602 222 K12603 | 222 KR12600 222 KR12601 222 KR12602 222 KR12603 | 222 R12600 S01  2,00 CR,P S26  2,00 P S35  2,00 CR,P | 222 Z05500 SZ G 85.20 F 86.20 Y 5.00 TB 155.00 |  | 222 A12600 | |
| | | | <u>Short</u> / <u>Kısa</u> | | | | | | |
| | | 82,00 | 222 K12604 | 222 KR12604 | | | | | |



Ø 82

1677

Diesel Engine:

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 46.00 TB 86.00 | 82.00 | 222 K13900 | 222 KR13900 | 222 R13000 S01  3,00 CR S21  3,00 S35  5,00 | | |
| |  26 x 71,60 | | | Short / Kısa | | | |


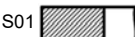


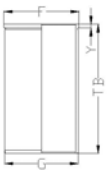

Ø 83

1659

Diesel Engine : 4 Cyl. 1956 cc 100-125 KW 136-170 Ps 16,5:1 Freemont 2011 - ...

939B 5.000 / 940A 5.000


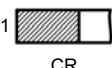
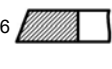

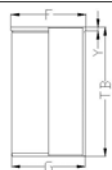


Opel, Alfa Romeo, Chrysler

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği 0,95mm conta ile 0,110 / 0,230 1,05mm conta ile 0,240 / 0,330 1,15mm conta ile 0,340 / 0,430 | Cyl. 4 ST 46.63 TB 72.63 HD -15.80 MØ 43.50 | 83.00 83.40 83.50 | 504 K04200 504 K04201 504 K04202 | 504 KR04200 504 KR04201 504 KR04202 | 504 R04200 S01  1,50 CR S26  1,50 P S35  2,00 CR | 504 Z04200 SZ G 86.00 F 87.50 Y 5.00 TB 155.00 |  | |
| |  30 x 66,85 | | | Short / Kısa | | | | |




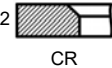

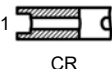

Ø 83 1168

Diesel Engine :
DJY / D9B / XUD9A
 R 4, 1905 cm³, 48 kW (65 PS), 23,5:1 (... 01/1992)
 405 01/1988...01/1992 / 309 1986...01/1992 / 205 1982...01/1992 / 305 1982...01/1992 / J 5 1982...01/1992
 R 4, 1905 cm³, 52 kW (71 PS), 23,5:1 / 306 1993...2003 / 309 1986... / 405 1984...1992 / 205 ,305, J 5 1982...
Peugeot, Ford, Citroen, Suzuki, Hyundai, Rover

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  S Montaj Yüksekliği 1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82 | Cyl. 4 ST 46.8 TB 84.3 HD -2.2 | 83.00 83.50 83.80 | 522 K03900 522 K03901 522 K03902 | 522 KR03900 522 KR03901 522 KR03902 | 522 R03900 S01  2,00 CR S06  2,00 S35  3,00 CR | 522 Z03900 SZ G 86 TB 153.5 522 Z03901 SZ G 86.00 F 89.00 Y 4.80 TB 153.50 522 Z03902 SZ G 86.50 F 89.50 Y 4.80 TB 153.50 522 Z03903 SZ G 87.00 F 90.00 Y 4.80 TB 153.50 |    | 522 A03900 522 A03901 522 A03902 522 A03903 |
| | Short / Kısa | | | | | | | |
| | | | | | | | | |

Ø 83 1144M

Benzin Engine :
LFW / XU 7 JB / XU 7JP / XU 7JPZ
 R 4, 1580 cm³, 65 kW (88 PS), 9,25:1 Injection, Catalytic converter, 406 10/1995... / 406 10/1995... / 806 07/1995... / 306 05/1993...2003
 405 08/1992...10/1995 / 306 1993...2003 / 405 1993...
 806 1993... / Expert 1993... / 406 1993... / Partner 01/1996...
Peugeot, Citroen





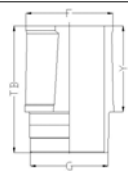

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 33.3 TB 53.3 HD -4.13 MØ 65.57 | 83.00 | 522 K04400 | 522 KR04400 | 522 R04400 S02  1,50 CR S26  1,50 S31  3,00 CR | 522 Z03800 SZ G 88.6 F 97 Y 95.18 TB 141 |  | 522 A04400 |
| | Short / Kısa | | | | | | | |
| | | | | | | | | |



Ø 83 1308





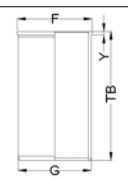

Diesel Engine:
XUD 9 SD/TF / DHX / D8B / XUD 9BTF
XUD 9TE / XUD 9TF
 1905 cm³ 68 kW (92 PS) Scudo 1.9D

Citroen, Fiat, Suzuki, Peugeot

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,EP,YP,T Montaj Yüksekliği 1,36mm conta ile +0,56 / +0,67 1,40mm conta ile +0,68 / +0,71 1,44mm conta ile +0,72 / +0,75 | Cyl. 4 ST 46.75 TB 79.25 HD -3.50 | 83.00 83.50 83.80 | 522 K04900 522 K04901 522 K04902 | 522 KR04900 522 KR004901 522 KR04902 | 522 R04900 S01  3,00 CR,P S06  2,00 S35  3,00 CR,P | 522 Z04900 SZ G 86.00 TB 153.50 522 Z04901 SZ G 85.60 F 88.50 Y 3.90 TB 153.50 |  522 A04900 |
| |  28 x 68 | Short / Kısa | | | | | |

Ø 84 1424

Benzin Engine :
124 B3.000 / 131 B2.000 / 131 C3.000
132 C2.000 / 132 DB.2A.O / 131AB.IA.0
 1585 cc 60 kW (80 PS)
 Doğan,Kartal,Şahin

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  S Montaj Yüksekliği | Cyl. 4 ST 38.45 TB 77.95 | 84.00 84.40 84.60 84.80 85.00 | 222 K03700 222 K03701 222 K03702 222 K03703 222 K03704 | 222 KR03700 222 KR03701 222 KR03702 222 KR03703 222 KR03704 | 222 R03700 S01  1,50 CR,P S26  2,00 P S35  3,947 CR,P | 222 Z03700 SZ G 88.00 F 89.10 Y 5.00 TB 133.50 |  |
| |  22,00 x 69 | Short / Kısa | | | | | |








Ø 84

1042

Benzin Engine :

4. Cyl.

2000 cm³,
Tempra 2.0 ie 8v, Tipo 2.0 ie 8V

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 39.80</p> <p>TB 67.80</p> <p>HD -1.60</p> <p>MØ 50.80</p> | <p>84.00</p> <p>84.40</p> <p>84.60</p> | <p>222 K10600</p> <p>222 K10601</p> <p>222 K10602</p> | <p>222 KR10600</p> <p>222 KR10601</p> <p>222 KR10602</p> | <p>222 R12600</p> <p>S02  1,50</p> <p>CR</p> <p>S26  1,50</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | |
| |  <p>22 x 62</p> | <p>Short / Kısa</p> | | | | |

Ø 84




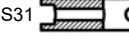
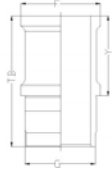

1135

Benzin Engine :

XM 7 T

R 4 Benzin, 1795 cm, 51 kW (69 PS), 7,5:1
Ducato 10, Furgone 1982...1988

Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 37.3</p> <p>TB 70.60</p> <p>DH +1.1</p> | <p>84.00</p> | <p>522 K05900</p> | <p>522 KR05900</p> | <p>522 R03000</p> <p>S02  1,50</p> <p>CR</p> <p>S21  2,00</p> <p>S31  4,00</p> <p>CR</p> | <p>522 Z05900 SZ</p> <p>G 93</p> <p>F 99.2</p> <p>Y 90</p> <p>TB 136.20</p>  | <p>522 A05900</p> |
| |  <p>23 x 70</p> | <p>Short / Kısa</p> | | | | | |








Ø 85

1574

Diesel Engine: Scudo (270-) Scudo Box, Scudo Platform / Chassis
2.0 D Multijet,
RHE, RHC
DW10CTED4
3008, 5008, C4, C5 III, 2.0 HDI, DS4, Kuga

Citroen, Peugeot






| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.705 TB 74.705 HD -13.71 VT -0.45 MØ 50.40 | 85.00 85.40 85.50 85.60 | 114 K02300 114 K02301 114 K02302 114 K02303 | 114 KR02300 114 KR02301 114 KR02302 114 KR02303 | 114 R02300 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | | |
| |  30 x 68 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 85

1285

Diesel Engine:
DW10BTED4 / RHR
1997 cm³ 100 kW (136 PS)
07.2006...

Volvo, Citroen, Lancia, Peugeot, Ford

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.705 TB 80.705 HD -15.40 VT -0.52-0,52 MØ 44.80 | 85.00 85.60 85.40 | 522 K07900 522 K07901 522 K07902 | 522 KR07900 522 KR07901 522 KR07902 | 522 R07900 S16  3,50 CR S06  2,00 S35  3,00 CR | | |
| |  28 x 70 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø 85

1306



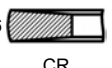
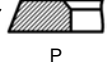

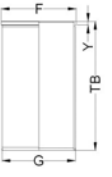
Diesel Engine :

RHY, RHZ, RHX, RHV, RHS

DW 10 ATED, DW 10 TD, Euro 3

R 4, 1997 cm³, 66 kW (90 PS), 17,6:1 Turbo, Berlingo 12/1999... / C 5 03/2001... / Xantia 03/1999...12/2001 / Xsara 02/1999... / Xsara Picasso 12/1999...

DW10 ATED 3. R 4, 1997 cm³, 80 - 81 kW (109 - 110 PS), 17,6:1 Turbo, C 5 03/2001... / C 8 03/2002... / Evasion 01/1999... / Jumper 09/1998...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,T,YP  28 x 70 Montaj Yüksekliği 1,25mm conta ile +0,55 / +0,60 1,30mm conta ile +0,61 / +0,65 1,35mm conta ile +0,66 / +0,70 1,40mm conta ile +0,71 / +0,75 | Cyl. 4 ST 46.75 TB 80.75 HD -18.35 VT -1.00 MØ 38 | 85.00 85.40 85.50 85.60 | 522 K08100 522 K08101 522 K08102 522 K08103 | 522 KR08100 522 KR08101 522 KR08102 522 KR08103 | 522 R08100 S16  3,50 CR S07  2,00 P S35  3,00 CR | 522 Z08100 SZ G 89 F 91.2 Y 4.5 TB 155 |  522 A08100 |
| | Short / Kısa | | | | | | |

Ø 85

1345





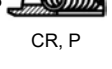
Diesel Engine :

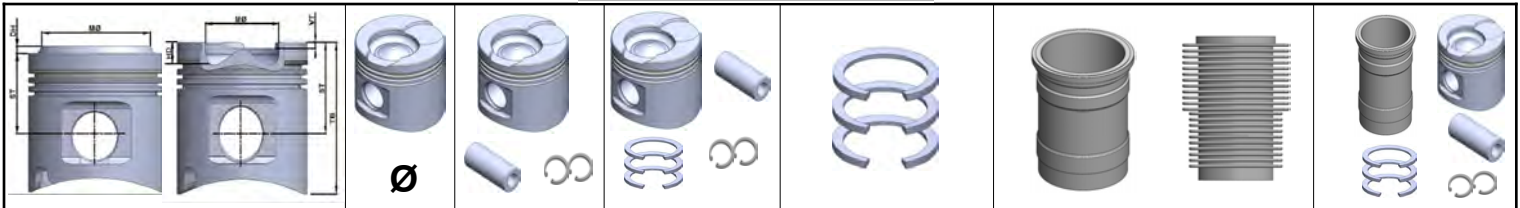
DW 10 ATED 4 Euro3

R 4 Diesel, 1997 cm³ 80 kW (109 PS)

17,6:1 Turbo, LLK, 4 Ventile Ulysse 09/2002...

Citroen, Peugeot, Lancia


| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  28,00 x 70,00 Montaj Yüksekliği | Cyl. 4 ST 46.75 TB 72.72 HD -18.75 VT -1.65 MØ 39.85 | 85.00 85.25 85.50 85.75 86.00 85.60 85.40 | 522 K08500 522 K08501 522 K08502 522 K08503 522 K08504 522 K08505 522 K08506 | 522 KR08500 522 KR08501 522 KR08502 522 KR08503 522 KR08504 522 KR08505 522 KR08506 | 522 R08500 S16  3,50 CR, P S08  2,00 P S35  3,00 CR, P | | |
| | Short / Kısa | | | | | | |



Ø 85 1574

Diesel Engine : 4HT (DW12BTED4) Euro4
 Ulysse 2.2 D Multijet
 4-Cyl. 2179cc 120kW - 163PS


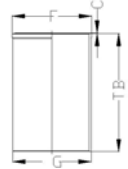
Peugeot, Land Rover, Mitsubishi, Lancia, Citroen

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|---------------|--------------------------------------------------------|--|
|  RC,OCP,YP,T | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 MØ 52.40 | 85.00 85.50 85.60 | 522 K09400 522 K09401 522 K09402 | 522 KR09400 522 KR09401 522 KR09402 | 522 R09400 S16 2,50 P S08 2,00 P S35 2,00 CR | 30 X 68 | <p style="text-align: center;">Short / Kısa</p> | |
| | | | | | | | | |

Ø 86 1351G

Diesel Engine:
4HU Euro 4,
PUMA 22DT, Euro 4
 R 4 Diesel 2200 cm³, 63-103 kW (85-140 PS) Hub 94,6mm, Turbo, LLK, 4 Ventile
 Ducato 2006...
 Ducato 100 Multijet 2008-..

Ford. Citroen.

| | | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------|--------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------|
|  RC,OCP,T | Cyl. 4 ST 43.42 TB 69.82 HD -15.85 MØ 46.90 | 86.00 86.25 86.50 86.40 86.60 | 228 K02500 228 K02501 228 K02502 228 K02504 228 K02505 | 228 KR02500 228 KR02501 228 KR02502 228 KR02504 228 KR02505 | 228 R02500 S02 2,00 CR S21 2,00 P S35 2,00 P | 30 X 66,70 | <p style="text-align: center;">Short / Kısa</p> |  | 228 Z02500 SZ G 89.00 F 90.5 Y 5 TB 156.00 | 228 A02500 |
| | | | | | | | | | | |





Ø 86

1392G

Diesel Engine : DUCATO Bus 100 Multijet 2.2 D, TRANSIT TOURNEO 2.2,
4HV (P22DTE) Euro4, CYFA,
4-Cyl. 2198cc 155 PS 15,5:1



Ford, Citroen, Peugeot

| | | | | | | | | |
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|  RC,OCP,T,YP Montaj Yüksekliği | Cyl. ST 48.42 TB 74.82 HD 16.17 MØ 49.040 | 86.00 86.25 86.50 | 228 K08200 228 K08201 228 K08202 | 228 KR08200 228 KR08201 228 KR08202 | 228 R08200 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z08200 SZ G 89.00 F 90.50 C 5.00 TB 165.00 |  | 228 A08200 |
| | 30,00 x 66,85 | Short / Kısa | | | | | | |

Ø 86.4

1552

Benzin Engine :
M202PB.15.A
1581 cc 72 kW (96 Ps)
Tipo, Tempra 1.6 SX, Tipo, Tempra 1.6 SXA, Tipo, Tempra 1.6 SX AK 1990-...

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  S Montaj Yüksekliği | Cyl. 6 ST 33.30 TB 65.30 HD -2.30 VT -3.20 MØ 71.00 | 86.40 86.80 87.00 | 222 K04100 222 K04101 222 K04102 | 222 KR04100 222 KR04101 222 KR04102 | 222 R04100 S02 1,50 CR,P S10 1,75 P S35 3,00 CR,P | 222 Z04100 SZ G 90.00 F 91.00 Y 5.00 TB 127.00 |  | 222 A04100 |
| | 22,00 x 63,00 | Short / Kısa | | | | | | |








Ø 86.4 **1560**

Benzin Engine : 178 B3.000 Euro2 / 182 A4.000 Euro2 / 182 A6.000 Euro 2 / 185 A3.000 Euro 2

182B6000






1581 cm³, 103 PS 16v

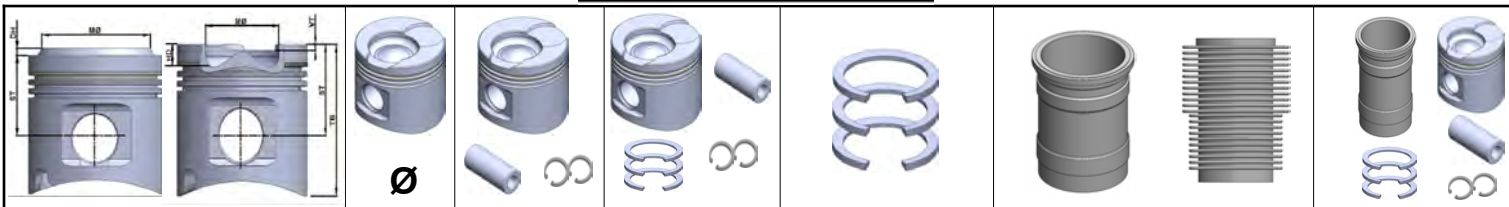
Brava 1.6 16v, Marea 1.6 16v, Palio 1.6 16v, Siena 1.6 16v, Albea 1,6 16v 1998 - ...

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 34.17 TB 59.43 VT 2.20 2,80</p> | <p>86.40 86.80</p> | <p>222 K12700 222 K12701</p> | <p>222 KR12700 222 KR12701</p> | <p>222 R12700</p> <p>S02  1,50 CR</p> <p>S03  1,50 P</p> <p>S35  3,00 CR</p> | |
| |  22 x 56 | <p>Short / Kısa</p> | | | | |

Ø 86.4 **1042**

Benzin Engine :

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 28.20 TB 49.60 HD -1.00</p> | <p>86.40 87.00 87.50 88</p> | <p>222 K14000 222 K14001 222 K14002 222 K14003</p> | <p>222 KR14000 222 KR14001 222 KR14002 222 KR14003</p> | <p>222 R12600</p> <p>S02  1,50 CR</p> <p>S26  1,75 P</p> <p>S35  3,00 CR,P</p> | |
| |  22 x 56,5 | <p>Short / Kısa</p> | | | | |



Ø 88






1358

Diesel Engine: DUCATO 2.3 D

F1 AE 0481 D Euro 4, F1 AE 0481 F Euro 4, F1 AE 0481 G Euro 4, F1 AE 0481 H Euro 4, F1 AE 0481 M Euro 3/4, F1 AE 0481 R Euro 4, F1 AE 0481 U Euro 4 F1 AE 0481 V Euro 4

4-Cyl. 2286cc 88 KW (120 PS) 19:1

Ducato Box 120 Multijet 2,3 D, Ducato Bus 120 Multijet 2,3 D, Ducato Platform / Chassis 120 M 2006...

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği 1,10 mm conta ile 0,30 / 0,40 1,20 mm conta ile 0,40 / 0,50 1,30 mm conta ile 0,50 / 0,60</p> | Cyl. 4 | 88.00 | 222 K03300 | 222 KR03300 | 222 R03300 | |
| | ST 57.00 | 88.40 | 222 K03301 | 222 KR03301 | S16  2,50 | |
| | TB 84.00 | 88.60 | 222 K03302 | 222 KR03302 | CRP | |
| | HD -13.75 | | | | S06  2,00 | |
| | MØ 50 | | | | P | |
| |  31 X 67 | | | | S35  2,50 | |
| | | | | CRP | | |
| | | | Short / Kısa | | | |
| ST : 56,80 | 88,00 | 222 K03303 | 222 KR03303 | | | |
| TB : 83,80 | | | | | | |
| ST : 56,80 | 88,40 | 222 K03304 | 222 KR03304 | | | |
| TB : 83,80 | | | | | | |
| ST : 56,80 | 88,60 | 222 K03305 | 222 KR03305 | | | |
| TB : 83,80 | | | | | | |

Ø 88






1353

Diesel Engine: Ducato Box 2.3 JTD, Ducato, Bus 2.3 JTD, Ducato Platform/Chassis 2.3 JTD

F1 AE 0481 A Euro 3 / F1 AE 0481 B Euro 3 / F1 AE 0481 C Euro 3

R 4 Diesel 2286 cc 81 kW (110 PS)






Ducato Box 2.3 JTD, Ducato Bus 2.3 JTD, Ducato Platform / Chassis 2,3 J 2002-...

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|----------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği 1,10 mm conta ile 0,30 / 0,40 1,20 mm conta ile 0,40 / 0,50 1,30 mm conta ile 0,50 / 0,60</p> | Cyl. 4 | 88.00 | 222 K03400 | 222 KR03400 | 222 R03400 | |
| | ST 57.00 | 88.40 | 222 K03401 | 222 KR03401 | S16  2,50 | |
| | TB 84.00 | 88.60 | 222 K03402 | 222 KR03402 | CR | |
| | HD -18.10 | | | | S06  2,00 | |
| | MØ 38 | | | | CR | |
| |  31 X 67 | | | | S35  2,50 | |
| | | | | CR | | |
| | | | Short / Kısa | | | |
| ST : 56,80 | 88,00 | 222 K03403 | 222 KR03403 | | | |
| TB : 83,80 | | | | | | |
| ST : 56,80 | 88,40 | 222 K03404 | 222 KR03404 | | | |
| TB : 83,80 | | | | | | |
| ST : 56,80 | 88,60 | 222 K03405 | 222 KR03405 | | | |
| TB : 83,80 | | | | | | |








Ø 88 1709

Diesel Engine: Ducato 2.3
C 13 - F1A Euro5
F1AFL411A/B/C Euro5
 R 4 Diesel 2300 cc 96 kW 129 2013-...

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T  31 x 67 Montaj Yüksekliği | Cyl. 4 ST 57.00 TB 84.00 HD -14.30 MØ 49.00 | 88.00 88.40 88.60 | 222 K14100 222 K14101 222 K14102 | 222 KR14100 222 KR14101 222 KR14102 | 222 R14100 S11  2,50 CR,S S06  2,00 S35  2,50 CR,S | |
| | | | Short / Kısa | | | |
| | ST : 56,80 TB : 83,80 | 88,00 | 222 K14103 | 222 KR14103 | | |
| | ST : 56,80 TB : 83,80 | 88,40 | 222 K14104 | 222 KR14104 | | |
| ST : 56,80 TB : 83,80 | 88,60 | 222 K14105 | 222 KR14105 | | | |

Ø 88 1081

Diesel Engine :
 Ducato 2.3 Euro 6

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,T  x | Cyl. 4 ST 57.00 TB 84.00 HD -13.75 MØ 50.00 | 88.00 88.40 88.60 | 222 K14120 222 K14121 222 K14122 | 222 KR14120 222 KR14121 222 KR14122 | 222 R14120 S16  2,50 CR,P S06  2,00 P S35  2,50 CR,P | |
| | | | Short / Kısa | | | |
| | | | | | | |
| | | | | | | |



Ø 88




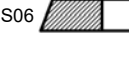
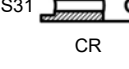
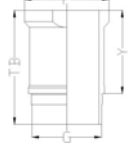
1134

Benzin Engine :

XN 1 T

R 4 Benzin, 1971 ccm 57 kW (78 PS), 8:1 Vergaser
Ducato 13, Furgone 1982...1986 / Ducato 18

Peugeot, Citroen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  SP,S  23 x 74 Montaj Yüksekliği | Cyl. 4 ST 38.00 TB 72.00 DH +1.15 | 88.00 88.50 88.75 | 522 K06900 522 K06901 522 K06902 | 522 KR06900 522 KR06901 522 KR06902 | 522 R06900 S02  1,50 CR S06  2,00 S31  4,00 CR | 522 Z06800 SZ G 93 F 101.9 Y 90 TB 135.6 |  522 A06900 |
| | Short / Kısa 522 K06903 522 KR06903 | 88,00 | 522 K06903 522 KR06903 | TB : 65,45 | | | |
| | 522 K06904 522 KR06904 | 88,50 | 522 K06904 522 KR06904 | TB : 65,45 | | | |
| | 522 K06905 522 KR06905 | 88,75 | 522 K06905 522 KR06905 | TB : 65,45 | | | |



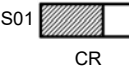

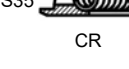
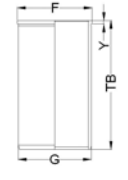
Ø 93

1279

Diesel Engine : Croma 2500 D, Ducato Box 2,5 D, Ducato Box 2,5 D 4x4, Ducato Panorama 2.5 D, Ducato Platform/Chassis 2.5 D

8144 67 / 8144.67.2500

2499 cm³, 55 kW (75 PS),22:1
Croma D,Ducato 14/18 1985...1994
Croma 2500 D
Ducato Box 2.5 D





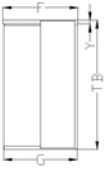

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,SP  32,00 x 75,00 Montaj Yüksekliği | Cyl. 4 ST 54.00 TB 88.00 HD -2.20 | 93.00 93.40 93.60 | 222 K04400 222 K04401 222 K04402 | 222 KR04400 222 KR04401 222 KR04402 | 222 R04400 S01  3,00 CR S26  2,00 P S35  3,00 CR | 222 Z04400 SZ G 96.00 F 98.90 Y 5.00 TB 167.30 222 Z04401 SZ G 96.04 F 98.90 Y 5.00 TB 167.30 222 Z04402 SZ G 96.00 TB 167.00 222 Z04403 FZ G 97.03 F 100.00 Y 5.00 TB 167.00 |  222 A04400 222 A04401 222 A04402 |
| | Short / Kısa | TB : 65,45 | 222 Z04402 | 222 A04402 | | | |
| | 222 Z04402 | TB : 65,45 | 222 Z04402 | 222 A04402 | | | |
| | 222 Z04403 | TB : 65,45 | 222 Z04403 | 222 A04402 | | | |



Ø 93.01 1289






Diesel Engine:
CRD 93 / CRD 93 B
U 25.651 / U 25.661
 R 4 Diesel, 2449 cm³, 55 kW (75 PS), 22,25:1
 Ducato 10, 13, 14, 18 242 E

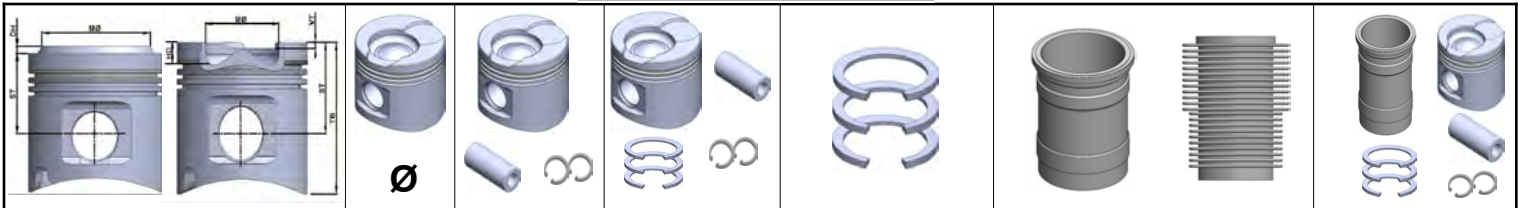
Peugeot, Citroen

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 52.80 TB 95.00 HD -7.40 | 93.01 93.26 93.51 93.76 | 522 K08000 522 K08001 522 K08002 522 K08003 | 522 KR08000 522 KR08001 522 KR08002 522 KR08003 | 522 R08000 S01  2,50 CR, P S02  2,00 CR S35  4,00 CR | 522 Z08000 S G 97.50 F 99.00 Y 5.00 TB 163.00 522 Z08001 SZ G 96.10 TB 163.00 |  | 522 A08000 |
| |  30 x 78 | Short / Kısa | | | | | | |

Ø 94 1266

Diesel Engine:

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 58.50 TB 87.25 HD -16.75 MØ 45.80 | 94.00 94.40 | 222 K14400 222 K14401 | 222 KR14400 222 KR14401 | 222 R14400 S16  3,00 CR S21  2,00 P S35  4,00 CR | | |
| |  34 x 78 | Short / Kısa | | | | | |



Ø 94.4

1300

Diesel Engine :







8140.23.3700-3761-3801, Euro 2, Sofim

2798 cm³, 76 kW (103 PS), 18,5:1 Ducato 2.8 TD

8140.43.2585-3700-3731, Euro 2, Sofim 2798 cm³ 85-90 kW (115-122 PS), 18,5:1

Ducato 2.8 TD Intercooler

2572279 1996...12/1997

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, YP, S</p> <p>Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80</p> | <p>Cyl. 6</p> <p>ST 58.75 TB 96.75 HD -19.35 MØ 39.50</p> | <p>94.40 94.80 95.00</p> | <p>222 K05500 222 K05501 222 K05502</p> | <p>222 KR05500 222 KR05501 222 KR05502</p> | <p>222 R05500</p> <p>S16  3,00 CR,P</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>222 Z05500 SZ</p> <p>G 97.50 F 100.90 Y 5.00 TB 167.00</p>  | |
| | <p> 32,00 X 78,00</p> | | | <p>Short / Kısa</p> | | | |

Ø 94.4







1558

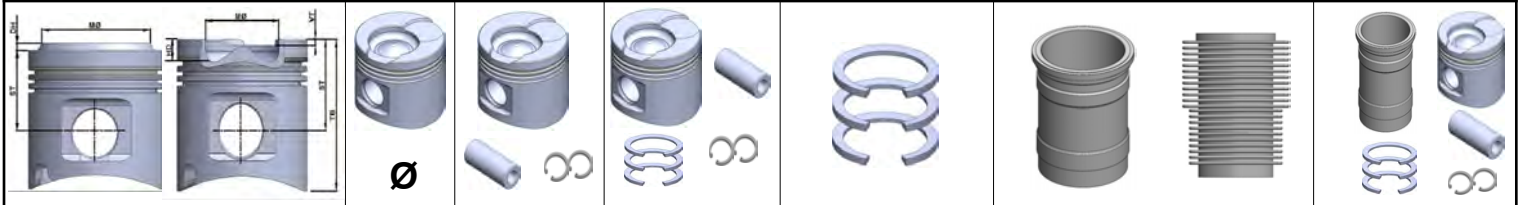
Diesel Engine : 8140.43

8140.23.2585 / 8140.43.2585

2800 cm³, 85 kW (115 PS), 18,5:1 Sofim Turbo, Intercooler





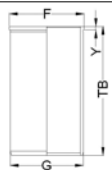

Ducato 2.8 TD 1996 - ...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, YP, T</p> <p>Montaj Yüksekliği +0,40 / +0,50 (1,20mm conta ile) +0,51 / +0,60 (1,30mm conta ile) +0,61 / +0,70 (1,40mm conta ile)</p> | <p>Cyl. 4</p> <p>ST 58.75 TB 87.60 HD -19.40 MØ 39.50</p> | <p>94.40 94.80 95.00</p> | <p>222 K12500 222 K12501 222 K12502</p> | <p>222 KR12500 222 KR12501 222 KR12502</p> | <p>222 R12500</p> <p>S16  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  2,50 CR</p> | <p>222 Z05500 SZ</p> <p>G 97.50 F 100.90 Y 5.00 TB 167.00</p>  <p>222 Z05501 SZ</p> <p>G 98.00 F 101.40 Y 5.00 TB 167.00</p> | <p>222 A12500</p> |
| | <p> 32 X 72</p> <p>ST : 58,55 TB : 87,40</p> | <p>94,40</p> | | <p>Short / Kısa</p> <p>222 K12503 222 KR12503</p> | | | |









Ø 94.4 1300

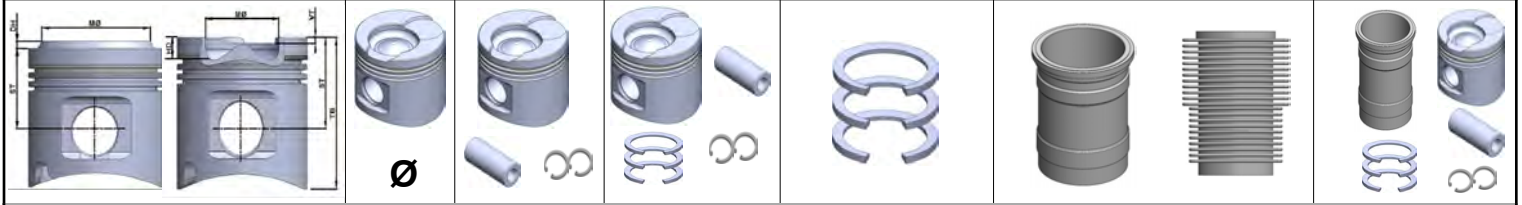
Diesel Engine :
8140.43N, Euro3
 4 Cyl. 2800 cm³, 107 kW (146 PS), 18,5:1 Ducato 2.8 JTD, Ducato 2.8 JTD POWER
8140.43S, Sofim Hp 125 TCA, Euro3
 4-Cyl. 2798 cm³ 92 kW (125 PS), 18,5:1 Turbo LLK, 8 Ventile Ducato 2.8 JTD 11/2000...07/2006 **Peugeot, Citroen, Iveco**

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 4 ST 58.75 TB 87.60 HD -21.30 MØ 39.30 | 94.40 94.80 95.00 | 222 K12510 222 K12511 222 K12512 | 222 KR12510 222 KR12511 222 KR12512 | 222 R12510 S16  2,50 CR S26  2,00 CR,P S35  2,50 CR,P | 222 Z12510 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 G 98 F 101.40 Y 5.00 TB 167.00 |  | 222 A12510 |
| |  32 X 72 | Short / Kısa | | | | | | |

Ø 94.4 1626

Diesel Engine :
8140.63.3700 Euro 2 ; Sofim Engine, Ducato 14 2.8 D, Ducato Maxi 2.8D
 4-Cyl. 2798 cc 64 Kw 87 PS 1998-1999 **Iveco, Peugeot, Citroen**

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,EP,YP,T Montaj Yüksekliği +0,40 / +0,50 (1,20mm conta ile) +0,51 / +0,60 (1,30mm conta ile) +0,61 / +0,70 (1,40mm conta ile) | Cyl. 4 ST 55.00 TB 90.00 HD -2.80 | 94.40 94.80 95.00 | 222 K13300 222 K13301 222 K13302 | 222 KR13300 222 KR13301 222 KR13302 | 222 R13300 S16  3,00 CR S26  2,00 P S35  2,50 CR,P | 222 Z13300 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z13301 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 222 Z13302 SZ G 97.58 F 100.90 Y 5.00 TB 167.00 222 Z13303 SZ G 97.70 F 100.90 Y 5.00 TB 167.00 |  | |
| |  32 X 68 | Short / Kısa | | | | | | |








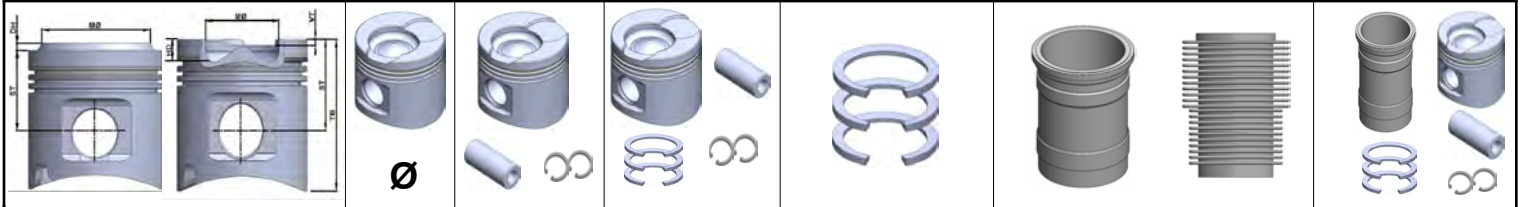
Ø 99

1531

Diesel Engine :

F32 AM Euro 3 - F32 GE Euro 3 - F32 GEF Euro 3 - F32 MNS Euro 3 - F32 MNSX Euro 3 - F32 MNT Euro 3
F32 MNTX Euro 3 - F32 TM1X Euro 3 - F5 C Euro 3 - F5 CE Euro 3

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|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 62.50 TB 93.00 HD -19.9 MØ 50</p>  <p>36 x 81</p> | <p>99.00 99.40</p> | <p>222 K12100 222 K12101</p> | <p>222 KR12100 222 KR12101</p> | <p>222 R12100</p> <p>S16  2,50 CR</p> <p>S06  2,00</p> <p>S35  2,50 CR</p> | | |
| <p>Short / Kısa</p> | | | | | | | |



Ø 84.01





1711

Diesel Engine : Tourneo Custom, Transit Custom 2015.-...

Panther - 2.0L I4 EcoBlue

BCCC, BKFA, BKFB, BKFC, BKFD, BKRA, BKRB, YLCB, YLDA, YLF6

4-Cyl. 1996 cc 96 kW - 130 PS - 104 kW - 140 PS, 111.85 kW - 150 PS, 126.77 kW - 170 PS, 134.23 kW - 180 PS

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|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB,OCP, YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 48.40</p> <p>TB 73.20</p> <p>HD -14.40</p> <p>MØ 48.23</p> | <p>84.01</p> <p>84.26</p> <p>84.51</p> | <p>228 K11100</p> <p>228 K11101</p> <p>228 K11102</p> | <p>228 KR11100</p> <p>228 KR11101</p> <p>228 KR11102</p> | <p>228 R11100</p> <p>S02  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  2,00</p> <p>CR</p> | | |
| | <p>30 x 63,65</p> <p>Short / Kısa</p> | | | | | | |

Ø 85

1574





Diesel Engine : GALAXY II (WA6) 2.2 TDCi, MONDEO IV (BA7) 2.2 TDCi, S-MAX (WA6) 2.2 TDCi

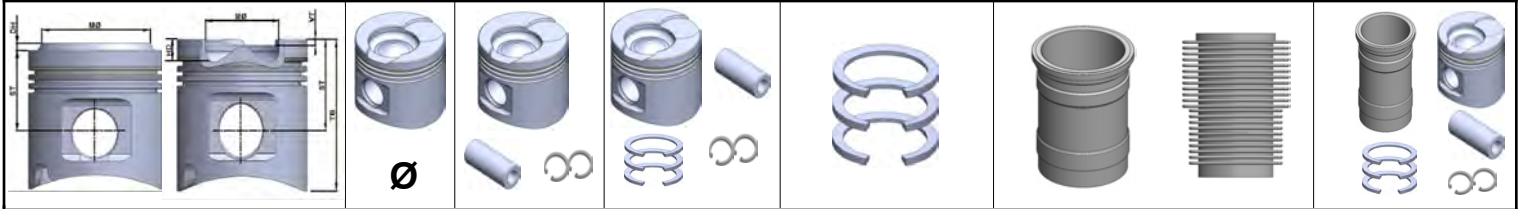
224DT Euro 4/5

110-140 KW, 150-190 PS

Land Rover





Citroen, Peugeot, Jaguar,

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 48.70</p> <p>TB 74.70</p> <p>HD -13.47</p> <p>VT -0.38-0,38</p> <p>MØ 52.40</p> | <p>85.00</p> <p>85.50</p> <p>85.60</p> | <p>522 K10000</p> <p>522 K10001</p> <p>522 K10002</p> | <p>522 KR10000</p> <p>522 KR10001</p> <p>522 KR10002</p> | <p>522 R09400</p> <p>S16  2,50</p> <p>P</p> <p>S08  2,00</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | | |
| | <p>30 x 68</p> <p>Short / Kısa</p> | | | | | | |







Ø 80 1166

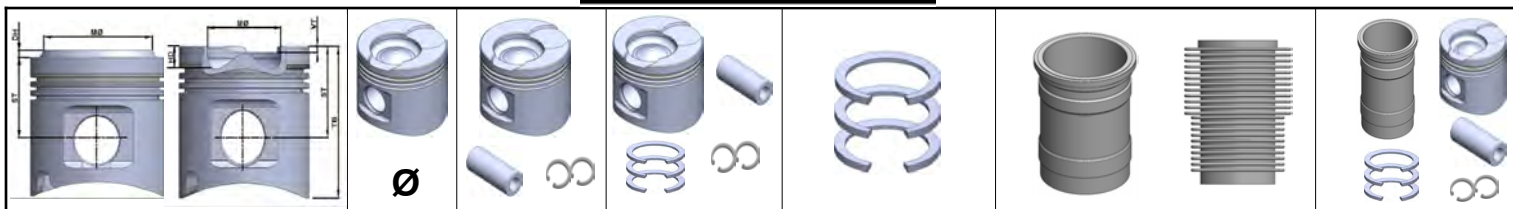
Compressor Engine:
NHDD COMPRESSOR
1 Cyl.
2524 NHDD Air Compr.

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|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 1 ST 31.08 TB 64</p> | <p>80.00 80.25 80.50 80.75</p> | <p>228 K06000 228 K06001 228 K06002 228 K06003</p> | <p>228 KR06000 228 KR06001 228 KR06002 228 KR06003</p> | <p>228 R06000</p> <p>S21  2,50 P</p> <p>S21  2,50 P</p> <p>S36  4,00 P</p> | | |
| | <p>18 x 63</p> <p>Short / Kısa</p> | | | | | | |

Ø 92 1167

Kompressor Engine:
NHDD
1-Cyl.
3230 Air Compressor Man, Kompressor

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 1 ST 31.00 TB 68.00</p> | <p>92.00 92.25 92.50 92.75 93.00</p> | <p>420 K03400 420 K03401 420 K03402 420 K03403 420 K03404</p> | <p>420 KR03400 420 KR03401 420 KR03402 420 KR03403 420 KR03404</p> | <p>420 R03400</p> <p>S21  2,50 P</p> <p>S03  2,50 P</p> <p>S36  4,00 P</p> | | |
| | <p>18,00 x 63,00</p> <p>Short / Kısa</p> | | | | | | |



Ø 104.77

1361







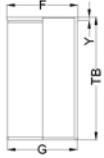
Diesel Engine :

360 TC TORNADO / 150/6 CA-Dover / 2726T

R 6, 5944 cm³, 110 kW (150 PS), 15,7:1 Turbo,

Cargo 2115 1981... / Cargo 0915 1981... / Cargo 1114 1981... / Cargo 1115 1981...

Cargo 1314 1981... / Cargo 1315 1981... / Cargo 1515 1981... / Cargo 1315 K 1981... / Cargo 1515 K 1981...

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|  <p>RC,T</p> | <p>Cyl. 6 ST 71.25 TB 119.9 HD -22 VT -2.3 MØ 60.25</p>  <p>41 x 87</p> | <p>104,77</p> | <p>228 K03900</p> | <p>228 KR03900</p> | <p>228 R03900</p>  3,160 CRP  2,385 P  2,385 P  4,747 P | <p>228 Z03900 SZ</p> <p>G 109.37 F 112.83 Y 4.74 C 0.64 TB 219.56</p> |  | <p>228 A03900</p> |
| | | | | | <p>Short / Kısa</p> <p>228 K03901 228 KR03901</p> | <p>228 Z03901 SZ</p> <p>G 109.05 F 112.58 Y 4.73 C 0.70 TB 218.51</p> | | <p>228 A03901</p> |
| <p>Montaj Yüksekliği + 0,15 / + 0,38</p> | <p>ST : 71,05 TB : 119,70</p> | <p>104,77</p> | | | <p>228 Z03902 SZ</p> <p>G 109.30 F 112.58 Y 4.73 C 0.70 TB 218.51</p> | | <p>228 A03902</p> | |

Ø 104.77






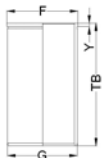
1361

Diesel Engine :

DOVER 6.0 TCI

R 6, 5946 cc, 185 Ps, Turbo, Intercooler,


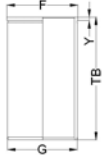
Cargo 2520 1992-...

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|  <p>RC,EP,T</p> | <p>Cyl. 6 ST 71.25 TB 119.9 HD -21.50 VT -2.3 MØ 55</p>  <p>41 x 87</p> | <p>104,77</p> | <p>228 K03910</p> | <p>228 KR03910</p> | <p>228 R03910</p>  3,00 CRP  2,50 P  4,00 P | <p>228 Z03910 SZ</p> <p>G 109.37 F 112.82 Y 4.74 C 0.64 TB 219.56</p> |  | <p>228 A03910</p> |
| | | | | | <p>Short / Kısa</p> <p>228 K03911 228 KR03911</p> | <p>228 Z03911 SZ</p> <p>G 109.05 F 112.58 Y 4.73 C 0.70 TB 218.51</p> | | <p>228 A03911</p> |
| <p>Montaj Yüksekliği + 0,30 / +0,40</p> | <p>ST : 71,05 TB : 119,70 ST : 70,85 TB : 119,50</p> | <p>104,77 104,77</p> | | | <p>228 Z03912 SZ</p> <p>G 109.30 F 112.58 Y 4.73 C 0.70 TB 218.51</p> | | <p>228 A03912</p> | |




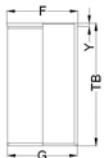
Ø 104.77 1361

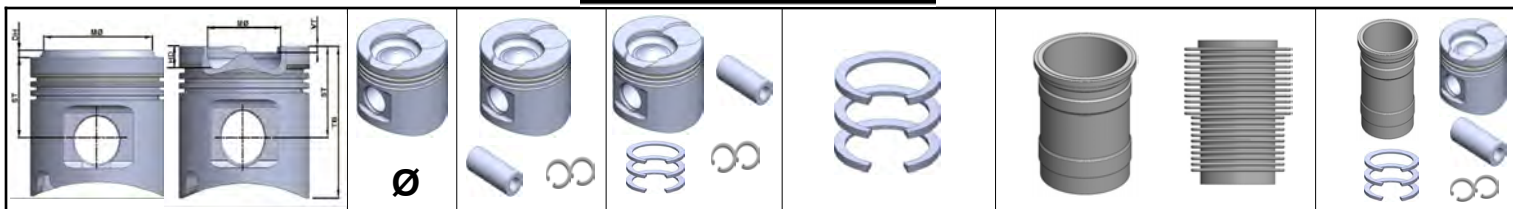
Diesel Engine :

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,30 / +0,40</p> | <p>Cyl. 6 ST 71.25 TB 119.9 HD -22.00 VT -2.3 MØ 60.50</p> | 104,77 | 228 K03920 | 228 KR03920 | <p>228 R03920</p> <p>S16 3,16 CR</p> <p>S02 2,38 P</p> <p>S26 2,38 P</p> <p>S35 4,74 CR,P</p> | <p>228 Z03910 SZ G 109.37 F 112.82 Y 4.74 C 0.64 TB 219.56</p> <p>228 Z03911 SZ G 109.05 F 112.58 Y 4.73 C 0.70 TB 218.51</p> <p>228 Z03912 SZ G 109.30 F 112.58 Y 4.73 C 0.70 TB 218.51</p> |  | <p>228 A03920</p> <p>228 A03921</p> <p>228 A03922</p> | |
| | <p>41 x 87</p> | | | Short / Kısa | | | | | |
| | <p>ST : 71,05 TB : 119,70</p> | 104,77 | 228 K03921 | 228 KR03921 | | | | | |
| | <p>ST : 70,85 TB : 119,50</p> | 104,77 | 228 K03922 | 228 KR03922 | | | | | |

Ø 104.775 1021

Diesel Engine :
2700E, 2701,E, 2706 E, DORSET
 3966 ccm,
2704 E, 2709 E, DORSET
 5945 ccm,
 D 300. D 800. 630. 640 Combine.1965-1969 K 250

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|  <p>S</p> <p>Montaj Yüksekliği - 0,15 / + 0,40</p> | <p>Cyl. 4/6 ST 71 TB 118 HD -25.8 VT -1.8 MØ 51.5</p> | 104.775 105.27 105.52 105.77 | 228 K03800 228 K03801 228 K03802 228 K03803 | 228 KR03800 228 KR03801 228 KR03802 228 KR03803 | <p>228 R03800</p> <p>S02 2,385 CR</p> <p>S02 2,385 CR</p> <p>S26 2,385 P</p> <p>S35 4,747 CR</p> | <p>228 Z03800 SZ G 108.8 TB 219</p> <p>228 Z03801 SZ G 109.3 TB 219</p> <p>228 Z03802 SZ G 108.94 F 110 Y 7 TB 218</p> |  | <p>228 A03800</p> <p>228 A03801</p> <p>228 A03802</p> | |
| | <p>34,925 x 90</p> | | | Short / Kısa | | | | | |
| | | | | | | | | | |
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Ø 104.775

1021A



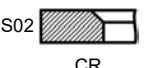

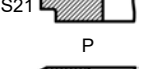
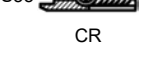

Diesel Engine :

2700E, 2701,E, 2706 E, DORSET 3966 ccm,

2704 E, 2709 E, DORSET

5945 ccm, D 300, D 800, 630, 640 Combine, 1965-1969 K 250

WITH ALFIN

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 71 TB 118 HD -25.8 VT -1.8 MØ 51.5</p>  <p>34,925 x 90</p> | <p>104.775 105.27 105.52 105.77</p> | <p>228 K03810 228 K03811 228 K03812 228 K03813</p> | <p>228 KR03810 228 KR03811 228 KR03812 228 KR03813</p> | <p>228 R03800</p>  <p>S02 2,385 CR</p> | <p>228 Z03800 SZ G 108.8 TB 219</p>  <p>S02 2,385</p> |  <p>S21 2,385 P</p> |  <p>S35 4,747 CR</p> |  | <p>228 A03810</p> |
| | | | | | <p>228 Z03801 SZ G 109.3 TB 219</p> | | | | | |
| <p>Short / Kısa</p> | | | | | <p>228 Z03802 SZ G 108.94 F 110 Y 7 TB 218</p> | <p>228 A03812</p> | | | | |

Ø 104.775



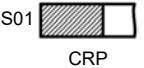
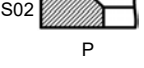

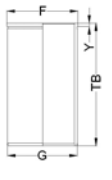
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Diesel Engine :

6D

R 6 Diesel 5945 cc 81 Kw (110 Ps) 16:1

D 1210






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 71.25 TB 119.9 HD -23 VT -2.6 MØ 57.50</p>  <p>34,925 x 90</p> | <p>104.775 +0.015 +0.035</p> | <p>228 K07900 228 K07901 228 K07902</p> | <p>228 KR07900 228 KR07901 228 KR07902</p> | <p>228 R07900</p>  <p>S01 2,385 CRP</p> |  <p>S02 2,385</p> |  <p>S35 4,747 CRP</p> |  | <p>228 A07900</p> |
| | | | | | <p>228 Z07900 SZ G 108.95 F 110 Y 7 TB 218.50</p> | | | | |
| <p>Short / Kısa</p> | | | | | <p>228 Z07901 SZ G 109.45 F 110.50 Y 7 TB 218.50</p> | <p>228 A07902</p> | | | |
| <p>Short / Kısa</p> | | | | | <p>228 Z07902 SZ G 109.95 F 111 Y 7 TB 218.50</p> | <p>228 A07903</p> | | | |
| <p>Short / Kısa</p> | | | | | <p>228 Z07903 SZ G 110.45 F 111.50 Y 7 TB 218.50</p> | <p>228 A07903</p> | | | |



Ø 107

1686







Diesel Engine :
CARGO 2429
CARGO C816
ISB 6,7L Euro 6
ISB 4,5L Euro 6

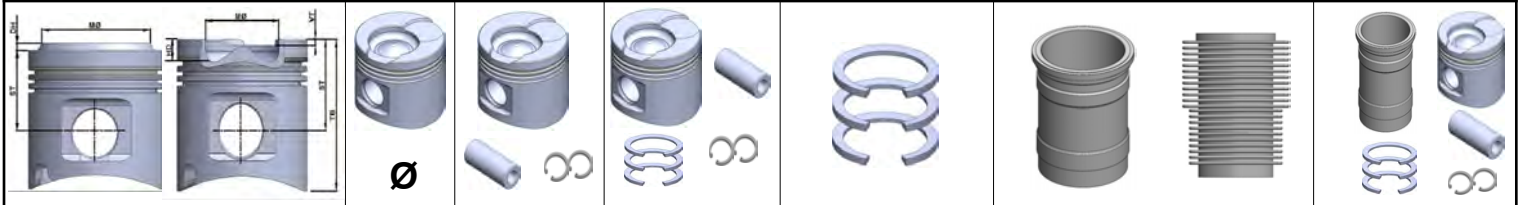
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  40 x 90,2 Montaj Yüksekligi | Cyl. 4/6 ST 69.385 TB 103.20 HD -18.30 MØ 60.99 | 107.00 107.50 | 129 K03000 129 K03001 | 129 KR03000 129 KR03001 | 700 R03000 S16  3,00 CR S08  2,50 P S35  3,50 CR | | |
| | | | | Short / Kısa | | | |

Ø 107.21

1286

Diesel Engine :
130/7 AA-DOVER / 380 CID / 5 AA/254 CID / 90/5 AA-DOVER
 254 CID, R 4, 4160 cm³, 66 kW (90 PS), 16:1
 Dover 90, R 4, 4160 cm³, 66 kW (90 PS), 16:1
 Cargo 0606 / Cargo 0709 / Cargo 0809
 380 CID, R 6, 6221 cm³, 94 kW (128 PS), 16:1 / Dover 130, R 6, 6221 cm³, 94 kW (128 PS), 16:1

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------|
|  RC,SP,S  36,505 x 86,2 Montaj Yüksekligi + 0,152 / +0,380 | Cyl. 4/6 ST 71.25 TB 119.9 HD -23.3 VT -2.3 MØ 58.70 | 107.21 107.59 108.10 | 228 K07000 228 K07001 228 K07002 | 228 KR07000 228 KR07001 228 KR07002 | 228 R07000 S01  2,385 CR S02  2,385 P S35  4,747 CR | 228 Z07000 SZ G 111.29 TB 212.72 228 Z07001 SZ G 110.75 TB 212.7 |  TB G | 228 A07000 228 A07001 |
| | | | | Short / Kısa | | | | |



Ø 108






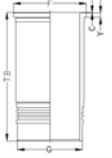
1007

Diesel Engine:

BF6 M 1013 Euro 2

6-Cyl. Diesel 7146 cm³ 195 kW (265 Ps) 17,6:1 Turbo, Intercooler, FC,
1827, 2527, 3227 1999...2003

Ford

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,T,YP Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74 | Cyl. 4/6 ST 71.1 TB 108 HD -18.80 MØ 63  42 X 86 | 108.00 | 165 K05600 | 165 KR05600 | 165 R02300 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120.00 P F 128.50 Y 9.00 C 1.1 TB 229.10  | 165 A05600 |
| | | | | | | | |

Ø 108







1430

Diesel Engine:

BF6 M 1013E Euro 2,

6 Cyl. Diesel 7146 cc 195 Kw (265 Ps) 17,6:1 Turbo, Intercooler, ECP
1827, 2527, 3227 2001 - 2003

Deutz

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,T,YP Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74 | Cyl. ST 71.1 TB 108 HD -20 MØ 63  42 X 86 | 108.00 | 165 K07900 | 165 KR07900 | 165 R07900 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120.00 P F 128.50 Y 9.00 C 1.1 TB 229.10  | 165 A07900 |
| | | | | | | | |





Ø 112.01

1364

Diesel Engine :

ECOTORQ NHDD

R 6, Diesel 7300 cc 240 / 300 Ps
Yeni Cargo 1824 / 2524 / 2530 / 3230 / 4030
2003-...

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------|------------------------------------------------------|--------------------|---------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,T | Cyl. 6 ST 79.35 TB 120.35 HD -18.76 MØ 60.71 | 112.01 | 228 K08000 | 228 KR08000 | 228 R08000 S11 3,00 CR,P | 228 Z08000 FZ G 115.03 F 125.80 Y 5.00 TB 235.00 |  | 228 A08000 |
| | | | | | S06 2,50 P | | | |
| Montaj <u>Yüksekligi</u> + 0,21 / + 0,31 | ST : 79,15 TB : 120,15 | 112,01 | Short / Kısa 228 K08001 228 KR08001 | | | | | |

Ø 114



1123

Diesel Engine:

6CTAA Euro 1

6 Cyl. Diesel 8298 cc 200 Kw (270 Ps) 17,3:1
PRO 827

Cummins

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|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------|---------------------|--------------------|---------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC2,EP,T | Cyl. 6 ST 79.020 TB 120.52 HD -21.00 MØ 65.31 | 114.00 | 129 K01900 | 129 KR01900 | 129 R01900 S17 3,50 CR,P | 129 Z01700 S G 125.69 F 130.95 Y 123.04 C 1.25 TB 235.37 |  | 129 A01900 |
| | | | | | S16 3,00 P | | | |
| Montaj <u>Yüksekligi</u> | 45 X 91,10 | | Short / Kısa | | | | | 129 A01901 |



Ø 115

1364







Diesel Engine :

H 476 NHDD ECOTORQ TCI

R 6, Diesel 8974 cc 350 Ps

Common Rail

1835 Çekici, 2535 R Cargo, 3235 C Cargo, 3235 S Cargo

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,T  48 X 91,50 Montaj Yüksekliği + 0,21 / + 0,31 | Cyl. 6 ST 71.00 TB 116.50 HD -18.90 MØ 71.49 | 115.00 115.50 | 228 K10000 228 K10001 | 228 KR10000 228 KR10001 | 228 R10000 S11  3,00 CR,P S06  2,50 P S35  3,00 CR,P | 228 Z10000 SZ G 118.00 F 121.00 Y 5.00 TB 245.00 |  | 228 A10000 |
| | Short / Kısa 228 K10002 228 KR10002 228 K10003 228 KR10003 | 115,00 115,50 | | | | | | |

Ø 125






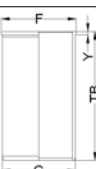
1498

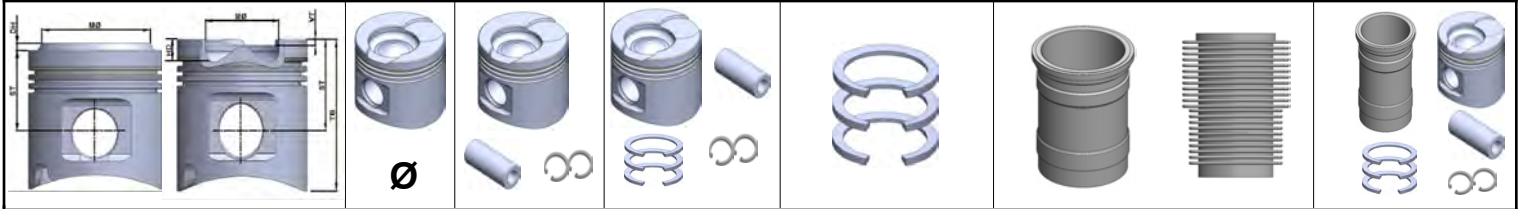
Diesel Engine :

CURSOR 10 EURO 5

6 Cyl. 10308 cc 338 Kw 460 PS

New Ford Cargo 1846T





| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------|
|  RC,OCP,BB, YP  50 X 101 Montaj Yüksekliği + 0,28 / +0,52 | Cyl. 6 ST 85.50 TB 133.50 HD -21.20 MØ 67.20 | 125.00 | 222 K10810 | 222 KR10810 | 222 R10810 S16  2,50 CR S30  3,00 P S35  4,00 CR | 222 Z10800 SZ G 140 F 150.60 Y 9.96 C 1.20 TB 240.20 |  | 222 A10810 |
| | Short / Kısa | | | | | | | 222 ZR10800 1 x 132,94*3,53 2 x 132,94*3,53 |



Ø 70.8

1562





Benzin Engine: 169A 4.000
Fiat 500 Grande Punto / Panda Punto / Punto Evo
Ford KA
Lancia Ypsilon
Chrysler 169A4.000 199A4.000 FP4

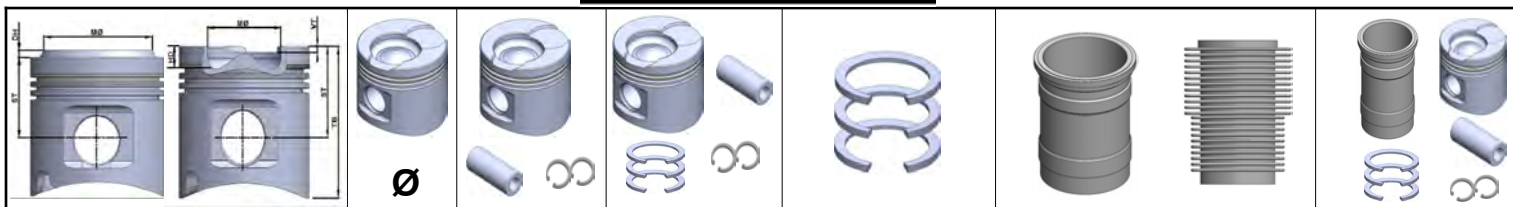
| | | | | | | |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|  | <p>Cyl. 4 ST 28.60 TB 48.00 HD -3.50 MØ 63.50</p> | <p>70.80 71.20 71.40</p> | <p>228 K09700 228 K09701 228 K09702</p> | <p>228 KR09700 228 KR09701 228 KR09702</p> | <p>228 R09700</p> <p>S01  1,20 CR,S</p> <p>S06  1,20</p> <p>S35  2,50 CR,S</p> | <p>Short / Kısa</p> |
| | | | | | | |
| <p>Montaj Yüksekliği</p> | | | | | | |

Ø 71.9

1679

Benzin Engine : Fiesta 1,25
SNJA, SNJB, SNJC, SNJD
 4-Cyl. 60 KW, 82 PS,

| | | | | | | |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|  | <p>Cyl. ST 28.40 TB 55.25 HD -0.93 MØ 52</p> | <p>71.90 72.15 72.41</p> | <p>228 K07810 228 K07811 228 K07812</p> | <p>228 KR07810 228 KR07811 228 KR07812</p> | <p>228 R07800</p> <p>S01  1,20 CR</p> <p>S06  1,50 P</p> <p>S35  2,50 CR</p> | <p>Short / Kısa</p> |
| | | | | | | |
| <p>Montaj Yüksekliği</p> | | | | | | |







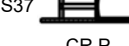
Ø71.9

1573

Benzin Engine : Focus III 1.0 EcoBoost, C-MAX II 1.0 EcoBoost, Grand C-MAX 1.0 Ecoboost, TRANSIT CONNECT 1.0 EcoBoost, Grand Tourneo Connect 1.0 EcoBoost, Tourneo Connect 1.0 EcoBoost, Transit Courier 1.0 EcoBoost, B-MAX 1.0 EcoBoost, FIESTA IV 1.0 EcoBoost,

M2DA, MGDA / SFDA, M2GA, SFCD, SFCC, SFCA, SFCB, SFJA, SFJB, SFJD, SFJC

998cc

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  20 x 47 Montaj Yüksekliği | Cyl. 3 ST 27.35 TB 51.00 HD -8.65 MØ 43.00 | 71.90 72.40 | 228 K09500 228 K09501 | 228 KR09500 228 KR09501 | 228 R09500 S01  1,00 CR S26  1,20 P S37  2,00 CR,P | | |
| | | | | Short / Kısa | | | |





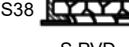
Ø71.9

1573

Benzin Engine : Focus III 1.0 EcoBoost, C-MAX II 1.0 EcoBoost, Grand C-MAX 1.0 Ecoboost, TRANSIT CONNECT 1.0 EcoBoost, Grand Tourneo Connect 1.0 EcoBoost, Tourneo Connect 1.0 EcoBoost, Transit Courier 1.0 EcoBoost, B-MAX 1.0 EcoBoost, FIESTA IV 1.0 EcoBoost,

M2DA, MGDA / SFDA, M2GA, SFCD, SFCC, SFCA, SFCB, SFJA, SFJB, SFJD, SFJC

998cc

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  20 x 47 Montaj Yüksekliği | Cyl. 3 ST 27.35 TB 51.00 HD -8.65 MØ 43.00 | 71.90 72.40 | 228 K09510 228 K09511 | 228 KR09510 228 KR09511 | 228 R09510 S01  1,20 S,PVD S26  1,50 P S38  2,50 S,PVD | | |
| | | | | Short / Kısa | | | |







Ø 71.9

1573

Benzin Engine : Focus III 1.0 EcoBoost, C-MAX II 1.0 EcoBoost, Grand C-MAX 1.0 EcoBoost, TRANSIT CONNECT 1.0 EcoBoost, Grand Tourneo Connect 1.0 EcoBoost, Tourneo Connect 1.0 EcoBoost, Transit Courier 1.0 EcoBoost, B-MAX 1.0 EcoBoost, FIESTA IV 1.0 EcoBoost,

M2DA, MGDA / SFDA, M2GA, SFCD, SFCC, SFCA, SFCB, SFJA, SFJB, SFJD, SFJC

998cc





| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 27.35</p> <p>TB 51.00</p> <p>HD -8.65</p> <p>MØ 43.00</p> | <p>71.90</p> <p>72.40</p> | <p>228 K09510</p> <p>228 K09511</p> | <p>228 KR09510</p> <p>228 KR09511</p> | <p>228 R09500</p> <p>S01  1,20</p> <p>CR</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR,P</p> | |
| | <p>20 x 47</p> <p>Short / Kısa</p> | | | | | |

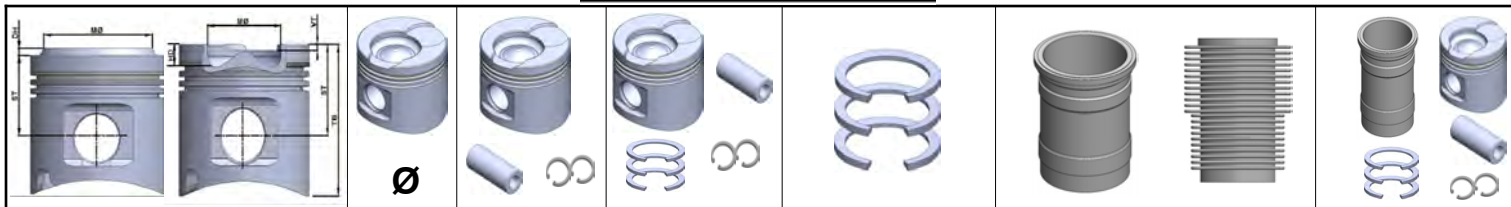
Ø 71.9

1679

Benzin Engine :
EcoBoost 1.0 L.

B7DA






| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 27.40</p> <p>TB 45.40</p> <p>HD -4.20</p> <p>MØ 30</p> | <p>71.90</p> <p>72.15</p> <p>72.40</p> | <p>228 K10900</p> <p>228 K10901</p> <p>228 K10902</p> | <p>228 KR10900</p> <p>228 KR10901</p> <p>228 KR10902</p> | <p>228 R10900</p> <p>S01  1,00</p> <p>CR</p> <p>S06  1,20</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | |
| | <p>20 x 47</p> <p>ST : 27,20</p> <p>TB : 45,30</p> <p>ST : 27,10</p> <p>TB : 45,15</p> <p>Short / Kısa</p> <p>228 K10903 228 KR10903</p> <p>228 K10904 228 KR10904</p> | <p>71,90</p> <p>72,40</p> | | | | |



Ø 71.9 1679






Benzin Engine :
Ecooboost 1.0 L.

B7DA
Diffirent Ring Size!

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  20 x 47 Montaj Yüksekliği ST : 27,20 TB : 45,30 ST : 27,10 TB : 45,15 | Cyl. ST 27.40 TB 45.40 HD -4.20 MØ 30 | 71.90 72.15 72.40 | 228 K10910 228 K10911 228 K10912 | 228 KR10910 228 KR10911 228 KR10912 | 228 R10910 S01  1,20 CR S06  1,50 P S35  2,50 CR | | |
| | | | | Short / Kısa 228 K10913 228 KR10913 228 K10914 228 KR10914 | | | |

Ø 71.91 1337





Benzin Engine :
ZH12 Zetec S, 55 kW (75 PS) SNJB
DHA, DHB, DHC, DHD, DHE, DHF, DHG
Fiesta 1,25 Trend / Fusion
1242 cc.

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,T  19 x 42 Montaj Yüksekliği | Cyl. ST 28.40 TB 55.25 | 71.91 72.16 72.41 | 228 K07800 228 K07801 228 K07802 | 228 KR07800 228 KR07801 228 KR07802 | 228 R07800 S01  1,20 CR S06  1,50 P S35  2,50 CR | | |
| | | | | Short / Kısa | | | |








Ø73.5 1708

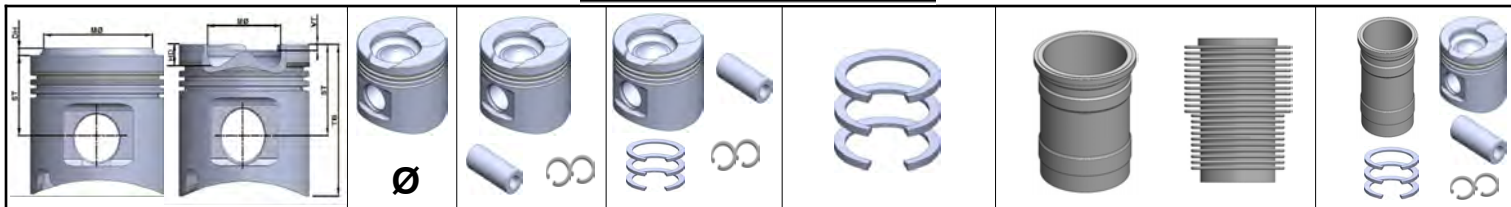
Diesel Engine : Courier 1.5 TDCi, B-Max, C-Max, Fiesta, Focus 2013-...
1,5L Duratorq Euro5 / UGCA
4 Cyl. 1498 cc 55 KW-75 PS

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|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------|----------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 41.70</p> <p>TB 65.20</p> <p>HD -13.40</p> <p>MØ 45.00</p> | <p>73.50</p> <p>74.00</p> | <p>228 K10100</p> <p>228 K10101</p> | <p>228 KR10100</p> <p>228 KR10101</p> | <p>228 R10100</p> <p>S11  2,00</p> <p>CR,P</p> <p>S26  1,95</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | | | |
| | <p>26 x 59</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 41,50</p> <p>TB : 62,30</p> | <p>73,50</p> | <p>228 K10102</p> <p>228 KR10102</p> | | | | | |
| | <p>ST : 41,50</p> <p>TB : 62,30</p> | <p>74,00</p> | <p>228 K10103</p> <p>228 KR10103</p> | | | | | |

Ø73.7 1305





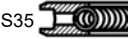
Diesel Engine : Fiesta V 1.4 TDCi / Fiesta Van 1.4 TDCi
DV4 TD / F6JA, Euro 3 / F6JB
R4,1398cm³ 50 kw (68 ps) Injeksiyon , Turbo XSARA 1,4 HDI 2002... / C 3 1,4 HDI 2002... / C 2 1,4 HDI 2003...
FORD Fiesta 1.4 TDCi
PEUGEOT 206/306 1,4 HDI

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği</p> <p>1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | <p>Cyl. 4</p> <p>ST 42.94</p> <p>TB 65.44</p> <p>HD -14.7</p> <p>VT -1.50 -1.50</p> <p>MØ 37.16</p> | <p>73.70</p> <p>73.95</p> <p>74.20</p> <p>74.45</p> | <p>114 K00200</p> <p>114 K00201</p> <p>114 K00202</p> <p>114 K00203</p> | <p>114 KR00200</p> <p>114 KR00201</p> <p>114 KR00202</p> <p>114 KR00203</p> | <p>114 R00200</p> <p>S16  2,50</p> <p>CR</p> <p>S06  1,95</p> <p>S35  2,50</p> <p>CR</p> | <p>114 Z00200 SZ</p> <p>G 76.70</p> <p>F 78.20</p> <p>Y 5.00</p> <p>TB 136.00</p> |  | <p>114 A00200</p> |
| | <p>25 x 60</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 42,74</p> <p>TB : 65,24</p> | <p>73,70</p> | <p>114 K00204</p> <p>114 KR00204</p> | | | | | |
| | <p>ST : 42,74</p> <p>TB : 65,24</p> | <p>74,20</p> | <p>114 K00205</p> <p>114 KR00205</p> | | | | | |
| <p>ST : 42,54</p> <p>TB : 65,04</p> | <p>73,70</p> | <p>114 K00206</p> <p>114 KR00206</p> | | | | | | |
| <p>ST : 42,54</p> <p>TB : 65,04</p> | <p>74,20</p> | <p>114 K00207</p> <p>114 KR00207</p> | | | | | | |



Ø73.7 1707




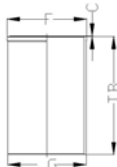


Diesel Engine : Fiesta 1.4 TDCi 2010-...
DV4C Euro5 / 8HR (DV4C) / F6JD, KVJA
4 Cyl. 1398 cc 68 HP 50 KW

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------|--|
|  RC,T,YP  25 x 60 Montaj Yüksekliği 1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 / | Cyl. 4 | 73.70 | 228 K09200 | 228 KR09200 | 228 R10100 | |
| | ST 42.90 | 74.20 | 228 K09201 | 228 KR09201 | S16  2,50 | |
| | TB 65.40 | 74.30 | 228 K09202 | 228 KR09202 | CR | |
| | HD -12.50 | | | | S08  1,95 | |
| | MØ 45.10 | | | | P | |
| | | | | | S35  2,00 | |
| | | | | CR | | |
| | | | Short / Kısa | | | |
| ST : 42,70 | 73,70 | 228 K09203 | 228 KR09203 | | | |
| TB : 65,20 | | | | | | |
| ST : 42,70 | 74,20 | 228 K09204 | 228 KR09204 | | | |
| TB : 65,20 | | | | | | |
| ST : 42,50 | 73,70 | 228 | 228 KR09205 | | | |
| TB : 65,00 | | | | | | |
| ST : 45,50 | 74,20 | 228 K09206 | 228 KR09206 | | | |
| TB : 65,00 | | | | | | |

Ø75 1249

Diesel Engine: C-Max 1.6 TDCi / Focus C-Max 1.6 TDCi
DV 6 TED 4 / G8DA Duratorq / G8DB Duratorq / HHDA Euro 4 / HHDB Euro 4 / HHJA Duratorq / HHJB Dueatorq
1560 cm³,80 kW (109 PS)17,5:1 / 1007 01/2007...06/2007 / 206 04/2005...06/2007 / 207 2/2006...03/2008 / 306 2003...20003
307 2004...12/2008 / 308 09/2007... / 407 2003...04/2004 / Partner 07/2005...

Fiat, Peugeot, Citroen, Mazda, Mini

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|---------------------|--------------------|----------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------|
|  RC,OCP,T,YP  26 x 61 Montaj Yüksekliği 1.25 mm Conta ile + 0,53 / 0,63 1.30 mm Conta ile + 0,63 / 0,73 1.35 mm Conta ile + 0,68 / 0,73 1.40 mm Conta ile + 0,73 / 0,78 1.45 mm Conta ile + 0,78 / 0,88 | Cyl. 4 | 75.00 | 114 K02000 | 114 KR02000 | 114 R02000 | 114 Z02000 SZ | 114 A02000 |
| | ST 41.70 | 75.25 | 114 K02001 | 114 KR02001 | S01  3,00 | G 78.00 |  |
| | TB 65.30 | 75.50 | 114 K02002 | 114 KR02002 | CR | F 79.50 | |
| | HD -13.29 | 75.60 | 114 K02003 | 114 KR02003 | S26  1,95 | Y 5.00 | |
| | VT -1.16-1,16 | 75.75 | 114 K02004 | 114 KR02004 | P | TB 142.00 | |
| | MØ 41.72 | 76.00 | 114 K02005 | 114 KR02005 | S35  2,50 | | |
| | | | | CR | | | |
| | | | Short / Kısa | | | | |
| ST : 41,50 | 75,00 | 114 K02006 | 114 KR02006 | | | | |
| TB : 65,10 | | | | | | | |
| ST : 41,50 | 75,50 | 114 K02007 | 114 KR02007 | | | | |
| TB : 65,10 | | | | | | | |
| ST : 41,30 | 75,00 | 114 | 114 KR02008 | | | | |
| TB : 64,90 | | | | | | | |
| ST : 41,30 | 75,50 | 114 K02009 | 114 KR02009 | | | | |
| TB : 64,90 | | | | | | | |





Ø 75

1394

Diesel Engine : Focus, B-MAX 1.6 TDCI, C-MAX II 1.6 TDCI, GRAND, C-MAX 1.6 TDCI, FIESTA VI 1.6 TDCI, FOCUS III 1.6 TDCI
T1DA, T1DB, T3DA, T3DB, T3JA, T3JB, TZJA, TZJB, Euro5
1.6 TDCI (DV6C)
4-Cyl. 1560cc 70 kW 95 PS 2011-...



Citroen, Peugeot, Volvo

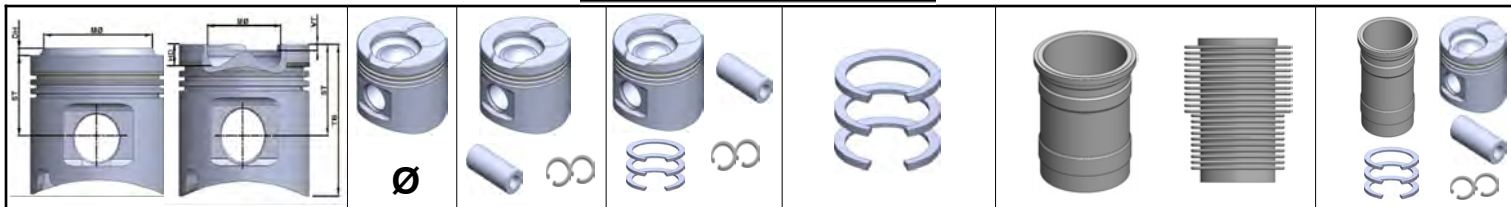
| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--|--|--|
|  RC,OCP,T,YP  26 x 61 Montaj Yüksekliği 1 Kertik 0,685mm / 0,734mm 2 Kertik 0,533mm / 0,634mm 3 Kertik 0,635mm / 0,684mm 4 Kertik 0,735mm / 0,784mm 5 Kertik 0,785mm / 0,886mm | Cyl. 4 ST 41.70 TB 65.20 HD -13.80 MØ 45.00 | 75.00 75.25 75.50 75.60 75.75 76.00 | 114 K02100 114 K02101 114 K02102 114 K02103 114 K02104 114 K02105 | 114 KR02100 114 KR02101 114 KR02102 114 KR02103 114 KR02104 114 KR02105 | 114 R02100 S16 2,50 CR S26 1,95 P S35 2,00 CR | | | |
| | | | | Short / Kısa | | | | |
| | | ST : 41,50 | 75,00 | 114 K02106 | 114 KR02106 | | | |
| | | TB : 65,00 | | | | | | |
| | | ST : 41,50 | 75,50 | 114 K02107 | 114 KR02107 | | | |
| | | TB : 65,00 | | | | | | |
| | | ST : 41,30 | 75,00 | 114 K02108 | 114 KR02108 | | | |
| | | TB : 64,80 | | | | | | |
| | | ST : 41,30 | 75,50 | 114 K02109 | 114 KR02109 | | | |
| | | TB : 64,80 | | | | | | |

Ø 75

1576

Diesel Engine: 1.5 EcoBlue / 1.5 EcoBlue TDCi - FOCUS IV (HN), FOCUS IV Turnier (HP), FOCUS IV Saloon (HM), TRANSIT CONNECT V408 Box Body/MPV, KUGA III (DFK)
ZTDB Euro 6 - ZTGA Euro 6 - Z2DA Euro 6 - Z2GA Euro 6 - ZTDA Euro 6 - BEGA Euro 6 - ZTJA/B/C Euro 6
4 Cyl. 1499 cc. 70-92 kW - 95-125 PS

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--|--|--|
|  RC,OCP,YP,T  26 x 62,5 Montaj Yüksekliği | Cyl. 4 ST 39.94 TB 59.94 HD -13.00 MØ 40.80 | 75.00 75.40 75.50 75.60 | 228 K11300 228 K11301 228 K11302 228 K11303 | 228 KR11300 228 KR11301 228 KR11302 28 KR11303 | 228 R11300 S11 1,75 PVD S08 1,50 P S35 2,00 PVD | | | |
| | | | | Short / Kısa | | | | |



Ø79

1340






Benzin Engine : Focus 1.6 16V, Focus Estate 1.6 16V

ZH 16 ZETEC S

FYDA/FYDB/FYDC/FYDD/FYDH Zetec-SE & L1T Zetec-SE & L1V Zetec-SE & L1W & Zetec-SE

1597 cc 73Kw (99Ps) 10,3:1 Enjeksiyonlu16v

Focus Ghia LX 1999...12/2004

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T, BSG  Montaj Yüksekliği | Cyl. 4 ST 25.05 TB 48.10 | 79 79.25 79.50 | 228 K07700 228 K07701 228 K07702 | 228 KR07700 228 KR07701 228 KR07702 | 228 R07700 S01  1,20 CR S21  1,50 P S35  2,00 CR | | |
| | 18,00 x 51,00 ST : 24,65 TB : 47,70 ST : 24,65 TB : 47,70 | 79,00 79,50 | Short / Kısa 228 K07703 228 KR07703 228 K07704 228 KR07704 | | | | |






Ø79

1340

Benzin Engine : C-MAX 1,6i 16V, Focus

1.6 ZETEC-S

1596 cc 115 PS 2003-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T, BSG  Montaj Yüksekliği | Cyl. 4 ST 25.050 TB 48.050 HD -0.65 | 79 79.25 79.50 | 228 K07710 228 K07711 228 K07712 | 228 KR07710 228 KR07711 228 KR07712 | 228 R10300 S01  1,20 NT SR S21  1,50 P SR S35  2,00 NT SR | | |
| | 18,00 x 50,90 ST : 24,65 TB : 47,70 ST : 24,65 TB : 47,70 | 79,00 79,50 | Short / Kısa 228 K07713 228 KR07713 228 K07714 228 KR07714 | | | | |







Ø79

1479

Benzin Engine : 1.6 EcoBoost, GRAND C-MAX, C-MAX II, TRANSIT CONNECT, TOURNEO CONNECT, GRAND TOURNEO CONNECT, KUGA II, MONDEO IV, FOCUS III, GRAND C-MAX, ESCAPE II, GALAXY, S-MAX 1.6 EcoBoost.
JQDA, JQDB, JQGA, 110 kW (150 PS) / 110 kW (150 PS)
JTBA, JTBB, JTDA, JTDB 118 kW (160 PS)
TJMA, JTWA, JTWB, YUDA 134 kW (182 PS)


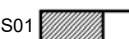


Volvo

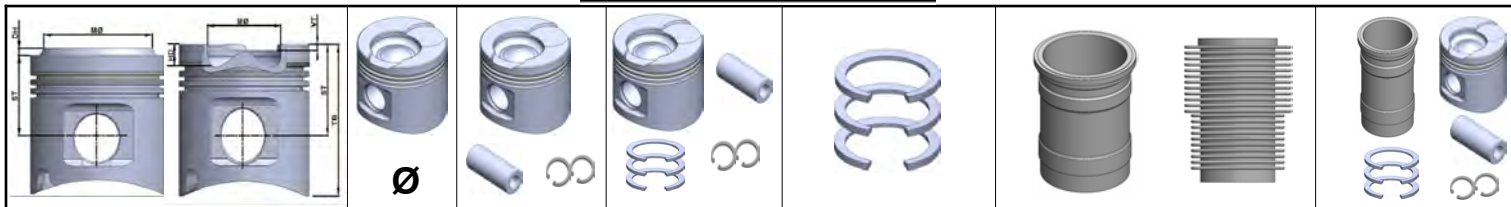
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 28.30 TB 54.20 HD -5.00 VT -3.43-2,67 MØ 53.50</p> | <p>79.00 79.25 79.50</p> | <p>228 K09100 228 K09101 228 K09102</p> | <p>228 KR09100 228 KR09101 228 KR09102</p> | <p>228 R09100</p> <p>S01  1,20 NT,ST</p> <p>S26  1,20 P</p> <p>S38  2,00 NT,ST</p> | | |
| | <p>21 x 45,50</p> <p>Short / Kısa</p> | | | | | | |

Ø79

1631

Benzin Engine : Focus, Kuga II, Mondeo
M8MA, M9MA, BNMA, UNCA, UNCB
1.5 Eco Boost
 4 Cyl. 1496cc 88-134 KW - 120-182 PS

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.70 TB 57.50 HD -6.30 MØ 53</p> | <p>79.00 79.25 79.50</p> | <p>228 K09800 228 K09801 228 K09802</p> | <p>228 KR09800 228 KR09801 228 KR09802</p> | <p>228 R09800</p> <p>S01  1,20 NT,ST</p> <p>S26  1,50 P</p> <p>S38  2,00 NT,ST</p> | | |
| | <p>21 x 57</p> <p>Short / Kısa</p> | | | | | | |








Ø79

1714

Benzin Engine : C-MAX 1.6, FOCUS II 1.6, FOCUS II 1.6 LPG, FOCUS C-MAX 1.6 I, FOCUS C-MAX 1.6 TI, MONDEO IV 1.6 TI
HWDA, HWDB, HXDA, HXDB, PNBA, SHDA, SHDB, SHDC, SIDA, Sigma Twin-VCT, Zetec SE Twin-VCT
1596 cc 74-280 Kw (100-381 Ps) 16 Ventile

1.6 ZETEC-S

4 Cyl. 1600 cc 115 - 123 PS Focus, Mondeo 2007- ...





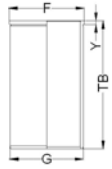

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T, BSG Montaj Yüksekliği | Cyl. 4 ST 25.35 TB 48.35 HD -0.65 VT 3.20 4,00 MØ 50.20 | 79 79.25 79.50 | 228 K10300 228 K10301 228 K10302 | 228 KR10300 228 KR10301 228 KR10302 | 228 R10300 S01  1,20 NT SR S26  1,50 P SR S37  2,00 CR SR | | |
| |  18,00 X 53,00 | Short / Kısa | | | | | |

Ø79.51

1276

Diesel Engine :Galaxy 1.9 TDI
1Z, AFN, AHU
R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Audi, Seat, Skoda,

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,S 1/2 Cyl. Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20 | Cyl. 4 ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03500 732 K03501 732 K03502 732 K03503 | 732 KR03500 732 KR03501 732 KR03502 732 KR03503 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03500 |
| |  26 X 66 | Short / Kısa | | 732 K03504 732 K03505 | 732 KR03504 732 KR03505 | | | |



Ø 79.51






1276

Diesel Engine : Galaxy 1.9 TDI

1Z, AFN, AHU

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Caddy 1995-2000 / Golf III 1995-1996
Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Audi, Seat, Skoda,

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,BB,YP,S</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03510 732 K03511 732 K03512 732 K03513</p> | <p>732 KR03510 732 KR03511 732 KR03512 732 KR03513</p> | <p>732 R03510</p> <p>S01  1,75 CR</p> <p>S06  2,00 CR</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p> |  | <p>732 A03510</p> |
| | <p>26 x 66</p> <p>ST : 45,55 TB : 71,55</p> <p>ST : 45,55 TB : 71,55</p> | <p>80,01</p> <p>Short / Kısa</p> <p>732 K03514 732 KR03514</p> <p>732 K03515 732 KR03515</p> | <p>80,51</p> | <p>732 K03515 732 KR03515</p> | | | | |

Ø 79.51

1284G


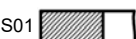

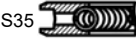
Diesel Engine : Galaxy 1.9 TDI

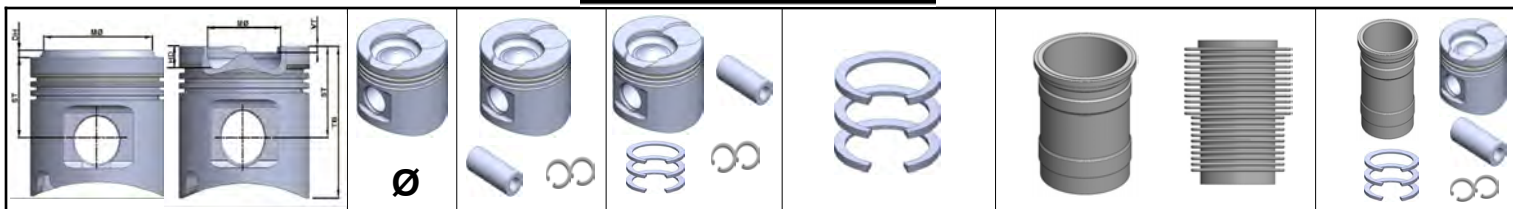
AUY

1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Seat,

Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.80 VT -1.30 MØ 38.00</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03700 732 K03701 732 K03702 732 K03703</p> | <p>732 KR03700 732 KR03701 732 KR03702 732 KR03703</p> | <p>732 R03700</p> <p>S01  1,75 CR</p> <p>S06  2,00 CR,P</p> <p>S35  3,00 CR</p> | | |
| | <p>26 x 66</p> <p>ST : 45,55 TB : 69,55</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> <p>Short / Kısa</p> <p>732 K03704 732 KR03704</p> <p>732 K03705 732 KR03705</p> | <p>80,51</p> | <p>732 K03705 732 KR03705</p> | | | |







Ø 79.51

1284G

Diesel Engine : Galaxy 1.9 TDI

AUY
1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Seat, Volkswagen

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.80</p> <p>VT -1.30</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03710</p> <p>732 K03711</p> <p>732 K03712</p> <p>732 K03713</p> | <p>732 KR03710</p> <p>732 KR03711</p> <p>732 KR03712</p> <p>732 KR03713</p> | <p>732 R03700</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | |
| | <p>26</p> <p>X</p> <p>66</p> | | <p>Short / Kısa</p> | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>732 K03714</p> <p>732 KR03714</p> | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,51</p> | <p>732 K03715</p> <p>732 KR03715</p> | | | |





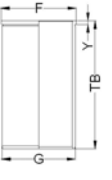
Ø 79.51

1366

Diesel Engine : Galaxy 1.9 TDI

ANU
1896 cm³,66 kW (90 PS) Turbo
Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008
Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Seat, Skoda,

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB, YP,T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.75</p> <p>VT -1.15</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K04800</p> <p>732 K04801</p> <p>732 K04802</p> | <p>732 KR04800</p> <p>732 KR04801</p> <p>732 KR04802</p> | <p>732 R04800</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p>  | <p>732 A04800</p> |
| | <p>26</p> <p>X</p> <p>66</p> | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>732 K04803</p> <p>732 KR04803</p> | | | | |
| | | | | | | | |



Ø 79.51

1366






Diesel Engine : Galaxy 1.9 TDI

ANU

1896 cm³, 66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008
Caddy ...05/2008 / 1889 cm³, 77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Seat, Skoda,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------|
|  <p>RC, OCP, BB, YP, T 3/4 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04810 732 K04811 732 K04812</p> | <p>732 KR04810 732 KR04811 732 KR04812</p> | <p>732 R04810</p> <p>S01  1,75 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ G 82.50 F 85.50 Y 4.7 TB 152.00</p>  | <p>26 X 66</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> <p>Short / Kısa 732 K04813 732 KR04813</p> |
| | | | | | | | | |

Ø 79.51






1284

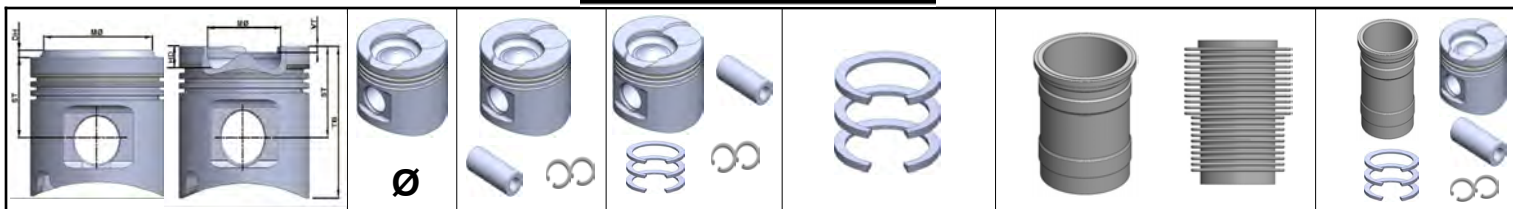
Diesel Engine : Galaxy 1.9 TDI

ASZ

R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

Audi, Seat, Ford,

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------|
|  <p>RC, OCP, BB, YP 1/2 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.90 VT -1.10-1.10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05000 732 K05001 732 K05002</p> | <p>732 KR05000 732 KR05001 732 KR05002</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S03  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>26 X 66</p> <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> <p>Short / Kısa 732 K05003 732 KR05003</p> |
| | | | | | | | | |



Ø 79.51

1284



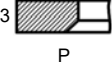

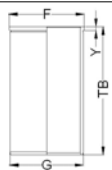
Diesel Engine : Galaxy 1.9 TDI

ASZ

R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

Audi, Seat, Ford,

Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekligi 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05010 732 K05011 732 K05012</p> | <p>732 KR05010 732 KR05011 732 KR05012</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S03  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05010</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05013 732 KR05013</p> | | | | |

Ø 79.51

1377G

Diesel Engine : Galaxy 1.9 TDI


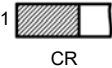


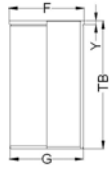
1Z, AFN, AHU

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.65 VT -1.10 MØ 38.00</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K05100 732 K05101 732 K05102 732 K05103</p> | <p>732 KR05100 732 KR05101 732 KR05102 732 KR05103</p> | <p>732 R03500</p> <p>S01  1,75 CR</p> <p>S06  2,00 CR</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05100</p> |
| | <p>ST : 45,55 TB : 68,55</p> <p>ST : 45,55 TB : 68,55</p> | <p>80,01 80,51</p> | <p>Short / Kısa</p> <p>732 K05104 732 KR05104</p> <p>732 K05105 732 KR05105</p> | | | | |



Ø 79.51


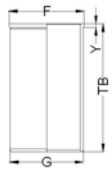
1377G

Diesel Engine : Galaxy 1.9 TDI

1Z, AFN, AHU

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988
Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion
Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.65</p> <p>VT -1.10</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05110</p> <p>732 K05111</p> <p>732 K05112</p> <p>732 K05113</p> | <p>732 KR05110</p> <p>732 KR05111</p> <p>732 KR05112</p> <p>732 KR05113</p> | <p>732 R03500</p> <p>S01 1,75</p> <p>CR</p> <p>S06 2,00</p> <p>CR</p> <p>S35 3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p> |  | <p>732 A05110</p> |
| | <p>26</p> <p>x</p> <p>66</p> | <p>Short / Kısa</p> | <p>80,01</p> <p>80,51</p> | <p>732 K05114</p> <p>732 KR05114</p> | <p>732 KR05114</p> <p>732 KR05115</p> | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | | | | | | | |
| | <p>ST : 45,55</p> <p>TB : 68,55</p> | | | | | | | |

Ø 79.51


1370

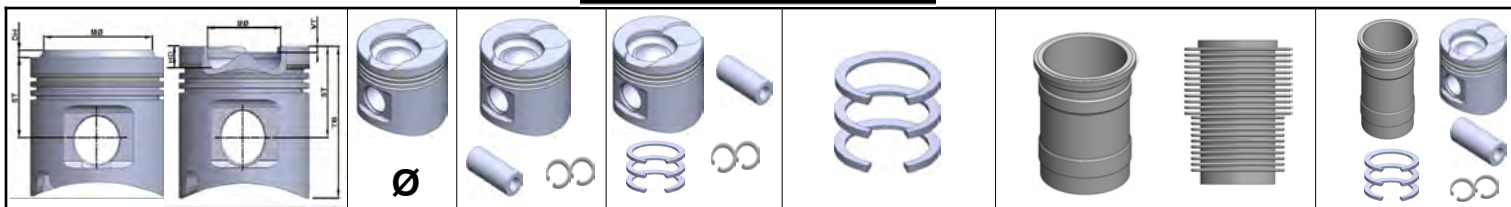
Diesel Engine :

1 Z

R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged
80 TDI 09/1991...02/1994

Volkswagen, Audi, Seat

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB,EP</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.70</p> <p>TB 71.70</p> <p>HD -17.75</p> <p>VT -1.35-1,55</p> <p>MØ 37.90</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05300</p> <p>732 K05301</p> <p>732 K05302</p> <p>732 K05303</p> | <p>732 KR05300</p> <p>732 KR05301</p> <p>732 KR05302</p> <p>732 KR05303</p> | <p>732 R05300</p> <p>S01 1,75</p> <p>C,FE</p> <p>S03 2,00</p> <p>CR,P</p> <p>S35 3,00</p> <p>CR</p> | | | |
| | <p>26</p> <p>x</p> <p>66</p> | <p>Short / Kısa</p> | <p>80,01</p> <p>80,51</p> | <p>732 K05304</p> <p>732 KR05304</p> | <p>732 KR05304</p> <p>732 KR05305</p> | | | |
| | <p>ST : 45,55</p> | | | | | | | |
| | <p>ST : 45,55</p> | | | | | | | |



Ø 79.51

1370





Diesel Engine :

1 Z

R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged

80 TDI 09/1991...02/1994

Volkswagen, Audi, Seat

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB,EP</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.70</p> <p>TB 71.70</p> <p>HD -17.75</p> <p>VT -1.35-1,55</p> <p>MØ 37.90</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05310</p> <p>732 K05311</p> <p>732 K05312</p> <p>732 K05313</p> | <p>732 KR05310</p> <p>732 KR05311</p> <p>732 KR05312</p> <p>732 KR05313</p> | <p>732 R05300</p> <p>S01  1,75</p> <p>C,FE</p> <p>S03  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26</p> <p>x</p> <p>66</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 45,55</p> | <p>80,01</p> | <p>732 K05314</p> | <p>732 KR05314</p> | | | |
| | <p>ST : 45,55</p> | <p>80,51</p> | <p>732 K05315</p> | <p>732 KR05315</p> | | | |

Ø 80.015

0000





Diesel Engine: Escort '81 Express 1.6 D / Fiesta Box 1.6 D / Escort IV 1.6 D,

LTA D16 / LTB D16 / LTC D16

1608 cm³, 40 kW (54 PS),21,5:1

04/1984...07/1990

04/1984...02/1989

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4</p> <p>ST 46.70</p> <p>TB 76.70</p> <p>HD -3.40</p> | <p>80.015</p> <p>80.50</p> <p>81.00</p> | <p>228 K06900</p> <p>228 K06901</p> <p>228 K06902</p> | <p>228 KR06900</p> <p>228 KR06901</p> <p>228 KR06902</p> | <p>228 R06900</p> <p>S01  2,00</p> <p>CR</p> <p>S01  2,00</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>24,00</p> <p>x</p> <p>62,00</p> | | | <p>Short / Kısa</p> | | | |
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Ø81

1414

Benzin Engine : Galaxy 2.8 i V6, Galaxy 2.8 i V6 4x4
AAA, V6 Cyl 2792 cm³, 128 kW (174 PS) 01/92-09/97
AMY, V6 Cyl. 2792 cm³, 128 kW (174 PS) 11/95-04/00






Mercedes, Seat, Volkswagen

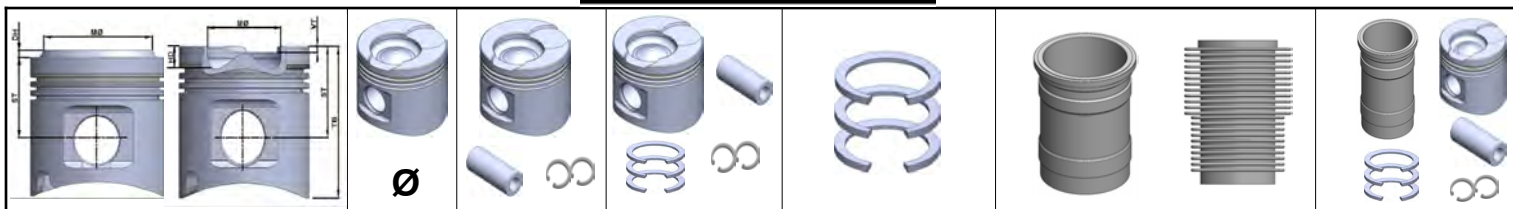
| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  SP Montaj Yüksekliği | Cyl. 5/6 ST 30.52 TB 55.78 HD -6.22 DH 4.26 MØ 57.00 | 81.00 81.50 82.00 82.51 | 732 K05600 732 K05601 732 K05602 732 K05603 | 732 KR05600 732 KR05601 732 KR05602 732 KR05603 | 732 R05600 S06  1,50 MO,P S26  1,75 S35  3,00 CR | | | |
| | 20,00 x 57,00 | | Short / Kısa | | | | | |
| | ST : 30,27 TB : 55,53 | 81,51 | 732 K05604 | 732 KR05604 | | | | |
| | | 82,01 | 732 K05605 | 732 KR05605 | | | | |
| | 82,51 | 732 K05606 | 732 KR05606 | | | | | |

Ø82.5

1204

Diesel Engine : Ford Focus II Estate (DA_) 1.8, S-MAX 1.8 TDCI, TOURNEO CONNECT 1.8, TRANSIT 1.8 TDCI
1,8 TDCI DURATORQ
KKDA, QYWA, R3PA, RWPC, RWPD
 1753 cc 81 Kw (90-110 PS) 18,50:1 8 Ventile
 Transit Connect 2007-...

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------|
|  RC,OCP,T Montaj Yüksekliği 1,36mm Conta ile +0,43 / +0,68 1,42mm Conta ile +0,68 / +0,74 1,52mm Conta ile +0,74 / +0,86 | Cyl. 4 ST 45.65 TB 71.15 HD -12.50 MØ 45.30 | 82.50 83.00 | 228 K06400 228 K06401 | 228 KR06400 228 KR06401 | 228 R06400 S02  1,75 CR S26  2,00 P S35  2,00 CR | 228 Z06400 SZ G 85.50 F 87.00 Y 5.00 TB 146.00 228 Z06401 SZ G 86.00 F 87.00 Y 5.00 TB 146.00 |  | 228 A06400 228 A06401 |
| | 28,00 x 66,00 | | Short / Kısa | | | | | |



Ø 82.5

1204



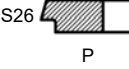


Diesel Engine : Ford Focus II Estate (DA_) 1.8

1,8 TDCI DURATORQ

KKDA

See: 228 K06400

DIFFIRENT RING SIZE!!

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 45.65 TB 71.15 HD -12.50 MØ 45.30</p> | <p>82.50 83.00</p> | <p>228 K06410 228 K06411</p> | <p>228 KR06410 228 KR06411</p> | <p>228 R06410</p> <p>S02  2,50 CR</p> <p>S26  2,00 P</p> <p>S35  3,00 CR</p> | <p>228 Z06400 SZ G 85.50 F 87.00 Y 5.00 TB 146.00</p>  | <p>228 A06410</p> |
| | <p>28,00 X 66,00</p> | <p>Short / Kısa</p> | | | | | |



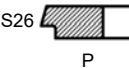


Ø 82.5

1444G

Diesel Engine: Focus 1.8 TDCi, Focus Estate 1.8 TDCi, Focus Saloon 1.8 TDCi,

F9DA Dura Torq / F9DB Dura Torq / FFDA Dura Torq / ECOTORQ 1.8 TDCi

4-Cyl. 1753cc 74 kW (100 PS) / 85 kW (115 PS)






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> <p>1,36mm Conta ile +0,43 / +0,68 1,42mm Conta ile +0,68 / +0,74 1,52mm Conta ile +0,74 / +0,86</p> | <p>Cyl. 4 ST 45.50 TB 70.70 HD -14.10 MØ 41.50</p> | <p>82.50 83.00 83.50 83.66</p> | <p>228 K08600 228 K08601 228 K08602 228 K08603</p> | <p>228 KR08600 228 KR08601 228 KR08602 228 KR08603</p> | <p>228 R08600</p> <p>S12  2,50 CR</p> <p>S26  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>228 Z06400 SZ G 85.50 F 87.00 Y 5.00 TB 146.00</p>  <p>228 Z06401 SZ G 86.00 F 87.00 Y 5.00 TB 146.00</p> | <p>228 A08600</p> |
| | <p>28 X 66</p> | <p>Short / Kısa</p> | | | | | |



Ø 83

0000

Benzin Engine: Mondeo III 1.8 16V, Mondeo III Estate 1.8 16V, Focus C-Max 1.8, C-Max 1.8 Flexifuel, Focus II 1.8 Flexifuel, Focus II Saloon 1.8
CGBA Duratec-HE / CGBB Duratec-HE / CHBA / CHBB / CSDA Duratec-HE
CSDB Duratec-HE / QFDA Duratec-HE / Q7DA Duratec-HE / QQDA Duratec-HE / QQDB Duratec-HE
 4-Cyl. 1796cc 81 kW (110 PS) / 85/92 kW (115/125 PS) / 1798cc 88 kW (120 PS) / 1798cc 92 kW (125 PS)






| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  21 x 51 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 28.50 TB 51.00 | 83.00 83.25 83.50 | 228 K08700 228 K08701 228 K08702 | 228 KR08700 228 KR08701 228 KR08702 | 228 R08700 S01  1,20 NT S26  1,20 P S38  2,50 NT | | |
| | | | | Short / Kısa | | | |

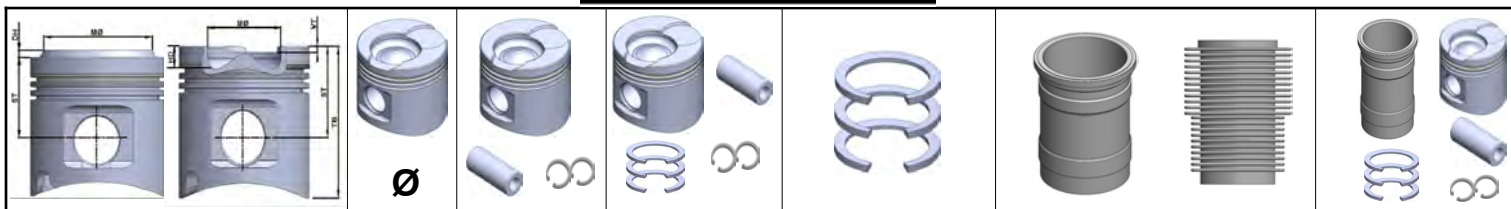
Ø 85

1285

Diesel Engine: Ford Focus C-MAX 2.0 / KUGA I 2.0 TDCI
G6DA / G6DB / G6DD / UKDA /
 1997 cm³ 100 kW (136 PS) 10.2003...

Volvo, Citroen, Lancia, Peugeot, Fiat

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  28 x 70 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.705 TB 80.705 HD -15.40 VT -0.52 -0,52 MØ 44.80 | 85.00 85.60 85.40 | 522 K07900 522 K07901 522 K07902 | 522 KR07900 522 KR07901 522 KR07902 | 522 R07900 S16  3,50 CR S06  2,00 S35  3,00 CR | | |
| | | | | Short / Kısa | | | |



Ø 86

1351G

Diesel Engine: Transit Box 2.2 TDCi, Mondeo III 2.2 TDCi, Transit Bus 2.2 TDCi


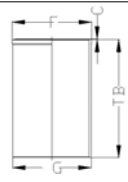
PGFA, QJBA Duratorq, QJBB Duratorq, QJBC Duratorq, QJBD Duratorq, QVFA, DURATORQ, Puma, Euro 4

R 4 Diesel 2200 cm³, 63-103 kW (85-140 PS) Hub 94,6mm, Turbo, LLK, 4 Ventile / Transit 04/2006...

QWFA, Euro 4 / QWFB V347 Duratorq

R 4 Diesel, 2138 cm³, 96 kW (131 PS) Hub 94,6 mm, Turbo, LLK, 4 Ventile / Transit 04/2006... / Transit 2.2 TDCI

Citroen, Fiat, Peugeot

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,OCP,T Montaj Yüksekliği 1.10mm conta ile +0,38 / +0,47 1.20mm conta ile +0,48 / +0,58 1.30mm conta ile +0,59 / + 0,68 | Cyl. 4 ST 43.42 TB 69.82 HD -15.85 MØ 46.90 | 86.00 86.25 86.50 86.40 86.60 | 228 K02500 228 K02501 228 K02502 228 K02504 228 K02505 | 228 KR02500 228 KR02501 228 KR02502 228 KR02504 228 KR02505 | 228 R02500 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z02500 SZ G 89.00 F 90.90 Y 5 TB 156.00 |  228 A02500 |
| | 30 X 66,70 ST : 43,22 TB : 69,62 | 86,00 | Short / Kısa 228 K02503 228 KR02503 | | | | |

Ø 86


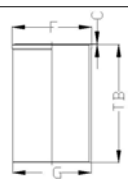
0000

Diesel Engine:

CD132 Duratorq TDCI

R 4 Diesel 2200 cm³, (150 PS) Common Rail


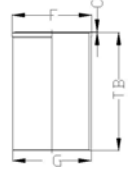
Mondeo 2.2 TDCI, Transit 2.2 TDCI

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,OCP,T Montaj Yüksekliği 1.10 mm Conta ile +0,43 / 0,52 1.15 mm Conta ile +0,52 / 0,57 1.20 mm Conta ile +0,57 / 0,62 | Cyl. 4 ST 43.43 TB 69.82 HD -15.85 MØ 46.90 | 86.00 86.25 86.50 | 228 K02600 228 K02601 228 K02602 | 228 KR02600 228 KR02601 228 KR02602 | 228 R02600 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z02500 SZ G 89.00 F 90.5 Y 5 TB 156.00 |  228 A02600 |
| | 30 X 66,70 | | | Short / Kısa | | | |




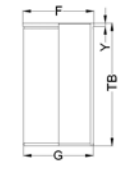
Ø 86 1299

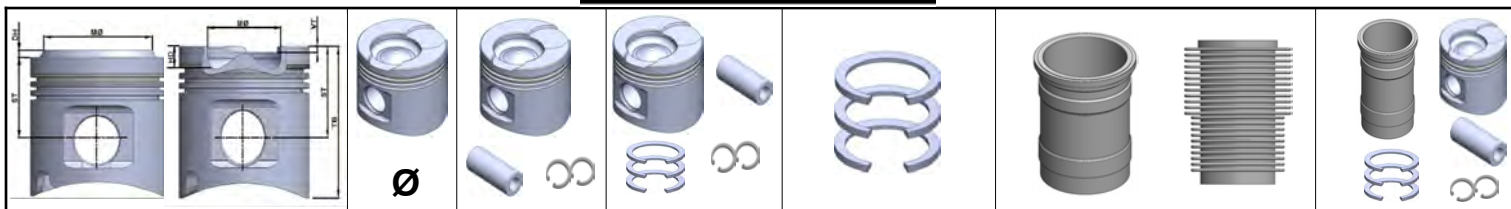
Diesel Engine:
V 185 DURATORQ TDI
ABFA / D5BA / D6BA
 1998 cm³, 55-62,50-73,5 kW (75-85-100 PS) 19:1 Turbo Intercooler
 Transit 2.0 TDI 2000... / CD 132 DURATORQ TDI
 1998 cm³, 62.2 kW (90 PS), 18.2:1 / Turbo Intercooler / Mondeo 2.0 TDI 2001..

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|  RC,T Montaj Yüksekliği 1,10 mm Conta ile +0,43 / 0,52 1,15 mm Conta ile +0,52 / 0,57 1,20 mm Conta ile +0,57 / 0,62 | Cyl. 4 ST 47.58 TB 73.98 HD -16.50 MØ 40.20 | 86.00 86.25 86.50 | 228 K07200 228 K07201 228 K07202 | 228 KR07200 228 KR07201 228 KR07202 | 228 R07200 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z07200 SZ G 89 F 90.5 Y 5 TB 167 |  | 228 A07200 |
| | 30 x 66,70 | Short / Kısa ST : 47,70 86,00 228 K07203 228 KR07203 TB : 74,10 ST : 47,70 86,50 228 K07204 228 KR07204 TB : 74,10 | | | | | | |

Ø 86 1392G

Diesel Engine : Transit 2.2 TDCi, Transit 2.2 TDCi (RWD), Transit 2.2 TDCi (RWD), Ranger 2.2 TDCi,
CYFG, USF6, CVF5 Duratorq, CVRA Duratorq, CVRB Duratorq, GBVAJPF Duratorq
GBVAJQJ Duratorq, GBVAJQW Duratorq, 2.2L Duratorq Euro5, CY14, CVRC,
 4-Cyl. 2198cc 155 PS 15,5:1 TRANSIT 2.2 (NEW) 2011...
Citroen, Fiat, Peugeot

| | | | | | | | | |
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|  RC,OCP,T,YP Montaj Yüksekliği | Cyl. 4 ST 48.42 TB 74.82 HD 16.17 MØ 49.040 | 86.00 86.25 86.50 | 228 K08200 228 K08201 228 K08202 | 228 KR08200 228 KR08201 228 KR08202 | 228 R08200 S02 2,00 CR S26 2,00 P S35 2,00 NIT,S | 228 Z08200 SZ G 89.00 F 90.50 C 5.00 TB 165.00 |  | 228 A08200 |
| | 30,00 x 66,85 | Short / Kısa ST : 48,22 86,00 228 K08203 228 KR08203 TB : 74,62 ST : 48,02 86,00 228 K08204 228 KR08204 TB : 74,42 ST : 48,22 86,50 228 K08205 228 KR08205 TB : 74,62 | | | | | | |



Ø 86






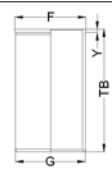
1392G

Diesel Engine : 2.2 TDCi (RWD) TRANSIT Box, Transit 2.2 TDCi (RWD), Transit Tourneo 2.2 TDCi, Diesel 4 Valves 125 BHP 92 kW

2.2L Duratorq Euro5, (CYFS, U5R6)

CYRB Duratorq, CYRA Duratorq,

SRFA, SRFB, SRFC, SRFD, SRFE, UHFA Duratorq, UHFB Duratorq, UHFC Duratorq

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,T,YP  30,00 X 66,85 Montaj Yüksekliği ST : 48,22 TB : 74,62 | Cyl. ST 48.42 TB 74.82 HD 15.85 MØ 46.90 | 86.00 86.25 86.50 86.40 | 228 K08210 228 K08211 228 K08212 228 K08214 | 228 KR08210 228 KR08211 228 KR08212 228 KR08214 | 228 R08200 S02  2,00 CR S26  2,00 P S35  2,00 NIT,S | 228 Z08200 SZ G 89.00 F 90.50 C 5.00 TB 165.00 |  | 228 A08200 |
| | Short / Kısa 228 K08213 228 KR08213 | 86,50 | | | | | | |

Ø 86






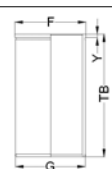
1299

Diesel Engine: Mondeo III 2.0 16V TDDi/TDCi, Mondeo III Estate 2.0 16V TDDi/TDCi, Mondeo III Saloon 2,0 16V TDDi/TDCi, Transit Box 2.0 TDCi, D5BA, D6BA, FIFA, FMBA, HJBA, HJBB, HJBC, N7BA DuraTorq

4-Cyl. 1998cc 85 kW (115 PS), 92kW (125 PS), 96kW (130 PS)

V185 Duratorq TDCI, Transit 2.0 TDCI 2000 - ...

CD132 Duratorq TDCI, Mondeo 2.0 TDCI 2001 - ...





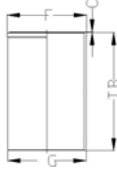
| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,T  30 X 66 Montaj Yüksekliği 1,10 mm Conta ile +0,43 / 0,52 1,15 mm Conta ile +0,52 / 0,57 1,20 mm Conta ile +0,57 / 0,62 | Cyl. 4 ST 47.70 TB 74.10 HD -15.20 MØ 43.30 | 86.00 86.25 86.50 | 228 K08500 228 K08501 228 K08502 | 228 KR08500 228 KR08501 228 KR08502 | 228 R08500 S02  2,00 CR S26  2,00 P S35  2,00 NIT,S | 228 Z07200 SZ G 89.00 F 90.50 Y 5.00 TB 167.00 |  | 228 A08500 |
| | Short / Kısa | | | | | | | |



Ø86.01

1445G





**Diesel Engine: Transit Box 2.2 TDCi, Transit Bus 2.2 TDCi,
P8FA / P8FB 2198cc 63 kW (85PS) Turbo
V347 Duratorq**
R 4 Diesel 2200 cm³, 100 PS Common Rail,
Transit 2.2 TDCI

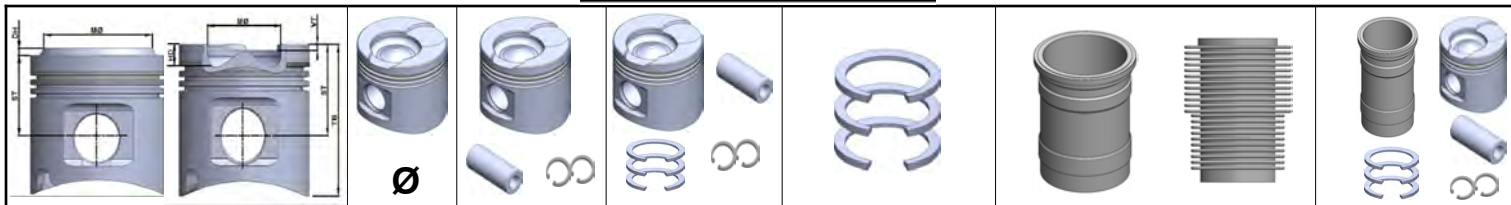
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği 1,10mm Conta ile +0,43 / 0,52 1,15mm Conta ile +0,52 / 0,57 1,20mm Conta ile +0,57 / 0,62</p> | <p>Cyl. 4 ST 43.42 TB 69.82 HD -15.85 MØ 46.90</p> | <p>86.01 86.26 86.51</p> | <p>228 K09000 228 K09001 228 K09002</p> | <p>228 KR09000 228 KR09001 228 KR09002</p> | <p>228 R09000</p> <p>S02  2,00 CR</p> <p>S26  2,00 P</p> <p>S35  2,00 NIT,S</p> | <p>228 Z02500 SZ</p> <p>G 89.00 F 90.5 Y 5 TB 156.00</p>  | <p>228 A09000</p> |
| | <p>30 x 66,85</p> <p>Short / Kısa</p> | | | | | | |

Ø87.5

1577

**Benzin Engine : Ford Focus 2.0L
MGDA**
CM5E-6K100-AG / CP9Z-6108-A / CM5Z6108B
CM5Z-6108-B / 11348D6NAG
CM5E-6K100-BE / CM5E6K100BE

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 28.55 TB 57.40 HD +6,85/-2,35 VT -2.50 -1,20 MØ 81</p> | <p>87.50 87.75 88.00</p> | <p>228 K09600 228 K09601 228 K09602</p> | <p>228 KR09600 228 KR09601 228 KR09602</p> | <p>228 R09600</p> <p>S01  1,20 NT,ST</p> <p>S06  1,20</p> <p>S38  2,00 NT,ST</p> | | |
| | <p>21 x 53</p> <p>Short / Kısa</p> | | | | | | |








Ø87.515

1519

Benzin Engine : S-MAX 2.0 EcoBoost, MONDEO IV (BA7) 2.0 EcoBoost, MONDEO IV Turnier (BA7) 2.0 EcoBoost

TPBA / 204PT Euro5






LAND ROVER / VOLVO

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.80 TB 53.80 HD -2.19</p>  <p>22,50 x 56,00</p> | <p>87.515 87.765 88.015</p> | <p>228 K09300 228 K09301 228 K09302</p> | <p>228 KR09300 228 KR09301 228 KR09302</p> | <p>228 R09300</p> <p>S01  1,20 NT,ST</p> <p>S26  1,20 P</p> <p>S38  2,00 NT,ST</p> | | |
| | | | | | | <p>Short / Kısa</p> | |

Ø87.515

1519

**Benzin Engine :
2.0 EcoBoost**

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.50 TB 53.80 HD -2.19</p>  <p>22,50 x 63</p> | <p>87.515 87.765 88.015</p> | <p>228 K10800 228 K10801 228 K10802</p> | <p>228 KR10800 228 KR10801 228 KR10802</p> | <p>228 R10800</p> <p>S02  1,20 CR,P</p> <p>S26  1,50 P</p> <p>S38  2,00 CR,P</p> | | |
| | | | | | | <p>Short / Kısa</p> | |








Ø 87.68

1301

Benzin Engine:

1,6 Ltr
1576 cm³, 44-70 kW (60-95 PS), 9/9,2:1 HC-Motor
Taunus, Capri, Escort
Cortina, Granada 1970...03/1981

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  24,00 x 72,80 Montaj Yüksekliği | Cyl. 3/4 ST 41.10 TB 80.10 | 87.68 88.18 88.68 | 228 K02700 228 K02701 228 K02702 | 228 KR02700 228 KR02701 228 KR02702 | 228 R02700 S01  2,00 CR S06  2,50 P S38  4,00 CR,P | | |
| | | | | Short / Kısa | | | |






Ø 89.6

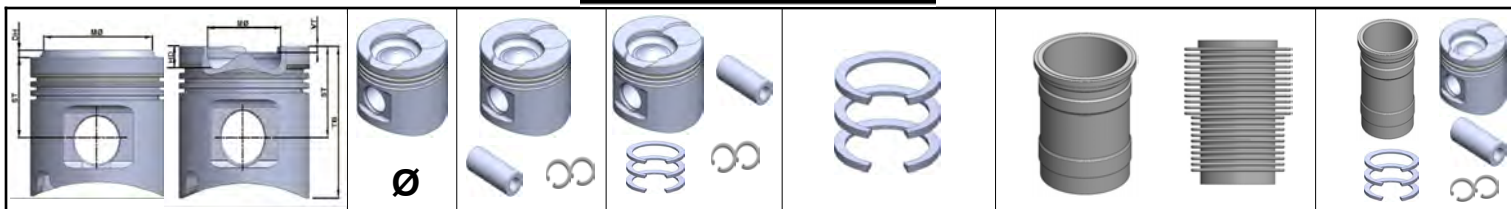
1651

Benzin Engine : DOHC 16 V Enjeksiyonlu, Galaxy 2,3i 16V GHIA, Galaxy 2,3i 16V GHIA X, Galaxy 2,3i 16V GLX, Galaxy Si, Scorpio 2,3i 16V GHIA, Scorpio 2,3i 16V GHIA X, Scorpio 2,3i Ultima, Transit 1996 -

DH 23

4 Cyl. 2295 cc 107 Kw (145 Ps) 10:1

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,T  20,63 x 63,8 Montaj Yüksekliği | Cyl. 4 ST 29.20 TB 54.20 | 89.60 90.10 | 228 K09900 228 K09901 | 228 KR09900 228 KR09901 | 228 R09900 S01  1,60 CR S26  1,50 P S37  2,50 CR,ST | | |
| | | | | Short / Kısa | | | |



Ø 89.9

1465G







Diesel Engine: Transit Box 2.4 DI, Transit Bus 2.4 DI, Transit Platform/Chassis 2.4 DI

D2FA Duratorq-DI / D2FB DuraTorq-DI / D2FE DuraTorq-DI / F4FA Duratorq-DI

HEFA, PUMA DT24P Duratorq

4-Cyl. 2402cc 66 kW (90 PS) 19:1 Turbo Intercooler

Transit FACN 350M D/C, Transit FAN3 350M, Transit FAO, Transit FAS, Transit FAT, Transit FJT3, Transit FLT3 Van 350L 2000 - 2003

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|  RC,T,YP  32 X 66,15 Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50 | Cyl. 4 ST 53.50 TB 80.50 HD -17.24 MØ 41.05 | 89.90 90.15 90.40 90.90 | 228 K08310 228 K08311 228 K08312 228 K08313 | 228 KR08310 228 KR08311 228 KR08312 228 KR08313 | 228 R08310 S01  2,00 CR,P S26  2,00 P S35  2,00 NT,S | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  228 A08310 |
| | Short / Kısa ST : 53,30 89,90 228 K08314 228 KR08314 TB : 80,30 ST : 53,30 90,40 228 K08315 228 KR08315 TB : 80,30 | | | | | | |

Ø 89.9

1456G






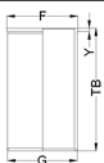
Diesel Engine: Transit Box 2.4 TDE, Transit Bus 2.4 TDE, Transit Platform / Chassis 2.4 TDE

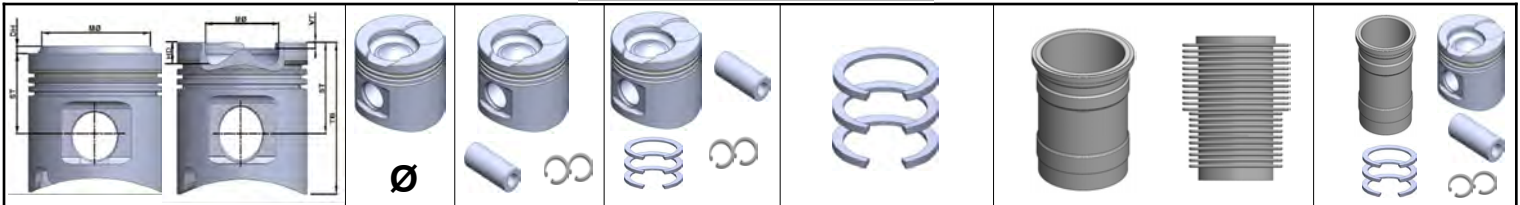
DOFA DuraTorq-DI

D4FA - FXFA

V184 TDI

4-Cyl. 2402cc 92 kW (125 PS) Duratorq Transit 2.4 TDI 2003 -


| | | | | | | | |
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|  RC,OCP,T,YP  32 X 71 Montaj Yüksekliği | Cyl. 4 ST 53.50 TB 80.50 HD -17.24 MØ 40.40 | 89.90 90.15 90.40 90.90 | 228 K08400 228 K08401 228 K08402 228 K08403 | 228 KR08400 228 KR08401 228 KR08402 228 KR08403 | 228 R08400 S01  2,00 CR S26  2,00 P S35  2,00 NT,ST | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  228 A08400 228 A08401 |
| | Short / Kısa ST : 53,30 89,90 228 K08404 228 KR08404 TB : 80,30 ST : 53,30 90,40 228 K08405 228 KR08405 TB : 80,30 | | | | | | |



Ø 89.9

1457G


Diesel Engine: Transit Box 2.4 DI (RWD), Transit Box 2.4 TDDi, Transit Bus 2.4 DI (RWD), Transit Bus 2.4 TDDi, Transit Platform/Chassis 2.4 DI, D4FA DuraTorq-DI / FXFA DuraTorq-DI
4-Cyl. 2402cc 88 kW (120 PS) / 85 kW (115 PS)
HFFA, RBFA PUMA DT24H Duratorq
Transit FAE2 330S, Transit FAM, Transit FAO, Transit FAS, Transit FAT, Transit FGE2, Transit FJE2 330S, Transit FLS Van, 2000 - 2003

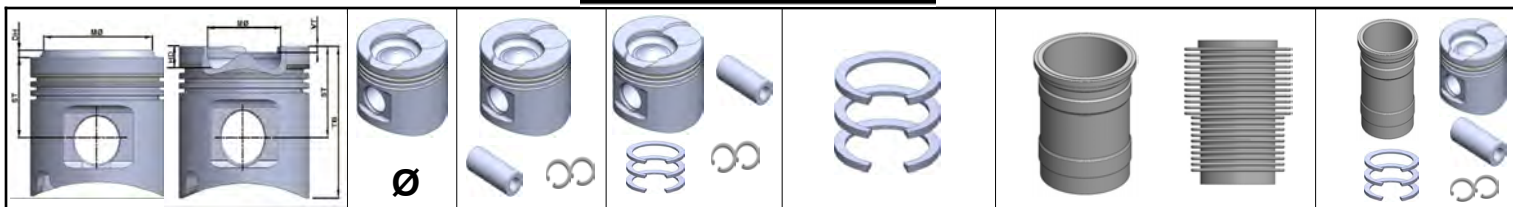
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50</p> | <p>Cyl. 4 ST 53.50 TB 80.50 HD -17.24 MØ 40.40</p> | <p>89.90 90.15 90.40 90.90</p> | <p>228 K08800 228 K08801 228 K08802 228 K08803</p> | <p>228 KR08800 228 KR08801 228 KR08802 228 KR08803</p> | <p>228 R08800 S11 2,50 CR S07 2,00 P S35 3,00 CR,P</p> | <p>228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00</p> | <p>228 A08800</p> |
| | <p>32 X 71</p> <p>ST : 53,30 TB : 80,30</p> <p>ST : 53,30 TB : 80,30</p> | <p>89,90 90,40</p> | <p>Short / Kısa 228 K08804 228 KR08804 228 K08805 228 KR08805</p> | <p>228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00</p> | <p>228 A08801</p> | | |

Ø 89.9

1456G

Diesel Engine: Transit Box 2.4 DI (RWD), Transit Box 2.4 TDDi, Transit Bus 2.4 DI (RWD), Transit Bus 2.4 TDDi, Transit Platform/Chassis 2.4 DI, D4FA DuraTorq-DI / FXFA DuraTorq-DI
4-Cyl. 2402cc 88 kW (120 PS) / 85 kW (115 PS)
HFFA, RBFA PUMA DT24H Duratorq
Transit FAE2 330S, Transit FAM, Transit FAO, Transit FAS, Transit FAT, Transit FGE2, Transit FJE2 330S, Transit FLS Van, 2000 - 2003







| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50</p> | <p>Cyl. 4 ST 53.50 TB 80.50 HD -17.24 MØ 40.40</p> | <p>89.90 90.15 90.40 90.90</p> | <p>228 K08900 228 K08901 228 K08902 228 K08903</p> | <p>228 KR08900 228 KR08901 228 KR08902 228 KR08903</p> | <p>228 R08900 S01 2,00 CR S26 2,00 P S35 2,00 NT,ST</p> | <p>228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00</p> | <p>228 A08900</p> |
| | <p>32 X 71</p> <p>ST : 53,30 TB : 80,30</p> <p>ST : 53,30 TB : 80,30</p> | <p>89,90 90,40</p> | <p>Short / Kısa 228 K08904 228 KR08904 228 K08905 228 KR08905</p> | <p>228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00</p> | <p>228 A08900</p> | | |



Ø 89.91

1449






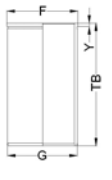
Diesel Engine:
V184 TDCI
4-Cyl. 2400cc 135 PS
2.4 Duratorq
Transit 2,4 TDCI

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC, OCP, T, YP  32 X 71,10 Montaj <u>Yüksekligi</u> ST : 53,30 TB : 80,30 | Cyl. 4 ST 53.50 TB 80.50 HD -15.62 VT -9.00 MØ 47.10 | 89.91 90.16 90.41 | 228 K02900 228 K02901 228 K02902 | 228 KR02900 228 KR02901 228 KR02902 | 228 R06700 S01  2,00 CR S02  2,00 P S26  2,00 NT,ST | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  228 A02900 228 A02901 |
| | 89,91 Short / Kısa 228 K02903 228 KR02903 | | | | | | |

Ø 89.91

1246

Diesel Engine: Transit Box 2.4 TDCi, Transit Bus 2.4 TDCi
SXFA, SVFB, V348 DURATORQ
2400 cm³ (115-143 PS) Transit 2.4 TDI
H9FA, JXFA, JXFC, H9FB, JXFA, H9FB, H9FA

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC, OCP, T, YP  32 X 71,10 Montaj <u>Yüksekligi</u> ST : 53,30 TB : 80,30 ST : 53,30 TB : 80,30 | Cyl. 4 ST 53.50 TB 80.50 HD -16.30 MØ 49.00 | 89.91 90.16 90.41 | 228 K06700 228 K06701 228 K06702 | 228 KR06700 228 KR06701 228 KR06702 | 228 R06700 S01  2,00 CR S26  2,00 P S35  2,00 | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  228 A06700 |
| | 89,91 Short / Kısa 228 K06703 228 KR06703 90,41 228 K06704 228 KR06704 | | | | | | |







Ø 89.91 1391

Diesel Engine: Transit 3.2, Ranger 3.2 TDCi

V348 TDCI

5 Cyl. 3200cc 200 HP

SAFA-SAFB Duratorq-SA2R, SA2S,SA2W






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|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50</p> | <p>Cyl. 5 ST 48.40 TB 75.40 HD -17.80 MØ 51.40</p> | <p>89.91 90.16 90.41</p> | <p>228 K08100 228 K08101 228 K08102</p> | <p>228 KR08100 228 KR08101 228 KR08102</p> | <p>228 R08100</p> <p>S01  2,00 CR</p> <p>S26  2,00 P</p> <p>S35  2,00</p> | |
| | <p>32 X 74</p> | | <p>Short / Kısa</p> | | | |
| | <p>ST : 48,20 TB : 75,20</p> | <p>89,91</p> | <p>228 K08103</p> | <p>228 KR08103</p> | | |
| | <p>ST : 48,20 TB : 75,20</p> | <p>90,41</p> | <p>228 K08104</p> | <p>228 KR08104</p> | | |
| | <p>ST : 48,00 TB : 75,00</p> | <p>90,41</p> | <p>228 K08105</p> | <p>228 KR08105</p> | | |

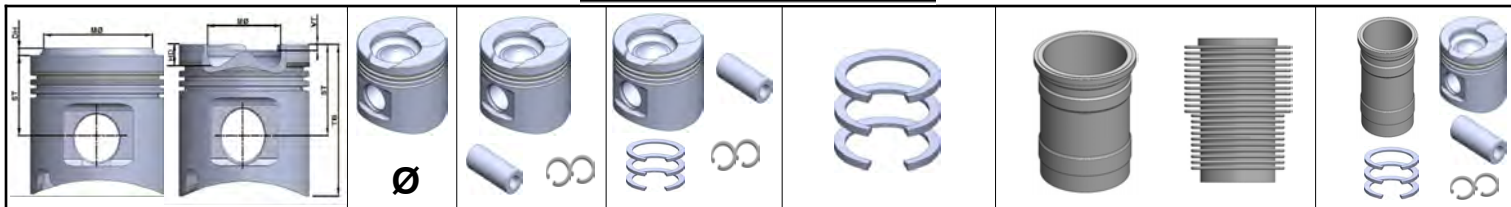
Ø 89.91 1391

Diesel Engine: Transit 3.2 tdcı, Ranger 3.2 TDCi, Transit 3.2 TDCi (RWD),

V348 TDCI / SAFA Duratorq / SAFB Duratorq

5 Cyl. 3200cc 147kW - 200 HP

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|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50</p> | <p>Cyl. 5 ST 48.22 TB 75.22 HD -16.70 MØ 50.20</p> | <p>89.91 90.16 90.41</p> | <p>228 K08110 228 K08111 228 K08112</p> | <p>228 KR08110 228 KR08111 228 KR08112</p> | <p>228 R08100</p> <p>S01  2,00 CR</p> <p>S26  2,00 P</p> <p>S35  2,00 NT,ST</p> | <p>228 Z08110 G 92.50 C 3.00 TB 165.00</p>  |
| | <p>32 X 74</p> | | <p>Short / Kısa</p> | | | |
| | <p>ST : 48,02 TB : 75,02</p> | <p>89,91</p> | <p>228 K08113</p> | <p>228 KR08113</p> | | |
| | <p>ST : 48,02 TB : 75,02</p> | <p>90,41</p> | <p>228 K08114</p> | <p>228 KR08114</p> | | |
| | <p>ST : 47,82 TB : 74,82</p> | <p>90,41</p> | <p>228 K08115</p> | <p>228 KR08115</p> | | |



Ø 89.91

1455



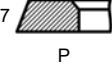

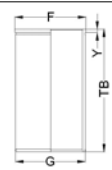
Diesel Engine: Transit Box 2.4 DI, Transit Bus 2.4 DI, Transit Platform/Chassis 2.4 DI

D2FA Duratorq-DI / D2FB DuraTorq-DI / D2FE DuraTorq-DI / F4FA Duratorq-DI

HEFA, PUMA DT24P Duratorq

4-Cyl. 2402cc 66 kW (90 PS) 19:1 Turbo Intercooler

Transit FACN 350M D/C, Transit FAN3 350M, Transit FAO, Transit FAS, Transit FAT, Transit FJT3, Transit FLT3 Van 350L 2000 - 2003

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,T Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50 | Cyl. 4 ST 53.54 TB 80.50 HD -17.60 MØ 41.00 | 89.90 90.16 90.41 90.91 | 228 K08300 228 K08301 228 K08302 228 K08303 | 228 KR08300 228 KR08301 228 KR08302 228 KR08303 | 228 R08300 S17  2,50 CR,P S07  2,00 P S35  3,00 CR,P | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  | 228 A08300 |
| | 32 X 65 ST : 53,30 TB : 80,30 | 89,91 | Short / Kısa 228 K08304 228 KR08304 | | | | | |

Ø 89.91



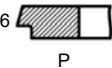

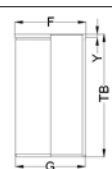
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Diesel Engine: Transit Box 2.4 TDCi, Transit Bus 2.4 TDCi, Transit Platform/Chassis 2.4 TDCi

PHFA / PHFC

2402 cm³ 74 kW (100 PS) Transit 2.4 TDI 04/06

V348 TDCI Duratorq Transit 2,4 TDI 2006 - ...

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|  RC,T,YP Montaj Yüksekliği | Cyl. 4 ST 53.50 TB 80.50 HD -16.30 MØ 49.00 | 89.91 90.16 90.41 | 228 K08410 228 K08411 228 K08412 | 228 KR08410 228 KR08411 228 KR08412 | 228 R08410 S01  2,00 CR S26  2,00 P S35  2,00 | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 |  | 228 A08410 |
| | 32 X 66 ST : 53,30 TB : 80,30 ST : 53,30 TB : 80,30 | 89,91 90,41 | Short / Kısa 228 K08413 228 KR08413 228 K08414 228 KR08414 | | | | | |



Ø 89.91

1456G



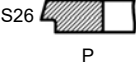

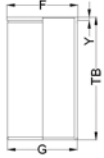
Diesel Engine: Transit Box 2,4 TDCi, Transit Bus 2.4 TDCi, Transit Platform / Chassis 2.4 TDCi

H9FA Duratorq

RCFA V184 TDCi, RCFA

4-Cyl. 2400cc 130 PS Common Rail,

Transit 350E, Transit 350 ED, Transit 430ED, Transit Traveller 2003-....

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC, OCP, T, YP Montaj Yüksekliği 1,10 mm Conta ile +0,30 / +0,40 1,15 mm Conta ile +0,40 / +0,45 1,20 mm Conta ile +0,45 / +0,50 | Cyl. 4 ST 53.50 TB 80.50 HD -15.62 MØ 47.10 | 89.91 90.16 90.41 90.91 | 228 K08910 228 K08911 228 K08912 228 K08913 | 228 KR08910 228 KR08911 228 KR08912 228 KR08913 | 228 R08910 S01  2,00 CR,P S26  2,00 P S35  2,00 NT,S | 228 Z06700 SZ G 92.50 F 95.50 Y 3.00 TB 165.00 228 Z06701 SZ G 93.00 F 95.50 Y 3.30 TB 165.00 228 Z06702 SZ G 92.50 F 94.00 Y 5.00 TB 165.00 228 Z06703 SZ G 93.00 F 94.50 Y 5.00 TB 165.00 |  | 228 A08910 |
| | 32 X 71,1 ST : 53,30 TB : 80,30 ST : 53,30 TB : 80,30 | 89,91 90,41 | Short / Kısa 228 K08914 228 KR08914 228 K08915 228 KR08915 | | | | | |

Ø 90.83

1224

Benzin Engine : Transit Box 2.0, Granada 2.0



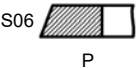

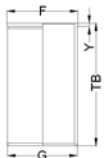
4RC TL20L

TL 20 LC

2,0 Ltr 1997 cm³, 57-67 kW

(78-91 PS) 8/8, 2/8, 6:1

LC-Motor Taunus.Cabri II.Granada.Sierra.Ford Sierra

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP, BSG, S Montaj Yüksekliği | Cyl. 4 ST 40.25 TB 78.25 | 90.83 91.33 91.83 92.33 | 228 K06500 228 K06501 228 K06502 228 K06503 | 228 KR06500 228 KR06501 228 KR06502 228 KR06503 | 228 R06500 S01  2,00 CR S06  2,50 P S37  4,00 CR,P | 228 Z06500 SZ G 93.96 F 95 Y 5.7 TB 138 |  | 228 A06500 |
| | 24,00 X 72,80 | 90,83 | Short / Kısa | | | | | |



Ø 90.83

1224

Benzin Engine :


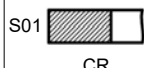
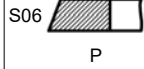
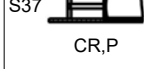
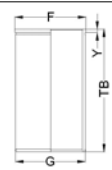

NAT / NAV / 4RC / LC

2,0 Ltr 1997 cm³,57-67 kW (78-91 PS) 8/8,2/8,6:1

LC-Motor

Taunus, Capri II, Granada, Sierra, Ford Sierra

FT 100/120/130/160/190 1971...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  SP Montaj Yüksekliği | Cyl. 4 ST 40.25 TB 78.25 | 90.83 91.33 91.83 92.33 | 228 K06510 228 K06511 228 K06512 228 K06513 | 228 KR06510 228 KR06511 228 KR06512 228 KR06513 | 228 R06510 S01  1.60 CR S06  2.00 P S37  4.00 CR,P | 228 Z06510 SZ G 93.96 F 95.00 Y 5.7 TB 138 |  228 A06510 |
| |  24,00 x 72,80 | Short / Kısa | | | | | |

Ø 92

1295

Diesel Engine:

HR 92.4 SH / VM 07B / VM 425 CHIEA-CHIE



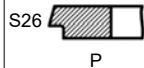
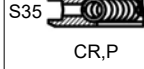
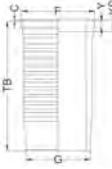

2499 cm³,84-86 kW (114-117 PS),22:1 Hub 94 mm,Turbo,LLK 155,164

2499 cm³,92 kW (125 PS)

Hub 94 mm,Turbo,LLK

155,164 1992...1997

Rover, Alfa Romeo






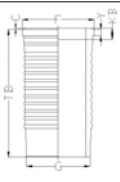
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
|  RC Montaj Yüksekliği | Cyl. 4 ST 51.00 TB 86.00 HD -3.80 | 92.00 92.50 92.60 | 570 K00100 570 K00101 570 K00102 | 570 KR00100 570 KR00101 570 KR00102 | 570 R00100 S01  2.50 CR,P S26  2.00 P S35  4.00 CR,P | 570 Z00100 S G 103.00 F 110.00 Y 8.9 C 1.2 TB 168 570 Z00101 S G 101.50 F 110.00 Y 8.90 C 1.20 TB 166.80 |  57 A00100 |
| |  30 x 75,00 | Short / Kısa | | | | | |



Ø 92 1296

Diesel Engine;
HR 92.4 H-SH / VM 425 CLIER / VM 425 SLIER / VM 425 SLIRA / VM 425 SLIRR
 2499 cm³,84-86 kW (114-117 PS),22:1 Hub 94 mm,Turbo,LLK 155,164 1998...
VM 07B 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997
VM 425 CHIEA-CHIE 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997






Alfa Romeo

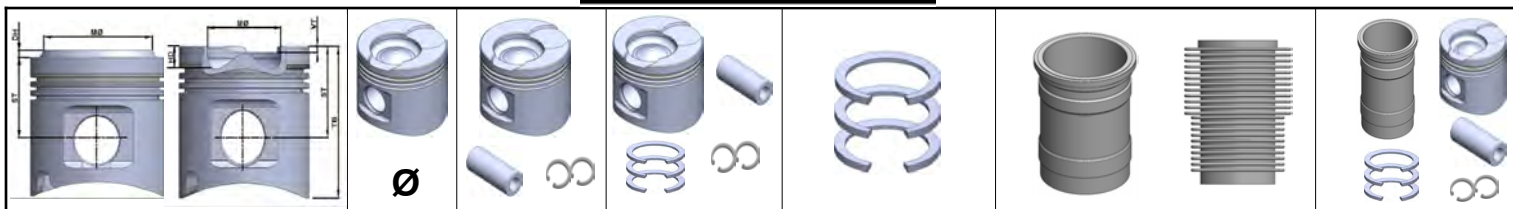
| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC  30 x 75,00 Montaj Yüksekliği | Cyl. 4 ST 51.00 TB 86.00 HD -3.80 | 92.00 92.50 92.60 | 570 K00200 570 K00201 570 K00202 | 570 KR00200 570 KR00201 570 KR00202 | 570 R00200 S01  2,50 CR,P S26  2,00 P S35  4,00 CR,P | 570 Z00200 S G 103.00 F 110.00 Y 8.90 C 1.20 TB 168.00 |  | 570 A00200 |
| | Short / Kısa | | | | | | | |

Ø 92.5 1519

Benzin Engine : 5.0 L
10-Cyl.

LAND ROVER / JAGUAR

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  EP,T  22,50 x 56,00 Montaj Yüksekliği | Cyl. 10 ST 28.10 TB 48.10 HD -2.40 MØ 83.00 | 92.50 92.75 93.00 | 390 K01600 390 K01601 390 K01602 | 390 KR01600 390 KR01601 390 KR01602 | 390 R01600 S01  1,20 NT,ST S21  1,20 P S38  2,00 NT,ST | | | |
| | Short / Kısa | | | | | | | |



Ø 93





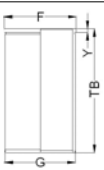
1629

Diesel Engine : Ranger Pick Up Thunder, Ranger Pick Up XLT

XM34 TD / WL-T

4-Cyl. 2500cc 110 PS

Mazda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, SP, T, YP</p> <p>Montaj Yüksekliği + 0,30 + 0,42</p> | <p>Cyl. ST 47.85 TB 87.35 HD -2.10</p> | <p>93.00 93.50</p> | <p>435 K00200 435 K00201</p> | <p>435 KR00200 435 KR00201</p> | <p>435 R00200</p> <p>S02  2,50 NT, ST</p> <p>S07  2,00 CR, P</p> <p>S35  3,00 NT, ST</p> | <p>435 Z00200 SZ</p> <p>G 96.00 F 97.50 Y 5.00 TB 162.00</p>  | |
| | <p>32 X 70</p> | | | <p>Short / Kısa</p> | | | |

Ø 93.64

1331

Diesel Engine: Transit Box 2.5 TD, Transit Box 2.5 TDI, Transit Tourneo 2.5 TD






4EA D25T

4EB D25T

4EC D25T

2,5 TDI 100-PS 2496 cm Turbocharged


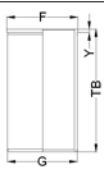

Transit

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 59.43 TB 93.95 HD -18.46 MØ 44.00</p> | <p>93.67 94.32 94.67</p> | <p>228 K05800 228 K05801 228 K05802</p> | <p>228 KR05800 228 KR05801 228 KR05802</p> | <p>228 R05800</p> <p>S16  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  4,00 CR</p> | <p>228 Z05800 SZ</p> <p>G 93.94 TB 171.45</p>  | <p>228 A05800</p> |
| | <p>29 X 79,20</p> | | | <p>Short / Kısa</p> | | | |






Ø 93.67 1231

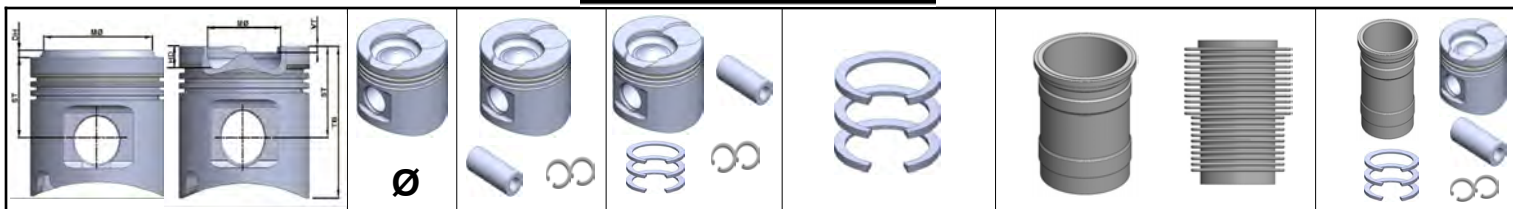
Diesel Engine: Transit Box 2.5 D, Transit Bus 2.5 D
4AB D25, DBA D25, 4BC D25, 4CA D25, 4CC D25, 4DA D25, 4ED D25, 4FA D25, 4FB D25, 4FC D25, 4FD D25, 4GA D25T, 4HB D25, 4HC D25
 4 Diesel ,1664 cm³,51 kW (70 PS),7,8:1
 Transit FT 100-150-190 1988...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,S Montaj Yüksekliği + 0,25 / + 0,40 | Cyl. 4 ST 59.50 TB 94.00 HD -18.00 MØ 40.00 | 93.67 94.32 94.67 | 228 K06600 228 K06601 228 K06602 | 228 KR06600 228 KR06601 228 KR06602 | 228 R06600 S16 2,50 CR,P S06 2,00 P S35 4,00 CR,P | 228 Z06600 SZ G 97.40 F 98.5 Y 5.5 TB 174 228 Z06601 SZ G 93.94 TB 171.45 |  228 A06600 |
| |  29 x 77 | Short / Kısa | | | | | |

Ø 93.67 1281

Diesel Engine:
Yorg 4 FA
 2496 cm³,52-56 kW (71-76 PS),20,5:1
 FT 100 1998...2000
 Transit 11/1998...



| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,SP Montaj Yüksekliği | Cyl. 3/4 ST 59.50 TB 89.50 HD -18.00 MØ 40.00 | 93.67 94.32 94.67 | 228 K06800 228 K06801 228 K06802 | 228 KR06800 228 KR06801 228 KR06802 | 228 R06800 S01 2,50 CR,P S06 2,00 P S38 4,00 CR | 228 Z06800 SZ G 96.94 TB 171.45 |  228 A06800 |
| |  29,00 x 77,00 | Short / Kısa | | | | | |



Ø 93.67

1331



Diesel Engine: Transit Box 2.5 TD, Transit Bus 2.5 TD
4GB D25T / 4GC D25T / 4GD D25T / 4GE D25T / 4GF D25T / 4HA D25T / 4HD D25T
 2,5 Ltr 2496 cm³
 Turbocharged
 Transit 10/1992...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği + 0,30 / +0,50 | Cyl. 4 ST 59.485 TB 94.00 HD -17.86 MØ 44.00 | 93.67 94.32 94.67 | 228 K07100 228 K07101 228 K07102 | 228 KR07100 228 KR07101 228 KR07102 | 228 R07100 S16 2,50 CR S06 2,00 P S35 4,00 CR | 228 Z07100 SZ G 93.94 TB 171.45 |  |
| | 29 x 79,20 | Short / Kısa | | | | | |

Ø 93.67

1340

Diesel Engine : Transit 2.5 TD Turbo
D25T / 4EB / 4EC
 4 Cyl. 2496 cc Turbo 74-112 KW (101-152 PS) 18,3:1, 8 Ventile

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 59.42 TB 93.95 HD -18.40 VT 5.50 1,50 MØ 44.00 | 93.67 94.32 94.67 | 228 K10500 228 K10501 228 K10502 | 228 KR10500 228 KR10501 228 KR10502 | 228 R10500 S14 2,50 CR,P ETR6 S27 2,00 P SR S35 4,00 CR,P SR | 228 Z10500 SZ G 93.94 TB 171.45 |  |
| | 29 x 79 | 93,67 94,32 | Short / Kısa 228 K10503 228 KR10503 228 K10504 228 KR10504 | | | | |



Ø 94

1057







Diesel Engine: Granada 2.5 D, Scorpio I 2.5 D

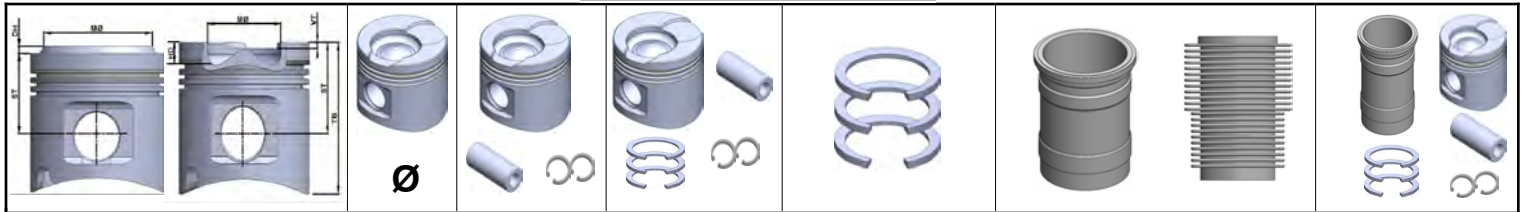
STP (XD3/XD3P)

STR (XD3/XD3P)




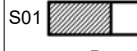


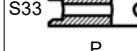
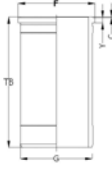
R4 Diesel, 2498 ccm, 51.5-56 kW (70-76 PS) 23:1

Granada, Scorpio 1982...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği 1,56 mm conta ile 0 / + 0,84 1,70 mm conta ile 0 / + 0,84</p> | <p>Cyl. ST 53.92 TB 91.42 HD -1.75</p>  <p>30 x 78,00</p> | <p>94.00 94.40 94.60 95.00</p> | <p>522 K07600 522 K07601 522 K07602 522 K07603</p> | <p>522 KR07600 522 KR07601 522 KR07602 522 KR07603</p> | <p>552 R07600</p> <p>S01  2,00 CR</p> <p>S21  2,00 P</p> <p>S35  4,00 CR</p> | <p>522 Z07600 SZ</p> <p>G 97.00 F 99.50 Y 3.95 TB 165.80</p>  | <p>522 A07600</p> |
| <p>Short / Kısa</p> | | | | | | | |







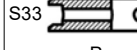
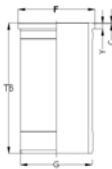

Ø 100
1103
Diesel Engine :
592 E, 4 D

 3611 ccm, Thames Trader, Tractor Major, Power Major, Super Major,
6 D, 590 E, 5416 ccm, Thames Trader
5,20,30,40,55,75, 1957-1965

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------|
|  <p>S</p> <p>Montaj Yüksekliği - 0,700 / + 0,127</p> | Cyl. 4 ST 71.04 TB 118.14 HD -24.74 VT -1.74 MØ 49.9  34,925 X 84,80 | 100.00 | 228 K03700 | 228 KR03700 | 228 R03700 S02  2,385 CR S01  2,385 P S21  2,385 P S35  4,747 CR S33  4,747 P | 228 Z03700 S G 111.8 F 119.6 Y 11.1 C 0.6 TB 223 228 Z03701 S G 108.70 F 117.40 Y 11.1 C 0.6 TB 223 |  | 228 A03700 228 A03701 |
| | | | | | Short / Kısa | | | |

Ø 100
1103A
Diesel Engine :
592 E, 4 D



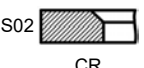
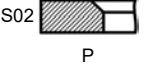
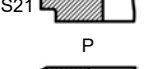
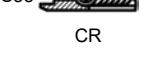

 3611 ccm, Thames Trader, Tractor Major, Power Major, Super Major,
6 D, 590 E, 5416 ccm, Thames Trader 5,20,30,40,55,75, 1957-1965
WITH ALFIN

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | Cyl. 4 ST 71.04 TB 118.14 HD -24.74 VT -1.74 MØ 49.9  34,925 X 84,80 | 100.00 | 228 K03710 | 228 KR03710 | 228 R03700 S02  2,385 CR S06  2,385 P S21  2,385 P S35  4,747 CR S33  4,747 P | 228 Z03700 S G 111.8 F 119.6 Y 11.1 C 0.6 TB 223 228 Z03701 S G 108.70 F 117.40 Y 11.1 C 0.6 TB 223 |  | 228 A03710 228 A03711 |
| | | | | | Short / Kısa | | | |






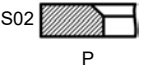
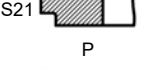


Ø 106.68 **1020**

Diesel Engine :
25.02 E
 LD, 6 Y, 2502 E, 2588 ccm
 Tractor
 231, 2000, 2600, 1965...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,05 / + 0,15</p> | <p>Cyl. 3/4 ST 75.23 TB 134.08 HD -19.3 MØ 53.1</p>  <p>38,1 X 89</p> | <p>106.68 107.188 107.442 107.696</p> | <p>228 K04300 228 K04301 228 K04302 228 K04303</p> | <p>228 KR04300 228 KR04301 228 KR04302 228 KR04303</p> | <p>228 R04300</p>  <p>S02 2,385 CR</p>  <p>S02 2,385 P</p>  <p>S21 2,385 P</p>  <p>S35 4,747 CR</p> | <p>228 Z04300 SZ G 110.78 TB 209.6</p>  | <p>228 A04300</p> |
| | | | | | | | |

Ø 106.68 **1020**

Diesel Engine :
6 Y, 7 A, 2405 E, 2580E 2870 ccm, 32-34,5 kW (44-47 PS)
 Tractor Super-Dexta, 333, 353, 3000, 3600, 1965...
6 Y,7 A,
 3818 ccm, 49,5-55 kW (67-70 PS) Tractor Super-Major, 5000, 5550, 5600, 1965...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,05 / + 0,15</p> | <p>Cyl. 3/4 ST 70.15 TB 129 HD -17.90 MØ 59.45</p>  <p>38,1 X 89,1</p> | <p>106.68 107.188 107.442 107.969</p> | <p>228 K06300 228 K06301 228 K06302 228 K06303</p> | <p>228 KR06300 228 KR06301 228 KR06302 228 KR06303</p> | <p>228 R06300</p>  <p>S02 2,385 CR</p>  <p>S02 2,385 P</p>  <p>S21 2,385 P</p>  <p>S35 4,747 CR</p> | <p>228 Z06300 SZ G 110.50 F 111.80 Y 5 TB 209.60</p>  | <p>228 A06300</p> |
| | | | | | | | |



Ø 106.69




1020

Diesel Engine :

6Y series 256 cu.in. 4-Cyl. 4195cc / 6Y series 40D 175 cu.in 3-Cyl. 2867cc
7A series 256 cu.in 4 Cyl. 4195cc / 7A series 40D 175 cu.in 3 Cyl. 2867cc

3600 3 cyl Hema Tractor

3600 4 cyl Hema Tractor




| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,05 / +0,15</p> | <p>Cyl. 3/4</p> <p>ST 70.15 TB 129.00 HD -17.12 MØ 63.30</p> | <p>106.69 107.188 107.442 107.696</p> | <p>228 K04200 228 K04201 228 K04202 228 K04203</p> | <p>228 KR04200 228 KR04201 228 KR04202 228 KR04203</p> | <p>228 R04200</p> <p>S02 2,385 CR</p> <p>S02 2,385 P</p> <p>S21 2,385 P</p> <p>S35 4,747 CR</p> | <p>228 Z04200 SZ</p> <p>G 110.78 TB 209.6</p>  | <p>228 A04200</p> |
| | <p>38,1 x 89</p>  | <p>Short / Kısa</p> | | | | | |

Ø 107.21

1099

Diesel Engine :

2711 E / 2712 E / 2714 E
2715 C / 2715 E / 2722
2725 / 7AA/380 CID

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|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği - 0,15 / +0,40</p> | <p>Cyl. 4/6</p> <p>ST 71.2 TB 119.90 HD -26.90 VT -1.8 MØ 51.50</p> | <p>107.21 107.72 107.97 108.23</p> | <p>228 K04400 228 K04401 228 K04402 228 K04403</p> | <p>228 KR04400 228 KR04401 228 KR04402 228 KR04403</p> | <p>228 R04400</p> <p>S01 2,385 CR</p> <p>S02 2,385 P</p> <p>S21 2,385 P</p> <p>S35 4,747 CR</p> | <p>228 Z04400 SZ</p> <p>G 110.75 TB 212.70</p> <p>228 Z04401 SZ</p> <p>G 111.38 TB 212.73</p>  | <p>228 A04400</p> |
| | <p>36,51 x 90</p>  | <p>Short / Kısa</p> | | | | | |



Ø 111.76

1047G

Diesel Engine : 7610-7710 Model






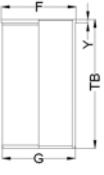
BSD444T 268 cu.in. / **268 cu.in 7600** / **268 cu.in 7600, 7700** / **401 cu.in. TW20, TW30**

7 A, 6575 ccm, Tractor 9200, 9260, 9600,9700, TW-25, TW-30, TW-35, 1976...

BSD 444 T,Tractor 6610, 6810,

7410, 7710

4392 ccm

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 67.8 TB 127 HD -19 MØ 63.5</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K04600 228 K04601 228 K04602 228 K04603</p> | <p>228 KR04600 228 KR04601 228 KR04602 228 KR04603</p> | <p>228 R04600</p> <p>S16  3,160 CR</p> <p>S02  2,385 CR</p> <p>S21  2,385</p> <p>S35  4,747 CR</p> | <p>228 Z04600 SZ</p> <p>G 114.43 F 120.4 Y 2.59 TB 208.28</p> <p>228 Z04601 SZ</p> <p>G 115.36 F 120.53 Y 2.6 TB 208.5</p> |  | <p>228 A04600</p> <p>228 A04601</p> |
| | <p>41,275 x 89</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> |

Ø 111.76

1047G






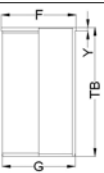
Diesel Engine:

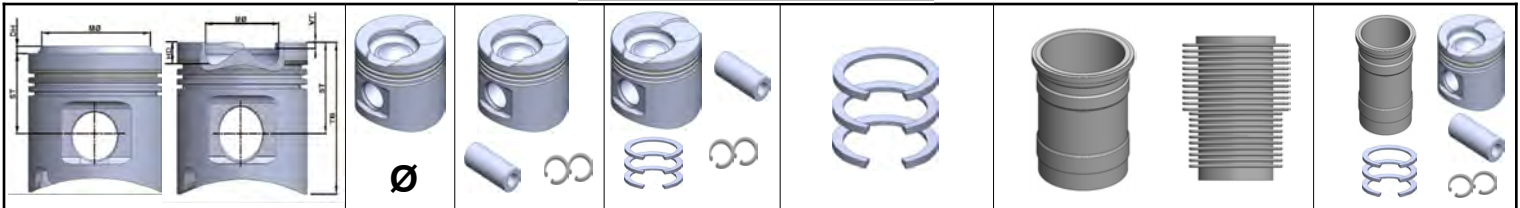
Serie 5000

4-Cyl.

Serie 5000

3-Cyl.

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 70.15 TB 129 HD -22.96 MØ 56</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K04700 228 K04701 228 K04702 228 K04703</p> | <p>228 KR04700 228 KR04701 228 KR04702 228 KR04703</p> | <p>228 R04700</p> <p>S01  2,385 CR</p> <p>S02  2,385</p> <p>S21  2,385</p> <p>S35  4,747 CR</p> | <p>228 Z04700 SZ</p> <p>G 114.46 F 120.45 Y 2.59 TB 208.50</p> <p>228 Z04701 SZ</p> <p>G 115.70 F 117.12 Y 6.30 TB 210.00</p> <p>228 Z04702 SZ</p> <p>G 116.70 F 118.12 Y 6.30 TB 210.00</p> |  | <p>228 A04700</p> <p>228 A04701</p> <p>228 A04702</p> |
| | <p>38,1 x 89,00</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> |





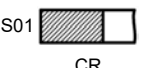


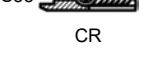
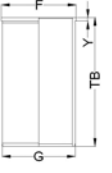
Ø 111.76

1047G

Diesel Engine : Model 6600
6Y, 7A series 256 cu.in.
BSD442 256 cu.in.

R 4, 4195 cm³, 55 - 58 kW (75 - 79 PS), 16,5:1

3610 1968... / 3910 1968... / 620 1968... / 622 1968... / 650 1968... / 3430 1968... / 4100 1968... / 5000 1968... / 5500 1968...
3230 1968... / 5550 1968... / 5610 1968... / 6000 1968... / 6500 1968... / 6600 1968... / 6700 1968...

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,18 / + 0,61</p> | <p>Cyl. 4</p> <p>ST 70.66 TB 129.5 HD -18.62 MØ 63.5</p> <p> 38,1 x 89,00</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K04800 228 K04801 228 K04802 228 K04803</p> | <p>228 KR04800 228 KR04801 228 KR04802 228 KR04803</p> | <p>228 R04800</p> <p>S01  2,385 CR</p> <p>S02  2,385</p> <p>S21  2,385</p> <p>S35  4,747 CR</p> | <p>228 Z04800 SZ</p> <p>G 114.46 F 120.45 Y 2.59 TB 208.50</p> <p>228 Z04801 SZ</p> <p>G 115.70 F 117.12 Y 6.30 TB 210</p> <p>228 Z04802 SZ</p> <p>G 116.70 F 118.12 Y 6.30 TB 210</p> <p>228 Z04803 SZ</p> <p>G 118.17 F 123.73 Y 4.74 TB 209.70</p> |  | <p>228 A04800</p> <p>228 A04801</p> <p>228 A04802</p> <p>228 A04803</p> |
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Ø 111.76

1047G



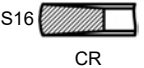


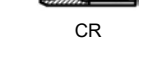
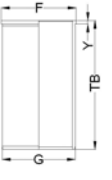
Diesel Engine :

6 Y 4.2 / 7 A 4.2

4195 ccm, Loader A 62,

Tractor 750, 7000, 7500, 7600, 7700,

1971...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 70.4 TB 129.4 HD -22.4 MØ 56</p> <p> 41,275 x 89</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K04900 228 K04901 228 K04902 228 K04903</p> | <p>228 KR04900 228 KR04901 228 KR04902 228 KR04903</p> | <p>228 R04900</p> <p>S16  3,160 CR</p> <p>S02  2,385 CR</p> <p>S21  2,385</p> <p>S35  4,747 CR</p> | <p>228 Z04900 SZ</p> <p>G 114.43 F 120.4 Y 2.59 TB 208.28</p> |  | <p>228 A04900</p> |
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Ø 111.76

1047G

Diesel Engine:



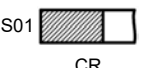
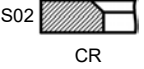
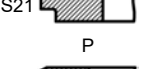
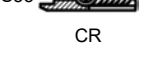

BSD333H 201 cu.in.

7A series 201 cu.in.

3-Cyl. 4000, 4110, 4600, 4610

531, 532, 535, 540, 545, 550, 555 Tractor 515

4-Cyl. 6610, 6710 Tractor

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,28 / + 0,58</p> | <p>Cyl. 3/4</p> <p>ST 68.12 TB 127.10 HD -19.80 MØ 63.5</p>  <p>38,1 X 89</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05000 228 K05001 228 K05002 228 K05003</p> | <p>228 KR05000 228 KR05001 228 KR05002 228 KR05003</p> | <p>228 R05000</p> <p>S01  2,385 CR</p> <p>S02  2,385 CR</p> <p>S21  2,385 P</p> <p>S35  4,747 CR</p> | <p>228 Z05000 SZ</p> <p>G 114.46 F 120.45 Y 2.59 TB 208.50</p> <p>228 Z05001 SZ</p> <p>G 115.70 F 117.12 Y 6.30 TB 210</p> <p>228 Z05002 SZ</p> <p>G 116.70 F 118.12 Y 6.30 TB 210</p> <p>228 Z05003 SZ</p> <p>G 118.17 F 123.73 Y 4.74 TB 209.70</p> |  | <p>228 A05000</p> <p>228 A05001</p> <p>228 A05002</p> <p>228 A05003</p> |
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Ø 111.76

1047G



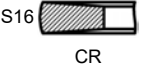


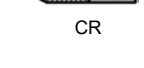

Diesel Engine:

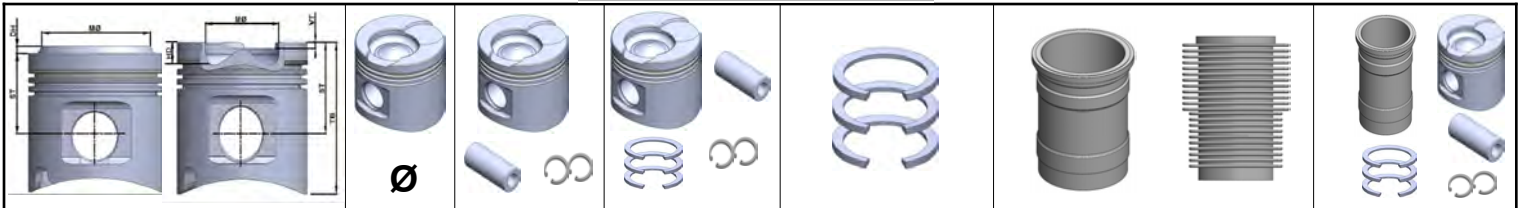
BSD 333 H / BSD 444 / PD

2512 E / 3201 / 6Y 3,3 / 7A 3,3

See: 228 K05000

SAME PISTON DIFFERENT RING SIZE

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|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4</p> <p>ST 68.12 TB 127.10 HD -19.80 MØ 63.5</p>  <p>38,1 X 89</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K05010 228 K05011 228 K05012 228 K05013</p> | <p>228 KR05010 228 KR05011 228 KR05012 228 KR05013</p> | <p>228 R05010</p> <p>S16  3,160 CR</p> <p>S02  2,385 CR</p> <p>S21  2,385 P</p> <p>S35  4,747 CR</p> | <p>228 Z00600 SZ</p> <p>G 114.46 F 120.45 Y 2.59 TB 208.50</p> <p>228 Z00610 SZ</p> <p>G 115.70 F 117.12 Y 6.30 TB 210</p> <p>228 Z00620 SZ</p> <p>G 116.70 F 118.12 Y 6.30 TB 210</p> <p>228 Z00630 SZ</p> <p>G 118.17 F 123.73 Y 4.74 TB 209.70</p> |  | <p>228 A05010</p> <p>228 A05011</p> <p>228 A05012</p> <p>228 A05013</p> |
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



Ø 111.76

1054

Diesel Engine: Model 4000

6610S - Ford New Holland (Engine, Genesis 5.0) / 6640 - Ford New Holland (Engine - PowerStar 5.0)
8240 - Ford New Holland (Engine - PowerStar 7.5) / 8340 - Ford New Holland (Engine - PowerStar 7.5T)
TS115 - Ford New Holland (Engine - PowerStar 7.5) / TS80 - Ford New Holland (Engine - PowerStar 5.0)
TS90 - Ford New Holland (Engine - PowerStar 5.0)

New Holland

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.25 TB 126.60 HD -21.67 MØ 61.80</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K05200 228 K05201 228 K05202 228 K05203</p> | <p>228 KR05200 228 KR05201 228 KR05202 228 KR05203</p> | <p>228 R05200</p> <p>S01  2,385 CR</p> <p>S07  2,385 P</p> <p>S35  4,747 CR</p> | <p>228 Z05200 SZ</p> <p>G 114.40 TB 205.60</p>  | |
| | <p>38,1 X 89</p> | | | <p>Short / Kısa</p> | | | |

Ø 111.76

1047G







Diesel Engine:

BSD333 201 cu.in.

3294 cc 16,3:1 6610 S Hema Tractor 1987...1991

BSD444 268 cu.in.




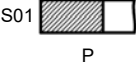
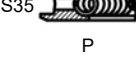

4392 cc 16,3:1 1987...1991

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,28 / + 0,58</p> | <p>Cyl. 3/4</p> <p>ST 68.07 TB 127 HD -19.26 MØ 61.85</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K05300 228 K05301 228 K05302 228 K05303</p> | <p>228 KR05300 228 KR05301 228 KR05302 228 KR05303</p> | <p>228 R05300</p> <p>S01  2,385 CR</p> <p>S04  2,385 CR</p> <p>S04  2,385 CR</p> <p>S35  4,747 CR</p> | <p>228 Z00600 SZ</p> <p>G 114.46 F 120.45 Y 2.59 TB 208.50</p>  | <p>228 A05300</p> |
| | <p>38,1 X 89</p> | | | <p>Short / Kısa</p> | | <p>228 Z00610 SZ</p> <p>G 115.70 F 117.12 Y 6.30 TB 210.00</p> <p>228 Z00620 SZ</p> <p>G 116.70 F 118.12 Y 6.30 TB 210.00</p> | <p>228 A05301</p> <p>228 A05302</p> |





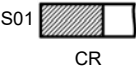
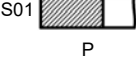


Ø 111.76 **1093**

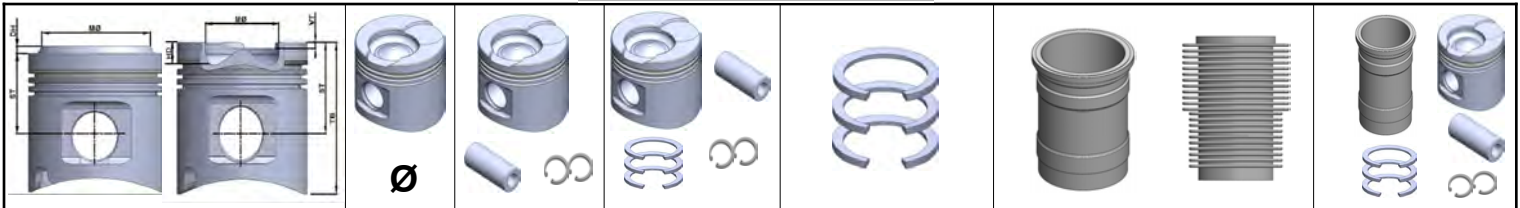
Diesel Engine:
4983 T
 4983 cc, 17,5:1 70 kW (95 PS)
 7740 Tractor
 1994 - ...

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|  <p>RC, T</p> <p>Montaj Yüksekliği 0,00 / + 0,50</p> | <p>Cyl. 4</p> <p>ST 72.90 TB 126.30 HD -19.86 MØ 61.85</p> <p> 41,275 x 94,50</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05400 228 K05401 228 K05402 228 K05403</p> | <p>228 KR05400 228 KR05401 228 KR05402 228 KR05403</p> | <p>228 R05400</p> <p>S17  3,160 CR</p> <p>S01  2,385 P</p> <p>S35  4,747 P</p> | <p>228 Z05400 SZ</p> <p>G 114.43 F 120.35 Y 2.56 TB 208.50</p>  | <p>228 A05400</p> |
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Ø 111.76 **1121**

Diesel Engine:
 5610S - Ford New Holland (Engine, Genesis 4.4)
 5640 - Ford New Holland (Engine - PowerStar 4.4)
 7810S - Ford New Holland (Engine, Genesis 6.6)
 7840 - Ford New Holland (Engine - PowerStar 6.6)







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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 80.88 TB 134.25 HD -18.70 MØ 61.90</p> <p> 38,10 x 89,00</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05500 228 K05501 228 K05502 228 K05503</p> | <p>228 KR05500 228 KR05501 228 KR05502 228 KR05503</p> | <p>228 R05500</p> <p>S01  2,385 CR</p> <p>S01  2,385 P</p> <p>S35  4,747 CR</p> | <p>228 Z05500 SZ</p> <p>G 114.43 F 120.35 Y 2.56 TB 208.50</p>  | <p>228 A05500</p> |
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Ø 111.76

1047G

Diesel Engine:
BSD 442





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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 70.66</p> <p>TB 129.50</p> <p>HD -17.90</p> <p>MØ 61.90</p> | <p>111.76</p> <p>112.28</p> <p>112.53</p> <p>112.78</p> | <p>228 K05600</p> <p>228 K05601</p> <p>228 K05602</p> <p>228 K05603</p> | <p>228 KR05600</p> <p>228 KR05601</p> <p>228 KR05602</p> <p>228 KR05603</p> | <p>228 R05600</p> <p>S01  2,385</p> <p>CR</p> <p>S01  2,385</p> <p>CR</p> <p>S01  2,385</p> <p>S35  4,747</p> <p>CR</p> | <p>228 Z05600 SZ</p> <p>G 114.43</p> <p>F 120.35</p> <p>Y 2.60</p> <p>TB 208.50</p> |  | <p>228 A05600</p> |
| | <p>38,10</p> <p>x</p> <p>89,15</p> | <p>Short / Kısa</p> | | | | | | |

Ø 111.76

1124

Diesel Engine:

6610S - Ford New Holland (Engine, Genesis 5.0T) / View 7610S - Ford New Holland (Engine, Genesis 5.0T)
 8360 - Ford New Holland (Engine, PowerStar 7.5T) / 8560 - Ford New Holland (Engine, PowerStar 7.5T)
 TM125 - Ford New Holland (Engine, PowerStar 7.5T) / TM135 - Ford New Holland (Engine, PowerStar 7.5T)
 TM150 - Ford New Holland (Engine, PowerStar 7.5T) / TM165 - Ford New Holland (Engine, PowerStar 7.5T) / TS100 - Ford New Holland (Engine, PowerStar 5.0T) / TS110 - Ford New Holland (Engine, PowerStar 5.0T) / TV140 - Ford New Holland (Engine, PowerStar 7.5T)
Case, Fiat






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|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00</p> <p>TB 111.00</p> <p>HD -23.40</p> <p>MØ 56.45</p> | <p>111.76</p> <p>112.28</p> <p>112.53</p> <p>112.78</p> | <p>228 K05700</p> <p>228 K05701</p> <p>228 K05702</p> <p>228 K05703</p> | <p>228 KR05700</p> <p>228 KR05701</p> <p>228 KR05702</p> <p>228 KR05703</p> | <p>228 R05700</p> <p>S17  3,160</p> <p>CR,P</p> <p>S26  2,385</p> <p>P</p> <p>S35  4,747</p> <p>CR,P</p> | | |
| | <p>41,275</p> <p>x</p> <p>94,5</p> | <p>Short / Kısa</p> | | | | | |



Ø 111.76 1124

Diesel Engine:
 TM120 - Ford New Holland (Engine, PowerStar 7.5TI) / TM130 - Ford New Holland (Engine, PowerStar 7.5TI)
 TM140 - Ford New Holland (Engine, PowerStar 7.5TI) / TM155 - Ford New Holland (Engine, PowerStar 7.5TI)
 TM175 - Ford New Holland (Engine - PowerStar 7.5TI) / TM190 - Ford New Holland (Engine - PowerStar 7.5TI)






Case

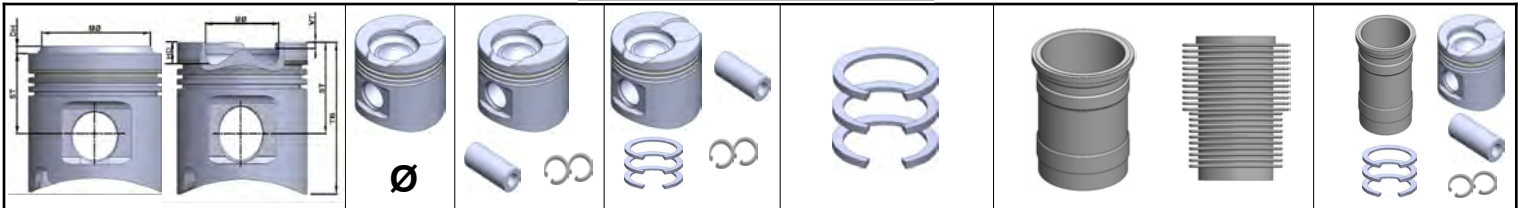
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|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00 TB 111.00 HD -23.40 MØ 56.45</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05710 228 K05711 228 K05712 228 K05713</p> | <p>228 KR05710 228 KR05711 228 KR05712 228 KR05713</p> | <p>228 R05710</p> <p>S16  3,160 CR,P</p> <p>S01  2,385 P</p> <p>S35  3,00 CR,P</p> | |
| | <p> 41,275 x 94,5</p> | <p>Short / Kısa</p> | | | | |

Ø 111.76 1124

Diesel Engine:
 5610S - Ford New Holland (Engine, Genesis 4.4) / TB120 - Ford New Holland (Engine, N/A)
 TM115 - Ford New Holland (Engine, PowerStar 7.5) / TS115 - Ford New Holland (Engine - PowerStar 7.5)
 TS90 - Ford New Holland (Engine - PowerStar 5.0)

Case

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.25 TB 111.20 HD -24.50 MØ 57.50</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05720 228 K05721 228 K05722 228 K05723</p> | <p>228 KR05720 228 KR05721 228 KR05722 228 KR05723</p> | <p>228 R05720</p> <p>S01  2,40 CR</p> <p>S04  2,40 CR</p> <p>S35  4,80 CR</p> | |
| | <p> 38,10 x 89,00</p> | <p>Short / Kısa</p> | | | | |



Ø 111.76



1548

Diesel Engine :

FORD CARGO 6.6 L

16,7:1

TC FNH FASE II A PARTIR DE DEZ. 86 (BIELA TRAPEZOIDAL)

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 67.81</p> <p>TB 111.81</p> <p>HD -18.60</p> <p>MØ 62</p> | <p>111.76</p> <p>112.268</p> <p>112.522</p> <p>112.776</p> | <p>228 K09400</p> <p>228 K09401</p> <p>228 K09402</p> <p>228 K09403</p> | <p>228 KR09400</p> <p>228 KR09401</p> <p>228 KR09402</p> <p>228 KR09403</p> | <p>228 R04900</p> <p>S16 3,160</p> <p>CR,P</p> <p>S08 2,385</p> <p>P</p> <p>S35 4,747</p> <p>CR,P</p> | <p>228 Z09400 SZ</p> <p>G 114.45</p> <p>F 110.50</p> <p>TB 200.00</p>  | <p>228 A09400</p> |
| | <p>41,275</p> <p>x</p> <p>94,50</p> | <p>Short / Kısa</p> | | | | | |


Ø 111.76

1124

Diesel Engine:

TM 175

TM 190 675TA ENGINE





| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00</p> <p>TB 111.00</p> <p>HD -23.90</p> <p>MØ 56.50</p> | <p>111.76</p> <p>112.28</p> <p>112.53</p> <p>112.78</p> | <p>228 K10600</p> <p>228 K10601</p> <p>228 K10602</p> <p>228 K10603</p> | <p>228 KR10600</p> <p>228 KR10601</p> <p>228 KR10602</p> <p>228 KR10603</p> | <p>228 R10600</p> <p>S17 3,160</p> <p>CR,P TR15</p> <p>S26 2,385</p> <p>P SR</p> <p>S35 3,00</p> <p>CR,P SR,R</p> | | |
| | <p>44,44</p> <p>x</p> <p>92,00</p> | <p>Short / Kısa</p> | | | | | |

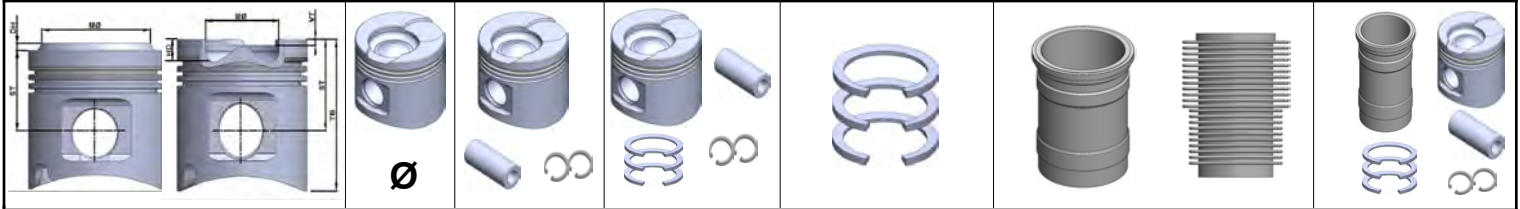


Ø 111.76

1124

Diesel Engine:
TX 68



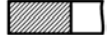
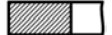

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00</p> <p>TB 111.00</p> <p>HD -22.90</p> <p>MØ 56.50</p> | <p>111.76</p> <p>112.28</p> <p>112.53</p> <p>112.78</p> | <p>228 K10700</p> <p>228 K10701</p> <p>228 K10702</p> <p>228 K10703</p> | <p>228 KR10700</p> <p>228 KR10701</p> <p>228 KR10702</p> <p>228 KR10703</p> | <p>228 R10600</p> <p>S17  3,160</p> <p>CR,P TR15</p> <p>S26  2,385</p> <p>P SR</p> <p>S35  4,747</p> <p>CR,P SR,R</p> | | |
| | <p>44,44</p> <p>x</p> <p>92,00</p> | <p>Short / Kısa</p> | | | | | |

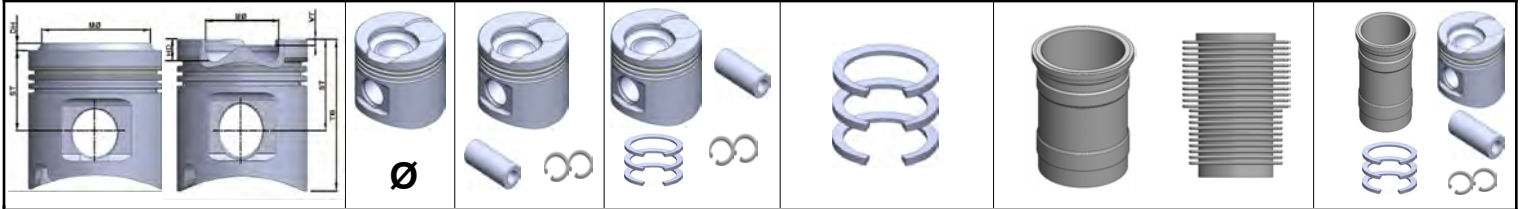


Ø 86

1081







Diesel Engine :
Motor DVA 1300
Goldani Universal Sianza 30PS

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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 54.00 TB 88.50 HD -14.00 MØ 46.20</p>  x | <p>86.00 86.50</p> | <p>237 K00100 237 K00101</p> | <p>237 KR00100 237 KR00101</p> <p>Short / Kısa</p> | <p>237 R00100</p> <p>S01  2,50 CR</p> <p>S01  2,50 CR</p> <p>S32  5,00 CR</p> | | |
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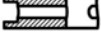
Ø 80 1711

Diesel Engine :

| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 60 TB 105.00 HD -33.70 MØ 14</p> | <p>80.00 80.50 81.00 81.50</p> | <p>240 K00100 240 K00101 240 K00102 240 K00103</p> | <p>240 KR00100 240 KR00101 240 KR00102 240 KR00103</p> | <p>240 R00100</p> <p>S01  3,20</p> <p>S01  3,20 CR</p> <p>S06  3,20</p> <p>S35  5,00 CR</p> <p>S34  5,00</p> | | |
| | <p>26 x 68</p> | | | <p>Short / Kısa</p> | | | |

Ø 85 1715

Diesel Engine :








| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 65.00 TB 120.00</p> | <p>85 85.50 86.00</p> | <p>240 K00200 240 K00201 240 K00202</p> | <p>240 KR00200 240 KR00201 240 KR00202</p> | <p>240 R00200</p> <p>S01  3,00</p> <p>S01  3,00</p> <p>S06  3,00</p> <p>S31  5,00</p> <p>S31  5,00</p> | | |
| | <p>28 x 72</p> | | | <p>Short / Kısa</p> | | | |

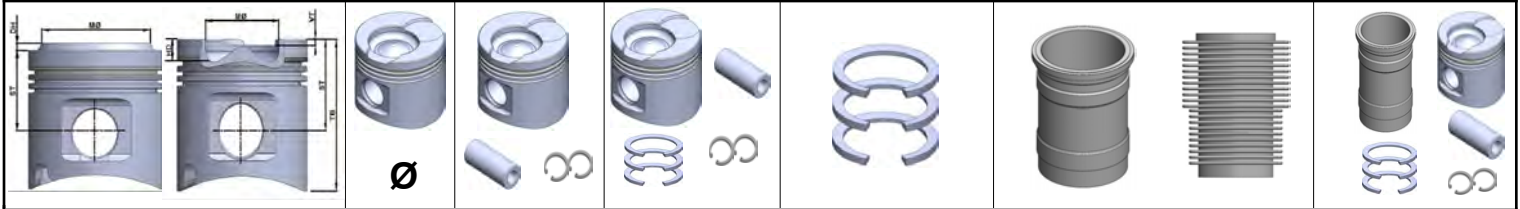


Ø 95

1716



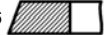




Diesel Engine :

| | | | | | | | |
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|  <p>Montaj Yüksekligi</p> | <p>Cyl. ST 65.00 TB 120.00</p> <p> 28 x 72</p> | <p>95 95.5 96.00</p> | <p>240 K00300 240 K00301 240 K00302</p> | <p>240 KR00300 240 KR00301 240 KR00302</p> <p>Short / Kısa</p> | <p>240 R00300</p> <p>S01  3,00 CR</p> <p>S01  3,00</p> <p>S06  3,00 CR,P</p> <p>S31  5,00 CR,P</p> <p>S31  5,00 CR,P</p> | | |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|










Ø 120 1116

Diesel Engine :
D 942,
 6333 ccm, D 962 B/K,
 9500 ccm, B 14, B 14 C, MF 44 C,
 MF 55 C,
 1972...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 101.35 TB 159.35 HD -22.5 VT -0.85 MØ 68 | 120.00 | 249 K00900 | 249 KR00900 | 249 R00900 S02  2,50 CR S06  2,50 P S26  2,50 P S35  6,00 CR | 249 Z00900 S G 144 F 151.9 Y 12.1 C 1.15 TB 278 |  249 A00900 |
| |  48 x 100 | Short / Kısa | | | | | |

Ø 128 1098

Diesel Engine :
D 943, R 4, 7200 cm³, 73,5 - 88 kW (100 - 120 PS), 17,2:1
 B 11 C 1972... / B 44 C 1972... / C 44 1980...1992
D 963, .K R 4 / D 963, B R 4, 10810 cm³, 111 - 132,5 kW (151 - 180 PS), 17,2:1
 B 18 1972... / K 18 1972... / 55 D 1972... / 55 D 1972...

| | | | | | | | |
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|  RC Montaj Yüksekliği | Cyl. 4 ST 101 TB 159 HD -25.8 VT -0.5 MØ 68 | 128.00 | 249 K01000 | 249 KR01000 | 249 R01000 S02  2,50 CR S06  2,50 P S26  2,50 P S35  6,00 CR | 249 Z01000 S G 144 F 151.8 Y 12.1 C 1.15 TB 278 |  249 A01000 |
| |  48 x 108 | Short / Kısa | | | | | |



Ø 128

1098



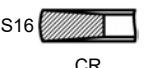
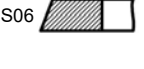


Diesel Engine :

D 943, .A1 R 4, 7206 cm³, 92 kW (125 PS), 17,2:1

44 D / 66 D

D 963, .A1 R 4, 10810 cm³, 147 - 157 kW (200 - 213 PS), 17,2:1 stroke 140mm, Turbo,

L 700

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 101.35 TB 159.35 HD -25.8 VT -0.65 MØ 68</p>  <p>48 x 108</p> | <p>128.00</p> | <p>249 K01100</p> | <p>249 KR01100</p> | <p>249 R01100</p>  <p>S16 3,50 CR</p>  <p>S06 2,50</p>  <p>S35 6,00 CR</p> | <p>249 Z01100 S</p>  <p>G 144 F 151.8 Y 12.1 C 1.15 TB 278</p> | <p>249 A01100</p> |
| Short / Kısa | | | | | | | |

Ø 128




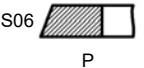


1098

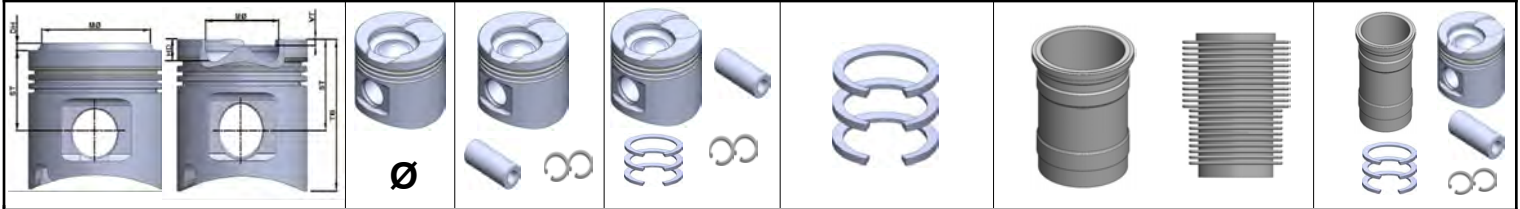
Diesel Engine :

D 963 A 2,

10809 ccm,



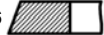


77 D

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 101.35 TB 159.35 HD -24 VT -4.45 -5,45 MØ 68</p>  <p>48 x 108</p> | <p>128.00</p> | <p>249 K01200</p> | <p>249 KR01200</p> | <p>249 R01100</p>  <p>S16 3,50 CR</p>  <p>S06 2,50 P</p>  <p>S35 6,00 CR</p> | <p>249 Z00500 S</p>  <p>G 144 F 151.8 Y 12.1 C 1.15 TB 278</p> | <p>249 A01000</p> |
| Short / Kısa | | | | | | | |







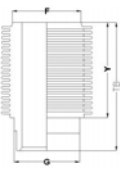

Ø 75 1192

Diesel Engine :
S 75 / S 71 / E 75 , /
E 71 , Engine , 3-4,4 kW (4-6 PS),23:1 air -cooled,
 Stationary 1958...

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP Montaj <u>Yüksekligi</u> | Cyl. 1 ST 48.50 TB 87.50 VT -1.2 -1,55 | 75 75.50 76.00 76.50 | 252 K00100 252 K00101 252 K00102 252 K00103 | 252 KR00100 252 KR00101 252 KR00102 252 KR00103 | 252 R00100 S02  1,75 CR,P S06  1,75 S36  4,00 | |
| |  25 x 64 | Short / Kısa | | | | |

Ø 80 0042-80

Diesel Engine :
E 80 G/FG/FL,
 502 ccm,
 1953...

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  SP,S Montaj <u>Yüksekligi</u> + 0,80 / + 0,90 | Cyl. 1 ST 56 TB 92 | 80.00 80.50 81.00 81.50 | 252 K00300 252 K00301 252 K00302 252 K00303 | 252 KR00300 252 KR00301 252 KR00302 252 KR00303 | 252 R00300 S01  2,50 CR S06  2,50 S33  4,00 | 252 Z00300 AC G 92.00 F 95.00 Y 160.00 TB 190.00  | 252 A00300 |
| |  30 x 66 | Short / Kısa | | | | | |



Ø 82

1141






Diesel Engine:

E780

528 cm³ 01/1960... 12/1988

ES780

528 cm³ 07/1965... 12/1979

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1</p> <p>ST 56</p> <p>TB 92</p> <p>HD -6</p> <p>VD -1,30</p> | <p>82.00</p> <p>82.50</p> <p>83.00</p> | <p>252 K00900</p> <p>252 K00901</p> <p>252 K00902</p> | <p>252 KR00900</p> <p>252 KR00901</p> <p>252 KR00902</p> | <p>252 R00900</p> <p>S01  2,50</p> <p>CR</p> <p>S06  2,50</p> <p>S33  5,00</p> | |
| |  28 x 68 | <p>Short / Kısa</p> | | | | |

Ø 85





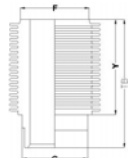

0041-85

Diesel Engine :

E 85, .G Engine / E 85, .FL Engine / E 85, .FG Engine ,

567 cm³, 6,6 - 7,4 kW (9 - 10 PS), air-cooled,





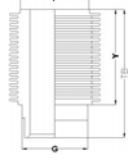

1954...1984

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1</p> <p>ST 56</p> <p>TB 102</p> <p>HD -7</p> <p>MØ 26.2</p> | <p>85.00</p> <p>85.50</p> <p>86.00</p> <p>86.50</p> | <p>252 K00400</p> <p>252 K00401</p> <p>252 K00402</p> <p>252 K00403</p> | <p>252 KR00400</p> <p>252 KR00401</p> <p>252 KR00402</p> <p>252 KR00403</p> | <p>252R00400</p> <p>S02  3,00</p> <p>CR</p> <p>S06  3,00</p> <p>S33  5,00</p> <p>P</p> | <p>252 Z00400 AC</p> <p>G 92</p> <p>F 102</p> <p>Y 160</p> <p>TB 190</p>  | <p>252 A00400</p> |
| |  30 x 72 | <p>Short / Kısa</p> | | | | | |





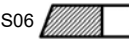
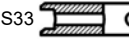
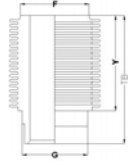

Ø 85 0041-85

Diesel Engine :
E 85, .G Engine / E 85, .FL Engine / E 85, .FG Engine ,
 567 cm³, 6,6 - 7,4 kW (9 - 10 PS),
 air-cooled,
 1954...1984

| | | | | | | | | |
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|  Montaj Yüksekliği | Cyl. 1 ST 56 TB 102 HD -7 MØ 26.00 | 85.00 85.50 86.00 86.50 | 252 K00500 252 K00501 252 K00502 252 K00503 | 252 KR00500 252 KR00501 252 KR00502 252 KR00503 | 252 R00500 S01  2,00 CR,P S06  2,00 S33  4,00 | 252 Z00500 AC G 92 F 102 Y 160 TB 190 |  | 252 A00500 |
| |  30 x 72 <p style="text-align: center;">Short / Kısa</p> | | | | | | | |

Ø 90 1501G

Diesel Engine :
E 89, .G Engine / E 89, .FL Engine / E 89, .FG Engine / E 88, .G Engine / E 88, .FL Engine / E 88, .FG Engine ,
 668 cm³,
 7,3 - 8,8 kW (10 - 12 PS), air-cooled,

| | | | | | | | | |
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|  SP Montaj Yüksekliği | Cyl. 1 ST 53.5 TB 103.5 HD -8.8 MØ 28 | 90.00 90.50 91.00 91.50 92.00 | 252 K00600 252 K00601 252 K00602 252 K00603 252 K00604 | 252 KR00600 252 KR00601 252 KR00602 252 KR00603 252 KR00604 | 252 R00600 S01  2,00 CR S06  2,00 S33  4,00 | 252 Z00600 AC G 100 F 112 Y 160 TB 194 |  | 252 A00600 |
| |  30 x 78 <p style="text-align: center;">Short / Kısa</p> | | | | | | | |



Ø 90





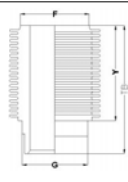
0040-90

Diesel Engine:

E89,.G Engine / E89,.FL Engine / E89 ,.FG Engine / E88,. G Engine / E88,.FL Engine / E88,.FG

Engine,668 cm³ 7,3-8,8 kW(10-12 PS),air cooled,

Ring Type

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>SP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1</p> <p>ST 53.5 TB 103.5 HD -8.8 MØ 28</p> | <p>90.00 90.50 91.00 91.50 92.00</p> | <p>252 K00700 252 K00701 252 K00702 252 K00703 252 K00704</p> | <p>252 KR00700 252 KR00701 252 KR00702 252 KR00703 252 KR00704</p> | <p>252 R00700</p> <p>S02  3,00 CR</p> <p>S07  3,00</p> <p>S33  5,00</p> | <p>252 Z00700 AC</p> <p>G 100 F 112 Y 160 TB 194</p>  | <p>252 A00700</p> |
| | <p>30 x 78</p> | <p>Short / Kısa</p> | | | | | |





Ø 90

1452

Diesel Engine:

Z789 / Z790

R2, 1272cc 22 KW - 30 PS - 19:1

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 65.00 TB 97.00 HD -17.00 MØ 44.50</p> | <p>90 90.50 91.00</p> | <p>252 K01100 252 K01101 252 K01102</p> | <p>252 KR01100 252 KR01101 252 KR01102</p> | <p>252 R01100</p> <p>S02  2,00 CR</p> <p>S26  2,00 P</p> <p>S33  4,00 P</p> | | |
| | <p>28 x 77</p> | <p>Short / Kısa</p> | | | | | |



Ø 108

0043

Diesel Engine :

E 108, 1007 ccm,

Z 108, 2014 ccm,

D 108, 3021 ccm,

V 108, 4028 ccm, 1970-1984



SP,S

Cyl. 1/2/3/4
ST 71
TB 109
HD -20.5
VT -0.9
MØ 55



35
X
85

Montaj
Yüksekligi
+ 1,10 / + 1,30

108.00
108.50
109.00

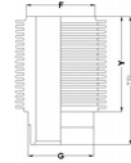
252 K00800
252 K00801
252 K00802

252 KR00800
252 KR00801
252 KR00802

Short / Kısa

252 R00800
S16 3,00
CR
S01 3,00
S21 3,00
P
S32 5,00
P

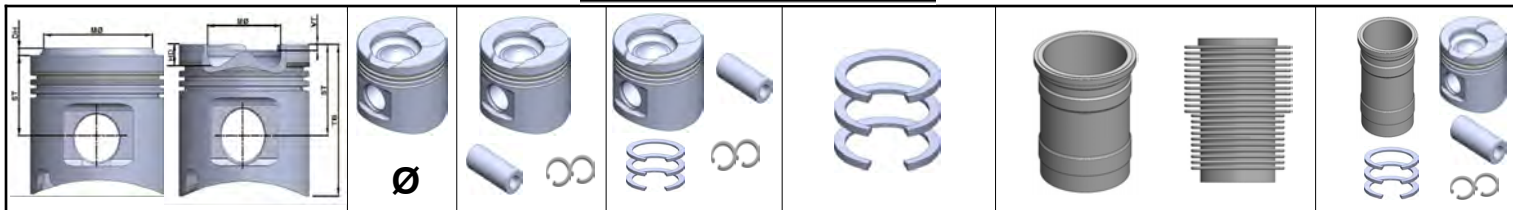
252 Z00800 AC
G 118
F 129.4
Y 166.40
TB 217.50



252 Z00801 S
G 121.00
F 127.70
Y 7.10
C 1.40
TB 207.4

252 A00800








252 A00801



Ø 120

1243



Diesel Engine:
EB 300
13216-1110 A

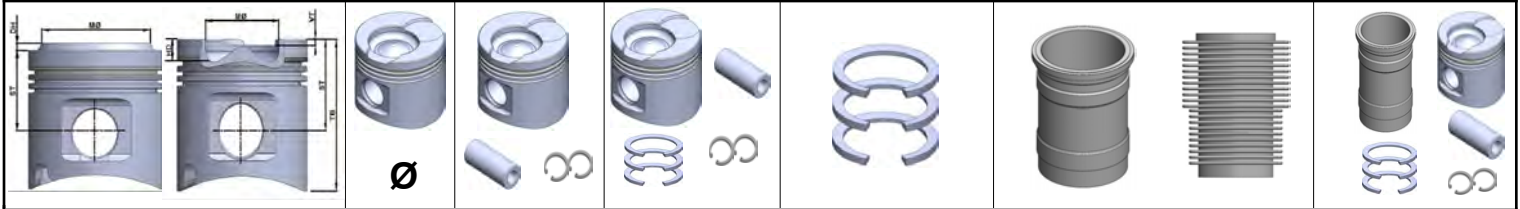
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 86.53 TB 155.60 HD -9.15/ VT -2.10</p> | 120.00 | 260 K00100 | 260 KR00100 | <p>260 R00100</p> <p>S16  3.50 CR</p> <p>S01  3.00</p> <p>S01  3.00</p> <p>S35  6.00</p> | <p>260 Z00100 S</p> <p>G 136.00 F 143.00 Y 11.10 C 0.70 TB 287.00</p>  | 260 A00100 |
| |  45,00 x 100 | Short / Kısa | | | | | |

Ø 122

1438

Diesel Engine :
S130A-E0100

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|-------------------|-------------------|--------------------------------------------------------------|--|--|
|  <p>RC,BB,OCF</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 57.00 TB 100.00 HD -19 MØ 63.80</p> | 122 | 260 K00200 | 260 K00200 | <p>260 K00200</p> <p>2,50</p> <p>2,00</p> <p>4,00</p> | | |
| |  37 x 85 | Short / Kısa | | | | | |



Ø79







1428

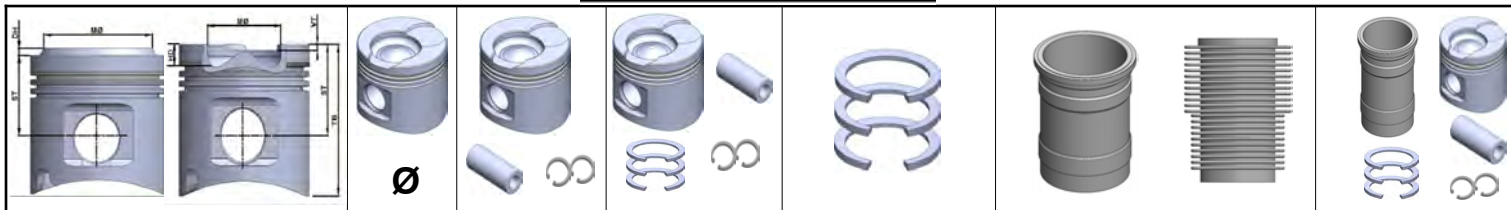
Diesel Engine : Civic 1.7 CTDi

4EE2,

4-Cyl. 1686 cm³, 55-74 kW (75-100 PS) Turbo Intercooled

Vauxhall, Opel, Chevrolet

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  <p>RC,YP,S</p> | <p>Cyl. 4</p> <p>ST 39.75 TB 84.00 HD -14.00 VT -1.10 MØ 38.70</p> | <p>79.00 79.25 79.50 80.00</p> | <p>504 K03500 504 K03501 504 K03502 504 K03503</p> | <p>504 KR03500 504 KR03501 504 KR03502 504 KR03503</p> | <p>504 R03500</p> <p>S01  2,00 CR</p> <p>S06  1,50 CR,P</p> <p>S35  3,00 CR</p> | <p>504 Z03500 SZ</p> <p>G 82.00 F 83.50 Y 5.00 TB 137.00</p> |  |
| | <p>Montaj Yüksekliği</p> <p>1,45 mm conta ile + 0,63 / + 0,70 1,50 mm conta ile + 0,70 / + 0,76 1,55 mm conta ile + 0,76 / + 0,83</p> | <p> 27 X 64</p> | <p>Short / Kısa</p> | | | | |








Ø 67

1622

Diesel Engine : İ10 1.1 - Atos (MX) 1.1

G4HG

4-Cyl. 1086cc 49-51 kW 67-69 PS

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  T Montaj Yüksekliği | Cyl. 4 ST 24.50 TB 48.50 HD -4.50 MØ 53.50 | 67 67.50 | 265 K01900 265 K01901 | 265 KR01900 265 KR01901 | 265 R01900 S02  1,20 NT,S S26  1,20 S37  2,00 NT,ST | |
| |  17 x 46 | Short / Kısa | | | | |







Ø 71

1266

Diesel Engine: İ10 1,2 16V, İ20 1.2 16V

G4LA





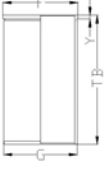
4-Cyl. 1248cc - 57-kw 78-PS 10,5:1 2008-...

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  BSG,S Montaj Yüksekliği | Cyl. 4 ST 24..70 TB 42.70 HD -3.00 VT 2.82 2,67 MØ 58.00 | 71.00 71.25 71.50 | 265 K01200 265 K01201 265 K01202 | 265 KR01200 265 KR01201 265 KR01202 | 265 R01200 S01  1,00 CR S26  1,20 p S38  2,00 CR,S | 265 Z01200 SZ G 74.00 TB 115.00  |
| |  18 x 48 | Short / Kısa | | | | |







Ø 75 1705

Diesel Engine : Accent Era 1.5 CRDI-VGT 16v
D4FA C. Rail
 4-Cyl. 1493cc 81 kW 110 PS 17.8:1 2005-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,OCP,YP,S Montaj Yüksekliği 1 Çentik conta ile 0,20 / 0,33 2 Çentik conta ile 0,34 / 0,44 3 Çentik conta ile 0,45 / 0,55 | Cyl. 4 ST 41.95 TB 65.70 HD -12.20 MØ 43.40 | 75.00 75.50 | 265 K00800 265 K00801 | 265 KR00800 265 KR00801 | 265 R00800 S02  1,75 CR,ST S09  1,75 CR,P S35  3,00 NT,ST | 265 Z00800 SZ G 78.50 F 79.50 Y 5.00 TB 143.00 |  |
| | 28 X 62 ST : 41,75 TB : 65,50 ST : 41,75 TB : 65,50 | 75,00 75,50 | Short / Kısa 265 K00802 265 KR00802 265 K00803 265 KR00803 | | | | |

Ø 75 1255

Diesel Engine: ACCENT 1.4 CRDi, i20 1.4 CRDi, ix20 1.4 CRDi
D4FC
 4 Cyl. 1396 cc 90 KW 2011-...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,S Montaj Yüksekliği 0,035 0,105 mm 0,105 0,175 mm 0,175 0,245 mm | Cyl. 4 ST 44.70 TB 68.50 HD -11.80 MØ 44.80 | 75.00 75.50 | 265 K01400 265 K01401 | 265 KR01400 265 KR01401 | 265 R01400 S02  1,75 PVD,S S09  1,75 CR S35  3,00 NIT,S | | |
| | 28 X 62 | | Short / Kısa | | | | |


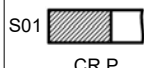

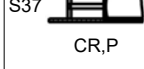



Ø 75.5 1621

Benzin Engine : Accent 1,5

G4EK

4-Cyl. 1495 cc

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  <p>BSG,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 31.37 TB 54.40 HD -0.70 VT -2.20 MØ 64.30</p> | <p>75.50 76.00</p> | <p>265 K00300 265 K00301</p> | <p>265 KR00300 265 KR00301</p> | <p>265 R00300</p> <p>S01  1,50 CR,P</p> <p>S26  1,50</p> <p>S37  3,00 CR,P</p> | <p>265 Z00300 SZ</p> <p>G 78.50 F 79.50 Y 5.00 TB 132.00</p> <p>265 Z00301 SZ</p> <p>G 79.00 F 79.50 Y 5.00 TB 132.00</p> |  |
| | <p>18 x 47,50</p> | <p>Short / Kısa</p> | | | | | |


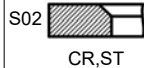

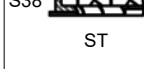

Ø 75.5 1622

Benzin Engine : 1.4 DOCH, Accent Era 1.4 16v, GETZ 1.4 I

G4EE,

4-Cyl. 1399cc - 71 KW - 97 PS

10:1 2005-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <p>BSG,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 28.75 TB 47.90 HD 2.20 VT 2.95</p> | <p>75.50 75.75 80.00</p> | <p>265 K01300 265 K01301 265 K01302</p> | <p>265 KR01300 265 KR01301 265 KR01302</p> | <p>265 R01300</p> <p>S02  1,20 CR,ST</p> <p>S26  1,20 CR</p> <p>S38  2,00 ST</p> | <p>265 Z01300 SF</p> <p>G 78.50 F 80.50 Y 5.00 TB 132</p> |  |
| | <p>18 x 48</p> | <p>Short / Kısa</p> | | | | | |









Ø75.5 1700

Benzin Engine : Accent 1,5 Milenyum, Accent I, (X-3) 1.5i 12v, Accent Stufenheck (X-3) 1.5i 12v

G4EC-G, G4EB

4-Cyl. 1500cc, 65-88 kW, 88 PS From 02.2000...-





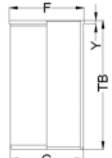

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  S Montaj Yüksekliği | Cyl. ST 30.50 TB 54.60 HD -3.70 | 75.50 76.00 | 265 K02000 265 K02002 | 265 KR02000 265 KR02002 | 265 R02000 S01  1,20 CR,S S06  1,50 S37  3,00 CR,S | 265 Z02000 DS G 78.50 F 79.50 C 5.00 TB 132.00 265 Z02001 DS G 79.00 F 79.50 C 5.00 TB 132.00 |  |
| |  19 X 53,5 | <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø76.5 1266

Diesel Engine: Accent 1,6i 16V

G4ED

4-Cyl. 1588cc - 16 Valve 77-kw 105-PS

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|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  BSG,T Montaj Yüksekliği | Cyl. 4 ST 28.14 TB 50.14 HD -0.40 MØ 60.40 | 76.50 77.00 | 265 K01100 265 K01101 | 265 KR01100 265 KR01101 | 265 R01100 S02  1,20 CR S26  1,20 S38  2,00 CR | 265 Z01100 SZ G 79.50 F 81.00 C 5.00 TB 132.00 265 Z01101 SZ G 80.00 F 81.50 C 5.50 TB 132.00 |  |
| |  18 X 47,50 | <p style="text-align: center;">Short / Kısa</p> | | | | | |




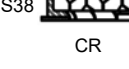
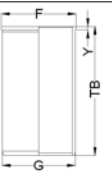


Ø76.5 1622

Diesel Engine : Accent 1,6i 16 v, Getz 1.6 DOHC

G4ED-G

4-Cyl. 1588cc 16V 2004 - ...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p>BSG,T</p>  <p>18 X 47,30</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 28.40 TB 50.40 HD - VT -3.00-3,00 MØ 60</p> | <p>76.50 77.00</p> | <p>265 K01110 265 K01111</p> | <p>265 KR01110 265 KR01111</p> | <p>265 R01110</p> <p>S02  1,20 CR</p> <p>S26  1,20</p> <p>S38  2,50 CR</p> | <p>265 Z01100 DF G 79.50 F 81.00 C 5.00 TB 132.00</p> <p>265 Z01101 DF G 80.00 F 81.50 C 5.50 TB 132.00</p>  | |
| | | | | <p>Short / Kısa</p> | | | |



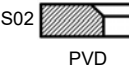
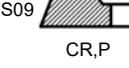

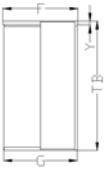
Ø77.2 1622

Diesel Engine : i30 1,6 CRDI

D4FB

4-Cyl. 1582cc 84 kW 115 PS 17;3 2007 - ...






KIA

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,S</p>  <p>28 X 62</p> <p>Montaj Yüksekliği</p> <p>1 Çentik conta ile 0,04 / 0,10 2 Çentik conta ile 0,11 / 0,18 3 Çentik conta ile 0,19 / 0,25</p> | <p>Cyl. 4 ST 41.95 TB 65.70 HD -12.70 VT -0.50-0,50 MØ 44</p> | <p>77.20 77.70</p> | <p>265 K01600 265 K01601</p> | <p>265 KR01600 265 KR01601</p> | <p>265 R01600</p> <p>S02  1,75 PVD</p> <p>S09  1,75 CR,P</p> <p>S35  3,00 NT,ST</p> | <p>265 Z01600 DF G 80.20 F 81.70 C 5.00 TB 140.00</p>  | |
| | | | | <p>Short / Kısa</p> | | | |





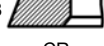

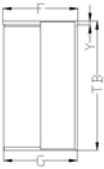

Ø 83 1622

Diesel Engine : Santa Fe 2.0 CRDI 16V, Tucson 2.0 CRDI 16V
D4EA
 4-Cyl. 1991cc 92 kW 125 PS
 2001-...

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,BB,OCP, T,YP Montaj Yüksekliği | Cyl. 4 ST 46.30 TB 72.30 HD -13.70 MØ 48.50 | 83.00 83.50 | 265 K00400 265 K00401 | 265 KR00400 265 KR00401 | 265 R00400 S16  2,00 CR,ST S08  2,00 CR S35  3,00 NT,ST | |
| |  28 X 65,5 | Short / Kısa | | | | |

Ø 83 1623

Diesel Engine : Accent II 1.5 CRDi, Getz 1.5 CRDi, Matrix 1.5 CRDi, Elantra 2.0 CRDi, i30 2.0 CRDi, i30 CW 2.0 CRDi, Santa FE I 2.0 CRDi, Tucson 2.0 CRDi,
D3EA 3-Cyl. 1493cc 60 kW 82 PS
D4EA 4-Cyl. 1991cc 83-110 kW 113-150 PS
 2002-... **KIA**

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,BB,YP,T Montaj Yüksekliği 1,18 mm conta ile + 0,19 / + 0,33 1,28 mm conta ile + 0,33 / + 0,44 1,38 mm conta ile + 0,44 / + 0,55 | Cyl. 3-4 ST 46.30 TB 72.30 HD -13.90 MØ 46.95 | 83.00 83.50 | 265 K00500 265 K00501 | 265 KR00500 265 KR00501 | 265 R00500 S16  1,95 CR,ST S08  2,00 CR S35  3,00 NT,ST | 265 Z00500 SZ G 87.00 F 88.25 Y 5.00 TB 155.00  |
| |  28 X 65,5 | Short / Kısa | | 265 K00502 265 KR00502 265 K00503 265 KR00503 | | |



Ø 83

Diesel Engine : Different Ring Type of 265 K00500



Accent II 1.5 CRDi, Getz 1.5 CRDi, Matrix 1.5 CRDi, Elantra 2.0 CRDi, i30 2.0 CRDi, i30 CW 2.0 CRDi, Santa FE I 2.0 CRDi, Tucson 2.0 CRDi,

D3EA 3-Cyl. 1493cc 60 kW 82 PS

D4EA 4-Cyl. 1991cc 83-110 kW 113-150 PS

2002-...

KIA

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  <p>RC,BB</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 46.30</p> <p>TB 72.30</p> <p>HD -13.90</p> <p>MØ 46.95</p> | <p>83.00</p> <p>83.50</p> | <p>265 K00510</p> <p>265 K00511</p> | <p>265 KR00510</p> <p>265 KR00511</p> | <p>265 R00510</p> <p>S16 2,00</p> <p>PVD</p> <p>S08 2,00</p> <p>CR</p> <p>S35 3,00</p> <p>NT,ST</p> | <p>265 Z00500 SZ</p> <p>G 87.00</p> <p>F 88.25</p> <p>Y 5.00</p> <p>TB 155.00</p> |  | |
| | <p>28 x 65,5</p> <p>ST : 46,10</p> <p>TB : 72,10</p> <p>ST : 46,10</p> <p>TB : 72,10</p> | <p>83,00</p> <p>83,50</p> | <p>Short / Kısa</p> <p>265 K00512 265 KR00512</p> <p>265 K00513 265 KR00513</p> | | | | | |

Ø 83

1168



Diesel Engine :

DJY

R 4 Diesel, 1905 cm³, 50-52 kW (68-71 PS), 23,5:1

Elentra 05/1995...09/2000






Peugeot, Ford, Citroen, Fiat, Suzuki, Rover

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  <p>S</p> <p>Montaj Yüksekliği</p> <p>1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82</p> | <p>Cyl. 4</p> <p>ST 46.8</p> <p>TB 84.3</p> <p>HD -2.2</p> | <p>83.00</p> <p>83.50</p> <p>83.80</p> | <p>522 K03900</p> <p>522 K03901</p> <p>522 K03902</p> | <p>522 KR03900</p> <p>522 KR03901</p> <p>522 KR03902</p> | <p>522 R03900</p> <p>S01 2,00</p> <p>CR</p> <p>S06 2,00</p> <p>S35 3,00</p> <p>CR</p> | <p>522 Z03900 SZ</p> <p>G 86</p> <p>TB 153.5</p> <p>522 Z03901 SZ</p> <p>G 86.00</p> <p>F 89.00</p> <p>Y 4.80</p> <p>TB 153.50</p> <p>522 Z03902 SZ</p> <p>G 86.50</p> <p>F 89.50</p> <p>Y 4.80</p> <p>TB 153.50</p> <p>522 Z03903 SZ</p> <p>G 87.00</p> <p>F 90.00</p> <p>Y 4.80</p> <p>TB 153.50</p> |  | <p>522 A03900</p> <p>522 A03901</p> <p>522 A03902</p> <p>522 A03903</p> |
| | <p>25 x 72</p> | | <p>Short / Kısa</p> | | | | | |








Ø 84 1622

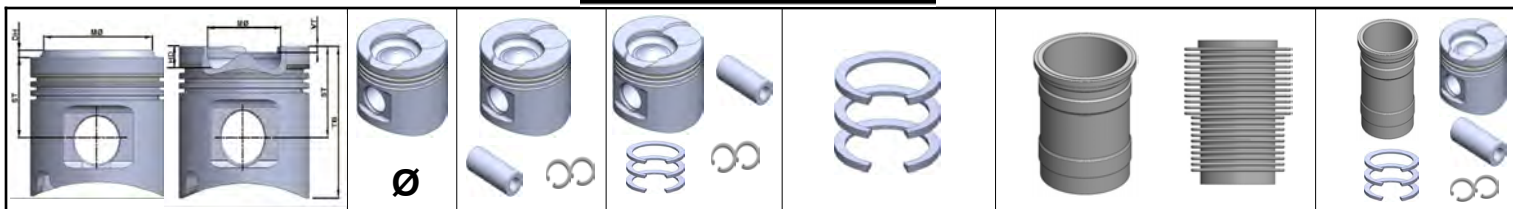
Diesel Engine : ix35 2.0 CRDi, Santa FE 2.0
D4HA
 4-Cyl. 1995 cc 100 kW 136 PS 16;50 2009 - ... KIA

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 48.90 TB 75.90 HD -15.70 MØ 45.40 | 84.00 84.50 | 265 K01700 265 K01701 | 265 KR01600 265 KR01601 | 265 R01700 S16  2,50 CKS S10  2,00 P S35  3,00 NT,ST | | |
| |  34 X 66 | Short / Kısa | | | | | |

Ø 85.4 1255

Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,S Montaj <u>Yüksekligi</u> | Cyl. 4 ST 49.90 TB 76.90 HD -16.10 MØ 47.40 | 85.40 85.90 | 265 K01800 265 K01801 | 265 KR01800 265 KR01801 | 265 R01800 S11  2,50 CR S07  2,00 CR S35  3,00 NIT | | |
| |  33 X 74 | Short / Kısa | | | | | |







Ø 87 1660

Diesel Engine : Grandeur / Santa Fe 2,2 CRDi 2006

D4EB






KIA

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB,OC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 45.90 TB 72.00 HD -17.25 MØ 44.30</p> | <p>87.00 87.50</p> | <p>265 K00600 265 K00601</p> | <p>265 KR00600 265 KR00601</p> | <p>265 R00600</p> <p>S16  2,50 NIT,S</p> <p>S08  2,00 CR,P</p> <p>S35  3,00 NIT,S</p> | | |
| | <p>28 X 72</p> <p>Short / Kısa</p> | | | | | | |

Ø 91 1624

Diesel Engine : H-1 2.5 CRDi, H-1/Starex 2.5 CRDi, H-1/Starex 2.5 CRDi 4WD, H-1 Travel 2.5 CRDi, H100 2.5 CRDi, H350 2.5 CRDi, Porter 2.5 CRDi
D4CB Euro4 CRDI
4 Cyl. 2497 cc 103 Kw (110-170PS)
2002-...

KIA





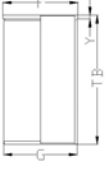

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  <p>RC,OC,YP,T</p> <p>Montaj Yüksekliği</p> <p>0,92 / 0,98 mm conta + 0,056 / + 0,117 0,98 / 1,03 mm conta + 0,117 / + 0,178 1,03 / 1,08 mm conta + 0,178 / + 0,240</p> | <p>Cyl. 4 ST 54.25 TB 83.75 HD -15.00 MØ 52.00</p> | <p>91.00 91.50</p> | <p>265 K00700 265 K00701</p> | <p>265 KR00700 265 KR00701</p> | <p>265 R00700</p> <p>S11  2,50 CR</p> <p>S04  2,00 CR</p> <p>S35  3,00 NT,ST</p> | <p>265 Z00700 SZ G 94.20 TB 170.00</p> <p>265 Z00701 SZ G 94.70 TB 170.00</p> <p>265 Z00702 SZ G 94.20 F 95.50 Y 5.00 TB 170.00</p> <p>265 Z00702 SZ G 94.70 F 96.00 Y 5.50 TB 170.00</p> |  | |
| | <p>33 X 75</p> <p>ST : 54,05 TB : 83,75</p> <p>ST : 54,05 TB : 83,75</p> | <p>91,00 91,50</p> <p>Short / Kısa</p> <p>265 K00702 265 KR00702</p> <p>265 K00703 265 KR00703</p> | | | | | | |



Ø91 1657






Diesel Engine : Starex 2.5 CRDI
D4BC
 4 Cyl. 2497 cc 125 Kw 170PS

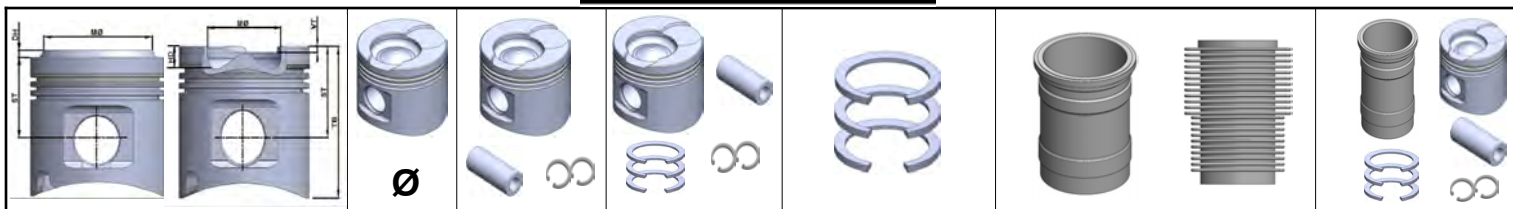
KIA

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,OCP,BB, T,YP | Cyl. 4 ST 54.25 TB 83.70 HD -15.00 MØ 52.00 | 91.00 | 265 K00710 265 K00711 | 265 KR00710 265 KR00711 | 265 R00700 S11  2,50 CR S04  2,00 CR S35  3,00 NT,ST | 265 Z00700 SZ G 94.20 TB 170.00 265 Z00701 SZ G 94.70 TB 170.00 |  |
| | | 91.50 | | | | | |
| Montaj Yüksekliği 0,92 / 0,98 mm conta + 0,056 / + 0,117 0,98 / 1,03 mm conta + 0,117 / + 0,178 1,03 / 1,08 mm conta + 0,178 / + 0,240 |  33 X 74 | | | | | | |

Ø91 1255

Diesel Engine: H 1, H 100 Euro 5 CRDi, K 2500, Sorento, Starex 2.5 CRDi
D4CB Euro4
 4 Cyl. 2499 cc 81-100 KW / 110-163 PS 2002-...





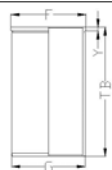
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|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
|  RC,OCP,YP,T | Cyl. 4 ST 54.20 TB 83.70 HD -14.70 MØ 52.60 | 91 | 265 K01500 265 K01501 | 265 KR01500 265 KR01501 | 265 R01500 S11  2,50 CR S07  2,00 CR S35  3,00 NIT | |
| | | 91.50 | | | | <p style="text-align: center;">Short / Kısa</p> |
| Montaj Yüksekliği |  33 X 74 | | | | | |



Ø91.1

1372






Diesel Engine :
4 Cyl. 2600 cc
H 100 Kamyonet Tek ve Çift Kabin
1996-...

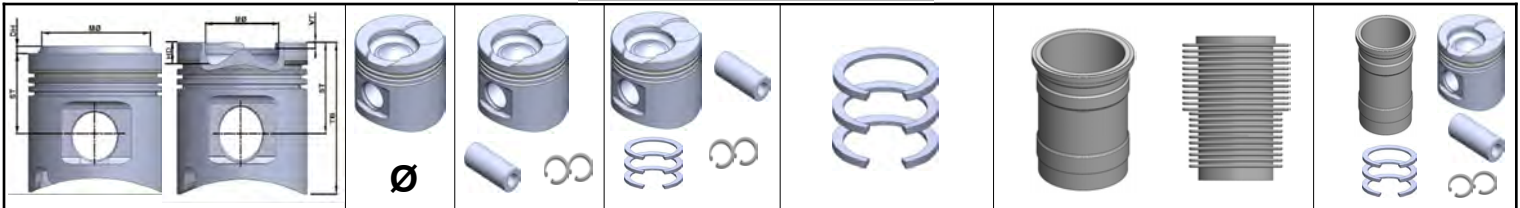
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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği 1,45 mm conta +0,562 / +0,620 1,50 mm conta +0,620 / +0,680 1,55 mm conta +0,680 / +0,774 | Cyl. 4 ST 46.25 TB 76.15 HD -3.15 VT -1.85 -2,20 | 91.1 91.35 91.60 | 265 K00100 265 K00101 265 K00102 | 265 KR00100 265 KR00101 265 KR00102 | 265 R00100 S01  2,00 CR,P S06  2,00 CR,P S35  3,00 CR,P | 265 Z00100 SZ G 94.130 TB 164.50 265 Z00101 SZ G 94.630 TB 164.50 265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75 265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75 |  |
| | ST : 46,05 TB : 75,95 ST : 46,05 TB : 75,95 | 91,10 91,60 | Short / Kısa 265 K00103 265 KR00103 265 K00104 265 KR00104 | | | | |

Ø91.1

1512

Diesel Engine : Galloper II 2.6 TD All-wheel Drive, H-1 Bus 2.6 TDiC, H100 Pickup 2.6 TD, Starex 2.6 TD
D4BB / D4 H100 Yeni Tip
4 Cyl. 2477cc
H 100 2.5 TD 1994-...
H1 2.5 TDI 21;1 57 - 59 Kw 78-80 Ps 1997-....

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  SP,T Montaj Yüksekliği 1,45 mm conta +0,562 / +0,620 1,50 mm conta +0,620 / +0,680 1,55 mm conta +0,680 / +0,774 | Cyl. 4 ST 48.70 TB 88.70 HD -3.20 VT -1.90 -2,50 | 91.1 91.35 91.60 | 265 K00200 265 K00201 265 K00202 | 265 KR00200 265 KR00201 265 KR00202 | 265 R00100 S01  2,00 NT,S S06  2,00 CR,P S35  3,00 NT | 265 Z00100 SZ G 94.130 TB 164.50 265 Z00101 SZ G 94.630 TB 164.50 265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75 265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75 |  |
| | ST : 48,50 TB : 88,50 ST : 48,50 TB : 88,50 | 91,10 91,60 | Short / Kısa 265 K00203 265 KR00203 265 K00204 265 KR00204 | | | | |






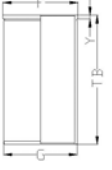


Ø91.1 1512

Diesel Engine : Galloper II 2.6 TD All-wheel Drive, H-1 Bus 2.6 TDiC, H100 Pickup 2.6 TD, Starex 2.6 TD

D4BB

Same as 265 K00200 (Only Top Ring Diffirent)






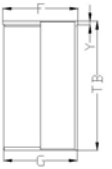
| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  <p>SP,T</p> <p>Montaj Yüksekliği 1,45 mm conta +0,562 / +0,620 1,50 mm conta +0,620 / +0,680 1,55 mm conta +0,680 / +0,774</p> | <p>Cyl. 4 ST 48.70 TB 88.70 HD -3.20 VT -1.90 -2,50</p> <p> 29 x 75</p> <p>ST : 48,50 TB : 88,50</p> <p>ST : 48,50 TB : 88,50</p> | <p>91.1 91.35 91.60</p> | <p>265 K00210 265 K00211 265 K00212</p> | <p>265 KR00210 265 KR00211 265 KR00212</p> | <p>265 R00210</p> <p>S16  3,00 CR,P</p> <p>S06  2,00 CR,P</p> <p>S35  3,00 CR,P</p> | <p>265 Z00100 SZ G 94.130 TB 164.50</p> <p>265 Z00101 SZ G 94.630 TB 164.50</p> <p>265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75</p> <p>265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75</p> |  | |
| | | | | | | | | |

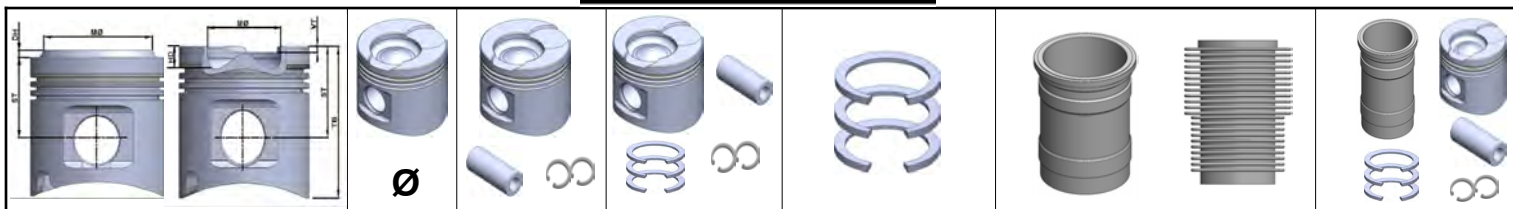
Ø91.1 1512

Diesel Engine : Galloper II 2.6 TD All-wheel Drive, H-1 Bus 2.6 TDiC, H100 Pickup 2.6 TD, Starex 2.6 TD

D4BB






Same as 265 K00200 (Diffirent Ring Size)

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|  <p>SP,T</p> <p>Montaj Yüksekliği 1,45 mm conta +0,562 / +0,620 1,50 mm conta +0,620 / +0,680 1,55 mm conta +0,680 / +0,774</p> | <p>Cyl. 4 ST 48.70 TB 88.70 HD -3.20 VT -1.90 -2,50</p> <p> 29 x 75</p> <p>ST : 48,50 TB : 88,50</p> <p>ST : 48,50 TB : 88,50</p> | <p>91.1 91.35 91.60</p> | <p>265 K00220 265 K00221 265 K00222</p> | <p>265 KR00220 265 KR00221 265 KR00222</p> | <p>265 R00220</p> <p>S11  2,50 CR,S</p> <p>S11  2,00 CR</p> <p>S35  4,00 NT</p> | <p>265 Z00100 SZ G 94.130 TB 164.50</p> <p>265 Z00101 SZ G 94.630 TB 164.50</p> <p>265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75</p> <p>265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75</p> |  | |
| | | | | | | | | |








Ø 91.1 1507

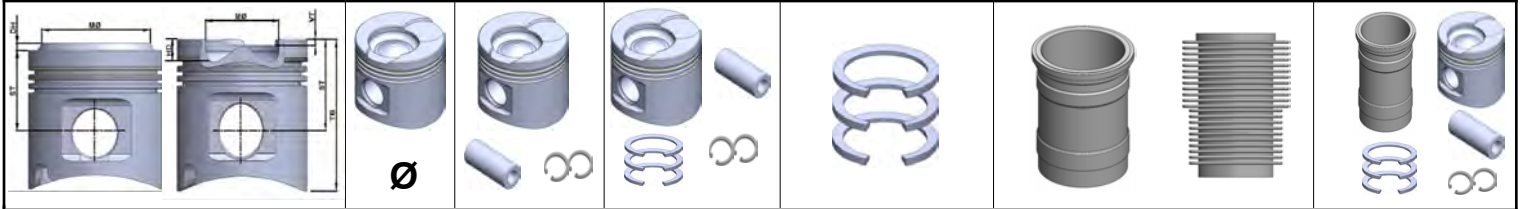
Diesel Engine : Starex 2500 TCI
D4BH
2476cc, 73-78 Kw (99-106 Ps) 21:1 Turbo, Intercooler 200 - 2002

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP,SP, T 1/3 Cyl.</p> <p>Montaj Yüksekligi +0,50 / +0,60</p> | <p>Cyl. 4 ST 48.70 TB 88.70 HD -1.40</p>  <p>29 x 75</p> <p>ST : 48,50 TB : 88,50</p> <p>ST : 48,50 TB : 88,50</p> | 91.10 | <p>265 K00900 265 K00901 265 K00902</p> | <p>265 KR00900 265 KR00901 265 KR00902</p> | <p>265 R00900</p> <p>S13  2,50 CR,P</p> <p>S13  2,00 CR,P</p> <p>S35  4,00 CR,P</p> | |
| | | 91.60 92.10 | | | | <p>Short / Kısa</p> <p>265 K00903 265 KR00903</p> <p>265 K00904 265 KR00904</p> |

Ø 91.1 1507

Diesel Engine : Starex 2500 TCI
D4BH
2476cc, 73-78 Kw (99-106 Ps) 21:1 Turbo, Intercooler 200 - 2002

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP,SP,T 2/4 Cyl.</p> <p>Montaj Yüksekligi +0,50 / + 0,60</p> | <p>Cyl. 4 ST 48.70 TB 88.70 HD -1.40</p>  <p>29 x 75</p> <p>ST : 48,50 TB : 88,50</p> <p>ST : 48,50 TB : 88,50</p> | 91.10 | <p>265 K00910 265 K00911 265 K00912</p> | <p>265 KR00910 265 KR00911 265 KR00912</p> | <p>265 R00900</p> <p>S13  2,50 CR,P</p> <p>S13  2,00 CR,P</p> <p>S35  4,00 CR,P</p> | |
| | | 91.60 92.10 | | | | <p>Short / Kısa</p> <p>265 K00913 265 KR00913</p> <p>265 K00914 265 KR00914</p> |








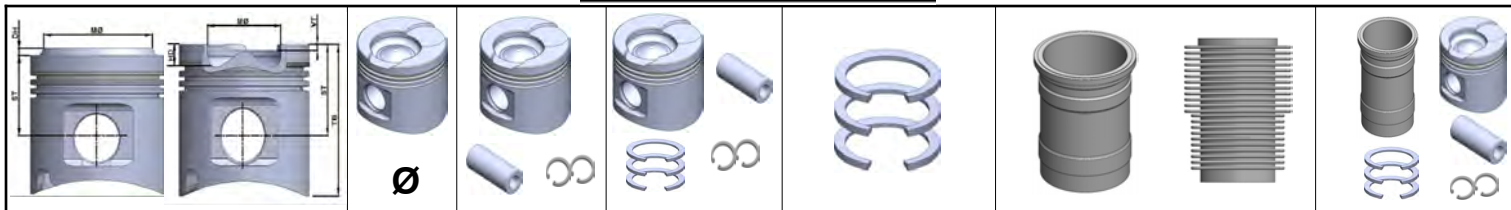
Ø 99

1531

Diesel Engine :

432T/M3 Euro3 - F5 C Euro3 - F5 CE 5454 - F5AE5484 A/B/C/D/F/J/K/L - F5AE9484 A/B/G/H/L/M

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 62.50 TB 93.00 HD -19.9 MØ 50</p>  <p>36 x 81</p> | <p>99.00 99.40</p> | <p>222 K12100 222 K12101</p> | <p>222 KR12100 222 KR12101</p> <p>Short / Kısa</p> | <p>222 R12100</p> <p>S16  2,50 CR</p> <p>S06  2,00</p> <p>S35  2,50 CR</p> | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|



Ø 82.55

1617

Diesel Engine :







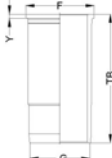
DD 66, R 2, 1088 cm³, 10,5 kW (14 PS), 19:1

Application :

D 214 S DLD 2 D 212 D 215

Diesel Motor :

DD 99, R 3, 1631 cm³, 14,5 kW (20 PS), 19:1

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.90 TB 99.00 HD -5.50 MØ 35.70</p> | 82.55 | 294 K02400 | 294 KR02400 | <p>294 R02400</p> <p>S01  2,38 CR,P</p> <p>S06  2,38 P</p> <p>S06  2,38 P</p> <p>S35  4,74 P</p> <p>S32  4,74 P</p> | <p>294 Z02300 S</p> <p>G 90.47 F 99.30 Y 5.79 TB 179.40</p>  | 294 A02400 |
| | <p>28 x 67</p> | <p>Short / Kısa</p> | | | | | |

Ø 87.312

1616

Diesel Engine :




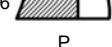
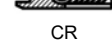
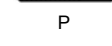
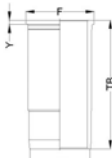
DD 74, R 2, 1217 cm³, 12,5 - 14 kW (17 - 19 PS), 19:1

Application :

D 217 S D 217 F D 219

Diesel Motor :

DU 11 / DD 111, R 3, 1825 cm³, 17,5 - 25,5 kW (24 - 35 PS), 19:1

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.90 TB 99.00 HD -5.50 MØ 37.00</p> | 87.312 | 294 K02300 | 294 KR02300 | <p>294 R02300</p> <p>S04  2,38 CR,P</p> <p>S06  2,38 P</p> <p>S06  2,38 P</p> <p>S35  4,74 CR</p> <p>S32  4,74 P</p> | <p>294 Z02300 S</p> <p>G 95.25 F 104.00 Y 5.80 TB 179.40</p>  | 294 A02300 |
| | <p>28 x 72</p> | <p>Short / Kısa</p> | | | | | |



Ø 87.312


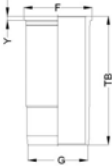

1616

Diesel Engine :

DU 148 D / DD 148, R 4, 2434 cm³, 27 - 28 kW (36,5 - 38 PS), 19:1

Application :

D 436 S 1959...1965 D 438 S 1959...1965 DTD 5 1959...1965 439 1959...1965

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.90 TB 99.00 HD -5.50</p> | 87.312 | 294 K02500 | 294 KR02500 | <p>294 R02500</p> <p>S04 2,38 CR,P</p> <p>S06 2,38 P</p> <p>S06 2,38 P</p> <p>S35 4,74 CR</p> <p>S32 4,74 P</p> | <p>294 Z02500 S</p> <p>G 95.25 F 103.3 Y 5.8 TB 179.40</p>  | 294 A02500 |
| |  <p>28 x 72</p> | <p>Short / Kısa</p> | | | | | |

Ø 95




1102

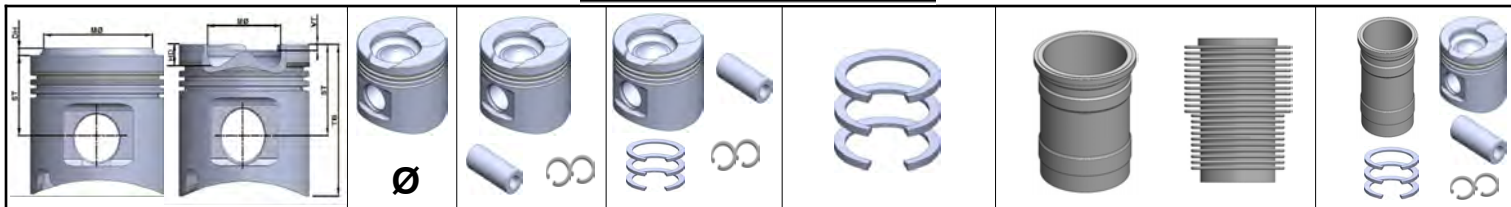
Diesel Engine:

903.27 T Euro 1

TURBO 2700 cm³

Perkins

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------|------------|-------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,S</p> <p>Montaj Yüksekliği +0,23 / +0,35</p> | <p>Cyl. ST 62.10 TB 99.75 HD -21 MØ 50</p> | 95.00 | 516 K05100 | 516 KR05100 | <p>516 R05100</p> <p>S01 3,00 CR</p> <p>S08 2,00 P</p> <p>S35 4,00 CR,P</p> | <p>294 Z02400 SZ</p> <p>G 97.10 TB 216.00</p>  | |
| |  <p>31,75 x 75</p> | <p>Short / Kısa</p> | | | | | |



Ø 98.425

1068

Diesel Engine :






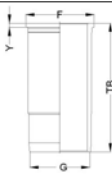
UD 155 / D 155, R 3,

2540 cm³, 26,5 - 33 kW (36 - 45 PS), 16:1 503 / D 353 / D 383 / D 423 / D 433

D 206 / D 206, R 4, 3380 cm³, 43 kW (59 PS), 16:1 D 258 / D 584 / D 554

D 310 / D 310, R 6, 5070 cm³, 63 - 78,5 kW (85 - 107 PS), 16:1

431 1965... / 715 1965... / 711 SP 1965... / Hydro 86 1965...

| | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği + 0,46 / + 0,77</p> | <p>Cyl. 3/4/6 ST 67 TB 102 HD -19.9 MØ 55</p>  <p>36 X 82</p> | <p>98.425</p> | <p>294 K00500</p> | <p>294 KR00500</p> <p>Short / Kısa</p> | <p>294 R00500</p> <p>S01  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00500 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 201.1</p>  | <p>294 A00500</p> <p>294 ZR00500 110*4,75 NBR</p> |
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Ø 98.425






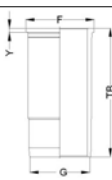
1068

Diesel Engine :

UD 155 / D 155, R 3, 2540 cm³, 26,5 - 33 kW (36 - 45 PS), 16:1 503 / D 353 / D 383 / D 423 / D 433

D 206 / D 206, R 4, 3380 cm³, 43 kW (59 PS), 16:1 D 258 / D 584 / D 554 / D 644

D 310 / D 310, R 6, 5070 cm³, 63 - 78,5 kW (85 - 107 PS), 16:1 431 1965... 715 1965... 711 SP 1965... Hydro 86 1965... D 686 1965...






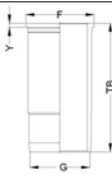
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 67 TB 107 HD -19.9 MØ 55</p>  <p>36 X 82</p> | <p>98.425</p> | <p>294 K00600</p> | <p>294 KR00600</p> <p>Short / Kısa</p> | <p>294 R00600</p> <p>S16  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00600 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 201.1</p>  | <p>294 A00600</p> |
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Ø 98.425

1068






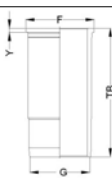
Diesel Engine :
D 155 / D 206 / D310
UD 155 / UD 206 / UD 310

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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 3/4/6 ST 67 TB 107 HD -19.9 MØ 55</p> <p> 36 X 82</p> | 98.425 | 294 K00610 | 294 KR00610 | <p>294 R00610</p> <p>S01  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00610 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 201.1</p>  | 294 A00610 |
| | Short / Kısa | | | | | | |

Ø 98.425

1068





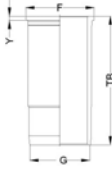

Diesel Engine :
D 179, R 3, 2933 cm³, 35,5 - 39 kW (48,5 - 52,5 PS), 16:1 / 633
D 239, R 4, 3910 cm³, 45 - 54 kW (61,5 - 73,5 PS), 16:1 / 744 / 3500 / TD 8 II / 125 B II / 684
D 358, R 6, 5860 cm³, 74 - 101,5 kW (100 - 138 PS), 16:1 / 1046 1965... / 1056 1965... / 2826 1965... / 3414 1965...

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|  <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 3/4/6 ST 67 TB 102 HD -24 MØ 56</p> <p> 36 X 82</p> | 98.425 | 294 K00700 | 294 KR00700 | <p>294 R00700</p> <p>S01  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00700 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | 294 A00700 |
| | Short / Kısa | | | | | | |







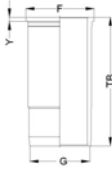

Ø 98.425 1068

Diesel Engine :
UD 179 / D 179, R 3, 2933 cm³, 35,5 - 50 kW (48,5 - 68 PS), 16:1 / 240 1965... / 454 1965... / 464 1965... / 484 1965... / 523 1965...
D 239, R 4, 3910 cm³, 45 - 67 kW (61,5 - 91 PS), 16:1 / 743 1967... / 744 1967... / 452 1967... / 3500 1967... / 182 1967...
D 358, R 6, 5860 cm³, 66 - 104 kW (90 - 142 PS), 16:1 / 1046 1965... / 531 1965... / 3984 1965... / 640 1965... / 826 1965...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 67 TB 107 HD -24 MØ 56</p> | 98.425 | 294 K00800 | 294 KR00800 | <p>294 R00800</p> <p>S16  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00800 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | 294 A00800 |
| |  <p>36 X 82</p> | Short / Kısa | | | | | |

Ø 98.425 1068

Diesel Engine :
DT 239, R 4, 3920 cm³, 62,5 kW (85 PS), 16:1 Turbo, / 856 XL
DT 358, R 6, 5867 cm³, 88 - 127 kW (120 - 173 PS), 16:1 Turbo,
 650 1972... / 1255 1972... / 1246 1972...
 953 1972... / 530 A 1972... / 640 HD 1972...






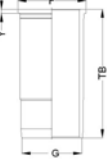
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 66.9 TB 106.9 HD -23.9 MØ 56</p> | 98.425 | 294 K00900 | 294 KR00900 | <p>294 R00900</p> <p>S16  3,16 CR</p> <p>S02  2,38 P</p> <p>S35  4,74 CR</p> | <p>294 Z00900 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | 294 A00900 |
| |  <p>38 X 82</p> | Short / Kısa | | | | | |

**Ø 98.425****1068**

Diesel Engine :

D 179, 2933 cm³, 35,5-50 kw (48,5-68 PS),16:1
240,454,464,484,523,553,633,2400,4500, 1965...

D 239, 3910 cm³ 45-67 kw (61,5-91 PS), 16:1
684,743,744,452,3500,182,013 TD-8 II, 609, 125B II, 1967 ...

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|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 67 TB 107 HD -22.10 MØ 56  38 X 82 | 98.425 | 294 K01000 | 294 KR01000 | 294 R01000  3,16 CR  2,38 P  4,74 CR | 294 Z01000 S G 110.75 F 119 Y 7.7 C 1.1 TB 216.1  | 294 A01000 |
| | | | | | Short / Kısa | | |







Ø 98.425

Diesel Engine :

UD 179 / D 179 R3, 2933cm³, 35,5 - 50 kW (48,5-68 PS) 16:1 / 240 1965... / 523 1965... / 2400 1965...

D 239, R 4, 3910 cm³, 45 - 67 kW (61,5 - 91 PS), 16:1 / 3500 1967... / 182 1967... / 125 B II 1967...




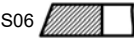

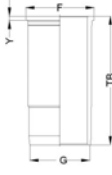

D 358, R 6, 5860 cm³, 66 - 104 kW (90 - 142 PS), 16:1
531 1965... / 515 1965... / 886 1965...

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|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 67 TB 107 HD -22.1 MØ 56  36 X 82 | 98.425 | 294 K01100 | 294 KR01100 | 294 R01100  3,16 CR  2,38 P  4,74 CR | 294 Z01100 S G 110.75 F 119 Y 7.7 C 1.1 TB 216.1  | 294 A01100 |
| | | | | | Short / Kısa | | |





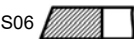

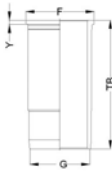

Ø 98.425 1068

Diesel Engine :
D 179, 2933 ccm, 633
D 239, 910 ccm, 84 / 744 / 452 / 3500 / 182 013 TD-8 II, 609, 125B II,
D 358, 5860 ccm, 1055 / 520 / 844 / 630 / 640 / 515 / 630 / 541 / 943, 1965...

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|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 67 TB 107 HD -24 MØ 56 | 98.425 | 294 K01200 | 294 KR01200 | 294 R00600 S16  3,16 CR S06  2,38 S06  2,38 S35  4,74 CR | 294 Z00420 S G 110.75 F 119 Y 7.7 C 1.1 TB 216.1 |  | 294 A01200 |
| |  36 X 82 | Short / Kısa | | | | | | |

Ø 98.425 1109

Diesel Engine:
DD 179, UD 179, 2933 cm³ 35,3-50 kW (48-68 PS) 16:1 / Tractor 240, 454, 464, 484, 523, 553, 2400, 4500 / 1965...
DD 329, 47-67 kW(64-91 PS) 16:1 / Tractor 250, 260, 544, 574, 674, 684, 724, 743, 744, 745, 824, 833, 2500, 2510, 2544, 3500, 3514 / 1967...
D 358, UD 358, 5870 cm³ 66-104 kW (90-141,5 PS) 16:1
 Tractor 826, 886, 955, 956, 1046, 1055, 1056, 2826, 3288, 3414, Payloader 515, 640, 3964, B, 3965, 3966, 3984 / 1965...

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|  Montaj Yüksekliği | Cyl. 3/4/6 ST 67 TB 102 HD -24 MØ 56 | 98.425 | 294 K01900 | 294 KR01900 | 294 R01900 S01  3,16 CR S06  2,385 CR S35  4,747 CR | 294 Z01000 S G 110.75 F 119.00 Y 7.70 C 1.10 TB 216.10 |  | 294 A01900 |
| |  36 X 82,00 | Short / Kısa | | | | | | |



Ø 98.425





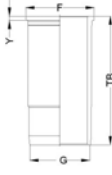

1109

Diesel Engine:

D 155, UD 155 2533 ccm, 26-43 kW, (35-58,5 PS), 16:1 / Tractor 353, 383, 423, 433, 453, 533, 1966,,,

DD 206, UD 206 3382 ccm, 40,58 kW, (54-79 PS), 16:1 / Tractor 554,587,624,633,644,654,733, Utility/Row Crop, D 8-41,8-51,221,851,1965...

D 310, UD 310 5070ccm, 62-90 kW, (84-123 PS), 16:1 / Tractor 686,706,756,946,955,2706, 2706,2756,3820,431,531,871,891, Loader 165, Cottopicker 616,622, Forklift 9000, Crowler Loader 165, Cotton Harvester 95. 1965...

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 67 TB 102.00 HD -19.90 MØ 55.2</p> | 98.425 | 294 K02100 | 294 KR02100 | <p>294 R02100</p> <p>S01  3,16 CR</p> <p>S06  2,385</p> <p>S35  4,747</p> | <p>294 Z02100 S</p> <p>G 110.75 F 119.00 Y 7.70 C 1.10 TB 201.10</p>  | 294 A02100 |
| |  36 X 82 | <p>Short / Kısa</p> | | | | | |

Ø 100

1068


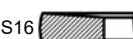


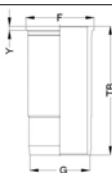

Diesel Engine :

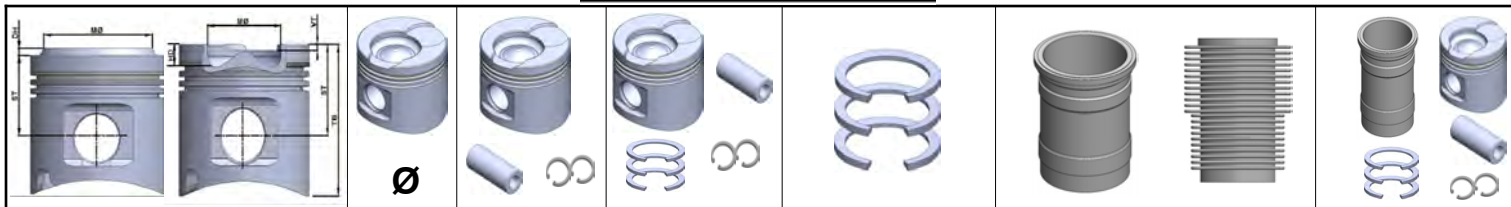
DT 402, R 6, 6588 cm³, 107 - 117,5 kW (146 - 160 PS), 15:1 Turbo,

1455 1978... 650 HD 1978...

530 1978... 3994 Jumbo 1978...

953 1978...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 66.9 TB 106.9 HD -24 MØ 59.5</p> | 100.00 | 294 K01300 | 294 KR01300 | <p>294 R01300</p> <p>S16  3,16 CR</p> <p>S16  3,16 CR</p> <p>S35  4,74 CR</p> | <p>294 Z01300 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | 294 A01300 |
| |  38 X 82 | <p>Short / Kısa</p> | | | | | |



Ø 100




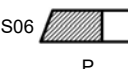

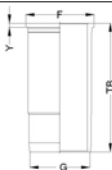
1068

Diesel Engine :

D 246, R 4, 4025 cm³, 55 - 60 kW (75 - 81,5 PS)

784 1973... / 824 A 1973...

844 A 1973... / Hydro 84 1973...

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 67 TB 107 HD -22.3 MØ 57.5</p>  <p>36 X 82</p> | <p>100.00</p> | <p>294 K01400</p> | <p>294 KR01400</p> | <p>294 R01400</p>  <p>S02 3,16 CR</p>  <p>S06 2,38 P</p>  <p>S35 4,74 CR</p> | <p>294 Z01400 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | <p>294 A01400</p> |
| | | | Short / Kısa | | | | |

Ø 100

1068







Diesel Engine :

D 268, R 4, 4388 cm³, 56,5 - 65 kW (77 - 88 PS), 16:1 / 270

D 402, R 6, 6582 cm³, 16:1

270 A 1973... / TD 8 C 1973...



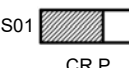
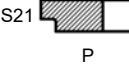
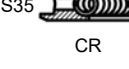

844 S 1973... / 845 1973... / 510 1973...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 67 TB 107 HD -24 MØ 59.5</p>  <p>36 X 82</p> | <p>100.00</p> | <p>294 K01500</p> | <p>294 KR01500</p> | <p>294 R01500</p>  <p>S16 3,16 CR</p>  <p>S21 2,38</p>  <p>S35 4,74 CR</p> | <p>294 Z01500 S</p> <p>G 110.75 F 119 Y 7.7 C 1.1 TB 216.1</p>  | <p>294 A01500</p> |
| | | | Short / Kısa | | | | |





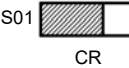

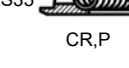
Ø 103 1018

Diesel Engine:
1004.42 Euro 1
1004.40 Darwin
 R 4 Diesel, 18:1 Einbaumotor Perkins

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|  T Montaj Yüksekliği | Cyl. ST 70.25 TB 108.25 HD -22.00 VT -1.10-1,50 MØ 52.25  39,7 x 74,00 | 103.00 103.50 104.00 | 516 K04000 516 K04001 516 K04002 | 516 KR04000 516 KR04001 516 KR04002 | 516 R04000 S01  2,50 CR,P S21  2,50 P S35  3,50 CR | 516 Z04000 G 107.00 F 110.08 Y 4.10 TB 228.00  | 516 A04000 |
| | Short / Kısa | | | | | | |

Ø 104 1533

Diesel Engine : Piston - Kit New Fits Cummins® 4.5 6.7" Diesel 87317243, 1931223 New Holland Farm Tractor TN85A Standard TN85DA Deluxe Case Skid Steer Loader 430 (BSN 430 NA N7M479683; 430 EU N7M479546) 445 (BSN N7M454787) Compact Track Loader 445CT (BSN N8M458846) Non Turbo, Case, Cummins, New Holland, Iveco

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|  RC Montaj Yüksekliği | Cyl. 4/6 ST 62.38 TB 96.38 HD -23.90 MØ 47.90  38 x 82 | 104.00 104.40 104.60 104.80 | 222 K09320 222 K09321 222 K09322 222 K09323 | 222 KR09320 222 KR09321 222 KR09322 222 KR09323 | 222 R09320 S01  2,50 CR S26  2,50 P S35  4,00 CR,P | | |
| | Short / Kısa | | | | | | |



Ø 104

1038






Diesel Engine :

8045. 25D.313T

4 Cyl. Diesel 3908 cc 76 KW-110 HP

JX Maxpro 100, JX Maxpro 110, JX Maxpro 75, JX Maxpro 90

Iveco, New Holland





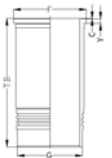

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 65.33 TB 104.33 HD -18.20 VT 1.50 MØ 58.00</p> | <p>104.00 104.40 104.60</p> | <p>222 K13800 222 K13801 222 K13802</p> | <p>222 KR13800 222 KR13801 222 KR13802</p> | <p>222 R03500</p> <p>S16  3,00 CR</p> <p>S08  2,50 P</p> <p>S35  4,00 CR</p> | |
| | <p> 38 x 85</p> | <p>Short / Kısa</p> | | | | |

Ø 109.23

1178

Diesel Engine:

DTA 466 C

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 86.35 TB 127.51 HD -21.95 VT -2.06 -1,40 MØ 65.50</p> | <p>109.23</p> | <p>294 K02200</p> | <p>294 KR02200</p> | <p>294 R02200</p> <p>S16  3,175 CR</p> <p>S16  3,175 P</p> <p>S35  6,350 CR</p> | <p>294 Z02200 S</p> <p>G 123.62 F 133.22 Y 8.95 C 1.03 TB 238.25</p>  |
| | <p> 41,275 x 89,20</p> | <p>Short / Kısa</p> | | | | |







Ø 111.76

1124

Diesel Engine:

MXM135 - Case International (Engine - PowerStar 7.5T)
 MXM150 - Case International (Engine - PowerStar 7.5T)
 MXM165 - Case International (Engine - PowerStar 7.5T)
 MXM180 - Case International (Engine - PowerStar 7.5T)

Ford New Holland, Fiat

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00 TB 111.00 HD -23.40 MØ 56.45</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05700 228 K05701 228 K05702 228 K05703</p> | <p>228 KR05700 228 KR05701 228 KR05702 228 KR05703</p> | <p>228 R05700</p> <p>S17  3,160 CR,P</p> <p>S26  2,385 P</p> <p>S35  4,747 CR,P</p> | | |
| | <p>41,275 x 94,5</p> | <p>Short / Kısa</p> | | | | | |





Ø 111.76

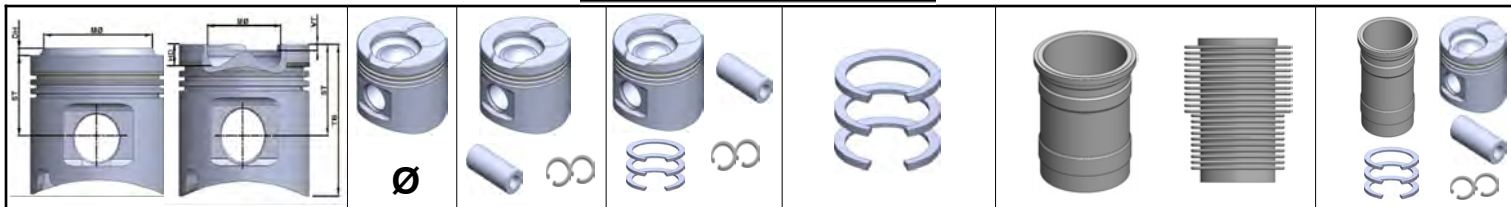
1124

Diesel Engine:

MXM120 - Case International (Engine - PowerStar 7.5TI) / MXM130 - Case International (Engine - PowerStar 7.5TI)
 MXM140 - Case International (Engine - PowerStar 7.5TI) / MXM155 - Case International (Engine - PowerStar 7.5TI)
 MXM175 - Case International (Engine - PowerStar 7.5TI) / MXM190 - Case International (Engine - PowerStar 7.5TI)

Ford New Holland

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|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.00 TB 111.00 HD -23.40 MØ 56.45</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05710 228 K05711 228 K05712 228 K05713</p> | <p>228 KR05710 228 KR05711 228 KR05712 228 KR05713</p> | <p>228 R05710</p> <p>S16  3,160 CR,P</p> <p>S01  2,385 P</p> <p>S35  3,00 CR,P</p> | | |
| | <p>41,275 x 94,5</p> | <p>Short / Kısa</p> | | | | | |







Ø 111.76

1124

Diesel Engine:

MXM135 - Case International (Engine - PowerStar 7.5)
MXM150 - Case International (Engine - PowerStar 7.5)
MXM165 - Case International (Engine - PowerStar 7.5)
MXM180 - Case International (Engine - PowerStar 7.5)

Ford New Holland

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 73.25 TB 111.20 HD -24.50 MØ 57.50</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05720 228 K05721 228 K05722 228 K05723</p> | <p>228 KR05720 228 KR05721 228 KR05722 228 KR05723</p> | <p>228 R05720</p> <p>S01  2,40 CR</p> <p>S04  2,40 CR</p> <p>S35  4,80 CR</p> | |
| | <p>38,10 x 89,00</p> | | <p>Short / Kısa</p> | | | |





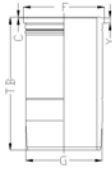
Ø 130

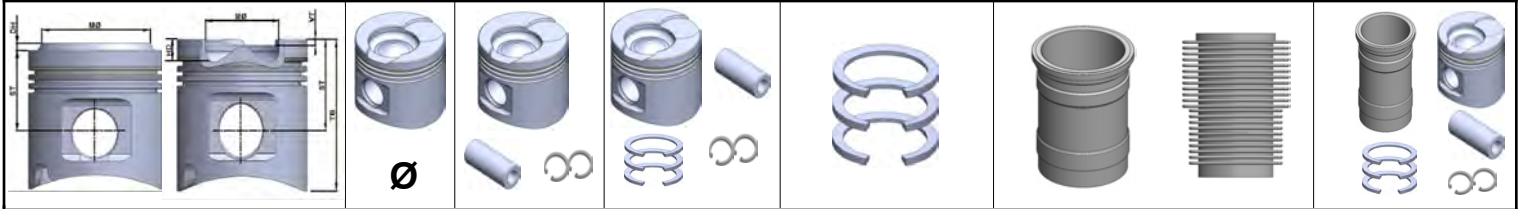
1298

Diesel Engine:

OM 521 Euro2 940-950-91 / OM 522 Euro2 940-943-950 / OM 541 Euro2 920-928-949
OM 541 Euro2/3 940-948-950-952 / OM 542 Euro2 920-926-956-957
OM 542 Euro2/3 940-945-947-948 / OM 941 Euro2/3 900-910-920-921-929-930-940-960-970-980-990
OM 942.967 Euro2/3 900-910-912-925-930-960-967-970-980-990






IHC-CASE

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP,BB</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6/8</p> <p>ST 78.55 TB 123.55 HD -16.50 MØ 92.80</p> | <p>130.00</p> | <p>150 K08600</p> | <p>150 KR08600</p> | <p>150 R08600</p> <p>S17  3,00 CR</p> <p>S08  3,00 CR</p> <p>S35  4,00 CR</p> | <p>150 Z06600 S</p> <p>G 150.00 F 164.10 Y 10.12 C 1.10 TB 258.00</p> <p>150 Z06601 S</p> <p>G 150.00 F 164.10 Y 10.12 C 1.10 TB 258.00</p> |  <p>150 A08600</p> <p>150 A08601</p> |
| | <p>52 x 103</p> <p>ST : 78,25 TB : 123,25</p> | <p>130,00</p> | <p>Short / Kısa</p> <p>150 K08601 150 KR08601</p> | | | | |





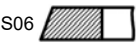
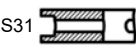

Ø 75 1265

Kompressor Engine:
1/2 Kompressor
Knorr Bremse
VOLVO, RVI, ISUZU

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. ST 31 TB 60 | 75.00 75.25 75.50 75.75 76.00 | 372 K00800 372 K00801 372 K00802 372 K00803 372 K00804 | 372 KR00800 372 KR00801 372 KR00802 372 KR00803 372 KR00804 | 372 R00800 S26  2,00 P S26  2,00 P S33  4,00 P | | |
| |  18 x 63 | Short / Kısa | | | | | |

Ø 86 0000

Benzin Engine :
20 NE / C 20 NE
1998 cm³,85-90-95 kW (115-122-130 PS)10:1
Kadett GSI Omega I,Calibra 1986...
Daewoo, Opel,



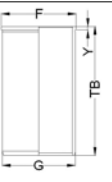


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|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 30.40 TB 50.40 HD -5 MØ 56.00 | 86.00 86.50 87.00 | 504 K00900 504 K00901 504 K00902 | 504 KR00900 504 KR00901 504 KR00902 | 504 R00800 S01  1,50 CR S06  1,50 P S31  3,00 CR,P | | |
| |  21 x 61,5 | Short / Kısa | | | | | |



Ø 93 1266





Diesel Engine: NKR 55, New Model J9 Premium
4JB1
4-Cyl. 2771cc 57 KW , 78-PS

Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
|  RC,SP,YP,T | Cyl. 4 ST 51.85 TB 91.85 HD -19.50 MØ 43.90 | 93.00 | 324 K00800 Short / Kısa | 324 KR00800 Short / Kısa | 324 R00800 S01  2,00 P | 324 Z00800 FZ G 95.040 F 101.00 Y 0.82 TB 181.00  | 324 Z00801 FZ G 95.25 F 101.00 Y 1.07 TB 181.00 |
| | | | | | S26  2,00 P S35  4,00 P | | |

Ø 93.05 1266

Diesel Engine:

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|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,EP,SP | Cyl. 4 ST 51.86 TB 91.76 HD -18.65 VT -0.55-0,55 MØ 47.80 | 93.05 93.55 | 324 K00100 324 K00101 Short / Kısa | 324 KR00100 324 KR00101 Short / Kısa | 324 R00100 S16  3,50 CR | |
| | | | | | S21  2,50 CR,P S35  4,00 CR | |
| Montaj Yüksekliği ST : 51,61 TB : 91,51 ST : 51,61 TB : 91,51 | | 93,05 | 324 K00102 | 324 KR00102 | | |
| | | 93,55 | 324 K00103 | 324 KR00103 | | |

**Ø 95.4**

1266





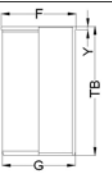

Diesel Engine: PICK UP

LHD 4JJ1 TC CRDI Euro4

UCR 4JJ1 TC CRDI Euro4

UCS 4JJ1 TC CRDI Euro4

4-Cyl. 2999cc - 146-PS

| | | | | | | | |
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|  RC,OCP,T Montaj Yüksekligi | Cyl. 4 ST 49.80 TB 78.40 HD -16.10 MØ 55.20 | 95.40 95.90 | 324 K00900 324 K00901 | 324 KR00900 324 KR00901 | 324 R00900 S11  2,00 CR S26  1,50 CR S35  3,00 NT | 324 Z00900 SZ G 99.40 F 103.40 Y 4.00 TB 180.00 |  |
| |  34 X 78 | Short / Kısa | | | | | |






Ø 95.4

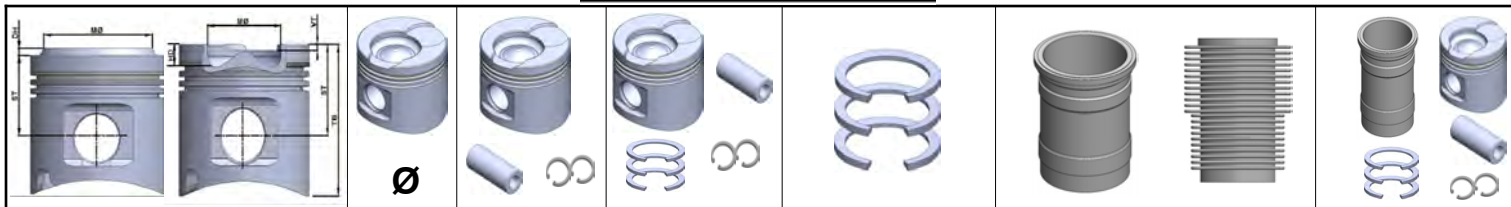
1266

Diesel Engine: D-Max

4JK1-TC

4-Cyl. 2499 cc 85-100 KW / 116-136 PS 18,0;1

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T Montaj Yüksekligi 0,95 mm conta ile 0,067 / 0,117 1,00 mm conta ile 0,117 / 0,167 1,05 mm conta ile 0,167 / 0,217 | Cyl. 4 ST 58.50 TB 87.25 HD -16.75 MØ 45.80 | 95.40 95.90 | 324 K01200 324 K01201 | 324 KR01200 324 KR01201 | 324 R01200 S11  2,00 PVD S26  1,50 CR S35  3,00 NT,ST | | |
| |  34 X 78 | Short / Kısa | | | | | |





Ø 102

1252

Diesel Engine : NKR-W / NPR 595

4BD1

4-Cyl. 3856 cc 73 Kw, (99 PS) MD 275 LUK-HK Midibüs

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------|---------------------|---------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği 0 / + 0,70</p> | <p>Cyl. 4 ST 58.75 TB 98.10 HD -19.20 MØ 51.00</p> | 102.00 | 324 K01100 | 324 KR01100 | <p>324 R01100</p> <p>S02 3,00 P</p> <p>S26 2,50 P</p> <p>S35 5,00 P</p> | <p>324 Z01100 G 106.00 F 112.00 Y 5.00 TB 112.00</p>  | |
| | <p>35 x 87,40</p> <p>ST : 58,55 TB : 97,90</p> | 102,00 | Short / Kısa | 324 K01101 / 324 KR01101 | | | |


Ø 105

1497

Diesel Engine:

6BG1TC

- For Construction Machinery

| | | | | | | | |
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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 55.30 TB 94.20 HD -21.50 MØ 47.80</p> | 105 | 324 K00600 | 324 KR00600 | <p>324 R00600</p> <p>S16 3,31 CR,P</p> <p>S26 2,50 P</p> <p>S04 2,50 P</p> <p>S35 4,00 P</p> | | |
| | <p>35,00 x 86,00</p> | | Short / Kısa | | | | |




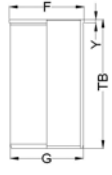
Ø 112

1252

Diesel Engine : MD23 Midibüs, MD25 Midibüs, MD27 Midibüs, NKR 66 Kamyonet, NPR 66 Kamyon, Şimpiyon

4HF1

4-Cyl. 4334 cc 73,6-88,3 Kw (100-120 Ps) 18,5:1

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|  <p>RC,SP,T</p> <p>Montaj Yüksekliği Deliksiz Conta ile + 0,57 / + 0,65 2. delik conta ile + 0,65 / +0,72</p> | <p>Cyl. 4 ST 60.75 TB 94.50 HD -22.00 MØ 49.60</p> | 112.00 | 324 K00700 | 324 KR00700 | <p>324 R00700</p> <p>S11 3,00 CR,ST</p> <p>S26 2,50 CR,P</p> <p>S35 5,00 NT,ST</p> | <p>324 Z00700</p> <p>G 115.00 F 121.70 Y 6.125 TB 180.00</p> <p>G 115.25 F 121.95 Y 6.375 TB 180.00</p> <p>G 115.50 F 122.20 Y 6.625 TB 180.00</p> |  | |
| | <p>36 x 79</p> <p>ST : 60,55 TB : 94,30</p> | 112,00 | Short | Kısa | 324 KR00701 | | | |

Ø 115



1432

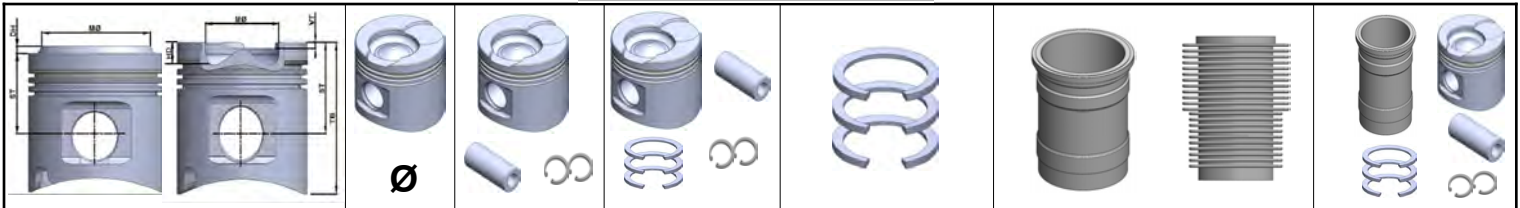
Diesel Engine:

6HK1TC

- For Construction Machinery

Düz Motor



| | | | | | | | | |
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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 66.00 TB 119.72 HD -24.00 MØ 50.10</p> | 115 | 324 K00400 | 324 KR00400 | <p>324 R00400</p> <p>S12 2,95 CR</p> <p>S06 2,00 N</p> <p>S26 2,50 CR</p> <p>S35 3,00 N</p> | <p>324 Z00400 SZ</p> <p>G 113.00 F 119.00 Y 5.70 TB 210.00</p> <p>324 Z00401 FZ</p> <p>G 118.00 F 123.70 Y 6.10 TB 210.00</p> |  | <p>324 A00400</p> <p>324 A00401</p> |
| | <p>40,00 x 87,00</p> | | Short | Kısa | | | | |



Ø 115

1432





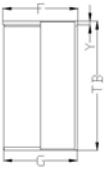

Diesel Engine:
4HK1X
- For Construction Machinery
C.Rail

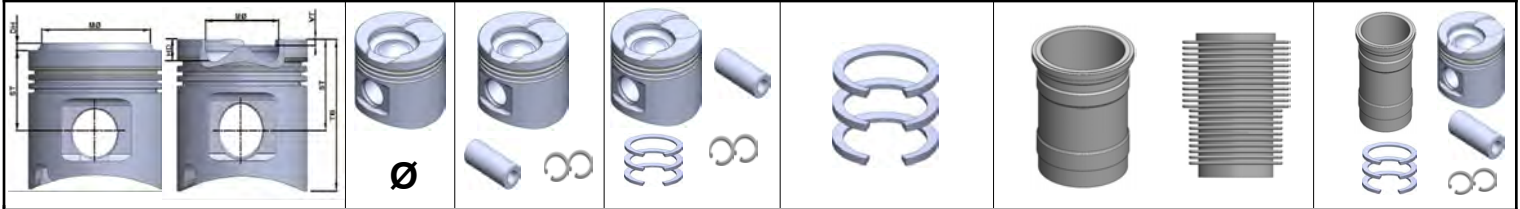
| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----|-------------------|---------------------|-------------------|----------------------------------------------------|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 66.10 TB 119.80 HD -18.35 MØ 62.00 | 115 | 324 K00500 | 324 KR00500 | 324 R00400 | |
| |  40,00 x 87,00 | | | Short / Kısa | | 2,95 CR 2,00 N 2,50 CR 3,00 N |

Ø 115

1266






Diesel Engine: NPR 71, Urban Roybus, Urban Roybus C
4 HG 1-T Euro2

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,SP,OCP,T Montaj Yüksekliği | Cyl. 4 ST 60.75 TB 119.50 HD -22.50 MØ 51 | 115.00 | 324 K01000 | 324 KR01000 | 324 R01000 S11  3,00 CR,ST S26  2,50 CR,P S35  4,00 NT,ST | 324 Z01000 FZ G 118.01 F 123.70 Y 6.10 TB 180.00 324 Z01001 FZ G 118.26 F 123.95 Y 6.35 TB 180.00 324 Z01002 FZ G 118.51 F 124.20 Y 6.60 TB 180.00 |  |
| |  31,00 x 76,00 | | | Short / Kısa | | | |





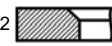


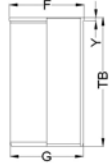

Ø 84 1114

Diesel Engine:
N4LDI

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 47.70</p> <p>TB 72.70</p> <p>HD -15.00</p> <p>MØ 45.00</p> | <p>84.00</p> <p>84.50</p> <p>85.00</p> | <p>516 K07600</p> <p>516 K07601</p> <p>516 K07602</p> | <p>516 KR07600</p> <p>516 KR07601</p> <p>516 KR07602</p> | <p>516 R07600</p> <p>S11  2,00</p> <p>CR</p> <p>S01  1,50</p> <p>CR,P</p> <p>S35  2,00</p> <p>CR,P</p> | |
| |  28 x 72 | <p>Short / Kısa</p> | | | | |

Ø 85 1041






Diesel Engine:
614.000 / 614.010 / 615.000
 1135 cm³ 13 kW (15 PS) Tractor la Piccola / Tractor Angledozer, Modell 18
 211R,221R,231R,241R, 251R / 615 000
 2270 cm³ 29,5 kW (40 PS)
 411,421,441,451,FL 4,AD 4,40 CA,40CL

| | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/4</p> <p>ST 50.30</p> <p>TB 90.00</p> <p>HD -4.50</p> | <p>85.00</p> <p>85.40</p> <p>85.60</p> | <p>222 K09700</p> <p>222 K09701</p> <p>222 K09702</p> | <p>222 KR09700</p> <p>222 KR09701</p> <p>222 KR09702</p> | <p>222 R09700</p> <p>S02  3,00</p> <p>CR,P</p> <p>S02  3,00</p> <p>S21  3,00</p> <p>S35  5,50</p> <p>CR,P</p> | <p>222 Z09700 SZ</p> <p>G 90.04</p> <p>TB 178.00</p>  | <p>222 A09700</p> |
| |  28 x 69 | <p>Short / Kısa</p> | | | | | |








Ø 88 1358

Diesel Engine:
F1 AE 0481 D Euro 4
F1 AE 0481 F Euro 4 F1 AE 0481 G Euro 4 F1 AE 0481 H Euro 4 F1 AE 0481 M Euro 3/4 F1 AE 0481 R Euro 4
F1 AE 0481 U Euro 4 F1 AE 0481 V Euro 4
 Daily

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|  RC,OCP  31 X 67 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 57.00 TB 84.00 HD -13.75 MØ 50 | 88.00 88.40 88.60 | 222 K03300 222 K03301 222 K03302 | 222 KR03300 222 KR03301 222 KR03302 | 228 R03300 S16  2,50 CRP S06  2,00 P S35  2,50 CRP | | |
| | | | | Short / Kısa | | | |

Ø 88 1353






Diesel Engine:
F1 AE 0481 A Euro 3 / F1 AE 0481 B Euro 3
F1 AE 0481 C Euro 3
 R 4 Diesel 2286 cc 81 kW (110 PS)
 Ducato 2.3 JTD C.RAIL 2002-...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  31 X 67 Montaj <u>Yüksekligi</u> 1,10 mm conta ile 0,30 / 0,40 1,20 mm conta ile 0,40 / 0,50 1,30 mm conta ile 0,50 / 0,60 | Cyl. 4 ST 57.00 TB 84.00 HD -18.10 MØ 38 | 88.00 88.40 88.60 | 222 K03400 222 K03401 222 K03402 | 222 KR03400 222 KR03401 222 KR03402 | 228 R03400 S16  2,50 CR S06  2,00 CR S35  2,50 CR | | |
| | | | | Short / Kısa | | | |








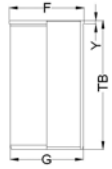
Ø 88 1709

Diesel Engine: Daily VI Platform/Classis 33S11, 35S11, 35C11
C 13 - F1A Euro5
F1AFL411A/B/C Euro5
 R 4 Diesel 2300 cc 96 kW 129 PS Daily 2012-...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  31 x 67 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 57.00 TB 84.00 HD -14.30 MØ 49.00 | 88.00 88.40 88.60 | 222 K14100 222 K14101 222 K14102 | 222 KR14100 222 KR14101 222 KR14102 | 222 R14100 S11  2,50 CR,S S06  2,00 S35  2,50 CR,S | | |
| | | | | Short / Kısa | | | |

Ø 93 1279



Diesel Engine :
8144 67 / 8144.67.2500
 2499 cm³ , 55 kW (75 PS),22:1
 Cromia D,Ducato 14/18 1985...1994
 Cromia 2500 D
 Ducato Box 2.5 D

| | | | | | | | | |
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|  RC,SP  32,00 x 75,00 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 54.00 TB 88.00 HD -2.20 | 93.00 93.40 93.60 | 222 K04400 222 K04401 222 K04402 | 222 KR04400 222 KR04401 222 KR04402 | 222 R04400 S01  3,00 CR S26  2,00 P S35  3,00 CR | 222 Z04400 SZ G 96.00 F 98.90 Y 5.00 TB 167.30 222 Z04401 SZ G 96.04 F 98.90 Y 5.00 TB 167.30 222 Z04402 SZ G 96.00 TB 167.00 |  | 222 A04400 222 A04401 222 A04402 |
| | | | | Short / Kısa | | | | |




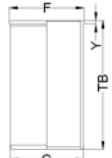
Ø94.4 1300

Diesel Engine : Ducato 2.8 JTD, Ducato 2.8 TD, Ducato 2.8 TDI
8140.23.3700-3761-3801, Euro 2, Sofim
 2798 cm³, 76 kW (103 PS), 18,5:1 Ducato 2.8 TD
 8140.43.2585-3700-3731, Euro 2, Sofim 2798 cm³ 85-90 kW (115-122 PS), 18,5:1
 Ducato 2.8 TD Intercooler
 2572279 1996...12/1997

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,S Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 6 ST 58.75 TB 96.75 HD -19.35 MØ 39.50 | 94.40 94.80 95.00 | 222 K05500 222 K05501 222 K05502 | 222 KR05500 222 KR05501 222 KR05502 | 222 R05500 S16 3,00 CR,P S06 2,00 P S35 3,00 CR,P | 222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 |  | 222 A05500 |
| | 32,00 X 78,00 | <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø94.4 1558


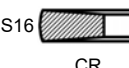
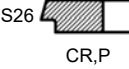
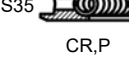


Diesel Engine :
8140.23.2585 / 8140.43.2585
 2800 cm³, 85 kW (115 PS), 18,5:1 Sofim Turbo, Intercooler
49.10, 49.12, M 14 Minibus, Turbo Daily 35.12 1999 - 2003 ...

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 4 ST 58.75 TB 87.60 HD -19.40 MØ 39.50 | 94.40 94.80 95.00 | 222 K12500 222 K12501 222 K12502 | 222 KR12500 222 KR12501 222 KR12502 | 222 R12500 S16 2,50 CR S06 2,00 P S35 2,50 CR | 222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z05501 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 |  | 222 A12500 222 A12501 |
| | 32 X 72 | 94,40 | <p style="text-align: center;">Short / Kısa</p> | 222 K12513 | 222 KR12513 | | | |




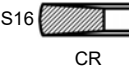

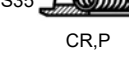
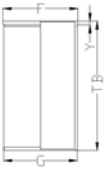

Ø94.4 1300

Diesel Engine :
8140.43N, Euro3
 4 Cyl. 2800 cm³, 107 kW (146 PS), 18,5:1 Ducato 2.8 JTD, Ducato 2.8 JTD POWER
8140.43S, Sofim Hp 125 TCA, Euro3
 4-Cyl. 2798 cm³ 92 kW (125 PS), 18,5:1 Turbo LLK, 8 Ventile Ducato 2.8 JTD 11/2000...07/2006 Peugeot, Citroen, Fiat

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 4 ST 58.75 TB 87.60 HD -21.30 MØ 39.30 | 94.40 94.80 95.00 | 222 K12510 222 K12511 222 K12512 | 222 KR12510 222 KR12511 222 KR12512 | 222 R12510 S16  2,50 CR S26  2,00 CR,P S35  2,50 CR,P | 222 Z12510 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 G 98 F 101.40 Y 5.00 TB 167.00 |  | 222 A12510 |
| |  32 X 72 | <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø94.4 1626

Diesel Engine :
8140.63.3700 Euro 2 ; Sofim Engine, Daily 35-8, EuroCargo,
8140.63.4000 Euro 3 Sofim ; 35-11 2,8D, 35C9 / 35S9 Daily 2.8D, Daily 35.8D 2.8D
 4-Cyl. 2798 cc 64 Kw 87 PS Fiat, Peugeot, Citroen

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|  RC,EP,YP,T Montaj Yüksekliği +0,40 / +0,50 (1,20mm conta ile) +0,51 / +0,60 (1,30mm conta ile) +0,61 / +0,70 (1,40mm conta ile) | Cyl. 4 ST 55.00 TB 90.00 HD -2.80 | 94.40 94.80 95.00 | 222 K13300 222 K13301 222 K13302 | 222 KR13300 222 KR13301 222 KR13302 | 222 R13300 S16  3,00 CR S26  2,00 P S35  2,50 CR,P | 222 Z13300 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z13301 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 222 Z13302 SZ G 97.58 F 100.90 Y 5.00 TB 167.00 222 Z13303 SZ G 97.70 F 100.90 Y 5.00 TB 167.00 |  | |
| |  32 X 68 | <p style="text-align: center;">Short / Kısa</p> | | | | | | |



Ø 95

0057

Diesel Engine :



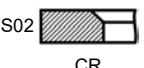
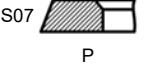


802.000 / 8020.001 / 8025.01 R 2 1560 cm³ 18 kw (25PS) 17:1 1966...1971

803.000 / 8020.01 / 8035.01 2340 cm³ 28 - 35 kw (38-48 PS) 17:1 01.1968...03.1986

804.000 / 8040.001 / 8045.01 3120 cm³ 51 kw (70 PS) 17:1 1966...1971

806.000 / 8060.01 / 8065.01.000 4678 cm³ 66-81 kw (90-110 PS) 17:1

UTB

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|  <p>S</p> <p>Montaj Yüksekligi + 0,46 / + 0,79</p> | <p>Cyl. 2/3/4/6</p> <p>ST 59.65</p> <p>TB 101.15</p> <p>HD -23.5</p> <p>MØ 42.5</p>  <p>32 x 82</p> | 95.00 | 222 K05800 | 222 KR05800 | <p>222 R05800</p>  <p>S02 2,50</p> <p>CR</p>  <p>S07 2,50</p> <p>P</p>  <p>S35 5,50</p> <p>CR</p> | <p>222 Z01400 SZ</p> <p>G 99</p> <p>TB 187.5</p> <p>222 Z01410 SZ</p> <p>G 103</p> <p>TB 187.0</p> |  | 222 A05800 |
| | | 95.10 | 222 K05801 | 222 KR05801 | | | | 222 A05801 |
| | | 95.20 | 222 K05802 | 222 KR05802 | | | | |
| | | 95.40 | 222 K05803 | 222 KR05803 | | | | |
| | | 95.60 | 222 K05804 | 222 KR05804 | | | | |
| | | 95.80 | 222 K05805 | 222 KR05805 | | | | |
| | | 96.00 | 222 K05806 | 222 KR05806 | | | | |
| | | | Short / Kısa | | | | | |

Ø 95.8

1576

Diesel Engine:



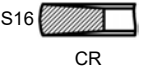
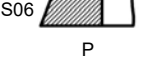

F1CE 0481 HA Euro4

F1CE 0481 HC Euro4

F1C Euro4

4 Cyl. 2998 cc 105 Kw (146 Ps) 18:1






160 Multijet 3,0 D DUCATO Box

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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 63.00</p> <p>TB 93.50</p> <p>HD -16.00</p> <p>MØ 50.50</p>  <p>36 x 80</p> | 95.80 | 222 K13200 | 222 KR13200 | <p>222 R13200</p>  <p>S16 2,50</p> <p>CR</p>  <p>S06 2,00</p> <p>P</p>  <p>S35 2,50</p> <p>CR,P</p> | | |
| | | 96.20 | 222 K13201 | 222 KR13201 | | | |
| | | 96.40 | 222 K13202 | 222 KR13202 | | | |
| | | | Short / Kısa | | | | |








Ø 99 1176

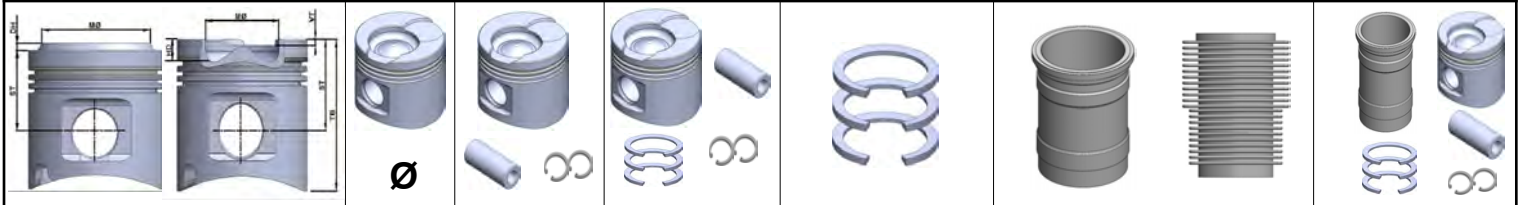
Diesel Engine :

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|  RC,T Montaj Yüksekliği | Cyl. ST 59.75 TB 90.20 HD -15.30 MØ 75 | 99 99.40 | 222 K14700 222 K14701 | 222 KR14700 222 KR14701 | 222 R14700 S16  2,50 CR S06  2,00 S35  2,50 CR | | |
| |  36 X 81 | Short / Kısa | | | | | |

Ø 99 1576




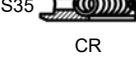

Diesel Engine:

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|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 59.75 TB 90.20 HD -15.30 MØ 57.65 | 99.00 99.40 | 222 K14700 222 K14701 | 222 KR14700 222 KR14701 | 222 R14700 S16  2,50 CR S06  2,00 P S35  2,50 CR,P | | |
| |  36 X 81 | Short / Kısa | | | | | |





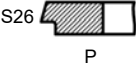


Ø 100 1029

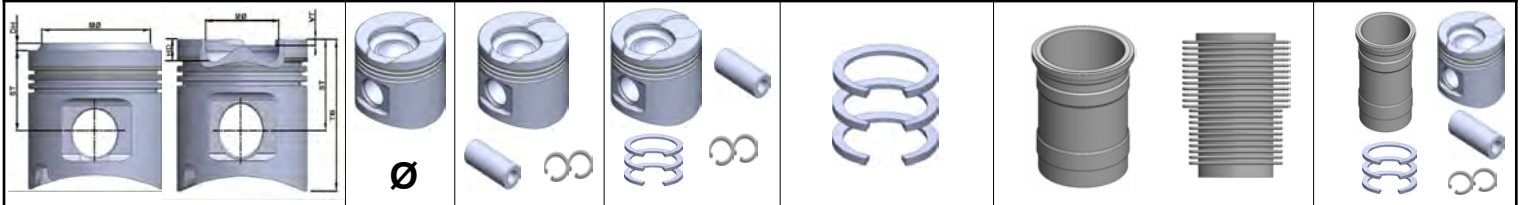
Diesel Engine :
8025.02, R 2, 1728 cm³, 24 kW (33 PS), 17:1 / 300 / 350 / 355 1973...
8035.02 / 8030.02, R 3, 2592 cm³, 33 - 46 kW (45 - 63 PS), 17:1 / FL 4 / AD 4 / 616 N3 / 400 / 440 / 505 C / FL 4C / C 8050 / C 8060 / AD 4
8045.02 / 8040.02, R 4, 3456 cm³, 44 - 60 kW (60 - 82 PS), 17:1 / 50 NC-A / 625 PC / 625 N3 A-B-C / 616 N4 / 40 NC / 600 / 605 / 616N 3 / 640 / CS / 670 F
8065.02 / 8060.02, R 6, 5184 cm³, 74 - 90 kW (101 - 122 PS), 17:1 1000 / 80 NC / 80 NT / 80 NR / 90 NC / 90 PC / 110 NC / 110 NR / 110 F 12 / M 112

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|  S Montaj Yüksekliği + 0,46 / + 0,79 | Cyl. 2/3/4/6 ST 59.65 TB 101.15 HD -23.65 MØ 47.10 | 100.00 100.40 100.60 101.00 | 222 K05900 222 K05901 222 K05902 222 K05903 | 222 KR05900 222 KR05901 222 KR05902 222 KR05903 | 222 R05900 S01  2,50 CR S06  2,50 CR S35  5,50 CR | 222 Z01500 SZ G 103 TB 187 222 Z01520 SZ G 103.08 TB 187.5 222 Z01540 G 104.00 TB 187.5 222 Z05900 G 103.00 F 104.00 Y 5.00 TB 187 |  TB G | 222 A05900 222 A05901 222 A05902 222 A05903 |
| | 32 X 84 | Short / Kısa | | | | | | |

Ø 100 1029

Diesel Engine :
8040.02,000 008201/477 5035
 R 4, 3456 cm³, 17:1
 40 NC 1973...
 35 NC
 50 NC Otayol

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|  S Montaj Yüksekliği + 0,365 / + 0,761 | Cyl. 2/3/4/6 ST 59.65 TB 101.15 HD -23.70 MØ 47 | 100.00 100.20 100.40 100.60 | 222 K06000 222 K06001 222 K06002 222 K06003 | 222 KR06000 222 KR06001 222 KR06002 222 KR06003 | 222 R06000 S01  2,50 CR S26  2,50 P S35  4,00 CR | 222 Z06000 SZ G 103 TB 187.5 222 Z06001 SZ G 103.5 TB 187.5 222 Z06002 G 104.00 TB 187.5 |  TB G | 222 A06000 222 A06001 222 A06002 |
| | 34 X 84 | Short / Kısa | | | | | | |



Ø 100

1035







Diesel Engine :

8035.06, R 3, 2710 cm³, 40 kW (55 PS), 17:1 54.56

8045.06, R 4, 3613 cm³, 48 kW (65 PS), 17:1 Stationary engine

8065.06, R 6, 5818 cm³, 74 kW (100 PS), 17:1 Stationary engine

Tümosan Traktör

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|  <p>S</p> <p>Montaj Yüksekliği + 0,365 / +0,761</p> | <p>Cyl. 3/4/6</p> <p>ST 65.10</p> <p>TB 108.5</p> <p>HD -22.7</p> <p>MØ 49.1</p>  <p>38 x 85</p> | <p>100.00</p> <p>100.40</p> <p>100.60</p> <p>100.80</p> | <p>222 K06100</p> <p>222 K06101</p> <p>222 K06102</p> <p>222 K06103</p> | <p>222 KR06100</p> <p>222 KR06101</p> <p>222 KR06102</p> <p>222 KR06103</p> <p>Short / Kısa</p> | <p>222 R06100</p>  <p>S01 2,50</p> <p>CR</p>  <p>S21 2,50</p> <p>P</p>  <p>S35 4,00</p> <p>CR</p> | <p>222 Z06100 SZ</p> <p>G 103</p> <p>TB 196</p>  <p>222 Z06101 SZ</p> <p>G 103</p> <p>F 104</p> <p>Y 5</p> <p>TB 196</p> | <p>222 A06100</p> <p>222 A06101</p> |
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Ø 100

0000







Diesel Engine : Tier YEŞİL MOTOR

8035,06 2710 cm 41 kw (55 PS) 17:1, Tractor 54-56

8045,06 3613 cm 48 kw (65 PS)

8065,06 5818 cm 73 kw (100 PS) 17:1

Baumaschine

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|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|---------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 65.33</p> <p>TB 108.68</p> <p>HD -20.00</p> <p>MØ 48.2</p>  <p>38 x 85</p> | <p>100.00</p> <p>100.60</p> | <p>222 K06200</p> <p>222 K06201</p> | <p>222 KR06200</p> <p>222 KR06201</p> <p>Short / Kısa</p> | <p>222 R06200</p>  <p>S01 2,50</p> <p>CR</p>  <p>S21 2,50</p> <p>P</p>  <p>S35 4,00</p> <p>CR</p> | <p>222 Z06200 SZ</p> <p>G 103</p> <p>TB 196</p>  | <p>222 A06200</p> |
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Ø 102

1418

Diesel Engine : **F4AE 0481 A Euro3 Tector E17 / F4AE 0481 C Euro 3 Tector E15 / F4AE 0681 A Euro 3 Tector E28**
F4AE 0681 B Euro3 Tector E24 / F4AE 0681 D Euro 3 Tector E21 / F4AE 0681 C Euro 3 Tector E24

TECTOR C. RAIL Euro 3 R 4/6 Diesel, 3920/5880cc, (150-130 / 210-240 PS), 2005...-






100 E 18 EuroCargo, 150 E 21 EuroCargo, 160 E 24 Euro Cargo, 180 E 28 EuroCargo, 220 E 21 EuroCargo, 250 E 24 EuroCargo, 130 E 15 EuroCargo, 85 E 13 EuroCargo, Eurobus 31.17, Eurobus 35.17 2005...-

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|  RC,OCP,YP,T  40 x 82,7 Montaj Yüksekligi +0,28 / +0,52 | Cyl. 4/6 ST 71.40 TB 105.30 HD -18.50 MØ 56.50 | 102 102.50 102.60 103.00 | 222 K03000 222 K03001 222 K03002 222 K03003 | 222 KR03000 222 KR03001 222 KR03002 222 KR03003 | 222 R03000 S16  3,00 CR,P S08  2,385 P S35  4,00 CR | 222 Z03000 SZ G 104.56 TB 200 222 Z03001 SZ G 105.06 TB 200 222 Z03002 G 105.56 TB 200 |  222 A03000 222 A30001 222 A03002 |
| | Short / Kısa | | | | | | |

Ø 102

1418





Diesel Engine :
F4AE 3481 D Euro4, F4AE 3481 C Euro4, F4AE 3481 B Euro4
 4 Cyl. 3920cc 130 kW (177 PS)
 100 E 18 EuroCargo II, 120 E 18 EuroCargo II, 120 EL17 EuroCargo II, 120 EL 18 EuroCargo II

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|  RC,OCP,YP,T  40 x 83 Montaj Yüksekligi | Cyl. 4/6 ST 71.38 TB 105.38 HD -17.10 MØ 56.80 | 102 102.50 102.60 103.00 | 222 K03010 222 K03011 222 K03012 222 K03013 | 222 KR03010 222 KR03011 222 KR03012 222 KR03013 | 222 R03000 S16  3,00 CR,P S06  2,385 P S35  4,00 CR | | |
| | Short / Kısa | | | | | | |







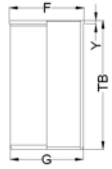
Ø 102 1418

Diesel Engine :
F4BE 0641A
6 Cyl.

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 71.38 TB 105.38 HD -23.90 MØ 88.50</p> | <p>102 102.50 102.60 103.00</p> | <p>222 K04000 222 K04001 222 K04002 222 K04003</p> | <p>222 KR04000 222 KR04001 222 KR04002 222 KR04003</p> | <p>222 R03000</p> <p>S16  3,00 CR</p> <p>S08  2,385 P</p> <p>S35  4,00 CR,P</p> | |
| | <p>40 x 82,70</p> | <p>Short / Kısa</p> | | | | |

Ø 103 1036

Diesel Engine :
8031.04, R 3, 2749 cm³, 37 - 38 kW (50 - 52 PS), 17:1 Benfra 215 FL 4
8035.04, R 3, 2748 cm³, 40 - 43 kW (54 - 58 PS), 17:1 588 / 570 1978... / 805 CS 1978...
8040.04, R 4, 3666 cm³, 63 kW (85 PS), 17:1 55.8 / 65 P / 66.18 B
8041.04, R 4, 3666 cm³, 45 - 57 kW (61 - 78 PS), 17:1 765 C ,C 8076 , R 8076, 780

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|  <p>S</p> <p>Montaj Yüksekliği + 0,465 / + 0,785</p> | <p>Cyl. 3/4/5/6</p> <p>ST 59.65 TB 101.15 HD -22.7 MØ 50</p> | <p>103.00 103.60</p> | <p>222 K06300 222 K06301</p> | <p>222 KR06300 222 KR06301</p> | <p>222 R06300</p> <p>S01  2,50 CR</p> <p>S06  2,50</p> <p>S35  4,00 CR</p> | <p>222 Z06300 SZ G 107 TB 187.5</p>  <p>222 Z06301 SZ G 107.1 TB 187</p> | <p>222 A06300</p> <p>222 A06301</p> |
| | <p>34,00 x 89,80</p> | <p>Short / Kısa</p> | | | | | |



Ø 103

1036A

Diesel Engine : 8060.24.601



8041 L

8061 L

R 6 Diesel ,5499 cm³,60-85 kW (82-115 PS),17:1

Turbo

Application:

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------|---------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 3/4/6</p> <p>ST 59.60</p> <p>TB 101.15</p> <p>HD -22.5</p> <p>MØ 53</p> | <p>103.00</p> <p>103.60</p> | <p>222 K06400</p> <p>222 K06401</p> | <p>222 KR06400</p> <p>222 KR06401</p> | <p>222 R03310</p> <p>S16 3,00</p> <p>CR</p> <p>S06 2,50</p> <p>S35 4,00</p> <p>CR</p> | <p>222 Z01700 SZ</p> <p>G 107</p> <p>TB 187.5</p> <p>222 Z01701 SZ</p> <p>G 106</p> <p>TB 187</p> |  | <p>222 A06400</p> <p>222 A06401</p> |
| | <p>34</p> <p>X</p> <p>89,80</p> | <p>Short / Kısa</p> | | | | | | |

Ø 104

1037



Diesel Engine :

8030.05, R 3, 2931 cm³, 44 kW (60 PS), 17:1 Stationary engine 60.66 / 60.90

8035.05.000, R 3, 2931 cm³, 37 - 43 kW (50 - 58 PS), 17:1 Stationary engine / 60.65 / 60.66 / 60.90 / FL 4

8040.05, R 4, 3908 cm³, 59 kW (80 PS), 17:1 Stationary engine 50.65 / 80.90 / M24

Deutz

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|  <p>RC,T</p> <p>Montaj <u>Yüksekligi</u></p> <p>+ 0,460 / + 0,790</p> | <p>Cyl. 3/4/5/6</p> <p>ST 65.15</p> <p>TB 108.5</p> <p>HD -22.5</p> <p>MØ 52.20</p> | <p>104.00</p> <p>104.40</p> <p>104.60</p> <p>104.80</p> | <p>222 K06500</p> <p>222 K06501</p> <p>222 K06502</p> <p>222 K06503</p> | <p>222 KR06500</p> <p>222 KR06501</p> <p>222 KR06502</p> <p>222 KR06503</p> | <p>222 R09200</p> <p>S01 2,50</p> <p>CR</p> <p>S26 2,50</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>222 Z01800 SZ</p> <p>G 107</p> <p>TB 198</p> <p>222 Z01810 SZ</p> <p>G 106.94</p> <p>F 109.83</p> <p>Y 5</p> <p>TB 198</p> <p>222 Z01811 SZ</p> <p>G 107.08</p> <p>TB 198</p> <p>222 Z06500 SZ</p> <p>G 107.02</p> <p>F 110.87</p> <p>Y 5</p> <p>TB 198</p> |  | <p>222 A06500</p> <p>222 A06501</p> <p>222 A06502</p> <p>222 A06503</p> |
| | <p>38</p> <p>X</p> <p>85</p> | <p>Short / Kısa</p> | | | | | | |



Ø 104

1033

Diesel Engine :



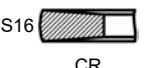
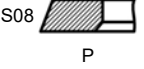

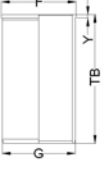
8040.25 000 / 8060.25 080 / 8065.25 080

8045.25 370 / 8045.25 375 / 8045.25 376 / 8045.25 381 / 8045.25K.213/8045. 25K.214 / 8045.25K.215 / 8065.25. 320 / 065.25.083 / 065.25 .230 , R 4, 3908

cm³, 63 - 80 kW (86 - 109 PS), 17:1

Stationary engine M29 1033

Deutz

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği + 0,460 / + 0,790</p> | <p>Cyl. 4/6 ST 65.15 TB 104.15 HD -22.5 MØ 54.5</p>  <p>38 X 85</p> | <p>104.00 104.40 104.60</p> | <p>222 K06600 222 K06601 222 K06602</p> | <p>222 KR06600 222 KR06601 222 KR06602</p> | <p>222 R03500</p>  <p>S16 3,00 CR</p>  <p>S08 2,50 P</p>  <p>S35 4,00 CR</p> | <p>222 Z01800 SZ G 107 TB 198</p>  <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p> | <p>222 A06600</p> <p>222 A06601</p> |
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Ø 104

1037



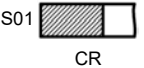
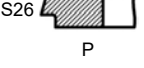

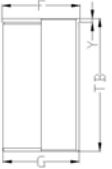
Diesel Engine : **YEŞİL MOTOR TURBOSUZ**

8040.45X.4180

8060.45R.5000

LOOK AT: 222 K06710

Without Ring Carrier

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|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 65.33 TB 104.33 HD -21.4 MØ 48.2</p>  <p>38 X 85</p> | <p>104.00 104.60</p> | <p>222 K06700 222 K06701</p> | <p>222 KR06700 222 KR06701</p> | <p>222 R09200</p>  <p>S01 2,50 CR</p>  <p>S26 2,50 P</p>  <p>S35 4,00 CR</p> | <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p>  <p>222 Z01800 SZ G 107 TB 198</p> | <p>222 K06700</p> <p>222 K06701</p> |
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Ø 104

1037

Diesel Engine :



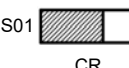

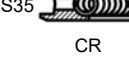

8040.45X.4180

8060.45R.5000

Tümosan Traktör 3908 cc 100kW (136PS) 4-Cyl.

5861 cc 105kW (143PS) 6 Cyl.

Application :

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 65.33 TB 104.33 HD -21.4 MØ 48.2</p>  <p>38 X 85</p> | <p>104.00 104.60</p> | <p>222 K06710 222 K06711</p> | <p>222 KR06710 222 KR06711</p> | <p>222 R09400</p> <p>S01  2,50 CR</p> <p>S26  2,50</p> <p>S35  4,00 CR</p> | <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p>  <p>222 Z01800 SZ G 107 TB 198</p> | <p>222 A06710</p> <p>222 A06711</p> |
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Ø 104

1038



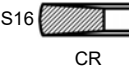

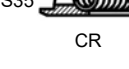
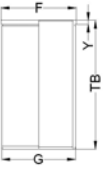
Diesel Engine:

8040.25X.4984 Euro1

8040.45.D.5100 Euro 2, 8040.45.D.5103 Euro 2, 8040.45.5200 Euro 2, 8040.45.5281 Euro 2

R 4 3908 ccm ,(85/100kW) (115-136 PS), 18:1 Turbo EuroCargo 60 E14 1996... / EuroCargo 65 E14 1996... / EuroCargo 75 E14 1991...






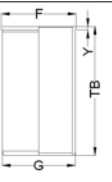
8060.45.5000 Euro 2, 8060.45.B.5100 Euro 2, 8060.45.B.5186 Euro 2, R 6 5861 ccm ,130kW,(177 PS),18:1 Turbo EuroCargo 80 E18 1996... / EuroCargo 110 E18 96.../ EuroCargo 120 E18 96... / EuroCargo 130 E18 96... / EuroCargo 150 E18 96... / EuroCargo 170 E18 96...

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|  <p>RC,EP,YP,T</p> <p>Montaj Yüksekliği</p> <p>1,43 mm conta ile + 0,32 / + 0,72 1,59 mm conta ile + 0,73 / + 0,93</p> | <p>Cyl. 4/6 ST 65.33 TB 104.33 HD -21.4 MØ 48.2</p>  <p>38 X 85</p> | <p>104.00 104.40 104.60</p> | <p>222 K06800 222 K06801 222 K06802</p> | <p>222 KR06800 222 KR06801 222 KR06802</p> | <p>222 R03600</p> <p>S16  3,50 CR</p> <p>S26  2,50</p> <p>S35  4,00 CR</p> | <p>222 Z01810 SZ G 106.94 F 109.83 Y 5 TB 198</p>  <p>222 Z01800 SZ G 107 TB 198</p> | <p>222 A06800</p> <p>222 A06801</p> |
| | | | | | | | |








Ø 104 1037

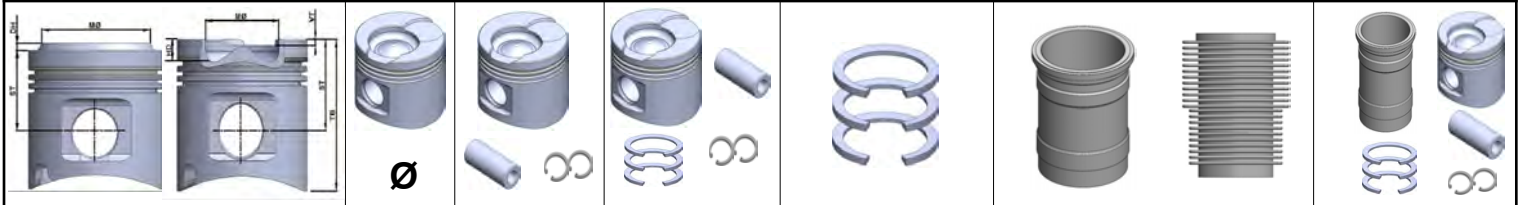
Diesel Engine:
8035.05
 3 Cyl. Diesel 2931 cc Tractor 60-56 1983...
8045.05
 4-Cyl. Diesel 3908 cc Tractor 80-66 Tractor 80-66DT 1983...

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|  <p>T</p> <p>Montaj Yüksekliği + 0,355 / + 0,761</p> | <p>Cyl. 3/4</p> <p>ST 65.15 TB 108.50 HD -22.5 MØ 52.30</p>  <p>38 X 85</p> | <p>104.00 104.60 104.4 104.80</p> | <p>222 K09200 222 K09201 222 K09202 222 K09203</p> | <p>222 KR09200 222 KR09201 222 KR09202 222 KR09203</p> | <p>222 R09200</p>  <p>S01 2,50 CR</p>  <p>S26 2,50 P</p>  <p>S35 4,00 CR</p> | <p>222 Z09200 SZ G 107.00 TB 198</p>  | <p>222 A09200</p> |
| | | | <p>Short / Kısa</p> | <p>222 Z09201 SZ G 107.44 F 110.87 Y 5.00 TB 198</p> <p>222 Z09202 SZ G 107.05 F 109.87 Y 5.00 TB 198</p> <p>222 Z09203 SZ G 107.01 F 109.87 Y 5.00 TB 198</p> | <p>222 A09201</p> | | |

Ø 104 1387

Diesel Engine : F4GE / NEF Euro3 / NEF45 AM1Euro3 / NEF45 SM1 / NEF45 SM2 / NEF45 TM1 / NEF45 TM2 / NEF67 SM1 / NEF67 TM3
 F4GE0685B, N45 MNS, NEF67 SM1, NEF45 SM1, F4GE9454J, N45 MNT, F4AE0686B, NEF45 TM1, F4GE9484F, F4GE0455B
 F4GE0685D, F4GE0485C, F4CE9484F, F4GE0454A, F4GE0655B, F4GE0455A, F4GE0685B, F4GE9454H, F4GE0484C, F4GE0485A
Case IH: Maxxum 100, 110, 115, 125, 140, MXU 100, 110, 115, 130, JX 90, 95, 1095, JXU 75, 85, 95, 105, 115, Quantum 85, 95
New Holland: TN 95DA, 95A, TD 5040, 5050, TS 100A, 110A, 115A, 130A, T 4040, 4050, 5030, 5040, 5050, 5060, 5070, 6010, 6020, 6030, 6050, 6070, TK 4050. 4060 / **Stevr:** Kompakt 495. 4085. 4095. Profi 4110. 6125. 6140
Class. IHC-Case. Cummins. New Holland. Stevr






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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 62.38 TB 96.38 HD -24.2 MØ 52.40</p>  <p>38 X 82</p> | <p>104.00 104.40 104.60 104.80</p> | <p>222 K09300 222 K09301 222 K09302 222 K09303</p> | <p>222 KR09300 222 KR09301 222 KR09302 222 KR09303</p> | <p>222 R09300</p>  <p>S16 3,00 CR</p>  <p>S03 2,385 P</p>  <p>S35 4,00 CR</p> | | |
| | | | <p>Short / Kısa</p> | | | | |



Ø 104

1533





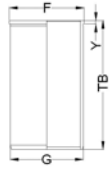

Diesel Engine : F4CE0304A - F4CE0304B - F4GE0405A - F4GE0405B - F4GE0406A - F4GE0606A - NEF45AM1 - N67MNAM
Piston - Kit New Fits Cummins® 4.5 6.7" Diesel 87317243, 1931223 New Holland Farm Tractor TN85A Standard TN85DA Deluxe Case Skid Steer Loader 430 (BSN 430 NA N7M479683; 430 EU N7M479546) 445 (BSN N7M454787) Compact Track Loader 445CT (BSN N8M458846) Non Turbo, Case, Cummins, New Holland, Iveco

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|  RC Montaj Yüksekliği | Cyl. 4/6 ST 62.38 TB 96.38 HD -23.90 MØ 47.90 | 104.00 104.40 104.60 104.80 | 222 K09320 222 K09321 222 K09322 222 K09323 | 222 KR09320 222 KR09321 222 KR09322 222 KR09323 | 222 R09320 S01  2,50 CR S26  2,50 P S35  4,00 CR,P | | |
| |  38 X 82 | | | Short / Kısa | | | |

Ø 104

1038

Diesel Engine:
8040,45 400,
 R 4 Diesel,3908 cm³,100 kW (136 PS),17:1 Turbo,LLK, 60 E 14 Eurocargo, / 65 E 14 Eurocargo, / 65 E 14 Eurocargo,
8060.45 410 / 8060.45.600,
 R 6 Diesel,5861 cm³,151 kW (206 PS),17:1 Turbo,LLK
 180E21.80 E21.100 E21.SPR1 Mv 91

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|  RC,T,YP Montaj Yüksekliği + 0,53 / + 0,72 | Cyl. 4/6 ST 65.33 TB 104.33 HD -22.1 MØ 54.50 | 104.00 104.40 104.60 | 222 K09400 222 K09401 222 K09402 | 222 KR09400 222 KR09401 222 KR09402 | 222 R09400 S16  3,50 CR S26  2,50 S35  4,00 CR | 222 Z01800 SZ G 107.00 TB 198 222 Z01810 SZ G 106.94 F 109.83 Y 5.00 TB 198 222 Z01811 SZ G 107.00 F 110.50 Y 6.50 TB 198 222 Z01812 SZ G 107.20 F 110.50 Y 6.50 TB 198 |  | 222 A09400 222 A09401 |
| |  38 X 85 | | | Short / Kısa | | | | |



Ø 104




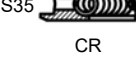
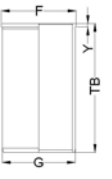
1038

Diesel Engine :

8045.25 370 / 8045.25 375 / 8045.25 376 / 8045.25 381 / 8045.25K.213/8045. 25K.214 /
8045.25K.215 / 8065.25. 320 / 065.25.083 / 065.25 .230 ,

R 4, 3908 cm³, 63 - 80 kW (86 - 109 PS), 17:1

Stationary engine M29 1038

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 65.15</p> <p>TB 104.15</p> <p>HD -21.00</p> <p>MØ 54.5</p> | <p>104.00</p> <p>104.40</p> <p>104.60</p> | <p>222 K09800</p> <p>222 K09801</p> <p>222 K09802</p> | <p>222 KR09800</p> <p>222 KR09801</p> <p>222 KR09802</p> | <p>222 R03500</p> <p>S16  3,00</p> <p>CR</p> <p>S26  2,50</p> <p>S35  4,00</p> <p>CR</p> | <p>222 Z01800 SZ</p> <p>G 107</p> <p>TB 198</p> <p>222 Z01810 SZ</p> <p>G 106.94</p> <p>F 109.83</p> <p>Y 5</p> <p>TB 198</p>  | <p>222 A09800</p> <p>222 A09801</p> |
| | <p>38</p> <p>X</p> <p>85</p> | <p>Short / Kısa</p> | | | | | |

Ø 104

1038





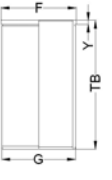
Diesel Engine:

8045.25S231 Euro 2

8045.05/25

4 Cyl. Diesel 3900 cc 66-74 Kw (90-100 Ps)

Truck 35.9 / 65.9, M23 2004...

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 65.33</p> <p>TB 104.33</p> <p>HD -21.4</p> <p>MØ 48.2</p> | <p>104.00</p> | <p>222 K10300</p> | <p>222 KR10300</p> | <p>222 R03500</p> <p>S16  3,00</p> <p>CR</p> <p>S08  2,50</p> <p>S35  4,00</p> <p>CR</p> | <p>222 Z01810 SZ</p> <p>G 106.94</p> <p>F 109.83</p> <p>Y 5</p> <p>TB 198</p> <p>222 Z01800 SZ</p> <p>G 107</p> <p>TB 198</p>  | <p>222 A10300</p> <p>222 A10301</p> |
| | <p>38</p> <p>X</p> <p>85</p> | <p>Short / Kısa</p> | | | | | |



Ø 104



1038

Diesel Engine:

8040.05 4990 / 8040.25R 4200 / 8040.25X 4000,4947

8040.25 400, 4000 / 8060.25R Euro1

8060.25V Euro1 / 8060.25

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 65.33</p> <p>TB 104.33</p> <p>HD -21.00</p> <p>MØ 46.00</p> | <p>104.00</p> <p>104.40</p> <p>104.60</p> | <p>222 K10400</p> <p>222 K10401</p> <p>222 K10402</p> | <p>222 KR10400</p> <p>222 KR10401</p> <p>222 KR10402</p> | <p>222 R10400</p> <p>S16 3,50</p> <p>CR</p> <p>S06 2,50</p> <p>S35 4,00</p> <p>CR</p> | <p>222 Z01810 SZ</p> <p>G 106.94</p> <p>F 109.83</p> <p>Y 5</p> <p>TB 198</p> |  | <p>222 A10400</p> |
| | <p>38</p> <p>X</p> <p>85</p> | <p>Short / Kısa</p> | <p>222 Z01800 SZ</p> <p>G 107</p> <p>TB 198</p> | <p>222 A10401</p> | | | | |

Ø 104


1387

Diesel Engine: N45 ENT Euro3 / N45 MNS Euro3 / N45 MNT Euro3 / N45 MSS Euro3 / N67 ENT Euro3 / N67 MNT Euro3

87317256 / 8094853

4-Cyl. 4500cc 66-104 kW 90-141 PS

6-Cyl. 6700cc 12-175 kW 175-238 PS






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 62.38</p> <p>TB 96.38</p> <p>HD -20.50</p> <p>MØ 57.50</p> | <p>104.00</p> <p>104.40</p> <p>104.60</p> | <p>222 K13000</p> <p>222 K13001</p> <p>222 K13002</p> | <p>222 KR13000</p> <p>222 KR13001</p> <p>222 KR13002</p> | <p>222 R09300</p> <p>S16 3,00</p> <p>CR</p> <p>S03 2,385</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | | |
| | <p>38</p> <p>X</p> <p>82</p> | <p>Short / Kısa</p> | | | | | |



Ø 104 1038

Diesel Engine :
8045. 25D.313T
4 Cyl. Diesel 3908 cc 76 KW-110 HP TD5.110






Case, New Holland

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|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 65.33 TB 104.33 HD -18.20 VT 1.50 MØ 58.00 | 104.00 104.40 104.60 | 222 K13800 222 K13801 222 K13802 | 222 KR13800 222 KR13801 222 KR13802 | 222 R03500 S16  3,00 CR S08  2,50 P S35  4,00 CR | | |
| |  38 X 85 | Short / Kısa | | | | | |

Ø 104 1230

Diesel Engine: TC 56 Serisi
F4HE9684JX100 Euro3 - F4HE9684D - F4HE968A Euro3 - N67 ENT Euro3 - N67 ENT x 20.00 Euro3
6-Cyl. 136kW - 184 PS 2002 - ...

Case, New Holland

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|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 62.50 TB 96.50 HD -20.90 MØ 59.60 | 104.00 104.40 | 222 K14500 222 K14501 | 222 KR14500 222 KR14501 | 222 R09300 S16  3,00 CR S08  2,385 P S35  4,00 CR | | |
| |  38 X 82 | Short / Kısa | | | | | |



Ø 104






1387

Diesel Engine : Iribus Crossway FPT Iveco Tector EuroCargo-IV F4AFE411A* F4AFE611* F4AFE612* N45ENT626* F4DFE413* F4DFE414* F4DFE613* F4DFE617* F4HFE413* F4HFE613* F4HFE614*

F4AFE411 A-B-C-F - F4AFE612 D-F-G Euro6 - N45 ENT (Tier IV) Euro4 - NEF6 (F4AFE611A)

4-Cyl. 4485cc 118 kW - 160 PS

Case, Daewoo, Fiat, Iribus








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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 62.70 TB 96.40 HD -20.00 MØ 76.70 | 104.00 104.40 104.60 | 222 K15200 222 K15201 222 K15202 | 222 KR15200 222 KR15201 222 KR15202 | 222 R09300 S16  3,00 CR S03  2,385 P S35  4,00 CR | | |
| |  40 x 87,50 | | | Short / Kısa | | | |

Ø 105

1607

Diesel Engine:
CO1D-45

Diesel 4156 C.C. - R. 16;00;1 Tigrotto 40 - Tractor 45/50 R, 512

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|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. ST 80.20 TB 145.20 HD -25.50 MØ 49.70 | 105.00 | 222 K15300 | 222 KR15300 | 222 R15300 S01  2,50 CR S01  2,50 P S01  2,50 CR S01  2,50 S01  5,00 | | |
| |  38 x 89 | | | Short / Kısa | | | |



Ø 110

1039

Diesel Engine :





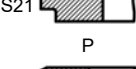
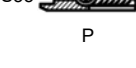

CO 3 B, CN 3 D.

3706 cm³ 48 kw (65 PS) 17,4:1 Traktor 650 / DT ,850 / DT , 130 NT , 130 NC , 130 NR , 130 F , 130 R

CO 3 B, CP 3 / 80,

4940 cm³ 63-81 kw (85-110 PS) 16:1

Traktor 650 / DT . 850 / DT . 750 . 800 . 805 . 130 NT . 130 NC . 130 NR . 130 F . 130 R

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> | <p>Cyl. 3/4 ST 70.2 TB 140.2 HD -28 MØ 55</p>  <p>40 x 93</p> | <p>110.00 110.60 111.00</p> | <p>222 K07000 222 K07001 222 K07002</p> | <p>222 KR07000 222 KR07001 222 KR07002</p> | <p>222 R07000</p>  <p>S01 2,50 CR</p>  <p>S06 2,50</p>  <p>S21 2,50 P</p>  <p>S35 5,00 P</p> | <p>222 Z07000 S</p>  <p>G 118 F 129.5 Y 170 C 1 TB 236</p> | <p>222 A07000</p> |
| | | | | | | | |

Ø 110

1039





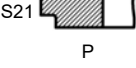
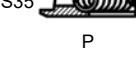

Diesel Engine :

CN 3 D, 3706 ccm, Tractor 650, 655, mow terra 5, AD 5,

CO 3 D, CP 3/80 4940 ccm, Tractor 750, 800, 805 C,850, 880,

CP 3D,CP 3-100,

7412 ccm, 130, 673, Tractor 1300, mow terra 9, D/BD/FL 10, SL 11, S/S

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|  <p>T</p> | <p>Cyl. 3/4/6 ST 70.2 TB 140.2 HD -28 MØ 55</p>  <p>40 x 93</p> | <p>110.00 110.60 111.00</p> | <p>222 K07100 222 K07101 222 K07102</p> | <p>222 KR07100 222 KR07101 222 KR07101</p> | <p>222 R07100</p>  <p>S01 2,50 CR</p>  <p>S06 2,50</p>  <p>S21 2,50 P</p>  <p>S35 5,00 P</p> | <p>222 Z07100 S</p>  <p>G 118 F 129.5 Y 170 C 1 TB 236</p> | <p>222 A07100</p> |
| | | | | | | | |



Ø 110

1040



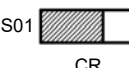
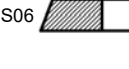
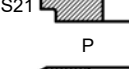


Diesel Engine :

CO 60 / CO 3/20/21/41 / C03/70/100

CO 60 / CO 75 / CP 3

R 4, 4562 cm³, 66 kW (90 PS), 17:1

850 1968... / 750 1968... / 805 1968... / Tigrotto 1968...

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|  <p>T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 75.2 TB 150.2 HD -27.5 MØ 51</p>  <p>40 x 93</p> | <p>110.00 110.60 111.00</p> | <p>222 K07200 222 K07201 222 K07202</p> | <p>222 KR07200 222 KR07201 222 KR07202</p> | <p>222 R07200</p>  <p>S01 2,50 CR</p>  <p>S06 2,50</p>  <p>S21 2,50 P</p>  <p>S35 5,00 P</p> | <p>222 Z01900 S</p> <p>G 118 F 129.5 Y 170 C 1 TB 236</p>  | <p>222 A07200</p> |
| | | | | | | | |

Ø 110

1040



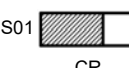
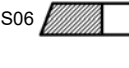

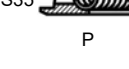

Diesel Engine :

CO 60 / CO 3/20/21/41 / C03/70/100

CO 60 / CO 75 / CP 3

R 4, 4562 cm³, 66 kW (90 PS), 17:1 850 1968... / 750 1968... / 805 1968... / Tigrotto 1968...

WITH ALFIN









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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 75.2 TB 150.2 HD -27.5 MØ 51</p>  <p>40 x 93</p> | <p>110.00 110.60 111.00</p> | <p>222 K07210 222 K07211 222 K07212</p> | <p>222 KR07210 222 KR07211 222 KR07212</p> | <p>222 R07200</p>  <p>S01 2,50 CR</p>  <p>S06 2,50</p>  <p>S21 2,50 P</p>  <p>S35 5,00 P</p> | <p>222 Z01900 S</p> <p>G 118 F 129.5 Y 170 C 1 TB 236</p>  | <p>222 A07210</p> |
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Ø 110

1040

Diesel Engine :
CO 3/75
4562 ccm
Tractor 750, 1968






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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 75.2 TB 150.2 HD -27.5 MØ 51</p>  <p>40 x 93</p> | <p>110.00</p> | <p>222 K07300</p> | <p>222 KR07300</p> | <p>222 R07300</p> <p>S01  2,50 CR</p> <p>S06  2,50</p> <p>S21  2,50 P</p> <p>S35  5,00 P</p> <p>S31  5,00 P</p> | <p>222 Z01900 S</p> <p>G 118 F 129.5 Y 170 C 1 TB 236</p>  | <p>222 A07300</p> |
| | | | | | | | |

Ø 111.76

1124

Diesel Engine:
M135 - Fiat (Engine, PowerStar 7.5T)
M160 - Fiat (Engine, PowerStar 7.5TI)

Case, Ford New Holland

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 73.00 TB 111.00 HD -23.40 MØ 56.45</p>  <p>41,275 x 94,5</p> | <p>111.76 112.28 112.53 112.78</p> | <p>228 K05700 228 K05701 228 K05702 228 K05703</p> | <p>228 KR05700 228 KR05701 228 KR05702 228 KR05703</p> | <p>228 R05700</p> <p>S17  3,160 CR,P</p> <p>S26  2,385 P</p> <p>S35  4,747 CR,P</p> | | |
| | | | | | | | |



Ø 115







1416

Diesel Engine :

F2BE 0681 CURSOR 8, Euro 2,

R 6 Diesel, 7790cc, 180-259 kW (245-352 PS), 17:1

190 E24 EuroMover Cursor, 190 E35 Euro Tech Cursor, 260 E24 EuroMover Cursor, 260 E24 EuroTech Cursor, 260 E31-35 EuroTech Cursor, 380 E35 EuroTech Cursor, 400 E35 EuroTech Cursor, 440 E31-35 EuroTech Cursor, XL240, XL270, XL310, XL350, 190 E24-31 EuroTech Cursor 06/2000...

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|  <p>RC, OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 72.10</p> <p>TB 117.10</p> <p>HD -21.50</p> <p>MØ 60.00</p> | <p>115.00</p> <p>115.60</p> | <p>222 K03100</p> <p>222 K03101</p> | <p>222 KR03100</p> <p>222 KR03101</p> | <p>222 R03100</p> <p>S16  3,00</p> <p>CR,P</p> <p>S28  2,50</p> <p>CR,P</p> <p>S35  4,00</p> <p>CR,P</p> | <p>222 Z03100 S</p> <p>G 128.50</p> <p>F 136.50</p> <p>Y 8.96</p> <p>C 1.20</p> <p>TB 211.10</p> |  | <p>222 A03100</p> |
| |  <p>46 x 96</p> | <p>Short / Kısa</p> | | | | | | |

Ø 115







1416

Diesel Engine :

F2BE 0681 A/B/C/D/F Euro 3 / F2BE1682 G Euro3,

R 6 Diesel, 7790cc, 180-259 kW (245-352 PS), 17:1 Turbo, LLK, 4 Ventile,

180 E27 EuroTrakker Cursor, 190 E24 EuroMover Cursor, 190 E27 EuroTrakker Cursor, 190 E35 EuroTech Cursor, 190 E35 EuroTrakker CUsor, 260 E24 EuroMover Cursor, 260 E24 EuroTech Cursor, 260 E31 EuroTrakker Cursor, 260 E35 EuroTech Cursor, 340 E35 EuroTrakker, 380 E35 EuroTech Cursor, 400 E35 EuroTech Cursor, 410 E35 EuroTrakker, 440 E31 EuroTech Cursor, 440 E35 EuroTech Cursor, CityClass 29, CityClass 35, XL240, XL270, XL310,

| | | | | | | | | |
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|  <p>RC, OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 72.10</p> <p>TB 117.10</p> <p>HD -19.30</p> <p>MØ 61.80</p> | <p>115.00</p> <p>115.60</p> | <p>222 K03200</p> <p>222 K03201</p> | <p>222 KR03200</p> <p>222 KR03201</p> | <p>222 R03100</p> <p>S16  3,00</p> <p>CR,P</p> <p>S28  2,50</p> <p>CR,P</p> <p>S35  4,00</p> <p>CR,P</p> | <p>222 Z03100 S</p> <p>G 128.50</p> <p>F 136.50</p> <p>Y 8.90</p> <p>C 1.20</p> <p>TB 211.10</p> |  | <p>222 A03200</p> |
| |  <p>46 x 96</p> | <p>Short / Kısa</p> | | | | | | |



Ø 115

1110







Diesel Engine :

5.4 / 8340.05.000 / 8360.05.300 / 8360.05.673 / 8361.01. 8361.05 / 8365.05.500 / CO 3/130

4 Cyl. Diesel 5401 cc 68 Kw (93 Ps)17:1 FL 9, Tractor C03-130 1977...

6 Cyl. Diesel 8100 cc 140, 150 NC17, 159,

Tractor C03-130 1979...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 76.5</p> <p>TB 140.5</p> <p>HD -29.40</p> <p>MØ 54</p> | 115.00 | 222 K07400 | 222 KR07400 | <p>222 R07400</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,50</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>222 Z07400 S</p> <p>G 122</p> <p>F 129.7</p> <p>Y 167</p> <p>TB 235.5</p> |  | 222 A07400 |
| |  <p>42 x 97</p> | Short / Kısa | | | | | | |

Ø 115

1110

Diesel Engine :







8340.04.000,

R 4, 4570 cm³, 66 kW (90 PS), 17:1 stroke 110mm, 50 F9,55 F9

8340.06.000,

R 4, 4570 cm³, 73,5 kW (100 PS), 17:1 stroke 110mm, 55 NC,65NC, 70NC,75NC 1977...







50 F10.55 F10.65F10 70F10.75 F10 1977...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 76.5</p> <p>TB 140.5</p> <p>HD -27</p> <p>MØ 52</p> | 115.00 | 222 K07500 | 222 KR07500 | <p>222 R07500</p> <p>S01  2,50</p> <p>CR</p> <p>S06  2,50</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>222 Z07500 S</p> <p>G 121.97</p> <p>F 129.9</p> <p>Y 147</p> <p>TB 215.5</p> |  | 222 A07500 |
| |  <p>42 x 97</p> | Short / Kısa | | | | | | |








Ø 115 1110

Diesel Engine :
5.4 / 8340.05.000 / 8360.05.300 / 8360.05.673
8361.01. 8361.05 / 8365.05.500 / CO 3/130
 4 Cyl. Diesel 5401 cc 68 Kw (93 Ps)17:1FL 9, Tractor C03-130 1977...
 6 Cyl. Diesel 8100 cc 140, 150 NC17, 159, Tractor C03-130 1979...

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,29 / + 0,1</p> | <p>Cyl. 4/6 ST 76.5 TB 140.5 HD -29.4 MØ 54</p>  <p>42 x 97</p> | 115.00 | 222 K07600 | 222 KR07600 | <p>222 R07600</p>  <p>S01 2,50 CR</p>  <p>S06 2,50</p>  <p>S35 4,00 CR</p> | <p>222 Z07600 S</p> <p>G 122 F 129 Y 167 TB 235.5</p>  | 222 A07600 |
| | | | | | <p>Short / Kısa</p> | | |

Ø 115 1180

Diesel Engine:

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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.50 TB 140.50 HD -29.40 MØ 54.00</p>  <p>40 x 98</p> | 115.00 | 222 K07610 | 222 KR07610 | <p>222 R07610</p>  <p>S01 2,50</p>  <p>S06 2,50</p>  <p>S35 5,00</p> | | |
| | | | | | <p>Short / Kısa</p> | | |



Ø 115

1110







Diesel Engine :

8361.25.510, R 6, 154 kW (210 PS), Turbo, Stationary engine

8361.45.500, R 6, 169 kW (230 PS), Turbo, LLK, Industrial engine

8361.45.530, R 6, 243 kW (330 PS), Turbo, LLK, Marine engine

8365.25.533 / 8365.25.532 / 8365.25.500, R 6, 8102 cm³, 120 - 132 kW (163 - 180 PS), 15,5:1 Turbo, 1580 1980... / 1880 1980... / FD 14 1980...




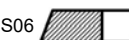


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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 6 ST 76.5 TB 140.5 HD -27.7 VT -1 MØ 59.00</p>  <p>42 x 97</p> | 115.00 | 222 K07700 | 222 KR07700 | <p>222 R07700</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S35  4,00 CR</p> | <p>222 Z07700 S</p> <p>G 122 F 129 Y 167 TB 235.5</p>  | 222 A07700 |
| | Short / Kısa | | | | | | |

Ø 115

1110

Diesel Engine :

SAME AS 222 K07700 JUST FIRE HOUSE DIFFIRENT

| | | | | | | | |
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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 6 ST 76.5 TB 140.5 HD -27.7 VT -1 MØ 59.00</p>  <p>42 x 97</p> | 115.00 | 222 K07710 | 222 KR07710 | <p>222 R07700</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S35  4,00 CR</p> | <p>222 Z07700 S</p> <p>G 122 F 129 Y 167 TB 235.5</p>  | 222 A07710 |
| | Short / Kısa | | | | | | |








Ø 115

1176

Diesel Engine :
8365,25,500,
8365.25.532,
8365.25.533






8102 cc 120-132 kw (160-180 PS) 15,5:1 Turbo 1580,1880 FD 14,FL14 1980-...

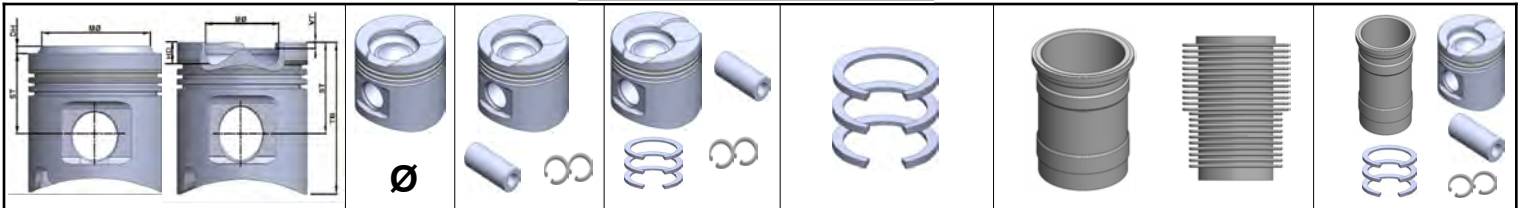
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|  RC,S Montaj Yüksekliği + 0,20 / + 0,45 | Cyl. 6 ST 76.5 TB 126.50 HD -27.70 MØ 59  42 x 97 | 115.00 115.60 | 222 K10500 222 K10501 | 222 KR10500 222 KR10501 | 222 R10500 S16  3,00 CR | 222 Z10500 S G 122 F 129 Y 167 TB 235.5 |  | 222 A10500 |
| | | | | | S06  2,50 CR | | | |

Ø 115

1282

Diesel Engine :
C 03-130T
5401 cc

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 70.51 TB 140.50 HD -29.30 MØ 54.00  40,00 x 98,00 | 115.00 | 222 K11000 | 222 KR11000 | 222 R11000 S01  2,50 CR | 222 Z11000 S G 122 F 129.70 Y 167 TB 235 |  | 222 A11000 |
| | | | | | S01  2,50 CR | | | |









Ø 115

1443

Diesel Engine : F2B CNG, F2BE0642A Euro5/EEV, F2 BE 0641 A Euro 4, F2 BE 0641 D Euro 4, F2 BE 0641 G Euro 4, F2 BE 0641 K Euro 4

 190 S 27 Stralis CNG, 260 S 27 Stralis CNG
 260S27, URBINO 15 CNG, URBINO, 12 CNG







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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | Cyl. 6 ST 72.10 TB 117.10 HD -29.00 MØ 69.40 | 115.00 115.60 | 222 K11300 222 K11301 | 222 KR11300 222 KR11301 | 222 R11300 S16  3,00 CR S10  2,50 CR S35  4,00 CR | 222 Z11300 S G 128.50 F 136.50 Y 8.96 C 1.20 TB 211.00 |  | 222 A11300 |
| |  46 X 95,5 | <p>Short / Kısa</p> | | | | | | |

Ø 115

1443

Diesel Engine : 10.6M 12M, 12.8M, 44.33, 190S35, 190S36, 260S33, 190S33, 260S36, 320S36, 190T31, 190T33, 260T36, 380T36, 340T36, TRAKKER 310T36
F2BE3681A, F2BE3681B, F2BE3681C, F2BE3682B Euro 4/5

6 Cyl. 7790 cc, 228-243 kW, (310-330 PS) 17:1, 24 Ventile

| | | | | | | | | |
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|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | Cyl. 6 ST 72.10 TB 117.10 HD -19.30 MØ 84 | 115.00 115.60 | 222 K14300 222 K14301 | 222 KR14300 222 KR14301 | 222 R14300 S16  2,00 CR S28  1,50 P S35  4,00 CR | 222 Z11300 S G 128.50 F 136.50 Y 9.00 C 1.20 TB 211.00 |  | 222 A14300 |
| |  46 X 95,5 | <p>Short / Kısa</p> | | | | | | |



Ø 117



1039

Diesel Engine : STRALIS II 360, CROSSWAY 360, STRALIS I 460S36T, STRALIS II AD 190S31, S-WAY AD190S33FP, TRAKKER II AD190T31, T-WAY AD190T36W, STRALIS II AD190X31, X-WAY AD300X36

F2CFE611A/B/C Euro6, F2CFE611D Euro6,

6 Cyl. 294 kW - 400 PS

CASE, DAEWOO,FIAT, IRISBUS

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------|----------------------------|---------------------------|-------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T</p> | <p>Cyl. 6 ST 80.00 TB 125.50 HD -20.70 MØ 65.60</p> | <p>117</p> | <p>222 K15000</p> | <p>222 KR15000</p> | <p>222 R15000</p> | <p>222 Z15000 S</p> |  | <p>222 A15000</p> |
| | | | | | <p>S17 3,00 CR,P</p> <p>S27 2,50 P</p> <p>S35 4,00 CR,P</p> | | | |
| <p>Montaj Yüksekliği</p> | <p>52 x 93,20</p> | | <p>Short / Kısa</p> | | | | | |

Ø 120

1128


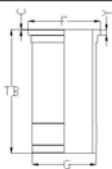
Diesel Engine :

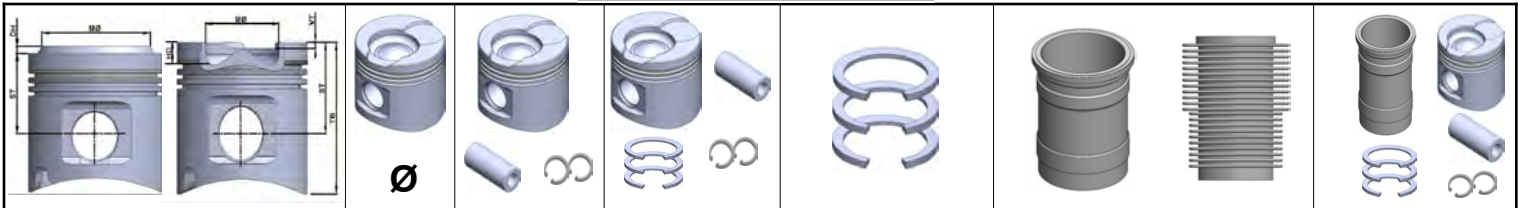
8460.41.E, Euro 2 R 6, 9498 cm³, 276 kW (375 PS), 17:1 Turbo, LLK, AP 160 / AP 160.26 / AP 160.12.26

8460.41.K, Euro 2 R 6, 9498 cm³, 221 - 276 kW (301 - 375 PS), 17:1 Turbo, LLK, 180 E30 / E30 / E34 EuroTech

8460.41.SRI.20A 005 / 8460.41.R, Euro 2 R 6, 9498 cm³, 276 kW (375 PS), 17:1 Turbo, LLK, AP 160.12.29 / 490.18.29 /

EuroRider 29A/EuroClass 29 8460.41.T, Euro 2 R 6, 9498 cm³, 184 kW (250 PS), 17:1 Turbo, LLK, 240 E25 EuroTech

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------|----------------------------|---------------------------|--------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB, YP,T</p> | <p>Cyl. 6 ST 84.70 TB 134.70 HD -27.05 VT -3.10 MØ 60</p> | <p>120.00</p> | <p>222 K07800</p> | <p>222 KR07800</p> | <p>222 R07800</p> | <p>222 Z07800 S</p> |  | <p>222 A07800</p> |
| | | | | | <p>S16 3,50 CR</p> <p>S07 3,00 CR,P</p> <p>S35 5,00 CR,P</p> | | | |
| <p>Montaj Yüksekliği + 0,36 / + 0,84</p> | <p>48 x 96</p> | | <p>Short / Kısa</p> | | | | | |








Ø 120

1128

Diesel Engine :

8460.41C Euro2 / 8460.21B.615 / 8460.21B.613, R 6,9498 cm³, 162 kW (220 PS), 15:1 480 / 580 TurboCity 590 E22 / 490.8460.41.K / 8460.41.C, , Euro 1 R 6, 9498 cm³, 221 - 276 kW (301 - 375 PS), 17:1 Turbo, LLK,190 E30 / 400 E30 / 180 E30 EuroTech / 260 E34 / 400 E34 Euro Trakker / 8460.41.SRI.20A 005, R 6, 9498 cm³, 214 kW (291 PS), 15:1 490.18.298460.41S.733, R 6, 9498 cm³, 254 kW (345 PS), 15:1 EuroClass 35






| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP,YP,T</p> | Cyl. 6 ST 84.70 TB 134.70 HD -27.40 VT -3.18 MØ 60 | 120.00 | 222 K07900 | 222 KR07900 | 222 R07900 S16  3,50 CR S07  3,00 CR,P S35  5,00 CR,P | 222 Z07800 S G 134 F 144.8 Y 10.025 C 1 TB 250 |  <p>48 x 96</p> | 222 A07900 |
| | <p>Montaj Yüksekliği + 0,36 / + 0,84</p> | | | Short / Kısa | | | | |

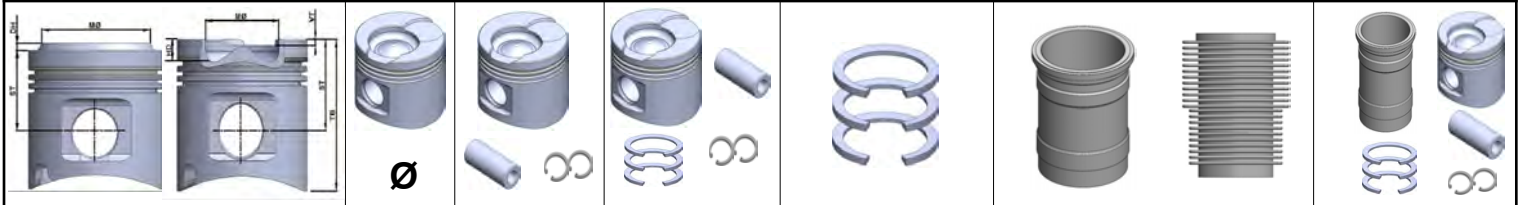
Ø 120

1128

Diesel Engine :

8460.21.002 / 8460.21.004**8460.21.102 / 8460.21.406****8455.21.002**

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP,EP</p> | Cyl. 6 ST 84.70 TB 134.70 HD -22.6 VT -3.18 MØ 72.10 | 120.00 | 222 K08000 | 222 KR08000 | 222 R08000 S16  3,50 CR S07  3,00 CR,P S35  5,00 CR,P | 222 Z08000 S G 134 F 144.8 Y 10 C 1 TB 249.25 |  <p>48 x 108</p> | 222 A08000 |
| | <p>Montaj Yüksekliği</p> | | | Short / Kısa | | | | |



Ø 125

1293

Diesel Engine :







F3A CURSOR 10 TCA Euro3

10303 cc 287-316 kW (390-430 PS) 17:01 190 E43,260 E39,260 E43, 440 E39,440 E43, Eurotrakker 190 E39, 2000-...

F3AE 0681 DA CURSOR 10 Euro3

10303 cc 287-316 kW (390-430 PS) 17:01 190 E43,260 E39,260 E43, 440 E39,440 E43, Eurotrakker 190 E39 2000-...

F3AE 0681 EA CURSOR 10 Euro3 10303 cc 287-316 kW (390-430 PS) 17:01 190 E43,260 E39,260 E43, 440 E39,440 E43, Eurotrakker 190 E39 2000-...

| | | | | | | | | |
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|  RC,OCP,YP,T Montaj Yüksekliği + 0,28 / + 0,52 | Cyl. 6 ST 85.50 TB 133.50 HD -21.20 MØ 88.00 | 125.00 | 222 K10800 | 222 KR10800 | 222 R10800 S16  3,50 CR S26  3,00 S35  4,00 CR | 222 Z10800 S G 140 F 150.60 Y 9.96 C 1.20 TB 240.20 |  | 222 A10800 |
| |  50 X 101 | Short / Kısa | | | | 222 ZR10800 1 x 132,94*3,53 FP 2 x 132,94 * 3,53 FP | | |

Ø 125

1498







Diesel Engine :

F3 AE 3681 A/B/D Euro 5 (CURSOR 10 EURO 5)

6 Cyl. 316 Kw (450 HP) 10308 cm

Eurotrakker 2009 - ...

STRALIS 190 S 42 / 190 S 45 / 260 S 42 / 260 S 45 / 440 S 42 / 440 S 45

| | | | | | | | | |
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|  RC,OCP,BB, YP Montaj Yüksekliği + 0,28 / + 0,52 | Cyl. 6 ST 85.50 TB 133.50 HD -21.20 MØ 67.20 | 125.00 | 222 K10810 | 222 KR10810 | 222 R10810 S16  2,50 CR S30  3,00 P S35  4,00 CR | 222 Z10800 S G 140 F 150.60 Y 9.96 C 1.20 TB 240.20 |  | 222 A10810 |
| |  50 X 101 | Short / Kısa | | | | 222 ZR10800 1 x 132,94*3,53 FP 2 x 132,94*3,53 FP | | |



Ø 125 1361

Diesel Engine :

| | | | | | | |
|--------------------------------------------------------------------|----------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| <p>S</p> <p>Montaj Yüksekliği + 0,30 / +0,40</p> | <p>Cyl. 6 ST 92.50 TB 158.00 HD -27.50 MØ 61.10</p> | <p>125.00</p> | <p>222 K13700</p> | <p>222 KR13700</p> | <p>222 R13700</p> <p>S01 3,50 CR</p> <p>S02 3,00 P</p> <p>S02 3,00 P</p> <p>S21 3,00 P</p> <p>S35 5,50 CR</p> | <p>Short / Kısa</p> |
| | <p> 44 X 107,50</p> | | | | | |

Ø 135 1341G



Diesel Engine :
F3B0681 CB401/402/411 / Cursor 13 Euro 3
 12882 cc 279/324/338/353/397 kW (380/440/460/480/540) Turbo, Intercooler / Eurotrakker MP 260E38H, Eurotrakker MP260E38W, Eurotrakker MP 340E38H, Eurotrakker MP 340E38HB, Eurotrakker MP 380E38W, Eurotrakker MP 410E38H, Eurotrakker MP 190, Eurotrakker MP 190E38W, Eurotrakker MPU 410E38H, Trakker AD 190T38, Trakker AD 190T38W, Trakker AD 260T38, Trakker AD 190T38, Trakker AT 190T38W, Trakker AT 260T38

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|-------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| <p> RC,OCP,YP,T</p> <p>Montaj Yüksekliği + 0,00 / + 0,50</p> | <p>Cyl. 6 ST 90.40 TB 142.40 HD -23.10 MØ 94.00</p> | <p>135.00 135.60</p> | <p>222 K10900 222 K10901</p> | <p>222 KR10900 222 KR10901</p> | <p>222 R10900</p> <p>S16 4,00 CR</p> <p>S26 3,00 CR</p> <p>S35 5,00 CR</p> | <p>222 Z10900 S</p> <p>G 151 F 161.60 Y 9.96 C 1.20 TB 254</p> | <p>222 A10900</p> <p>222 ZR10900 3 x 145,60*3,53 FP</p> |
| | <p> 54 X 107,50</p> | <p>Short / Kısa</p> | | | | | |




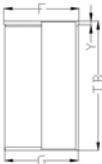
Ø 135 **1341G**

Diesel Engine :
F3B3681A EURO 4/5
6 Cyl. 12880 cc 301-412 Kw 410-510 PS
CURSOR 13 E56

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|  RC, OCP, BB, YP, T Montaj Yüksekliği | Cyl. 6 ST 90.40 TB 142.40 HD -23.10 MØ 94 | 135.00 | 222 K10910 | 222 KR10910 | 222 R10910 S16 3,00 CR S26 3,00 CR S35 5,00 CR | 222 Z10900 S G 151 F 161.60 Y 9.96 C 1.20 TB 254 |  | 222 A10910 |
| | 54 X 107 Short / Kısa | | | | | | | |

Ø 137 **0056**






Diesel Engine :
8210.22.S / 8210.22.000
8215.22 / 8210.22.101
R 6, 13798 cm³, 223,5 kW (304 PS), 15:1 Turbo, 190-30 1982...
8215.22 13798 cm³ 173 kw (235Ps) FD 20 , FE 40 , FE 45 , FL 20 , FR 20

| | | | | | | | | |
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|  RC, OCP, YP, T Montaj Yüksekliği + 0,275 / + 0,225 | Cyl. 6 ST 92 TB 162 HD -33 MØ 72 | 137.00 | 222 K08500 | 222 KR08500 | 222 R04500 S16 4,00 CR S06 3,00 P S06 3,00 P S35 5,50 CR | 222 Z02300 FZ G 143.02 F 147 Y 6 TB 282 222 Z02310 FZ G 143.07 F 147 Y 6 TB 282 222 Z02320 FZ G 143.27 F 147 Y 6 TB 282 222 Z02330 FZ G 143.14 F 147 Y 6 TB 282 |  | 222 A08500 222 A08501 222 A08501 222 A08503 |
| | 50 X 115 Short / Kısa | | | | | | | |




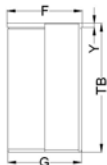


Ø 137 **1130G**

Diesel Engine :
8210.42,
 R 6, 13798 cm³, 272 kW (370 PS), 16,5:1 stroke 156mm, 260.36 TurboStar / 190.36 TurboTech / 240.36 TurboTech
8210.42.K, / 8210.42.L Euro1
 R 6, 13798 cm³, 272 kW (370 PS), 16,5:1 190 E37 EuroTrakker / 400 E37 EuroTrakker / 720 E37 EuroTrakker
 R 6. 13798 cm³, 309 kW (420 PS), 16.5:1 Turbo. LLK. 440 E42 EuroStar / 260 E42 EuroTech / 190 E42 EuroTech

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|  RC,OCP,EP, YP,T Montaj Yüksekliği + 0,27 / + 0,22 | Cyl. 6 ST 92 TB 157 HD -21 MØ 83.80 | 137.00 | 222 K08700 | 222 KR08700 | 222 R08700 S16 4,00 CR S06 3,00 CR S35 5,50 CR | 222 Z02300 FZ G 143.02 F 147 Y 6 TB 282 |     | 222 A08700 |
| | MØ 50 X 115 | | | | | 222 Z02310 FZ G 143.07 F 147 Y 6 TB 282 | | 222 A08701 |
| | ST : 91,80 TB : 156,80 | 137,00 | Short / Kısa 222 K08710 222 KR08710 | | | 222 Z02320 FZ G 143.27 F 147 Y 6 TB 282 | | 222 A08702 |
| | | | | | | 222 Z02330 FZ G 143.14 F 147 Y 6 TB 282 | | 222 A08703 |
| | | | | | | | | |

Ø 137 **0056**







Diesel Engine:
8210.22.510 / 8210.22.559 / 8210.22.569 / 8210.22.859 / 8210.22.869
 R6 Diesel, 13798 ccm 221 kW (300 PS) 17:1 Injektion. Turbo,
 190.30H , 190.30N , 190.30NT , 330.30H
 330.30 , 330.30NW , 370 S30

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|  RC,OCP Montaj Yüksekliği | Cyl. 6 ST 92 TB 162 HD -32.50 MØ 57 | 137.00 | 222 K08800 | 222 KR08800 | 222 R08800 S16 4,00 CR S06 3,00 P S06 3,00 P S35 5,50 CR | 222 Z02300 FZ G 143 F 147 Y 6 TB 282 |    | 222 A08800 |
| | MØ 50 X 115 | | | | | 222 Z02310 FZ G 143.08 F 147 Y 6 TB 282 | | 222 A08801 |
| | | | Short / Kısa | | | 222 Z02320 FZ G 143.28 F 147 Y 6 TB 282 | | 222 A08802 |
| | | | | | | 222 Z02330 FZ G 143.14 F 147 Y 6 TB 282 | | 222 A08803 |
| | | | | | | | | |






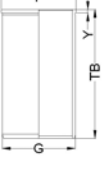


Ø 137 1129G

Diesel Engine:
8210.42 / 8210.42.101 / 8210.42.009 / 8210.42.115 /
 R 6, 13798 ccm 265 kW , (360 PS) 15:1 Turbo LLK,
 390 E 37 Euro Trakker 04, 1993...
 340 E 37 Euro Trakker / 380 E 37 Euro Trakker / 260 Turbo Star 88...1990
 Series 190.36,240.36, / 330.36, 340.36

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|  RC,OCP,YP,T Montaj Yüksekliği + 0,27 / + 0,20 | Cyl. 6 ST 92 TB 157 HD -33 MØ 72  50 x 115 | 137.00 | 222 K08900 | 222 KR08900 | 222 R08900 S16  4,00 CR | 222 Z02300 FZ G 143.02 F 147 Y 6 TB 282  | 222 A08900 | | |
| | | | | | S06  3,00 CR | | | 222 Z02310 FZ G 143.07 F 147 Y 6 TB 282 | 222 A08901 |
| | | | | | S35  5,50 CR | | | | |
| | | | | | Short / Kısa | | | 222 Z02330 FZ G 143.14 F 147 Y 6 TB 282 | 222 A08903 |

Ø 137 1129G







Diesel Engine:
8210.42.K
 6 cly.,13978 ccm 272 kW(370 PS),16:1 190 E37 Euro Trakker,260 / E37 Euro Trakker ,340 E37 / Euro Trakker ,380 E37 / Euro Trakker ,400 E37
 Euro Trakker ,410 E37 / Euro Trakker ,440 E37 / Euro Trakker ,720 E37
8210.42.K Euro2 6cly.,13978 ccm 309 kW(420 PS),16:1 Turbo LLK 180 E42 Euro Tech,190 E42 / Euro Star ,190 E42 / Euro Tech ,190 E42
 Euro Trakker .240 E42 / Euro Tech .260 E42 / Euro Trakker .380 E42 / Euro Trakker .400 E42 / Euro Star .400 E42 / Euro Tech .400 E42 / Euro Trakker 440

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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 92 TB 157 HD -25.50 MØ 72  50 x 115 | 137.00 | 222 K09900 | 222 KR09900 | 222 R09900 S16  4,00 CR | 222 Z02300 FZ G 143.00 F 147.00 Y 6.00 TB 282.00  | 222 A09900 | | |
| | | | | | S06  3,00 CR | | | 222 Z02310 FZ G 143.08 F 147.00 Y 6.00 TB 282.00 | 222 A09901 |
| | | | | | S35  5,50 CR | | | | |
| | | | | | Short / Kısa | | | 222 Z02330 FZ G 143.14 F 147.00 Y 6.00 TB 282.00 | 222 A09903 |









Ø 137 1129G

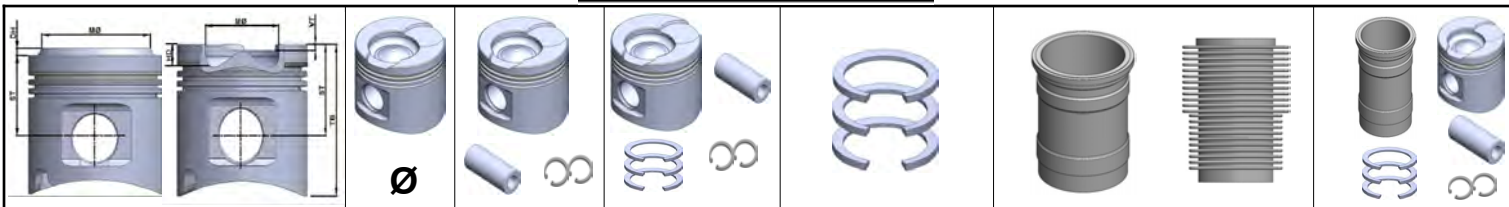
Diesel Engine:
8210.42.K 6 cyl., 13978 ccm 272 kW (370 PS), 16:1 / 190 E37 Euro Trakker, 260 / E37 Euro Trakker, 340 E37 / Euro Trakker, 380 E37 Euro Trakker, 400 E37 / Euro Trakker, 410 E37 / Euro Trakker, 720, E37
8210.42.K, Euro 2, 6 cyl., 13978 ccm, 309 kW (420 PS), 16:1, Turbo LLK
 180 E42 Euro Tech, 190 / E42 Euro Star, 190 E42 / Euro Tech, 190 E42 / Euro Trakker, 240 E42 / Euro Tech, 260 E42 / Euro Trakker, 380 E42 Euro Trakker, 400 E42 / Euro Star, 400 E42 / Euro Tech, 400 E42 / Euro Trakker, 440 E42 / Euro Star, 440 E42 / Euro Tech, 440 E42 / Euro Trakker, 720 E42

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|  RC, BB, OCP, YP, T Montaj Yüksekliği 0,00 / 0,20 | Cyl. 6 ST 92 TB 157 HD -25.50 MØ 72  50 x 115 | 137.00 | 222 K10000 | 222 KR10000 | 222 R10000 S16  4,00 CR S06  3,00 CR S35  5,50 CR | 222 Z02300 FZ G 143.02 F 147.00 Y 6.00 TB 282.00 222 Z02310 FZ G 143.07 F 147.00 Y 6.00 TB 282.00 222 Z02320 FZ G 143.27 F 147.00 Y 6.00 TB 282.00 222 Z02330 FZ G 143.14 F 147.00 Y 6.00 TB 282.00 |  222 A10000 222 A10001 222 A10002 222 A10003 |
| | | | | | Short / Kısa | | |
| | | | | | | | |
| | | | | | | | |

Ø 137 1129G

Diesel Engine :
8210.42,
 R 6, 13798 cm³, 272 kW (370 PS), 16,5:1 stroke 156mm, 260.36 TurboStar / 190.36 TurboTech / 240.36 TurboTech
8210.42.L (TCA) Euro2
 R 6, 13790 cm³, 309 kW (420 PS), 16:1 12 Ventile LD 190 E 42 / LD 440 E 42, LD 240 E 42, 400 E 42, 440 E 42, MP 340 E42, MP 410 E42, MP 720 E 42. MP 360 E 42. MP 380 E 42. MP 440 E 42. MP 400 E 42. MP 190 E 42

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|  RC, OCP, EP, BB Montaj Yüksekliği | Cyl. 6 ST 92 TB 157 HD -21 MØ 83.80  50 x 115 | 137.00 | 222 K10100 | 222 KR10100 | 222 R10000 S16  4,00 CR S06  3,00 CR S35  5,50 CR | 222 Z02300 FZ G 143.00 F 147.00 Y 6.00 TB 282.00 222 Z02310 FZ G 143.08 F 147.00 Y 6.00 TB 282.00 222 Z02320 FZ G 143.28 F 147.00 Y 6.00 TB 282.00 222 Z02330 FZ G 143.14 F 147.00 Y 6.00 TB 282.00 |  222 A10100 222 A10101 222 A10102 222 A10103 |
| | | | | | Short / Kısa | | |
| | | | | | | | |
| | | | | | | | |









Ø 137

1254

Diesel Engine :

Reihenmotor
8210.42.5000 Euro 2 13798 cm³ 309/346 kW (420/470 PS) 16:1
Aufladung ,LLK,
Fahrzeug
Iveco






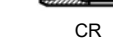

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|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP</p> | <p>Cyl. 6 ST 92.00 TB 152.00 HD -25.50 MØ 72.00</p>  <p>50 x 115</p> | 137.00 | 222 K10700 | 222 KR10700 | <p>222 R10700</p>  S16 4,00 CR  S01 3,00 CR  S35 5,50 CR | <p>222 Z02300 SZ</p> <p>G 143.00 F 147.00 Y 6.00 TB 282</p>  | 222 A10700 |
| | | | | | <p>Montaj Yüksekliği</p> | | |

Ø 137

1510

Diesel Engine :

8210.12.0
8210.02.221 A
8215.02
8210.02.000

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> | <p>Cyl. 6 ST 92.00 TB 167 HD -32.4 MØ 67</p>  <p>48 x 117,5</p> | 137.00 | 222 K12000 | 222 KR12000 | <p>222 R12000</p>  S16 4,00 CR  S06 3,00 P  S26 3,00 P  S35 5,50 CR | <p>222 Z02300 SZ</p> <p>G 143.00 F 147.00 Y 6.00 TB 282</p>  | 222 A12000 |
| | | | | | <p>Montaj Yüksekliği</p> | | |



Ø 145

1244







Diesel Engine :

8280.22 / 8280.22.007 / 8280.22.009 / 8280.22.033 / 8280.22.054 / 8281.22.201 / 8281.22.000 / 8282.22.000 / 8285.22.000

17174 ccm 170/190/220/240/260,320 1980....1988

8280.22.S, 17174 ccm,

190. 1984-

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------|----------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC,OCP</p> | <p>Cyl. 8 ST 95 TB 157 HD -30.5 MØ 74</p> | 145.00 | 222 K09100 | 222 KR09100 | <p>222 R04800</p>  4,00 CR | <p>222 Z09100 S</p>  <p>G 158.5 F 174 Y 10.06 C 0.94 TB 262</p> | 222 A09100 |
| | | | | | <p>S06</p>  3,00 CR,P | | |
| <p>55 x 122</p>  | | | <p>Short / Kısa</p> | | <p>S35</p>  6,00 CR,P | | |
| <p>Montaj Yüksekliği</p> | | | | | | | |

Ø 145




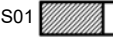


Diesel Engine:

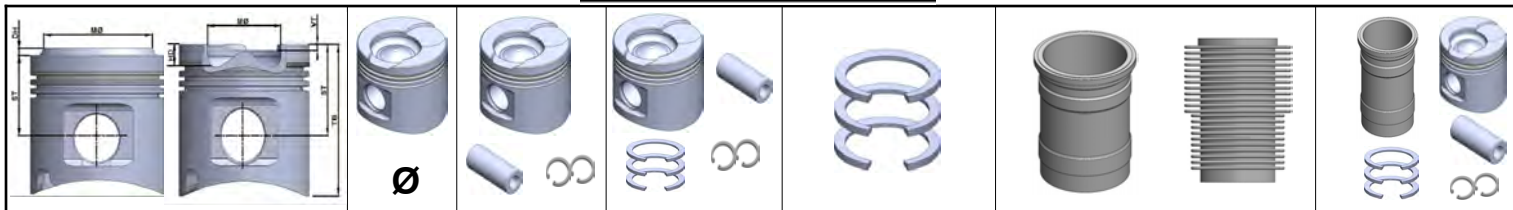
8280.42.050 / 8280.42S (TCA) / 8280.42S.342 Euro2 / 8280.42S.352 / 8280.42S.362 / 8280.42S.350

V- 8280.42.350,8291.75.31 17170 cm³,375kW (510 PS) 16:1

Aufladung,LLK

Fahrzeug , Iveco

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------|----------------------------|-------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
|  <p>RC,OCP</p> | <p>Cyl. 8 ST 95.30 TB 157.30 HD -23.90 VT -0.80 -0,80 MØ 80.00</p> | 145.00 | 222 K10200 | 222 KR10200 | <p>222 R10200</p>  4,00 CR | <p>222 Z10200 S</p>  <p>G 158.50 F 174.00 Y 10.06 C 0.94 TB 262.00</p> | 222 A10200 |
| | | | | | <p>S01</p>  3,00 CR | | |
| <p>55 x 122</p>  | | | <p>Short / Kısa</p> | | <p>S35</p>  6,00 CR | <p>222 Z10201 S</p> <p>G 158.50 F 174.00 Y 10.06 C 0.9 TB 262.00</p> | 222 A10201 |
| <p>Montaj Yüksekliği</p> | | | | | | | |
| | | | | | | <p>222 ZR10200</p> | <p>1x165.3x173.2x0. T 3x151x3.5 FP</p> |
| | | | | | | <p>222 ZR10201</p> | <p>1x165.3x173.2x0. T 1x151x158x6 / FP</p> |



Ø 104




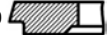

1255

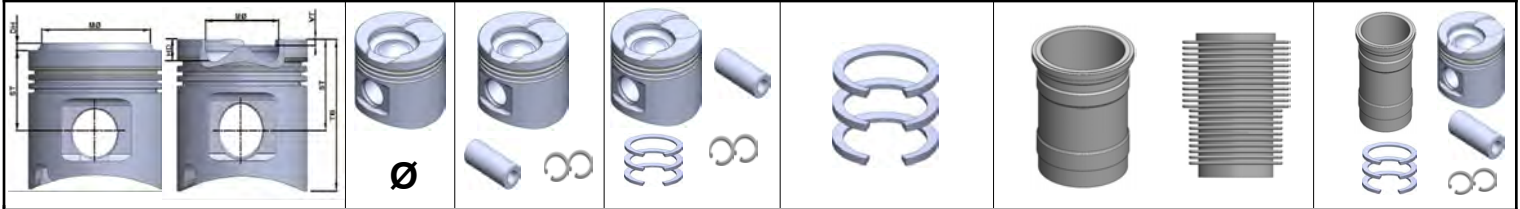
Diesel Engine:

Stage IIIA (Tier 3)

4 Cyl. 75-85-95 HP

TÜMOSAN (8085), TÜMOSAN (8095), TÜMOSAN (8075)





| | | | | | | | |
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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 65.40 TB 104.40 HD -23.25 MØ 45.50</p>  <p>38 x 85</p> | <p>104.00</p> | <p>222 K15100</p> | <p>222 KR15100</p> <p>Short / Kısa</p> | <p>222 R15100</p> <p>S16  3,00 CR</p> <p>S30  2,50 P</p> <p>S35  4,00 CR</p> | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|



Ø 81 1307

Diesel Engine :
2,7 Lion TVM
2720 cm³ 150 kW (204 PS) Discovery 2.7 TDI Range Rover 2.7 TD V6
607 HDI 2008...





Peugeot, Land Rover

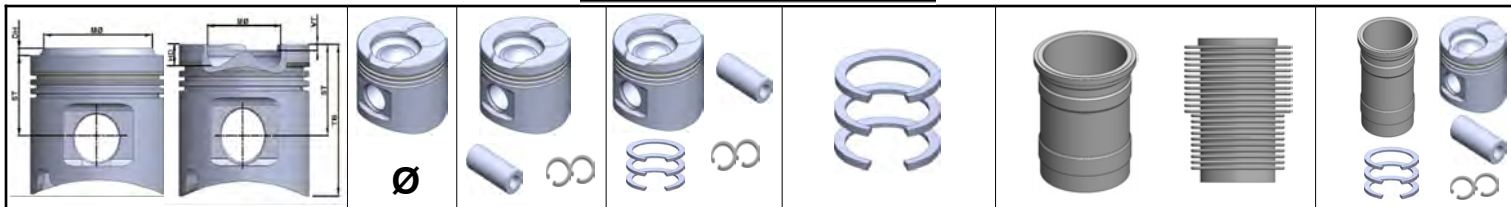
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği 1,12 mm conta ile 0,54 / 0,55 1,17 mm conta ile 0,55 / 0,60 1,22 mm conta ile 0,60 / 0,65 1,27 mm conta ile 0,65 / 0,70 1,32 mm conta ile 0,70 / 0,75 | Cyl. 6 ST 47.00 TB 71.00 HD -14.05 VT -0.50-0,50 MØ 44 | 81.00 81.50 | 390 K01000 390 K01001 | 390 KR01000 390 KR01001 | 390 R01000 S02  2,00 CR S08  2,00 CR S35  2,00 CR | | |
| | 29,00 x 62,00 | | | Short / Kısa | | | |
| | ST : 46,75 TB : 70,75 | 81,00 | 390 K01002 | 390 KR01002 | | | |
| | ST : 46,75 TB : 70,75 | 81,50 | 390 K01003 | 390 KR01003 | | | |

Ø 83 1671

Diesel Engine:
2,0 INGENIUM TURBO DIESEL
XF, XE, F PACE, XJ

Land Rover

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP | Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00 | 83.00 83.25 83.50 84.00 | 390 K01400 390 K01401 390 K01402 390 K01403 | 390 KR01400 390 KR01401 390 KR01402 390 KR01403 | 390 R01400 S11  2,00 CR S06  1,50 CR S35  1,50 | | |
| | 32 x 64 | | | Short / Kısa | | | |



Ø 85

1574



Diesel Engine : XF I (X250), XF SPORTBRAKE (X250)

224DT

110-147 kW, 150-200 PS

Peugeot

Land Rover, Citroen,

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 VT -0.38 -0,38 MØ 52.40 | 85.00 85.50 85.60 | 522 K10000 522 K10001 522 K10002 | 522 KR10000 522 KR10001 522 KR10002 | 522 R09400 S16 2,50 P S08 2,00 P S35 2,00 CR | | |
| |  30 X 68 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 86


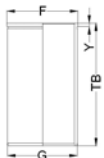

1299

Diesel Engine:

FMBA

X-Type 2.0 d 16V

4-Cyl. 96 kW (131 PS) 09.2003

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,T Montaj Yüksekliği 1,10 mm Conta ile +0,43 / 0,52 1,15 mm Conta ile +0,52 / 0,57 1,20 mm Conta ile +0,57 / 0,62 | Cyl. 4 ST 47.70 TB 74.10 HD -15.20 MØ 43.30 | 86.00 86.25 86.50 | 228 K08500 228 K08501 228 K08502 | 228 KR08500 228 KR08501 228 KR08502 | 228 R08500 S02 2,00 CR,P S26 2,00 P S35 2,00 NT,S | 228 Z08500 SZ G 89.00 F 90.50 Y 5.00 TB 167.00  | 228 A08500 |
| |  30 X 66 <p style="text-align: center;">Short / Kısa</p> | | | | | | |








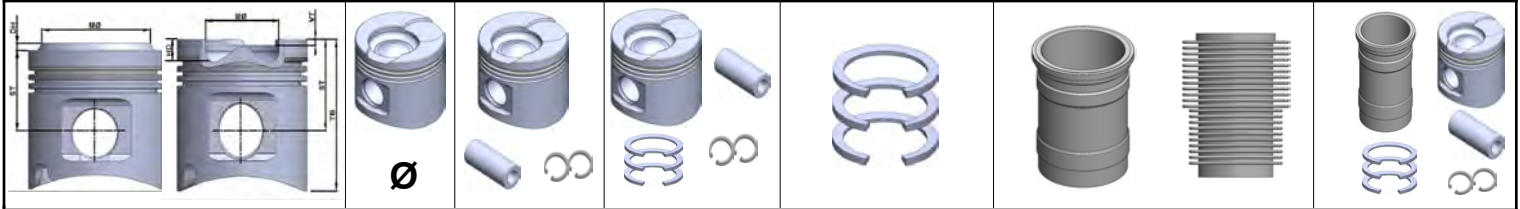
Ø 92.5

1519

Benzin Engine : 5.0 L
10-Cyl.

FORD / LAND ROVER






| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 10 ST 28.10 TB 48.10 HD -2.40 MØ 83.00</p>  <p>22,50 x 56,00</p> | <p>92.50 92.75 93.00</p> | <p>390 K01600 390 K01601 390 K01602</p> <p>Short</p> | <p>390 KR01600 390 KR01601 390 KR01602</p> <p>Kısa</p> | <p>390 R01600</p> <p>S01  1,20 NT,ST</p> <p>S21  1,20 P</p> <p>S38  2,00 NT,ST</p> | | |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|



Ø75 1173

Diesel Engine:
KD 103 - 10 Series






Perkins , Caterpillar

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 35.65 TB 65.60</p> | <p>75.00 75.50 76.00</p> | <p>516 K06600 516 K06601 516 K06602</p> | <p>516 KR06600 516 KR06601 516 KR06602</p> | <p>516 R06600</p> <p>S01  2,00 CR</p> <p>S01  1,50 CR</p> <p>S35  4,00 CR</p> | | |
| | <p> 21 x 55</p> | | | <p>Short / Kısa</p> | | | |

Ø75 1173

Diesel Engine:
KD 103 - 10 Series






Caterpillar , Perkins

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 35.65 TB 65.60</p> | <p>75.00 75.50 76.00</p> | <p>516 K06610 516 K06611 516 K06612</p> | <p>516 KR06610 516 KR06611 516 KR06612</p> | <p>516 R06610</p> <p>S01  2,00 CR</p> <p>S01  1,50 CR</p> <p>S35  3,00 CR</p> | | |
| | <p> 21 x 55</p> | | | <p>Short / Kısa</p> | | | |



Ø 84 1114



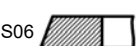


Diesel Engine:
100 Series
KE-103-15
KF-104-19
400 Series

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 47.75 TB 87.7 HD -1.65 | 84.00 84.50 85.00 | 516 K05320 516 K05321 516 K05322 | 516 KR05320 516 KR05321 516 KR05322 | 516 R05320 S11  2,00 CR ETR7 S21  1,50 S35  3,00 | | |
| |  28 x 72 | Short / Kısa | | | | | |

Ø 96 1543

Diesel Engine : Wheel Loader 409
TD 2011 L4 I Euro3

Atlas Copco, Deutz

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4/6 ST 51.65 TB 81.65 HD -19.45 MØ 52 | 96.00 96.50 | 165 K00910 165 K00911 | 165 KR00910 165 KR00911 | 165 R00910 S16  3,00 CR S06  2,00 P S35  3,00 CR | | |
| |  30 x 68 | Short / Kısa | | | | | |



Ø 100

0044,1



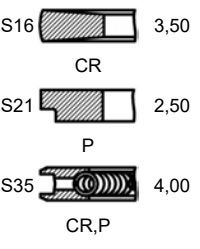

Diesel Engine:

1004-4T PHASER

4 Cyl. Diesel 3990 cc

82-88 Kw (112-120 Ps) Turbo JCB İş Makinası 1997...

Perkins

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 70.02 TB 108 HD -19.48 MØ 56</p>  <p>38,1 x 82,50</p> | <p>100.00</p> | <p>516 K02800</p> | <p>516 KR02800</p> | <p>516 R02800</p>  <p>S16 3,50 CR S21 2,50 P S35 4,00 CR,P</p> | <p>516 Z00500 FZ G 104.2 F 107.4 Y 3.8 TB 226.5</p>  <p>516 Z00501 SZ G 104.2 F 107.4 Y 3.8 TB 226.5</p> | <p>516 A02400</p> |
| <p>Short / Kısa</p> | | | | | | | |



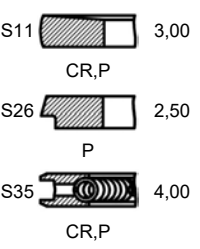

Ø 103

1213

Diesel Engine :

444 T2 TC




4400 cc 68,6 Kw (92 Ps) 16 v 3CX,4CX

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,30 / +0,40</p> | <p>Cyl. 4 ST 72.24 TB 109.20 HD -23.70 MØ 48.50</p>  <p>40,00 x 85,30</p> | <p>103.00 103.5 104.00</p> | <p>350 K00100 350 K00101 350 K00102</p> | <p>350 KR00100 350 KR00101 350 KR00102</p> | <p>350 R00100</p>  <p>S11 3,00 CR,P S26 2,50 P S35 4,00 CR,P</p> | <p>350 Z00100 SZ G 106.00 F 107.50 Y 5.00 TB 223.00</p>  | <p>350 A00100</p> |
| <p>Short / Kısa</p> | | | | | | | |





Ø 103 1213

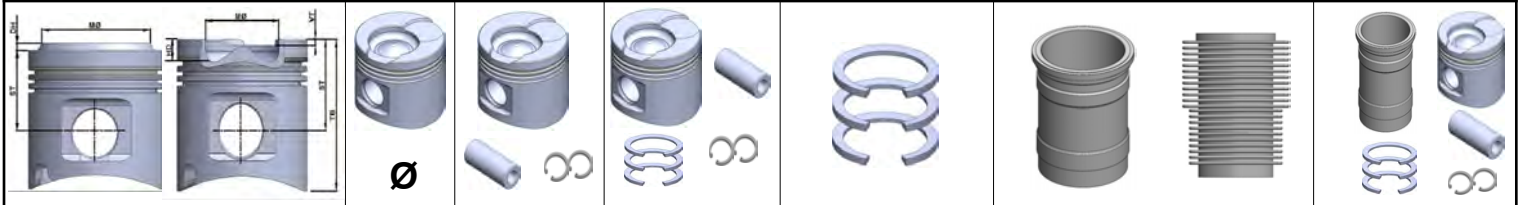
Diesel Engine : 3CX Bachoe Loader, T3
SB 444
444 Tier 3 Mech TCA
4 Cyl. 63-85 KW

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 72.24 TB 109.20 HD -22.00 MØ 54.80 | 103.00 103.50 104.00 | 350 K00200 350 K00201 350 K00202 | 350 KR00200 350 KR00201 350 KR00202 | 350 R00100 S11 3,00 CR,P S26 2,50 P S35 4,00 CR,P | 350 Z00100 SZ G 106.00 F 107.50 Y 5.00 TB 223.00 |  350 A00200 |
| |  40,00 x 85,30 | Short / Kısa | | | | | |

Ø 103 1214





Diesel Engine:

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. ST 72.25 TB 109.25 HD -17.00 MØ 64.00 | 103 103.50 | 350 K00300 350 K00301 | 350 KR00300 350 KR00301 | 516 R00100 S11 3,00 CR,P S26 2,50 P S35 4,00 CR,P | | |
| |  40,00 x 85,30 | Short / Kısa | | | | | |







Ø 103 1214

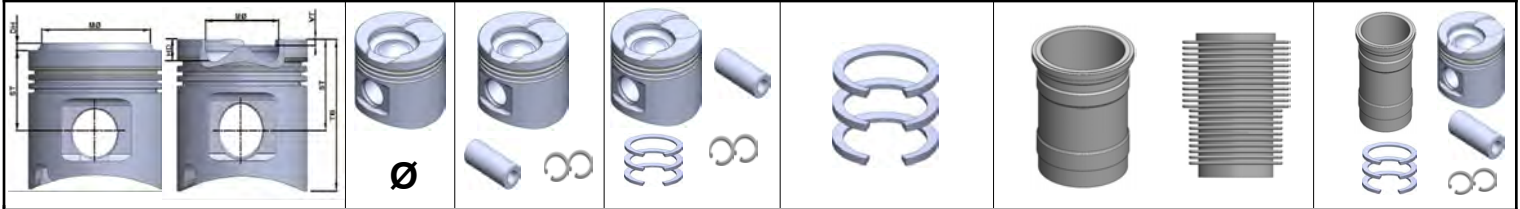
Diesel Engine:
TC EcoMax
TCA T4 444

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. ST 70.30 TB 109.10 HD -19.50 MØ 76</p> | <p>103 103.50</p> | <p>350 K00500 350 K00501</p> | <p>350 KR00500 350 KR00501</p> | <p>350 R00500</p> <p>S19  3,00 CR</p> <p>S10  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | <p>40 x 85,30</p> <p>Short / Kısa</p> | | | | | | |

Ø 106 1654



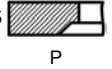


Diesel Engine:
448 T4

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. ST 70.80 TB 107.30 HD -17.70 MØ 84</p> | <p>106.00 160.50</p> | <p>350 K00400 350 K00401</p> | <p>350 KR00400 350 KR00401</p> | <p>516 R00500</p> <p>S17  3,00 CR</p> <p>S10  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | <p>42 x 87,50</p> <p>Short / Kısa</p> | | | | | | |





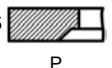


Ø 83 **1312G**

Diesel Engine: COMPASS (MK49) 2.2 CRD 4x4
OM 651.925 Mercedes

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB Montaj <u>Yüksekligi</u> | Cyl. 4 ST 48.50 TB 75.50 HD -14.95 MØ 49.30 | 83.00 83.25 83.50 | 150 K07910 150 K07911 150 K07912 | 150 KR07910 150 KR07911 150 KR07912 | 150 R07900 S04  2,00 CR S05  1,75 P S35  2,00 CR | | |
| |  30 x 66 Short / Kısa | | | | | | |

Ø 83 **1312G**

Diesel Engine: Compass (MK49) 2.2 CRD 4x4
OM 651.925 Mercedes





| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB Montaj <u>Yüksekligi</u> | Cyl. 4 ST 48.50 TB 75.50 HD -13.10 MØ 49.30 | 83.00 83.25 83.50 | 150 K07920 150 K07921 150 K07922 | 150 KR07920 150 KR07921 150 KR07922 | 150 R07900 S04  2,00 CR S05  1,75 P S35  2,00 CR | | |
| |  30 x 66 Short / Kısa | | | | | | |



Ø 83 **1312G**





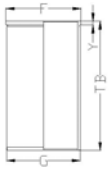
Diesel Engine: COMPASS (MK49) 2.2 CRD 4x4
OM 651.925

Mercedes

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 48.50</p> <p>TB 75.50</p> <p>HD -14.95</p> <p>MØ 45.00</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K07930</p> <p>150 K07931</p> <p>150 K07932</p> | <p>150 KR07930</p> <p>150 KR07931</p> <p>150 KR07932</p> | <p>150 R07900</p> <p>S04  2,00</p> <p>CR</p> <p>S05  1,75</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | |
| | <p>30 x 66</p> | <p>Short / Kısa</p> | | | | |

Ø 83 **1659**

Diesel Engine : WK2
6-Cyl.
Jeep Grand Cherokee EXF RAM 1500 EcoDiesel L630 A630 3.0L
Fiat, Alfa Romeo, Chrysler





| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> <p>0,95mm conta ile 0,110 / 0,230 1,05mm conta ile 0,240 / 0,330 1,15mm conta ile 0,340 / 0,430</p> | <p>Cyl. 4</p> <p>ST 46.63</p> <p>TB 72.63</p> <p>HD -15.80</p> <p>MØ 43.50</p> | <p>83.00</p> <p>83.40</p> <p>83.50</p> | <p>504 K04200</p> <p>504 K04201</p> <p>504 K04202</p> | <p>504 KR04200</p> <p>504 KR04201</p> <p>504 KR04202</p> | <p>504 R04200</p> <p>S01  1,50</p> <p>CR</p> <p>S26  1,50</p> <p>P</p> <p>S35  2,00</p> <p>CR</p> | <p>504 Z04200 SZ</p> <p>G 86.00</p> <p>F 87.50</p> <p>Y 5.00</p> <p>TB 155.00</p>  |
| | <p>30 x 66,85</p> | <p>Short / Kısa</p> | | | | |

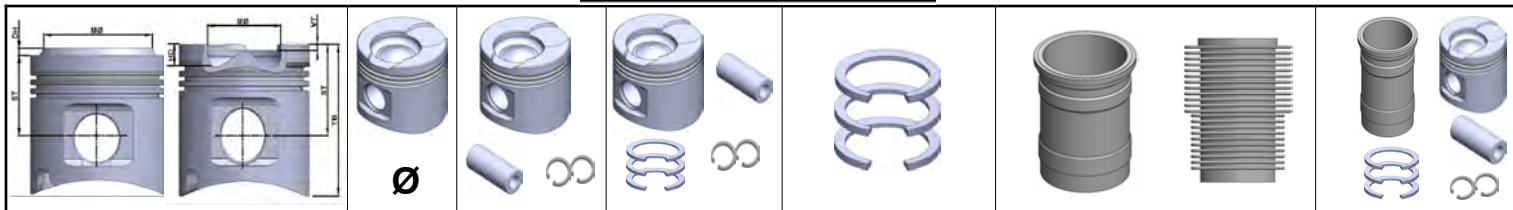


Ø 94 1492

Diesel Engine: 2.8 HP DODGE NITRO 2007/2008 GRAND KARAVAN IV 2008-2010 JEEP LIBERTE / CHEROKEE (KK), CHEROKEE WRANGLER 2007, CHRYSLER VOYAGER/VILLE&PAYS

4 Cyl. 2800 cc. 180 ps. 2.8 HP DODGE NITRO **DODGE**

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 52.00</p> <p>TB 80.00</p> <p>HD -17.00</p> <p>VT -1.00-1,00</p> <p>MØ 52.00</p> | <p>94.00</p> <p>94.50</p> | <p>333 K00100</p> <p>333 K00101</p> | <p>333 KR00100</p> <p>333 KR00101</p> | <p>333 R00100</p> <p>S16  2,50</p> <p>CR,P TR15</p> <p>S06  1,50</p> <p>P SR</p> <p>S35  2,00</p> <p>CR,P SR</p> | | |
| | <p>32</p> <p>x</p> <p>74</p> | <p>Short / Kısa</p> | | | | | |



Ø 98

1069





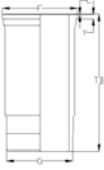
Diesel Engine :

153.510 / 153.310 R 3, 2490 cm³, 23,5 - 29,5 kW (32 - 40 PS), 16,7:1 / 820 / 920

204, 710 / 204, R 4, 3320 cm³, 37 kW (50 PS), 16,7:1 / T 100 , T 1.010 / HJ 220 , JD 450 / 440 , T 700 , LO 220

6303.DL 01 R 6, 4975 cm³, 59,5 kW (81 PS), 16,7:1

3120 1964...1967

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 57.35 TB 99.35 HD -16.5 MØ 59</p> | <p>98.00 98.50</p> | <p>345 K00100 345 K00101</p> | <p>345 KR00100 345 KR00101</p> | <p>345 R00100 S01  2,385 CR S01  2,385 CR S35  5,00 CR</p> | <p>345 Z00100 S G 107.60 F 123 Y 6 C 0.75 TB 197</p> <p>345 Z00101 S G 107.60 F 123 Y 6 C 0.75 TB 197</p> |  | <p>345 A00100</p> <p>345 A00101</p> |
| | <p>30,173 x 80,60</p> | <p>Short / Kısa</p> | | | | | | |

Ø 102





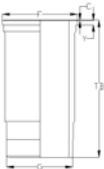
0016

Diesel Engine :

3164.DL 03 R 3, 2696 cm³, 26 - 37,5 kW (35 - 51 PS), 16,7:1 / 830 / 930 / 1020 / 1030 / 1035 1967....

4219.DL 03 R 4, 3588 cm³, 50 - 53 kW (68 - 72 PS), 16,7:1 / 2030 / 2035 / 2440 / 3030 / 3130 1968....





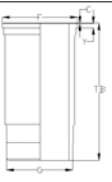

6329.DL 03 R 6, 5395 cm³, 63 - 68 kW (86 - 92 PS), 16,7:1 / 3030 / 3130 / 3135 / 4030 / 955 / 6600 1973...

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------|--------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,70 / 0</p> | <p>Cyl. 3/4/6 ST 66.3 TB 112 HD -21.5 MØ 54</p> | <p>102.00</p> | <p>345 K00200</p> | <p>345 KR00200</p> | <p>345 R00200 S16  3,17 CR S07  2,385 P S35  5,00 CR</p> | <p>345 Z00200 S G 111 F 125 Y 6 C 0.75 TB 197</p> <p>345 Z00201 S G 111 F 125 Y 6.04 C 0.75 TB 197</p> |  | <p>345 A00200</p> <p>345 A00201</p> |
| | <p>34,925 x 84</p> | <p>Short / Kısa</p> | | | | | | |







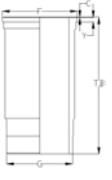

Ø 102 0016

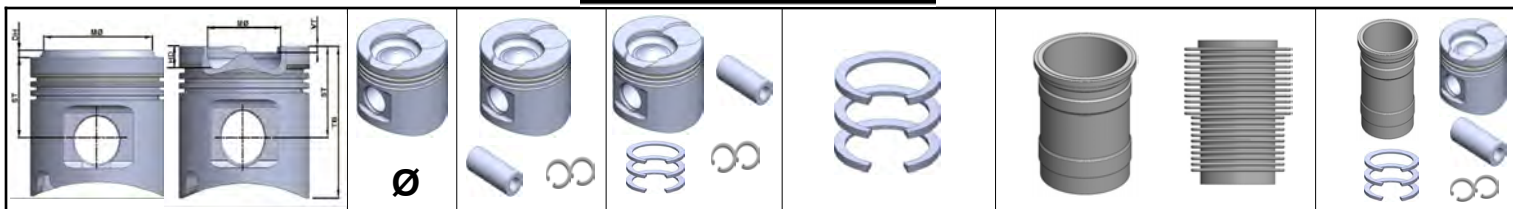
Diesel Engine :
SEE : 345 K00200 (WITHOUT RING CARRIER (ALFIN))

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 66.3 TB 112 HD -21.5 MØ 54</p> | 102.00 | 345 K02000 | 345 KR02000 | <p>345 R02000</p> <p>S16  3,16 CR</p> <p>S06  2,40 P</p> <p>S35  5,00 CR</p> | <p>345 Z02000 S</p> <p>G 111 F 125 Y 6 C 0.75 TB 197</p> <p>345 Z02001 S</p> <p>G 111 F 125 Y 6.04 C 0.75 TB 197</p> |  | <p>345 A02000</p> <p>345 A02001</p> |
| |  <p>34,925 x 84</p> | | | Short / Kısa | | | | |

Ø 102 1069

Diesel Engine :
3164 DL O1 2690 cc 42 kW (57PS) 16,7:1 1520 Tractor 1967-...
4219 DL O1 3588 cc 54 kW (72 PS) 16,7:1 2120 Tractor 1968-1973...
6329 DL O1 5395 cc 67 kW (90 PS) 16,7:1 3120 Tractor, 630 BD 1968-1973...

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|  <p>S</p> <p>Montaj Yüksekliği + 0,70 / 0</p> | <p>Cyl. 3/4/6 ST 57.30 TB 103.1 HD -16.5 MØ 58.5</p> | 102.00 | 345 K02500 | 345 KR02500 | <p>345 R00200</p> <p>S12  3,17 CR</p> <p>S08  2,385 P</p> <p>S35  5,00 CR,P</p> | <p>345 Z02500 S</p> <p>G 111.00 F 125.00 Y 6.045 C 0.80 TB 197.00</p> |  | <p>345 A02500</p> |
| |  <p>30,162 x 84,80</p> | | | Short / Kısa | | | | |



Ø 106.5







1045

Diesel Engine :

3239 DL 01, R 3 Diesel, 2938 ccm 41 kW (56 PS) 16,2:1 / 3030, 3040, 3050, 3130, 3140, 3350, 3640

4239 DL 01, R 4 Diesel, 3918 ccm 46-55 kW (62-75 PS) 16,2:1 / 1040, 1140, 1350, 1447, 1550, 1630, 1640, 1745, 1750, 1950, 2040, 2850, 840, 940

6359 DL, DLO1, TZ 01, TZ 02, R 6 Diesel, 5876 ccm, 66-82,5 kW (90-112 PS) 16,2:1 / 1040, 1140, 1350, 1447, 1550, 1630, 1640, 1745, 1750, 1840, 1845, 1850, 1950, 2030, 2040, 2130, 2140, 2250, 2450, 2650, 2850, 3040, 3140

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,10 / + 0,30</p> | <p>Cyl. 3/4/6 ST 66.30 TB 112 HD -18.75 MØ 58.2</p>  <p>34,925 x 84</p> | <p>106.50</p> | <p>345 K00600</p> | <p>345 KR00600</p> <p>Short / Kısa</p> | <p>345 R00600</p>  <p>S16 3,16 CR P</p>  <p>S06 2,38 P</p>  <p>S35 3,46 CR P</p> | <p>345 Z00600 S</p>  <p>G 115.7 F 126 Y 6.04 C 0.81 TB 196.5</p> <p>345 ZR00600</p> | <p>345 A00600</p> <p>1x117*3,5 FP 1x117,07*3,53 MV 1x99*2,3*3,8 NBR</p> |
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Ø 106.5

1070




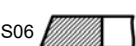


Diesel Engine:

4045 T, 5276 T

4/6 Sil.

340D ,344D,448D,6100,6200,6300,6500,6510,6800, 6900,SE6400







1998-...

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,07 / + 0,25</p> | <p>Cyl. 4/6 ST 71.70 TB 120 HD -22.00 MØ 60.20</p>  <p>41,275 x 84,3</p> | <p>106.50</p> | <p>345 K00800</p> | <p>345 KR00800</p> <p>Short / Kısa</p> | <p>345 R00800</p>  <p>S16 3,16 CR P</p>  <p>S06 2,385 P</p>  <p>S35 3,465 CR P</p> | <p>345 Z00800 S</p>  <p>G 115.75 F 125.90 Y 6.05 C 0.8 TB 219.00</p> | <p>345 A00800</p> |
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Ø 106.5 **1056**

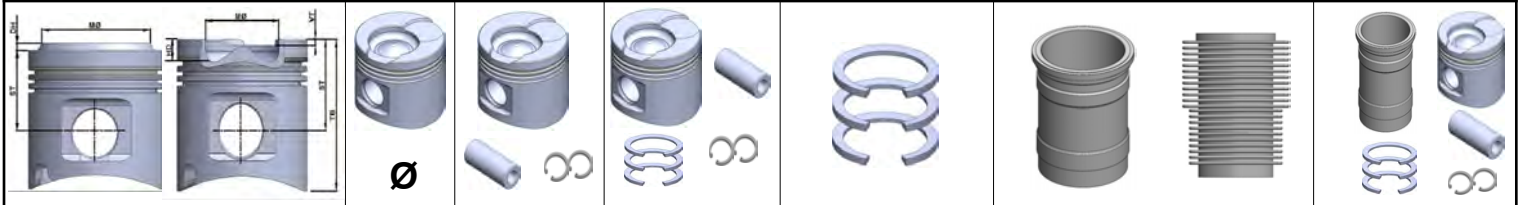
Diesel Engine :
3179 T, R 3, Diesel 2940 cc 59 kW (80 Ps) 16,8:1
4039 T, 4039 A, 4045 T, R 4 Diesel 3920 cc 82 kW (110 Ps) 17,8:1
6359 A, 6059 T, 300 T, 6068T, R 6 Diesel 5876 cc 130 kW (176 Ps) 16,8:1
 6506, 6800, 6900, 7400, 7600, ... 1997-...

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,14 / + 0,20</p> | <p>Cyl. 3/4/6 ST 66.35 TB 112 HD -18.8 MØ 58.5</p>  <p>41,275 x 84</p> | 106.50 | 345 K01000 | 345 KR01000 | <p>345 R01000</p>  <p>S16 3,16 CR P</p>  <p>S06 2,385 P</p>  <p>S35 3,465 CR P</p> | <p>345 Z01000 S</p> <p>G 115.7 F 126 Y 6 C 0.80 TB 196.5</p>  | 345 A01000 |
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Ø 106.5 **1441**

Diesel Engine : 6068 6.8 T/H
Agricultural; 640GIII 7210J, 640 H 7225J, 648GIII 7430E, 6830 7530, 648H 7630, 848H 9540IWTS, 2954D 9570STS, 4730 9580I WTS, 5430 T550
Construction; 240DLC 670G, 250GLC 670GP, 270DLC 672G, 290GLC 672GP, 624K 764
HI POWER; HJW 205 T6

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|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 71.70 TB 108.50 HD -14.50 MØ 78.00</p>  <p>41,275 x 76</p> | 106.50 | 345 K01100 | 345 K01100 | <p>345 R01100</p>  <p>S16 3,16 CR,P</p>  <p>S11 2,50 P</p>  <p>S35 3,46 CR,P</p> |  | |
| | | | | | | | |









Ø 106.5

1441

Diesel Engine : 6.8L POWERTECH TIER 3

6 Cyl. 6800cc 139-225 Hp 7630, 7730, 7830, 7930 2011....

Agricultural Tractor; 6430 Premium (Engine - 4045HL481), 6534 Premium (Engine - 4045HRW50), 7195J (Engine - 6068HBM01), 7210J (Engine 6068HBM01), 7630 (Engine - 6068HRW64), 7730 (Engine - 6068HRW64), 7830 (Engine - 6068HRW65), 7930 (Engine - 6068HRW78) **Combine Harvester;** 9540WTS, 9570STS, S550 STS, T550, W540, W550, W650

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|  <p>RC2,T</p> <p>Montaj Yüksekliği + 0,07 / + 0,25</p> | <p>Cyl. 6</p> <p>ST 71.70 TB 108.50 HD -14.50 MØ 78.00</p> | 106.50 | 345 K01110 | 345 K01110 | <p>345 R01110</p> <p>S17  3,16 CR,P</p> <p>S12  2,385 P</p> <p>S35  3,46 CR,P</p> | <p>345 Z01110 S</p> <p>G 120.00 F 125.90 Y 6.05 C 0.80 TB 219.00</p>  | 345 A01110 |
| |  <p>41,275 x 76</p> | Short / Kısa | | | | | |







Ø 106.5

1349

Diesel Engine : 6230 Premium (Engine, 4045HL480), 6320 (Engine, 4045HL472), 6330 Premium (Engine, 4045HL480), 6420 (Engine, 4045HL473), 6930 Premium (Engine, 6068HL481), 7230 Premium (Engine, 6068 HRW73), 7530 Premium (Engine, 6068HRW77) **Serie 6020 / 6030 / 7020 / 7030**
4045 HFG85 - 4045 HF485 (Tier3) - Power Tech Plus 4045H - 6068 HFG85 - 6068 HFS89 - 6068 HF485 - 6068 SFM75 - PowerTech Plus 6068H 6068H Tier 3

6-Cyl. 180 - 275 Hp






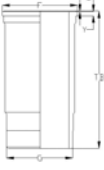
504H, 548H, 624J, 640G, 648H Loader, Jeneratör 2011-....

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 71.70 TB 108.50 HD -14.50 MØ 78.00</p> | 106.50 | 345 K01200 | 345 K01200 | <p>345 R01200</p> <p>S16  3,16 CR,P</p> <p>S06  2,385 P</p> <p>S35  3,46 CR,P</p> | <p>345 Z01200 S</p> <p>G 115.70 F 126 Y 6 C 0.8 TB 219</p>  | 345 A01200 |
| |  <p>41,275 x 76</p> | Short / Kısa | | | | | |






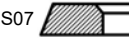

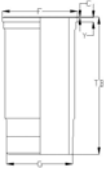
Ø 106.5 1012

Diesel Engine: POWERTECH
4045 D/T
 4-6 Cyl.
 6515,5210,5310,5715,6510
 1998-...

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|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,07 / + 0,25</p> | <p>Cyl. 4/6 ST 71.72 TB 100.65 HD -25.50 MØ 57.00</p> <p> 34,925 x 71,70</p> | 106.50 | 345 K01400 | 345 KR01400 | <p>345 R01400</p> <p>S16  3,15 CR</p> <p>S08  2,385 P</p> <p>S35  3,465 CR,P</p> | <p>345 Z01400 S</p> <p>G 115.75 F 125.00 Y 6.05 C 0.8 TB 219.00</p>  | 345 A01400 |
| | | | | | <p>Short / Kısa</p> | | |

Ø 106.5 1012

Diesel Engine: 4,5L / 6,8L
4045 D/T
 4 Cyl. 60,4-66,4 Kw (81-89 Hp) 17:1
 5410,5510,6700,5615,5715
 2001-...





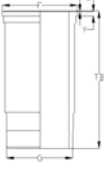

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|  <p>RC,T</p> <p>Montaj Yüksekliği 0 / 0,15</p> | <p>Cyl. 4/6 ST 71.72 TB 100.50 HD -23.80 MØ 57.50</p> <p> 34,925 x 71,70</p> | 106.50 | 345 K01500 | 345 KR01500 | <p>345 R01500</p> <p>S16  2,385 CR</p> <p>S07  2,385 P</p> <p>S35  3,465 CR,P</p> | <p>345 Z01400 S</p> <p>G 115.75 F 125.00 Y 6.05 C 0.8 TB 219.00</p>  | 345 A01500 |
| | | | | | <p>Short / Kısa</p> | | |

345 ZR01400 1 x 117*3,50 FP
 1 x 117,07*3,53 MV
 1 x 99*2,3*3,8 NBR







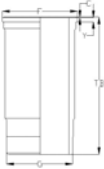

Ø 106.5 1012

Diesel Engine:
4045 HFG81, 4045 HFS80, 4045 HFS85, 4045 HFU81, 4045 HF280, 4045 HMK80, 4045 TF280, 4045 TF281, 4045 TF290
 5100M,5070M,5080M,5090M,5080G,5090G,5090GH,5080GF,5080GV,5090GV,5100GF,5100GV,5083E,5093E,5083E,5093E,5083EN,5093EN,5101EN

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|  RC Montaj Yüksekliği | Cyl. 4/6 ST 71.72 TB 100.50 HD -21.30 MØ 57.50 | 106.50 | 345 K01510 | 345 KR01510 | 345 R01510 S16  3,16 CR S08  2,385 P S35  3,465 CR,P | 345 Z01200 S G 115.75 F 125.00 Y 6.05 C 0.8 TB 219.00 |  | 345 A01510 |
| |  34,925 x 71,70 | | | Short / Kısa | | | | |

Ø 106.5 1046





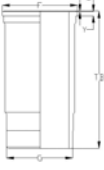
Diesel Engine: 4,5L / 6,8L
4045 HF120 - 4045 HF150 - 4045HF275 - 4045 TFM50 - 4045 TFM75 - 6068 HF120/150/250/275 - 6068 SFM50 - 6068 TFM50/75/76 - 6068 TF220/250
6068 D/T
 4-6 Cyl.
 6110,6210,6610,6405,6205 - 1999-...

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|  RC,T Montaj Yüksekliği + 0,07 / + 0,25 | Cyl. 4/6 ST 71.50 TB 104.80 HD 25.8 MØ 56.80 | 106.50 | 345 K01600 | 345 KR01600 | 345 R01600 S16  3,15 CR S08  2,385 P S35  3,465 CR,P | 345 Z01600 S G 120.00 F 125.90 Y 6.05 C 0.8 TB 219.00 |  | 345 A01600 |
| |  41,275 x 71,60 | | | Short / Kısa | | 345 Z01200 S G 115.70 F 126.00 Y 6 C 0.8 TB 219.00 | | 345 A01601 |







Ø 106.5 **1065**

Diesel Engine:
3029 T
Diesel 2900 cc
5303,5403

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|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 66.30 TB 95.30 HD -18.80 MØ 58.30</p> | 106.50 | 345 K01700 | 345 KR01700 | <p>345 R01700</p> <p>S16  2,385 CR</p> <p>S07  2,385 P</p> <p>S35  3,465 CR,P</p> | <p>345 Z01700 S</p> <p>G 115.70 F 126.00 Y 6.045 C 0.80 TB 196.81</p>  | <p>345 A01700</p> |
| | <p>32 x 80</p> | | | Short / Kısa | | <p>345 ZR01700</p> <p>1x 117*3,50 FP 1x 117,07*3,53 MV 1x 99*2,3*3,8 NBR</p> | |

Ø 106.5 **1064**

Diesel Engine:
3029 T - DSPG
Application:
Tractor 5000,5400

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 66.30 TB 99.40 HD -18.85 DH MØ 58.4</p> | 106.50 | 345 K01800 | 345 KR01800 | <p>345 R01800</p> <p>S16  2,385 P</p> <p>S08  2,385 P</p> <p>S35  3,465 CRP</p> | | |
| | <p>41,275 x 71,60</p> | | | Short / Kısa | | | |



Ø 106.5

1064






Diesel Engine:

Tractor

Serie: 5005, 5215, 5315,

Serie: 5010, 5310 (USA), 5310N (USA), 5410 (Europe), 5410N,

Serie: 5020, 5320, 5320N,

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 66.30</p> <p>TB 99.40</p> <p>HD -21.50</p> <p>DH</p> <p>MØ 55.20</p> | 106.50 | 345 K01810 | 345 KR01810 | <p>345 R01810</p> <p>S16  2,385</p> <p>P</p> <p>S03  2,385</p> <p>P</p> <p>S35  3,465</p> <p>CRP</p> | | |
| |  <p>41,275 x 71,60</p> | | Short / Kısa | | | | |

Ø 106.5

1108







Diesel Engine :

4239 T/TL, 3920 ccm Tractor 840, 40,1040,1140,1350, 1447, 550,1630,1640, 1745, 1750, 840,1845,1850, 1950, 2040, 130,2140,2250, 2450, 2650, 850,3030,3040, 3130, 3140, 350,3640,4050

6359 T,5880 ccm 3239 D, 2938 ccm Tractor 1040, 1140, 932,

4239 D/DL, 3920 ccm Tractor 1640, 2030, 2040, 2130,

6359 D/DL/TZ 5880 ccm Tractor 3040 3140 3640 Combine 955 975







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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 66.35</p> <p>TB 112</p> <p>HD -19.65</p> <p>MØ 58.5</p> | 106.50 | 345 K02100 | 345 KR02100 | <p>345 R01000</p> <p>S16  3,16</p> <p>CR P</p> <p>S06  2,385</p> <p>P</p> <p>S35  3,465</p> <p>CR P</p> | <p>345 Z02100 S</p> <p>G 115.7</p> <p>F 126</p> <p>Y 6</p> <p>C 0.8</p> <p>TB 196.5</p>  | 345 A02100 |
| |  <p>41,275 x 84</p> | | Short / Kısa | | | | |

**Ø 106.5****0018****Diesel Engine :**
4239 T/TL, 3920 ccm Tractor 840, 40,1040,1140,1350, 1447, 550,1630,1640, 1745, 1750, 840,1845,1850, 1950, 2040, 130,2140,2250, 2450, 2650, 0, 3030, 3040, 3130, 3140, 350,3640,4050

6359 T,5880 ccm Tractor 1040, 1140, 932,

4239 D/DL, 3920 ccm Tractor 1640, 2030, 2040, 2130,

6359 D/DL/TZ. 5880 ccm Tractor 3040. 3140. 3640. Combine 955. 975







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|  <p>RC</p> <p>Montaj Yüksekliği + 0,10 / 0,30</p> | Cyl. 3/4/6 ST 66.35 TB 112 HD -19.65 MØ 58.5 | 106.50 | 345 K02200 | 345 KR02200 | 345 R01000 S16  3,16 CR P S06  2,385 P S35  3,465 CR P | 345 Z01000 S G 115.7 F 126 Y 6 C 0.80 TB 196.5 |  | 345 A02200 |
| |  34,925 x 84 | Short / Kısa | | | | 345 ZR01000 1 x 117*3,50 FP 1 x 117,07*3,53 MV 1 x 99*2,3*3,8 NBR | | |

Ø 106.5**0018****Diesel Engine:**
3239 DL O1 Diesel 2939 cc 41 kW (56 PS) 16,2:1 3030,3040,3050,3130,3140,3350,3640 1973-...

4239 DL O1 Diesel 3918 cc 55 kW (75 PS) 16,2:1 1040,1140,1350,1447,1550,1630,1640,1745,1750,1840,1845,1850, 1972-1979

6329 DL O3 Diesel 5395 cc 63-68 kW (86-92 PS) 3030,3130,3135,4030,955 BD Combine 6600

6359 DL O1 Diesel 5876 cc 52,5 kW (112 PS) 16,2:1 Endüstriyel

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|  <p>Montaj Yüksekliği</p> | Cyl. 4/6 ST 66.42 TB 112 HD -20.90 MØ 58.45 | 106.50 | 345 K02210 | 345 KR02210 | 345 R02210 S16  3,15 CR,P S06  2,385 P S35  3,465 CR,P | 345 Z02210 S G 115.70 F 126.00 Y 6.045 C 0.80 TB 196.82 |  | 345 A02210 |
| |  34,925 x 84 | Short / Kısa | | | | | | |









Ø 106.5

0018

Diesel Engine :

3239 D, 2938 ccm Tractor 1040, 4239 D, 3920 ccm Tractor 1640, 4239 DL, 3920 ccm Tractor 1640,
6359 D 02, 5880 ccm Tractor 3040,
6359 DL 02, 5880 ccm Tractor 3040,
300 NA, 3179 D 2940 ccm / 300 NA, 4039 D 3920 ccm / 300 NA, 4045 D 4524 ccm

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 66.35 TB 112 HD -18.75 MØ 58.2</p>  <p>34,925 x 84</p> | <p>106.50</p> | <p>345 K02300</p> | <p>345 KR02300</p> | <p>345 R02300</p>  <p>S16 3,15 CR P</p>  <p>S06 2,385 P</p>  <p>S35 3,465 CR P</p> | <p>345 Z02300 S</p> <p>G 115.7 F 126 Y 6 C 0.75 TB 196.5</p>  | <p>345 A02300</p> |
| <p>Short / Kısa</p> | | | | | | | |

Ø 106.5

1065







Diesel Engine:

Tractor

Seri: 5003, 5103 (AUS), 5203 (AUS), 5303 (AUS), 5303 (Europe), 5303 (USA), 5403 (AUS), 5403 (Europe), 5403 (North Africa), 5403 (South Africa),
5403 (South America), 5403 (TUR), 5403 (USA), 5503 (Europe), 5503 (TUR)

Serie: 5010

5310S, 5410 (Europe), 5410 (IND), 5610 (Asia), 5610 (IND).

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 66.30 TB 95.30 HD -21.70 MØ 55.20</p>  <p>32 x 80</p> | <p>106.50</p> | <p>345 K02700</p> | <p>345 KR02700</p> | <p>345 R02700</p>  <p>S16 2,385 CR</p>  <p>S07 2,385 P</p>  <p>S35 3,50 CR,P</p> | <p>345 Z02700 S</p> <p>G 115.70 F 126.00 Y 6.045 C 0.80 TB 196.81</p>  | <p>345 A02700</p> |
| <p>Short / Kısa</p> | | | | | | | |



Ø 106.5

1065





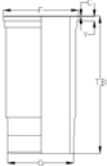

Diesel Engine:

Tractor Serie: 5003

5103 (AUS), 5203 (AUS), 5303 (AUS), 5303 (Europe), 5303 (USA), 5403 (AUS), 5403 (Europe), 5403 (North Africa), 5403 (South Africa), 5403 (South America), 5403 (TUR), 5403 (USA), 5503 (Europe), 5503 (TUR),

Serie: 5010

5310S, 5410 (Europe), 5410 (IND), 5610 (Asia), 5610 (IND),

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 66.30 TB 95.30 HD -21.60 MØ 55.20</p> | 106.50 | 345 K02710 | 345 KR02710 | <p>345 R02700</p> <p>S16  2,385 CR</p> <p>S07  2,385 P</p> <p>S35  3,50 CR,P</p> | <p>345 Z02700 S</p> <p>G 115.70 F 126.00 Y 6.045 C 0.80 TB 196.81</p>  | 345 A02710 |
| |  32 x 80 | Short / Kısa | | | | | |

Ø 106.5





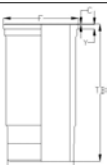

1065

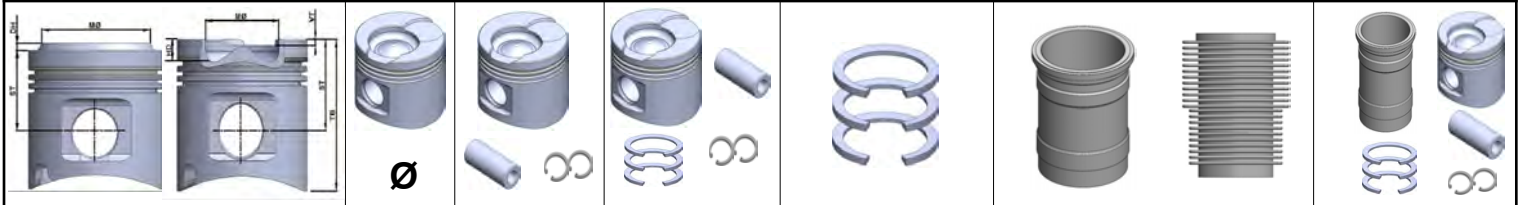
Diesel Engine:

3029D (2.9L)

3 Cyl. 60 - 65 - 75 Hp

5060E, 5065E, 5075E

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 66.30 TB 95.30 HD -20.05 MØ 55.20</p> | 106.50 | 345 K02720 | 345 KR02720 | <p>345 R02700</p> <p>S16  2,385 CR</p> <p>S07  2,385 P</p> <p>S35  3,50 CR,P</p> | <p>345 Z02700 S</p> <p>G 115.70 F 126.00 Y 6.045 C 0.80 TB 196.81</p>  | 345 A02720 |
| |  32 x 80 | Short / Kısa | | | | | |









Ø 106.5

1349

Diesel Engine : 6068H Tier 3

6 Cyl. 180 - 275 Hp 540H, 548H, 624J, 640G, 648H Loader, Jeneratör 2011....






Serie : 6005 6225, 6325, 6425 (Europe), 6525 / **Serie : 6030** 6130, 6230 (Europe), 6230 (USA), 6230 PR (USA), 6330 (Europe), 6330 (USA), 6330 PR (USA), 6430 (Europe), 6530, 6630, 6830, 6930 / **Serie : 7030** 7130, 7130 PR (Powertech E), 7230, 7230PR, 7330, 7430PR (USA)

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 71.65 TB 108.65 HD -13.55 MØ 75.80</p>  <p>41,275 x 76,00</p> | <p>106.50</p> | <p>345 K03100</p> | <p>345 KR03100</p> | <p>345 R03100</p>  <p>S16 3,16 CR</p>  <p>S08 2,385 P</p>  <p>S35 3,465 CR, P</p> | <p>345 Z00800 S</p> <p>G 115.70 F 126 Y 6 C 0.8 TB 219</p>  | |
| <p>Short / Kısa</p> | | | | | | | |

Ø 106.5

1056






Diesel Engine :

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 72.20 TB 109.10 HD -14.20 MØ 77.80</p>  <p>41,275 x 76</p> | <p>106.50</p> | <p>345 K03600</p> | <p>345 KR03600</p> | <p>345 R03600</p>  <p>S16 3,00 CR P</p>  <p>S06 2,00 P</p>  <p>S35 3,00 CR P</p> | | |
| <p>Short / Kısa</p> | | | | | | | |








Ø 106.5 **1056**

Diesel Engine :

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,S Montaj Yüksekliği | Cyl. ST 72.20 TB 109.10 HD -13.90 MØ 78 | 106.50 | 345 K03700 | 345 KR03700 | 345 R03600 S16  3,00 CR P S06  2,00 P S35  3,00 CR P | | |
| |  41,275 x 76 | | | Short / Kısa | | | |

Ø 106.5 **1056**






Diesel Engine :

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,S Montaj Yüksekliği | Cyl. ST 72.20 TB 109.10 HD -13.90 MØ 78 | 106.50 | 345 K03800 | 345 KR03800 | 345 R03600 S16  3,00 CR P S06  2,00 P S35  3,00 CR P | | |
| |  41,275 x 76 | | | Short / Kısa | | | |








Ø 106.5 **1056**

Diesel Engine :

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. ST 66.30 TB 95.30 HD -13.60 MØ 72 | 106.50 | 345 K03900 | 345 KR03900 | 345 R03900 S16  2,385 CR S07  2,385 P S35  3,465 CR P | | |
| |  32 X 80 | | | Short / Kısa | | | |

Ø 106.5 **1056**

Diesel Engine :

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. ST 66.30 TB 95.30 HD -13.70 MØ 72.15 | 106.50 | 345 K04000 | 345 KR04000 | 345 R03900 S16  2,385 CR S07  2,385 P S35  3,465 CR P | | |
| |  32 X 80 | | | Short / Kısa | | | |

**Ø 108**



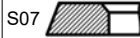

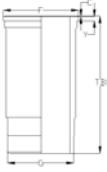

1241

Diesel Engine:**4270 D**

4-Cyl. 4400 cc

3000 Serisi

4000 Serisi

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | Cyl. 4 ST 69.95 TB 124.30 HD -18.10 MØ 63.40 | 108.00 | 345 K02800 | 345 KR02800 | 345 R02800 S16  3,170 CR,P S07  2,385 CR,P S35  6,335 CR,P | 345 Z02800 S G 117.52 F 131.52 Y 6.44 C 0.61 TB 232.5 |  | 345 A02800 |
| |  38,10 x 85,10 | Short / Kısa | | | | | | |

Ø 108





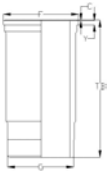

1241

Diesel Engine:**4270 D**

4-Cyl. 3010 TRK,3020 TRK,500, 500A, 500B

6404 D





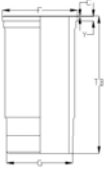

6-Cyl. 4010 TRK, 4020 TRK, 600

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | Cyl. 4/6 ST 70.10 TB 124.60 HD -14.80 MØ 69.20 | 108.00 | 345 K02900 | 345 KR02900 | 345 R02900 S16  3,170 CR,P S07  2,385 CR,P S35  6,335 CR,P | 345 Z02900 S G 117.55 F 130.25 Y 6.42 C 1.00 TB 233.00 345 Z02901 S G 117.52 F 131.52 Y 6.44 C 0.61 TB 232.50 |  | 345 A02900 345 A02901 |
| |  38,10 x 85,10 | Short / Kısa | | | | | | |







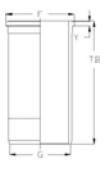

Ø 108 1242

Diesel Engine:
6404D
6 Cyl. 6600 cc
4000 Serisi

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.10 TB 124.70 HD -18.75 MØ 63.40</p> | 108.00 | 345 K03000 | 345 KR03000 | <p>345 R03000</p> <p>S16  3,170 CR,P</p> <p>S08  2,385 CR,P</p> <p>S35  4,747 CR,P</p> | <p>345 Z03000 S</p> <p>G 117.52 F 131.52 Y 6.44 C 0.61 TB 232.50</p>  | 345 A03000 |
| |  <p>38,10 x 85,10</p> | Short / Kısa | | | | | |

Ø 115.9 1210

Diesel Engine :
6466 D, 6 Cyl. 4250,4440,5720,7720,9940
6466 AF, Turbo-Aftercooled
Scraper JD 762A, Wheel Tractor 4040, 4050, 4455, 4650,4850,8440,8460, 8430 Serie, 466A,466T, Turbo

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.30 TB 124.90 HD -19.6 VT -2.20 MØ 68.60</p> | 115.90 | 345 K01300 | 345 KR01300 | <p>345 R01300</p> <p>S16  3,96 CR</p> <p>S19  3,96 CR</p> <p>S35  4,474 CR</p> | <p>345 Z01300 S</p> <p>G 125.08 F 135.2 Y 8.2 C 1.2 TB 232.70</p>  | 345 A01300 |
| |  <p>47,61 x 91</p> | Short / Kısa | | | | | |









Ø 115.9

1071

Diesel Engine : 8,1L

6081 D

6 cyl 8100 cc
7000 series
8000 series
John Deere

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC2,T</p> <p>Montaj Yüksekliği + 0,30 / + 0,50</p> | <p>Cyl. 6 ST 66.40 TB 111.50 HD -15.30 MØ 73</p>  <p>47,61 x 91</p> | <p>115.90</p> | <p>345 K01900</p> | <p>345 KR01900</p> | <p>345 R01900</p>  <p>S16 3,96 CR</p>  <p>S19 3,25 CR</p>  <p>S35 4,00 CR</p> | <p>345 Z01900 S</p> <p>G 125.05 F 135.20 Y 12.00 C 1.20 TB 228.00</p>  | <p>345 A01900</p> |
| | | | | | | | |

Ø 115.9

1071

Diesel Engine : 8,1L






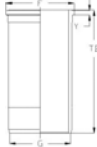
Tractor

Serie: 8020

8420T (228884 -> 239018), 8520, 8520T,

Serie: 9000

9120 (239019 ->),

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 66.40 TB 111.50 HD -16.30 MØ 73</p>  <p>47,61 x 91</p> | <p>115.90</p> | <p>345 K01910</p> | <p>345 KR01910</p> | <p>345 R01910</p>  <p>S16 3,96 CR</p>  <p>S19 3,25 CR</p>  <p>S35 4,00 CR</p> | <p>345 Z01910 S</p> <p>G 125.05 F 135.20 Y 12.00 C 1.20 TB 228</p>  | <p>345 A01910</p> |
| | | | | | | | |



Ø 115.9

1210


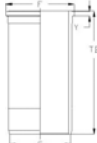

Diesel Engine :

6466 T

6076 A

9600, 4255, 4455, 4760, 644E, 9500

Tractor




| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 70.40</p> <p>TB 125.00</p> <p>HD -14.50</p> <p>MØ 76.00</p> | 115.90 | 345 K02400 | 345 KR02400 | <p>345 R02400</p> <p>S16 3,96</p> <p>CR</p> <p>S19 3,96</p> <p>CR</p> <p>S35 4,00</p> <p>CR</p> | <p>345 Z02400 S</p> <p>G 125.08</p> <p>F 135.20</p> <p>Y 8.20</p> <p>C 1.20</p> <p>TB 232.70</p>  | 345 A02400 |
| |  <p>47,61 x 91,00</p> | Short / Kısa | | | | | |

Ø 115.9

1210

Diesel Engine :







6466A, 6466T

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 70.35</p> <p>TB 124.90</p> <p>HD -20.50</p> <p>VT -2.20 -2,20</p> <p>MØ 68.60</p> | 115.90 | 345 K03200 | 345 KR03200 | <p>345 R01300</p> <p>S16 3,96</p> <p>CR</p> <p>S19 3,96</p> <p>CR</p> <p>S35 4,747</p> <p>CR</p> | <p>345 Z01300 S</p> <p>G 125.08</p> <p>F 135.2</p> <p>Y 8.2</p> <p>C 1.2</p> <p>TB 232.70</p>  | 345 A03200 |
| |  <p>47,61 x 91</p> | Short / Kısa | | | | | |







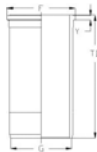

Ø 115.9 1210

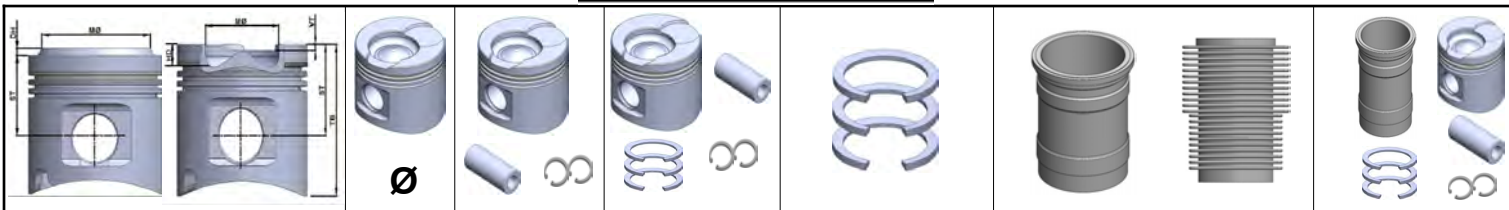
Diesel Engine :

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.30 TB 124.90 HD -19.6 VT -2.20 -2,20 MØ 68.60</p> | 115.90 | 345 K03300 | 345 KR03300 | <p>345 R01300</p> <p>S16  3,96 CR</p> <p>S19  3,96 CR</p> <p>S35  4,474 CR</p> | <p>345 Z01300 S</p> <p>G 125.08 F 135.2 Y 8.2 C 1.2 TB 232.70</p>  | 345 A03300 |
| |  <p>47,61 x 91</p> | Short / Kısa | | | | | |

Ø 115.9 1684

Diesel Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 66.80 TB 116.80 HD -15.40 MØ 73</p> | 115.90 | 345 K03500 | 345 KR03500 | <p>345 R03500</p> <p>S16  3,96 CR</p> <p>S11  3,25 CR</p> <p>S35  4,00 CR</p> | <p>345 Z01900 S</p> <p>G 125.05 F 135.20 Y 12.00 C 1.20 TB 228.00</p>  | 345 A03500 |
| |  <p>47,625 x 91</p> | Short / Kısa | | | | | |



Ø 77.2






1622

Diesel Engine : Cerato

D4FB

4-Cyl. 1582cc 84 kW 115 PS 17;3 2007 - ...

Hyundai

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,S</p> <p>Montaj Yüksekliği 1 Çentik conta ile 0,04 / 0,10 2 Çentik conta ile 0,11 / 0,18 3 Çentik conta ile 0,19 / 0,25</p> | <p>Cyl. 4 ST 41.95 TB 65.70 HD -12.70 VT -0.50-0,50 MØ 44</p> <p> 28 x 62</p> | <p>77.20 77.70</p> | <p>265 K01600 265 K01601</p> | <p>265 KR01600 265 KR01601</p> | <p>265 R01600</p> <p>S02  1,75 PVD</p> <p>S09  1,75 CR,P</p> <p>S35  3,00 NT,ST</p> | <p>265 Z01600 DF G 80.20 F 81.70 C 5.00 TB 140.00</p> | |
| | | | | | | | |

Ø 83

1623




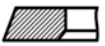


Diesel Engine : Carens II 2.0 CRDi, Carens III 2.0 CRDi 115, Ceed 2.0 CRDi, Cerato 2.0 CRDi, Sportage 2.0 CRDi,

D4EA Euro3

4-Cyl. 1991cc 83-110 kW 113-150 PS

2002-...






HYUNDAI

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,BB,YP,T</p> <p>Montaj Yüksekliği + 0,30 / + 0,39</p> | <p>Cyl. 4 ST 46.30 TB 72.30 HD -13.90 MØ 46.95</p> <p> 28 x 65,5</p> | <p>83.00 83.50</p> | <p>265 K00500 265 K00501</p> | <p>265 KR00500 265 KR00501</p> | <p>265 R00500</p> <p>S16  1,95 CR,ST</p> <p>S08  2,00 CR</p> <p>S35  3,00 NT,ST</p> | <p>265 Z00500 SZ G 87.00 F 88.25 Y 5.00 TB 155.00</p>  | |
| | | | | | | | |







Ø 83

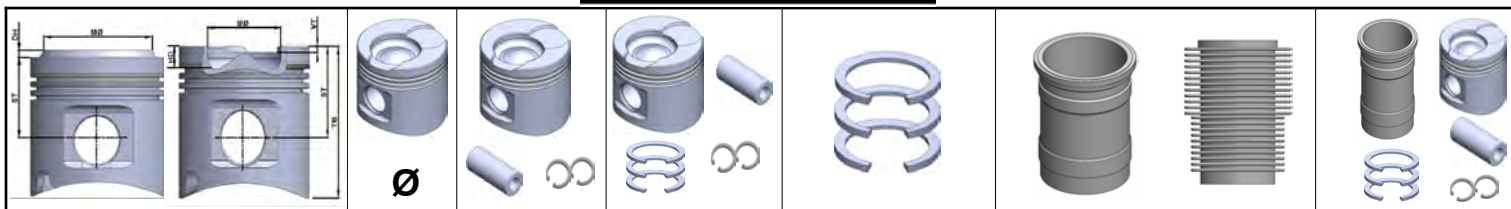
Diesel Engine : Diffirent Ring Type of 265 K00500
 Accent II 1.5 CRDi, Getz 1.5 CRDi, Matrix 1.5 CRDi, Elantra 2.0 CRDi, i30 2.0 CRDi, i30 CW 2.0 CRDi, Santa FE I 2.0 CRDi, Tucson 2.0 CRDi,
D3EA 3-Cyl. 1493cc 60 kW 82 PS
D4EA 4-Cyl. 1991cc 83-110 kW 113-150 PS
 2002-... **HYUNDAI**

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  RC,BB Montaj Yüksekliği + 0,30 / + 0,39 | Cyl. 4 ST 46.30 TB 72.30 HD -13.90 MØ 46.95 | 83.00 83.50 | 265 K00510 265 K00511 | 265 KR00510 265 KR00511 | 265 R00700 S16  2,00 PVD S08  2,00 CR S35  3,00 NT,ST | 265 Z00500 SZ G 87.00 F 88.25 Y 5.00 TB 155.00 |  | |
| | 28 x 65,5 ST : 46,10 TB : 72,10 ST : 46,10 TB : 72,10 | 83,00 83,50 | Short / Kısa 265 K00512 265 KR00512 265 K00513 265 KR00513 | | | | | |

Ø 84 **1622**

Diesel Engine : Sportage
D4HA
 4-Cyl. 1995 cc 100 kW 136 PS 16;50 2009 - ... **KIA**

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 48.90 TB 75.90 HD -15.70 MØ 45.40 | 84.00 84.50 | 265 K01700 265 K01701 | 265 KR01600 265 KR01601 | 265 R01700 S16  2,50 CKS S10  2,00 P S35  3,00 NT,ST | | |
| | 34 x 66 | | Short / Kısa | | | | |



Ø 91

1624




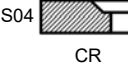


Diesel Engine : Bongo 2.5 CRDi, K2500 2.5 CRDi, Sorento I 2,5 CRDi

D4CB Euro4 CRDI

4 Cyl. 2497 cc 103 Kw (131-178 PS)

2002-...

HYUNDAI

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği + 0,06 / + 0,24</p> | <p>Cyl. 4 ST 54.25 TB 83.75 HD -15.00 MØ 52.00</p>  <p>33 X 75</p> | <p>91.00 91.50</p> | <p>265 K00700 265 K00701</p> | <p>265 KR00700 265 KR00701</p> | <p>265 R00700</p> <p>S11  2,50 CR</p> <p>S04  2,00 CR</p> <p>S35  3,00 NT,ST</p> | <p>265 Z00700 SZ G 94.20 TB 170.00</p> <p>265 Z00701 SZ G 94.70 TB 170.00</p>  | |
| | | | | | | | |

Ø 91




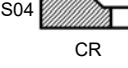


1657

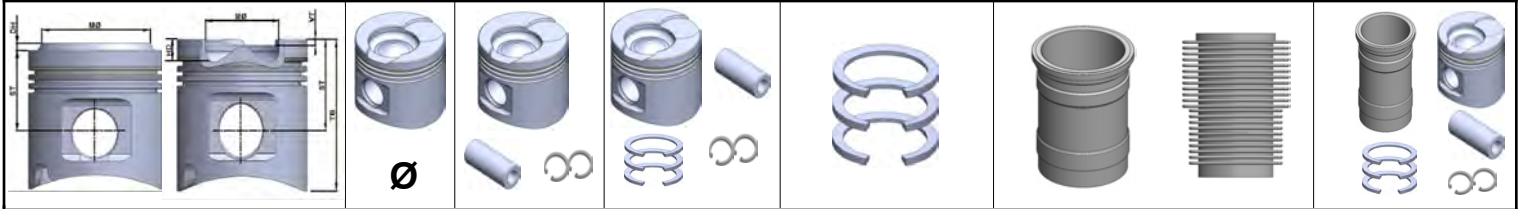
Diesel Engine : Starex 2.5 CRDI

D4BC

4 Cyl. 2497 cc 125 Kw 170PS





HYUNDAI

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB,T,YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 54.25 TB 83.70 HD -15.00 MØ 52.00</p>  <p>33 X 74</p> <p>ST : 54,05 TB : 83,50</p> <p>ST : 54,05 TB : 83,50</p> | <p>91.00 91.50</p> | <p>265 K00710 265 K00711</p> | <p>265 KR00710 265 KR00711</p> | <p>265 R00700</p> <p>S11  2,50 CR</p> <p>S04  2,00 CR</p> <p>S35  3,00 NT,ST</p> | <p>265 Z00700 SZ G 94.20 TB 170.00</p> <p>265 Z00701 SZ G 94.70 TB 170.00</p>  | |
| | | | | | | | |







Ø 94 1140

Diesel Engine:

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. ST 55 TB 98.80 HD -17.05 MØ 47.8</p> | <p>94.00 94.50 95.00</p> | <p>369 K02000 369 K02001 369 K02002</p> | <p>369 KR02000 369 KR02001 369 KR02002</p> | <p>369 R02000</p> <p>S16  2,00 CR</p> <p>S19  2,00 CR</p> <p>S35  3,00 CR</p> | | |
| | <p>30 x 72</p> | <p>Short / Kısa</p> | | | | | |

Ø 95 1451

Diesel Engine:
4D95L-1
 4 Diesel Einbaumotor
6D95L-1C
 6 Diesel Einbaumotor
 Excavator, PC 60 - 3, PC 60 - 5, PC 60-5, PW60

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4/6 ST 51.10 TB 94.15 HD -20.00 VT -0.80 MØ 54.00</p> | <p>95.00 95.50</p> | <p>369 K02100 369 K02101</p> | <p>369 KR02100 369 KR02101</p> | <p>369 R02100</p> <p>S01  2,00 CR</p> <p>S01  2,00 CR</p> <p>S35  4,00 CR</p> | | |
| | <p>30 x 74</p> | <p>Short / Kısa</p> | | | | | |



Ø 95

1544

Diesel Engine:



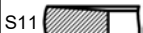

S6D 95

6 Diesel Einbaumotor

S4D 95

PW 150

PC 200 Serisi

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği + 0,55 / + 0,70</p> | <p>Cyl. 6</p> <p>ST 51.20 TB 94.20 HD -20.35 VT -0.80 MØ 56.00</p> | <p>95.00 95.50</p> | <p>369 K02200 369 K02201</p> | <p>369 KR02200 369 KR02201</p> | <p>369 R02200</p> <p>S16  2,50 CR</p> <p>S11  2,30 CR</p> <p>S35  4,00 CR</p> | <p>369 Z02200 SZ</p> <p>G 98.00 F 104 Y 4.10 TB 181</p> <p>369 Z02201 SZ</p> <p>G 98.50 F 104 Y 4.10 TB 181</p> <p>369 Z02202</p> <p>G 99.00 F 100.10 Y 6.00 TB 187.50</p> <p>369 Z02203</p> <p>G 98.00 F 104 Y 4.00 TB 180</p> | |
| | <p>30 x 74</p> <p>ST : 19,65 TB : 94,20</p> | <p>95,00</p> | <p>Short / Kısa</p> <p>369 K02210 369 KR02210</p> | | | | |

Ø 95





1452

Diesel Engine:

4D95-L-W-1

Loader WA-40-1 1001 UP





WA 70-1 sn 11437 - UP, 11437 UP

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 51.00 TB 94.10 HD -2.00</p> | <p>95.00 95.50</p> | <p>369 K02300 369 K02301</p> | <p>369 KR02300 369 KR02301</p> | <p>369 R02300</p> <p>S11  2,20 CR</p> <p>S06  2,00 CR</p> <p>S35  4,00 CR</p> | | |
| | <p>30 x 74</p> | | <p>Short / Kısa</p> | | | | |







Ø 95 1509

Diesel Engine:
6208
95 Motor

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 50.75 TB 83.75 HD -19.00 MØ 50.00</p> | <p>95.00 95.50 96.00</p> | <p>369 K02700 369 K02701 369 K02702</p> | <p>369 KR02700 369 KR02701 369 KR02702</p> | <p>369 R02700</p> <p>S16  2,50</p> <p>S01  2,00</p> <p>S35  4,00</p> | | |
| | <p>30 x 74</p> <p>Short / Kısa</p> | | | | | | |

Ø 95 1596

Diesel Engine:





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|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 50.75 TB 83.85 HD -19.50 MØ 50</p> | <p>95.00 95.50 96.00</p> | <p>369 K02800 369 K02801 129 K02802</p> | <p>129 KR02800 129 KR02801 129 KR02802</p> | <p>129 R02800</p> <p>S01  2,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR,P</p> | | |
| | <p>30 x 74</p> <p>Short / Kısa</p> | | | | | | |



Ø 95

1589

Diesel Engine:

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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.75 TB 83.95 HD -18.50 MØ 48.20</p> | <p>95.00 95.50 96.00</p> | <p>369 K02900 369 K02901 129 K02902</p> | <p>129 KR02900 129 KR02901 129 KR02902</p> | <p>129 R02800</p> <p>S01  2,00 CR</p> <p>S06  2,00 P</p> <p>S35  4,00 CR,P</p> | |
| | <p>30 x 74</p> | | <p>Short / Kısa</p> | | | |

Ø 102

1119





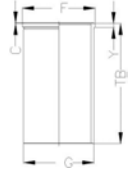
Diesel Engine:

S4D102 E-1,R4 Excavator:PC60-7,PC60-7B,PC100-6,PC120-6,PC120-6Z,PC120-LC-6,PC128US-1,PC128UU-1,PC128US2,PC120UU-2,PC130-6K,PC138USLL-2 / Dozer:D31E-20,D31P-2A,D37E-5,D37P-5A,D38E-1,D38P-1,D38E-1,D38P-1,D38E-1A,D38-1A,D39E-1,D39-1,D39E-1A

S6D102E-1AB,R6,5900 cc

Dozer:4D1A-6/E-6/P-6/E-6K Excavator: PC200-6/6A/6B/6H-A/6Z,PC200CA-6/6-C1/6-U1,PC200LC-6/6H/6Z,PC200LL-6,PC210-6,PC220-6,PC228US

Cummins






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,28 / + 0,50</p> | <p>Cyl. 6 ST 71.62 TB 105.40 HD -22.10 MØ 51.3</p> | <p>102.00 102.50</p> | <p>129 K01500 129 K01501</p> | <p>129 KR01500 129 KR01501</p> | <p>129 R01300</p> <p>S16  3,00 CR</p> <p>S01  2,35</p> <p>S35  4,00 CR</p> | <p>129 Z01500 SZ</p> <p>G 104.56 TB 200.00</p> <p>129 Z01501 SZ</p> <p>G 106.07 F 109.00 Y 4.05 C 0.80 TB 204.80</p>  | <p>129 A01500</p> <p>129 A01501</p> |
| | <p>40 x 82,90</p> | | <p>Short / Kısa</p> | | | | |



Ø 102 1119




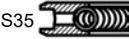

Diesel Engine :
SA-6D-102E-1B
320-3, PC200-6
6-Cyl.

Cummins

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği +0,28 / +0,50</p> | <p>Cyl. 6 ST 71.6 TB 105.35 HD -23 MØ 51.3</p> | <p>102.00 102.25 102.50</p> | <p>369 K00600 369 K00601 369 K00602</p> | <p>369 KR00600 369 KR00601 369 KR00602</p> | <p>369 R00500</p> <p>S16  3,00 CR</p> <p>S07  2,33 P</p> <p>S35  4,00 CR</p> | <p>369 Z00600 SZ</p> <p>G 106.07 F 109 Y 4.05 C 0.8 TB 204.8</p>  | <p>369 A00600</p> |
| | <p>40 x 82,9</p> | <p>Short / Kısa</p> | | | | | |

Ø 105 1127

Diesel Engine : **GA-655-A**
S6D105-1,6 cyl., 6490 cm³
Graders:GD525A-1/S-1B/A-1C,GD515A
1,GD611A-1,GD621A-1/R-1,GD655A-5,GD661A-1
Loader:WA250-1,WA300-1/1A,W320-1,WA320-1R

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,55 / + 0,70</p> | <p>Cyl. 4/6 ST 69.2 TB 107.7 HD -23.7 VT -1.7 -2,6 MØ 59.00</p> | <p>105.00</p> | <p>369 K00700</p> | <p>369 KR00700</p> | <p>369 R00700</p> <p>S16  3,16 CR P</p> <p>S11  2,50 CR P</p> <p>S35  5,00 CR P</p> | <p>369 Z00700 S</p> <p>G 118.7 F 127.1 Y 10.1 C 1.0 TB 223</p>  | <p>369 A00700</p> |
| | <p>40 x 85,4</p> | <p>Short / Kısa</p> | | | | | |



Ø 107

1503

Diesel Engine: Construction Machinery,

SAA4D107E-1A Euro3

4 Cyl. 4460 cc 4V 82-127 Kw 111-173 Hp







SAA6D107E-1 Euro3

6 Cyl. 6690 cc 99-205 Kw 158-279 Ps

/ **SAA6107E-1KB-W Euro3**

6 Cyl. 6690 cc 99-205 Kw 158-279 Ps

Cummins.

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T  40 x 90 Montaj <u>Yüksekligi</u> | Cyl. 4-6 ST 69.40 TB 103.30 HD -12.80 MØ 82.40 | 107 107.50 | 129 K02600 129 K02601 | 129 KR02600 129 KR02601 | 129 R02600 S16  3,00 CR S08  2,50 CR S35  3,50 CR | 129 Z02600 SZ G 110.00 F 111.50 C 5.00 TB 202.00 129 Z02601 SZ G 110.50 F 112.00 C 5.50 TB 202.00 129 Z02602 SZ G 111.00 F 112.50 C 6.00 TB 202.00 |  | |
| | | | | Short / Kısa | | | | |







Ø 108

1436G

Diesel Engine :

SA 6D 108 1A7

PC 300-5







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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----|-------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,T  45 x 85 Montaj <u>Yüksekligi</u> | Cyl. ST 66.75 TB 113.75 HD -21.50 MØ 66.00 | 108 | 369 K00800 | 369 KR00800 | 369 R00800 S16  2,55 CR S07  2,60 CR S35  4,00 CR | 369 Z00800 SZ G 111.42 F 120.00 Y 5.010 C 0.92 TB 220.00 369 Z00801 SZ G 111.92 F 120.05 Y 5.060 C 0.92 TB 220.00 369 Z00802 SZ G 111.51 F 120.00 Y 5.060 C 0.95 TB 220.00 |  | 369 A00800 |
| | | | | Short / Kısa | | | | |



Ø 110

1437G






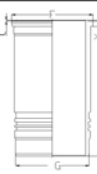
Diesel Engine :
WA420-1
6 Cyl.
SAGD 10-1R

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,45 / 0, 55</p> | <p>Cyl. 6 ST 69.20 TB 116.20 HD -21.90 VT -1.70 -2,60 MØ 66.00</p>  <p>40 x 90,5</p> | <p>110</p> | <p>369 K01000</p> | <p>369 KR01000</p> | <p>369 R01000</p>  <p>S16 3,00 CR,P</p>  <p>S14 2,50 CR,P</p>  <p>S35 5,00 CR,P</p> | <p>369 Z01000 SZ</p> <p>G 115.03 F 120.10 Y 5.06 C 0.90 TB 225.00</p>  | <p>369 A01000</p> |
| | | | | | <p>Short / Kısa</p> | <p>369 Z01001 SZ</p> <p>G 115.28 F 120.35 Y 5.31 C 0.90 TB 225.00</p> <p>369 Z01002 SZ</p> <p>G 115.53 F 120.60 Y 5.56 C 0.90 TB 225.00</p> <p>369 Z01003 SZ</p> <p>G 116.03 F 120.10 Y 6.06 C 0.90 TB 225.00</p> | |

Ø 155

0014






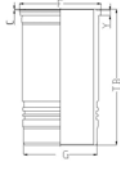
Diesel Engine :
6D 155 A, 19260 ccm
Dozer: D150A-1,D155A-1,D155A-2
D155S-1,D155W-1D355A-3

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 102.5 TB 167.5 HD -15.8 VT -7.5 MØ 131</p>  <p>60 x 129,9</p> | <p>155.00</p> | <p>369 K01800</p> | <p>369 KR01800</p> | <p>369 R01800</p>  <p>S16 3,68 CR</p>  <p>S16 3,55 CR</p>  <p>S35 4,747 CR</p> | <p>369 Z01800 S</p> <p>G 176 F 185.7 Y 14.40 C 1.2 TB 327</p>  | <p>369 A01800</p> |
| | | | | | <p>Short / Kısa</p> | | |

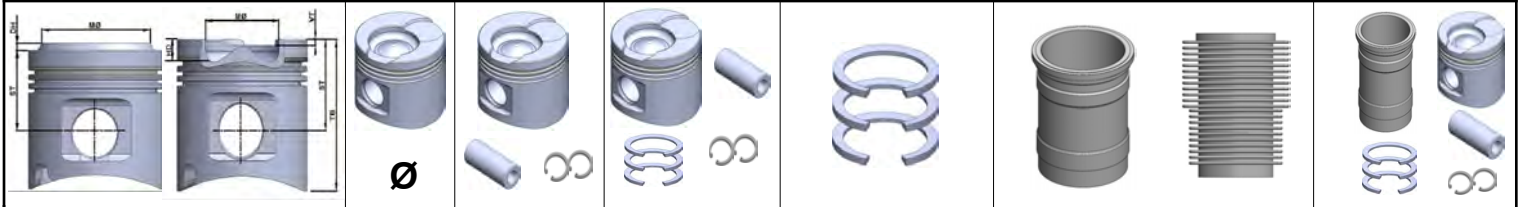


Ø 155

Diesel Engine :
SA6D155-4,R612260 cm³
Application:
Dozer:D355A-3,D355A-5



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|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 105 TB 170 HD -23 VT -6.5 MØ 124</p>  <p>60 x 129,9</p> | <p>155.00</p> | <p>369 K01900</p> | <p>369 KR01900</p> | <p>369 R01900</p>  <p>S16 3,68 CR</p>  <p>S16 3,55 CR</p>  <p>S35 4,747 CR</p> | <p>369 Z01800 S</p> <p>G 176 F 185.7 Y 14.40 C 1.2 TB 327</p>  | <p>369 A01900</p> |
| <p><u>Short</u> / <u>Kısa</u></p> | | | | | | | |

KOMPRESSOR





Ø 60 1431

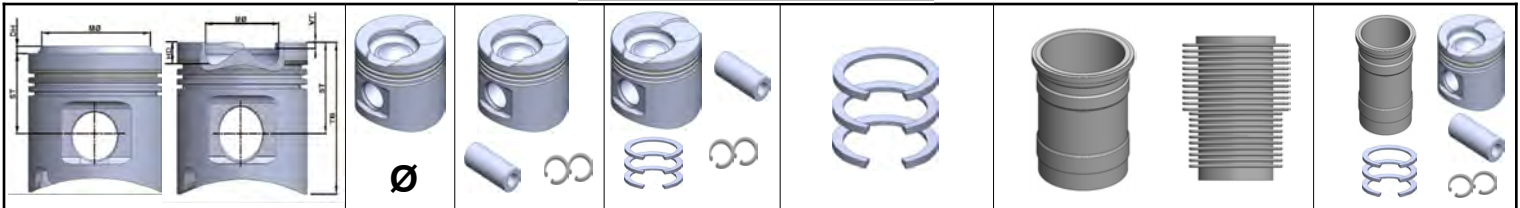
Kompressor Engine:

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------|-------------------|
|  <p>Montaj Yüksekliği</p> | Cyl. ST 31.90 TB 54.50 | 60 60.50 | 372 K04200 372 K04201 | 372 KR04200 372 KR04201 | 372 R04200 2,50 2,50 4,00 | 372 A02900 |
| |  14,15 x 46,70 | Short / Kısa | | | | |

Ø 65 1185

Kompressor Engine:






| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | Cyl. ST 29.90 TB 50.00 | 65.00 65.50 66.00 | 372 K03100 372 K03101 372 K03102 | 372 KR03100 372 KR03101 372 KR03102 | 372 R03100 2,00 2,00 4,00 4,00 | |
| |  15,00 x 55 | Short / Kısa | | | | |



Ø 75

1265






Kompressor Engine:
1/2 Kompressor
Knorr Bremse
VOLVO, RVI, ISUZU

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. ST 31 TB 60 | 75.00 75.25 75.50 75.75 76.00 | 372 K00800 372 K00801 372 K00802 372 K00803 372 K00804 | 372 KR00800 372 KR00801 372 KR00802 372 KR00803 372 KR00804 | 372 R00800  2,00 P  2,00 P  4,00 P | | |
| |  18 X 63 | | | Short / Kısa | | | |

Ø 75

1090

Kompressor Engine:
Westinghouse Kompressor
29P, 30P, 36P, 37P, 8P, 40P, 43P, 46P, 49P, 50P,
2P, 54P, 67P, 129P, 136P, 137, 236P, 237P, 337P,
3 Ring



| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 35 TB 65 | 75.00 75.50 76.00 76.50 | 372 K01100 372 K01101 372 K01102 372 K01103 | 372 KR01100 372 KR01101 372 KR01102 372 KR01103 | 372 R01000  3,00 P  3,00 P  5,00 P | | |
| |  15 X 46 | | | Short / Kısa | | | |

KOMPRESSOR






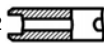

Ø75 1184

Kompressor Engine:
 2. Cyl.
 1160 WS, 85.400 Pegaso Troner
 95ATI, 85XF, 95CF 1960 -

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 2 ST 28.01 TB 57.00 | 75.00 75.50 76.00 76.50 75.25 | 372 K03000 372 K03001 372 K03002 372 K03003 372 K03004 | 372 KR03000 372 KR03001 372 KR03002 372 KR03003 372 KR03004 | 372 R03000 2,00 2,00 4,00 | |
| |  15,00 x 50,00 Short / Kısa | | | | | |

Ø75 1264

Kompressor Engine:
 15 W 37, WB 15, WB 31
 2 Kompressor
 Scania






| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. ST 32.156 TB 52.781 | 75.00 75.25 75.50 75.75 76.00 | 372 K03600 372 K03601 372 K03602 372 K03603 372 K03604 | 372 KR03600 372 KR03601 372 KR03602 372 KR03603 372 KR03604 | 372 R03600 S01  2,385 P S26  2,385 P S32  3,947 P | |
| |  15,875 x 60,30 Short / Kısa | | | | | |



Ø 78 **0072**

Kompressor Engine:
Knorr Kompressor
MIDR 06.23.06 A41
Premium 385 / 400 Kompresör






Renault

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. ST 31.00 TB 60.00 | 78.00 78.50 | 564 K08300 564 K08301 | 564 KR08300 564 KR08301 | 564 R08300 S22  2,50 P S22  2,50 P S32  4,00 P | | |
| |  18,00 X 63,00 | | | Short / Kısa | | | |

Ø 78 **0072**

Kompressor Engine:
RING SIZE DIFFERENT!
SEE: 564 K08300

Renault

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 31.00 TB 60.00 | 78.00 78.50 | 564 K08310 564 K08311 | 564 KR08310 564 KR08311 | 564 R08310 S22  2,00 P S22  2,00 P S32  4,00 P | | |
| |  18,00 X 63,00 | | | Short / Kısa | | | |






KOMPRESSOR



Ø 80

1166






Compressor Engine:
NHDD COMPRESSOR
 1 Cyl.
 2524 NHDD Air Compr.

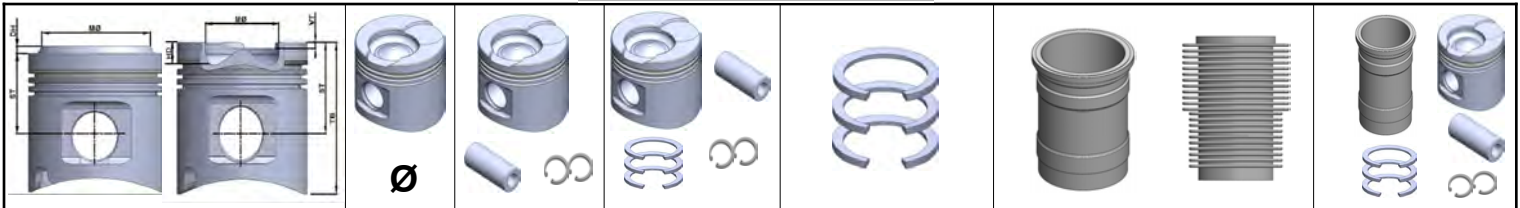
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 31.08 TB 64 | 80.00 80.25 80.50 80.75 | 228 K06000 228 K06001 228 K06002 228 K06003 | 228 KR06000 228 KR06001 228 KR06002 228 KR06003 | 228 R06000 S21  2,50 P S21  2,50 P S36  4,00 P | | |
| |  18 x 63 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 85

1048



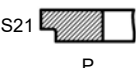
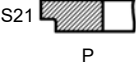
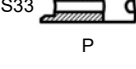
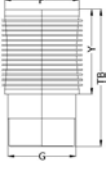
Kompressor Engine:
OM 457 LA Euro3 / 904 / 906
 18.35 LS
 18.40 LS Axor 0403

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. ST 33.30 TB 59.00 | 85.00 85.25 85.50 85.75 86.00 | 372 K03700 372 K03701 372 K03702 372 K03703 372 K03704 | 372 KR03700 372 KR03701 372 KR03702 372 KR03703 372 KR03704 | 372 R03700 S21  2,00 P S21  2,00 P S33  4,00 P | | |
| |  19,05 x 60 | <u>Short</u> / <u>Kısa</u> | | | | | |





Ø 88 **1059**

Kompressor Engine:
OM 366 LA
For Knorr Bremse Kompressor
LK 18, LK 38,
3 Ring

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  S Montaj Yüksekliği | Cyl. ST 31.5 TB 65.5  18 x 63 | 88.00 | 372 K02300 | 372 KR02300 | 372 R02300  2,50 P  2,50 P  4,00 P | 372 Z02300 CA G 95.00 F 126.00 Y 84.50 TB 97.00  | 372 A02300 |
| | | 88.25 88.50 88.75 89.00 | 372 K02301 372 K02302 372 K02303 372 K02304 | 372 KR02301 372 KR02302 372 KR02303 372 KR02304 | | | |

Ø 88 **1357**

Kompressor Engine:
For Mercedes






| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------|--|
|  Montaj Yüksekliği | Cyl. ST 31 TB 65  25 x 65 | 88.00 | 372 K04100 | 372 KR04100 | 372 R04100 | |
| | | 88.50 89.00 | 372 K04101 372 K04102 | 372 KR04101 372 KR04102 | | |

KOMPRESSOR



Ø 88 **1180**






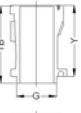

Diesel Engine:

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 32.00 TB 64.90</p> | <p>88 88.50 89.00</p> | <p>372 K04400 372 K04401 372 K04402</p> | <p>372 KR04400 372 KR04401 372 KR04402</p> | <p>372 R04400</p> <p>S01  2,50 S02  2,50 S02  4,00 S35  4,00</p> | |
| | <p>20 x 65</p> | <p>Short / Kısa</p> | | | | |

Ø 90 **0001**

Kompressor Engine:
OM 401/402/403/404/407 /409/421/422/423/424/442

For Daimler Benz

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 35 TB 58.50</p> | <p>90.00 90.50 91.00 90.25</p> | <p>372 K02500 372 K02501 372 K02502 372 K02503</p> | <p>372 KR02500 372 KR02501 372 KR02502 372 KR02503</p> | <p>372 R02500</p> <p>S06  2,50 P S21  2,50 P S21  2,50 P S36  4,00 P</p> | <p>372 Z02500 CA G 95 Y 94 TB 104</p>  <p>372 Z02510 CS G 95 Y 94 TB 104</p>  | <p>372 A02500</p> <p>372 A02510</p> |
| | <p>20 x 60</p> | <p>Short / Kısa</p> | | | | | |



Ø 90

0001


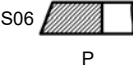
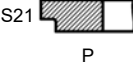
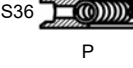
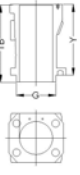

Kompressor Engine: OM 401/402/403/404/407/409

D 2530/ D 2538/ D 2555/ D 2556/ D 2566

Kompressor 1975...

For Daimler Benz, MAN

MB 407

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|  S Montaj Yüksekliği | Cyl. ST 35 TB 58.5 | 90.00 90.50 91.00 | 372 K02600 372 K02601 372 K02602 | 372 KR02600 372 KR02601 372 KR02602 | 372 R02600 S06  2,50 P S21  2,50 P S36  4,00 P | 372 Z02600 CS G 95 F 140 Y 94 TB 104 372 Z02610 CA G 95 F 127 Y 94 TB 104 |  372 A02600 372 A02610 |
| |  20 x 60 | Short / Kısa | | | | | |

Ø 90

1058


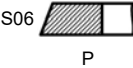
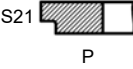


Kompressor Engine:

Westinghouse kompressor

411 010, 411 012, 411 026,411 034, 411 043, 411 510, 1965...

For Daimler Benz

OM355

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 37 TB 67 | 90.00 90.50 91.00 91.50 | 372 K02700 372 K02701 372 K02702 372 K02703 | 372 KR02700 372 KR02701 372 KR02702 372 KR02703 | 372 R02700 S06  2,50 P S21  2,50 P S36  4,00 P | | |
| |  20 x 60 | Short / Kısa | | | | | |






KOMPRESSOR



Ø 90

0002






Kompressor Engine:
For Westinghouse
Kompressor
NDR

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekligi | Cyl. ST 32.00 TB 62.00 | 90.00 90.50 91.00 | 372 K02800 372 K02801 372 K02802 | 372 KR02800 372 KR02801 372 KR02802 | 372 R02800 S06  2,50 P S21  2,50 P S36  4,00 P | | |
| |  20 x 60 | | | Short / Kısa | | | |

Ø 90

1180

Diesel Engine:

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekligi | Cyl. ST 40.00 TB 75.00 | 90.00 90.50 | 372 K04300 372 K04301 | 372 KR04300 372 KR04301 | 372 R04300 S01  2,50 S02  2,50 S35  4,00 | | |
| |  22 x 79 | | | Short / Kısa | | | |



Ø 92





1167

Kompressor Engine:

NHDD 1-Cyl. 3230 Air Compressor - Ford

D2066 1-Cyl. TGA 430, TGA 400, TGA 390 Compressor - Man

Man, Ford

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1</p> <p>ST 31.00 TB 68.00</p> | <p>92.00 92.25 92.50 92.75 93.00</p> | <p>420 K03400 420 K03401 420 K03402 420 K03403 420 K03404</p> | <p>420 KR03400 420 KR03401 420 KR03402 420 KR03403 420 KR03404</p> | <p>420 R03400</p> <p>S21  2,50 P</p> <p>S03  2,50 P</p> <p>S36  4,00 P</p> | |
| | <p>18,00 X 63,00</p> | | <p>Short / Kısa</p> | | | |






Ø 95

1180

Diesel Engine:

LDA 96/97 / 4LD640

1 Cyl. 638cc 7,5 kW - 10-PS

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 65.00 TB 108.00 HD -20.00 MØ 44.00</p> | <p>95.00 95.50 96.00</p> | <p>414 K03800 414 K03801 414 K03802</p> | <p>414 KR03800 414 KR03801 372 KR03802</p> | <p>414 R03800</p> <p>S01  3,00 CR</p> <p>S07  3,00 P</p> <p>S07  3,00 P</p> <p>S35  5,00 P</p> | |
| | <p>28 X 78</p> | | <p>Short / Kısa</p> | | | |

KOMPRESSOR



Ø 100

1100

Kompressor Engine:



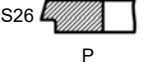
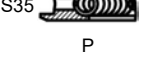
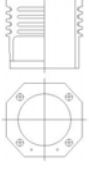
For Daimler Benz

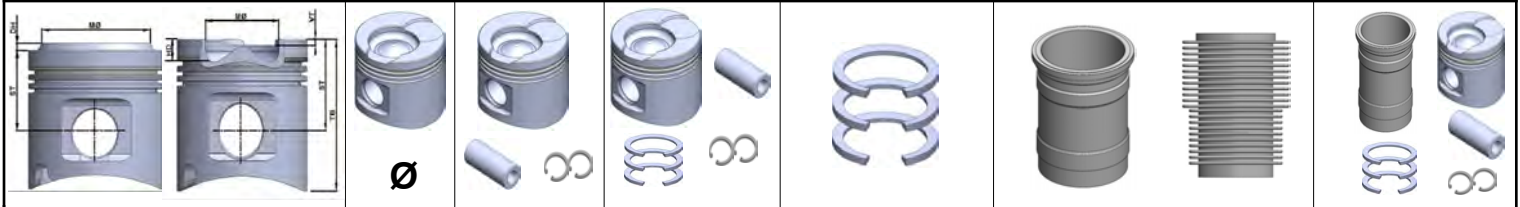
OM 402, .971 / 501 LA / 502 LA / 542 LA Kompressor (1996 ...)

Stationary engine 1996... Mercedes Benz 1996...

For MAN



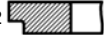


D2840 LF20

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 30.4</p> <p>TB 52.2</p> | <p>100.00</p> <p>100.50</p> <p>101.00</p> | <p>372 K02900</p> <p>372 K02901</p> <p>372 K02902</p> | <p>372 KR02900</p> <p>372 KR02901</p> <p>372 KR02902</p> | <p>372 R02900</p> <p>S26  2,50</p> <p>CR</p> <p>S26  2,50</p> <p>P</p> <p>S35  4,00</p> <p>P</p> | <p>372 Z02900 CA</p> <p>G 106.00</p> <p>F 130.00</p> <p>Y 89.00</p> <p>TB 101.00</p> |  | <p>372 A02900</p> |
| | <p>20</p> <p>x</p> <p>50</p> | | | | | | | |
| | <p>ST : 30,10</p> <p>TB : 51,90</p> | <p>100,00</p> | <p>Short / Kısa</p> <p>372 K02903 / 372 KR02903</p> | | | | | |
| | | | | | | <p>372 Z02901 CA</p> <p>G 115.00</p> <p>F 131.00</p> <p>Y 53.00</p> <p>TB 102.00</p> | | <p>372 A02901</p> |
| | | | | | | <p>372 Z02902 CA</p> <p>G 115.00</p> <p>F 131.00</p> <p>Y 13.00</p> <p>TB 102.70</p> | | <p>372 A02902</p> |
| | | | | | <p>372 Z02903 CA</p> <p>G 106.00</p> <p>F 130.00</p> <p>Y 83.80</p> <p>TB 90.80</p> | | <p>372 A02903</p> | |






Ø 68 1125

Diesel Engine:

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP,T Montaj Yüksekliği | Cyl. ST 28.00 TB 53.00 HD -1.50 | 68 68.50 | 378 K01600 378 K01601 | 378 KR01600 378 KR01601 | 378 R01600 S11  1,50 CR S22  1,50 S35  3,00 CR | | |
| |  20 x 55 | Short / Kısa | | | | | |

Ø 75 1695


Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 37.10 TB 69.00 | 75.00 75.50 | 378 K01700 378 K01700 | 378 KR01700 378 KR01701 | 378 R01700 2,00 2,00 S35  4,00 | | |
| |  20 x 57 | Short / Kısa | | | | | |







Ø 76 1664

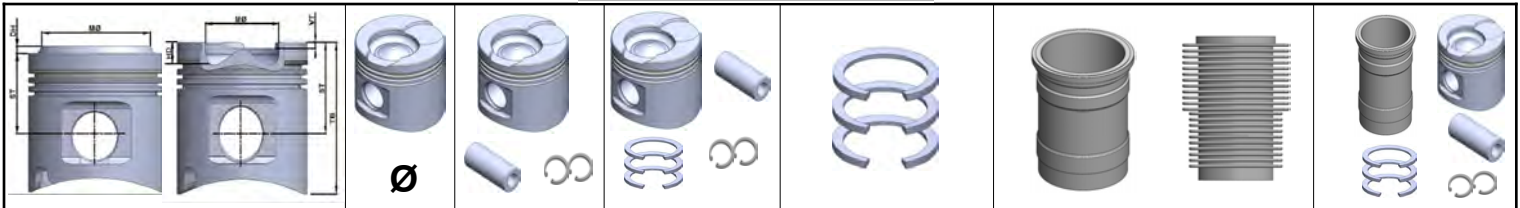
Diesel Engine:

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 36.50 TB 68.50 HD -0.75 VT -2.50 MØ 24</p> | <p>76.00 76.50</p> | <p>378 K01300 378 K01301</p> | <p>378 KR01300 378 KR01301</p> | <p>378 R01300</p> | | |
| | <p>22 x 58,50</p> | | | <p>Short / Kısa</p> | <p>S 1,50 S 1,50 S 3,00</p> | | |

Ø 78 1125



Diesel Engine:
D 1105 , V 1505 NORMAL TİP

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 36.35 TB 69.55 VT -1.25</p> | <p>78.00 78.50 79.00</p> | <p>378 K01800 378 K01801 378 K01802</p> | <p>378 KR01800 378 KR01801 378 KR1802</p> | <p>378 R01800</p> | | |
| | <p>22 x 60</p> | | | <p>Short / Kısa</p> | <p>S12  2,00 CR,P S09  1,50 P S34  4,00 CR</p> | | |







Ø 80 1270

Diesel Engine:
V1903 BG Euro 2
V1903T, V1903E

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|----------------|------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. ST 43.48 TB 80.00 HD -1.80 VT -0.70-0,70 | 80.00 80.50 | 378 K00800 378 K00801 | 378 KR00800 378 KR00801 | 378 R00800 S06  2,50 2,00 5,00 | | |
| | 25 x 64 ST : 43,48 TB : 79,90 | 80,50 | Short / Kısa 378 K00802 378 KR00802 | | | | |

Ø 87 1125






Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 43.50 TB 80.00 HD -14.70 MØ 47 | 87.00 87.50 | 378 K00400 378 K00401 | 378 KR00400 378 KR00401 | 378 R00400 S11  2,50 CR S22  2,00 S35  5,00 CR | | |
| | 25 x 64 | | Short / Kısa | | | | |




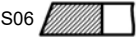



Ø87 1125

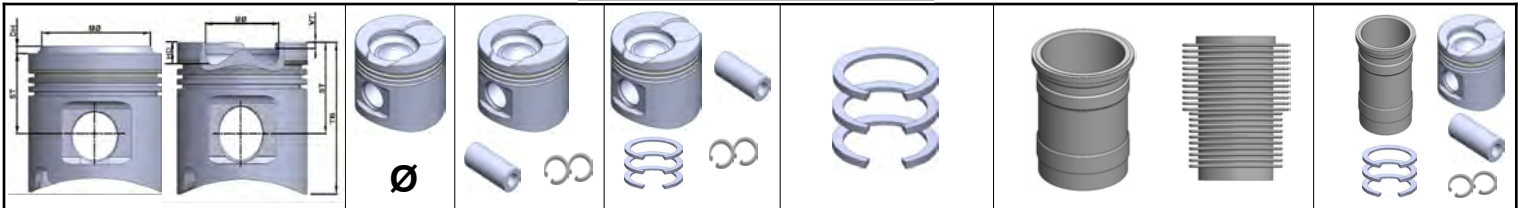
Diesel Engine:
SAME AS 378 K00400 WITH RING CARRIER (ALFIN)

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl.</p> <p>ST 43.50 TB 80.00 HD -14.70 MØ 47</p> | <p>87.00 87.50</p> | <p>378 K00450 378 K00451</p> | <p>378 KR00450 378 KR00451</p> | <p>378 R00400</p> <p>S11  2,50 CR</p> <p>S22  2,00</p> <p>S35  5,00 CR</p> | | |
| |  25 x 64 | <p>Short / Kısa</p> | | | | | |

Ø87 1186

Diesel Engine:
V2203,V2203T, V2203E, V2203B, Bobcat 753, Bobcat 753C, Bobcat 753F, Bobcat 753G, Bobcat 753H, Bobcat 753L, Bobcat 763, Bobcat 763C, Bobcat 763F, Bobcat 763G, Bobcat 773, Bobcat 773C, Bobcat 773F, Bobcat 773G, Bobcat 7753, CASE 1838, Scat Trak 1300, D1703






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP,EP</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl.</p> <p>ST 43.50 TB 80.00 VT -1.00 -1,00</p> | <p>87.00 87.50 88.00</p> | <p>378 K00600 378 K00601 378 K00602</p> | <p>378 KR00600 378 KR00601 378 KR00602</p> | <p>378 R00600</p> <p>S06  2,50 CR</p> <p>S16  2,00</p> <p>S35  5,00 CR</p> | | |
| |  25 x 64 | <p>Short / Kısa</p> | | | | | |



Ø 87

1187






Diesel Engine:
Kubota Tractors: L4350DT, R510
Kubota Engine : V2203-MDI

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  25 x 64 Montaj <u>Yüksekligi</u> | Cyl. ST 43.50 TB 80.00 HD -16.75 MØ 40.00 | 87.00 87.50 | 378 K00700 378 K00701 | 378 KR00700 378 KR00701 | 378 R00700 S06  2,00 CR S06  2,00 S35  4,00 CR | | |
| | <u>Short</u> / <u>Kısa</u> | | | | | | |

Ø 87

1663


Diesel Engine:
V 2300
V 2607 T Engine

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC  26 x 68 Montaj <u>Yüksekligi</u> | Cyl. ST 39.15 TB 80.15 HD -15.80 MØ 45.25 | 87.00 87.50 | 378 K01200 378 K01201 | 378 KR01200 378 KR01201 | 378 R01200 S01  2,00 CR S26  1,50 CR,P S35  3,00 CR | | |
| | <u>Short</u> / <u>Kısa</u> | | | | | | |







Ø 94 1665

Diesel Engine:
V 3300

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 41.15 TB 84.15 HD -17.00 MØ 51.50</p> | <p>94.00 94.50</p> | <p>378 K01400 378 K01401</p> | <p>378 KR01400 378 KR01401</p> | <p>378 R01400</p> | | |
| | <p>28 x 72</p> | | <p>Short / Kısa</p> | | <p>S 2,00 S 1,50 S 3,00</p> | | |

Ø 98 1271

Diesel Engine:
V3300 DI 16V

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 46.70 TB 91.60 HD -18.00 MØ 50.00</p> | <p>98.00 98.50</p> | <p>378 K00900 378 K00901</p> | <p>378 KR00900 378 KR00901</p> | <p>378 R00900</p> | | |
| | <p>30 x 74,50</p> | | <p>Short / Kısa</p> | <p>S01  2,00 CR S01  2,00 S35  3,00 CR</p> | | | |





Ø 98 1485

Diesel Engine:
V 3600 Series

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------|--|--|
|  RC,SP  30 x 74,50 Montaj Yüksekliği | Cyl. ST 43.70 TB 84.75 HD -4.85 MØ 39 | 98.00 98.50 | 378 K01000 378 K01001 | 378 KR01000 378 KR01001 | 378 R01000 2,00 2,00 3,00 | | |
| | Short / Kısa | | | | | | |

Ø 98 1618

Diesel Engine:
V3300 12V






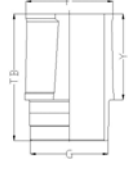
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------|--|--|
|  SP  25 x 64 Montaj Yüksekliği | Cyl. ST 46.70 TB 91.70 HD -2.60 | 98.00 98.50 | 378 K01100 378 K01101 | 378 KR01100 378 KR01101 | 378 R01100 2,20 2,00 3,00 | | |
| | Short / Kısa | | | | | | |

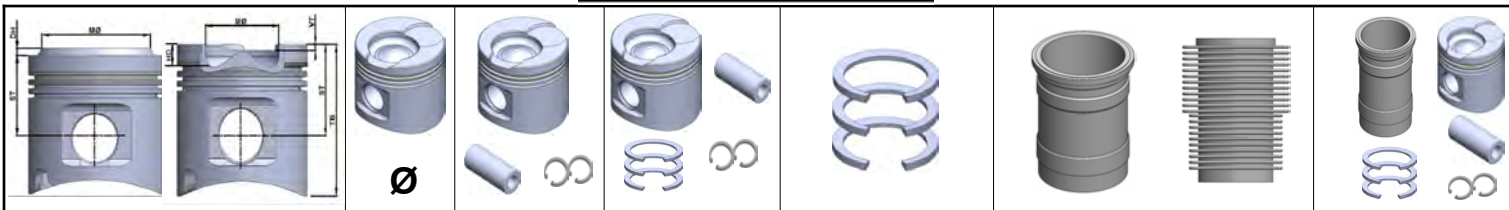


Ø 109

1667

Diesel Engine:
V 4300

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 63.00 TB 108.00 HD -27.00 MØ 51.50</p>  <p>35 x 87</p> | <p>109.00 109.50</p> | <p>378 K01500 378 K01501</p> | <p>378 KR01500 378 KR01501</p> | <p>378 R01500</p> <p>S01  2,50 CR</p> <p>S26  2,50 P</p> <p>S35  5,50 CR</p> | <p>378 Z01500 SZ G 113.10 TB 202.2</p>  <p>378 Z01501 FZ G 113.00 TB 198.00</p> | |
| <p>Short / Kısa</p> | | | | | | | |



Ø 83

1308






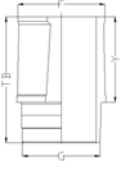
Diesel Engine:

XUD 9 SD

R 4 Diesel, 1905 cm³ 51-55 kW (69-75 PS) 23:1 Turbo, LLK

Niva 1999

Citroen, Fiat, Suzuki, Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,EP,YP,T | Cyl. 4 ST 46.75 TB 79.25 HD -3.50  28 x 68 | 83.00 83.50 83.80 | 522 K04900 522 K04901 522 K04902 | 522 KR04900 522 KR04901 522 KR04902 | 522 R04900 S01  3.00 CR,P S06  2.00 S35  3.00 CR,P | 522 Z04900 S G 86.00 TB 153.50  | 522 A04900 |
| | | | | | | | |

Ø 85

1306






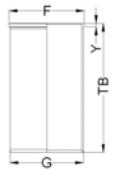
Diesel Engine:

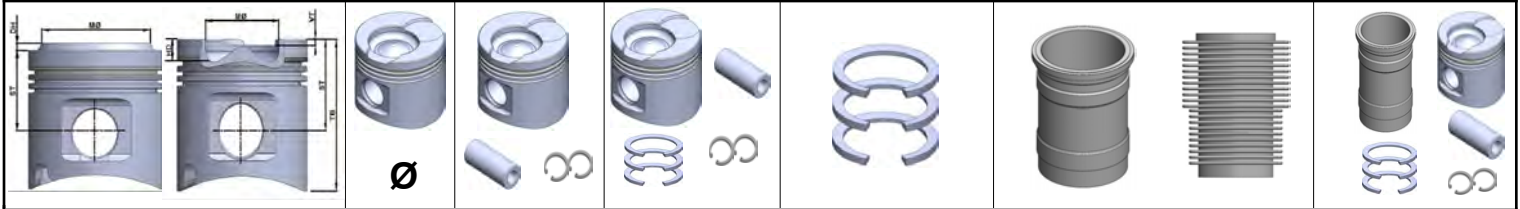
DW 10 TD

R 4, 1997 cm³, 66 kW (90 PS), 17,6:1Turbo,

2123 2,0 TD



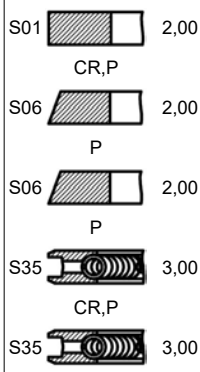
Citroen, Fiat, Peugeot, Lancia, Suzuki

| | | | | | | | |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,T,YP | Cyl. 4 ST 46.75 TB 80.75 HD -18.35 VT -1.00 MØ 38.00  28 x 70 | 85.00 85.40 85.50 85.60 | 522 K08100 522 K08101 522 K08102 522 K08103 | 522 KR08100 522 KR08101 522 KR08102 522 KR08103 | 522 R08100 S16  3.50 CR,P S06  2.00 S35  3.00 CR,P | 522 Z08100 FZ G 89.00 F 91.20 Y 4.50 TB 155.00  | 522 A08100 |
| | | | | | | | |





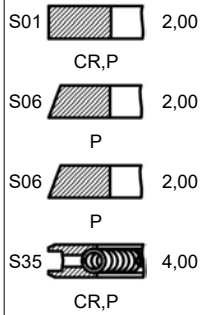
Ø 65 1452

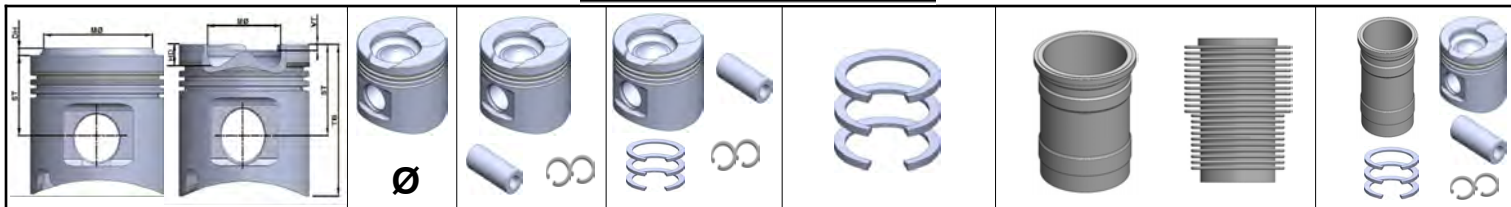
Benzin Engine:

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. ST 43.20 TB 79.20 HD +9.20</p>  <p>X</p> | <p>77.00 77.40 77.60</p> | <p>380 K00400 380 K00401 380 K00402</p> | <p>380 KR00400 380 KR00401 380 KR00402</p> | <p>380 R00400</p>  <p>S01 CR,P 2,00 S06 P 2,00 S06 P 2,00 S35 CR,P 3,00 S35 CR,P 3,00</p> | | |
| | | | | | | | |

Ø 77 1452

Benzin Engine:



| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. ST 38.65 TB 84.25 HD +9.70 MØ 71</p>  <p>X</p> | <p>77.00 77.40 77.60 77.80</p> | <p>380 K00100 380 K00101 380 K00102 380 K00103</p> | <p>380 KR00100 380 KR00101 380 KR00102 380 KR00103</p> | <p>380 R00100</p>  <p>S01 CR,P 2,00 S06 P 2,00 S06 P 2,00 S35 CR,P 4,00</p> | | |
| | | | | | | | |



Ø 77

1452



Benzin Engine:
Series 3 Pistons Lancia Fulvia 1.3 77.05 Original 82246429

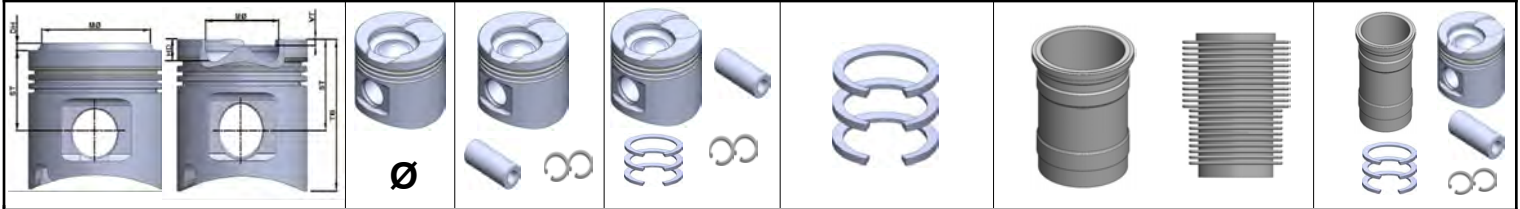
| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------|--------------------|-------------------|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. ST 46.25 TB 81.25 VT -10.5 -2,65</p>  <p>22 x 67</p> | 77.00 | 380 K00300 | 380 KR00300 | 380 R00300 | |
| | | 77.40 | 380 K00301 | 380 KR00301 | 1,50 | |
| | | 77.60 | 380 K00302 | 380 KR00302 | | |
| | | 77.80 | 380 K00303 | 380 KR00303 | 2,00 | |
| | | 78.00 | 380 K00304 | 380 KR00304 | 4,00 | |
| | | | Short / Kısa | | | |

Ø 88

1452

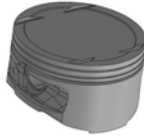

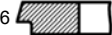


Benzin Engine:

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|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------|--------------------|-------------------|--|
|  <p>SP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. ST 44.00 TB 85.50 HD +1.50</p>  <p>x</p> | 88.00 | 380 K00200 | 380 KR00200 | 380 R00200 | |
| | | 88.50 | 380 K00201 | 380 KR00201 | 2,00 | |
| | | | | | 2,00 | |
| | | | | | 5,00 | |
| | | | Short / Kısa | | | |



Ø 80 1307





Benzin Engine :
Freelander 1.8 16V 2000...
4 Cyl. Benzinli 1796 cc 85-88 kW (116-120 PS)

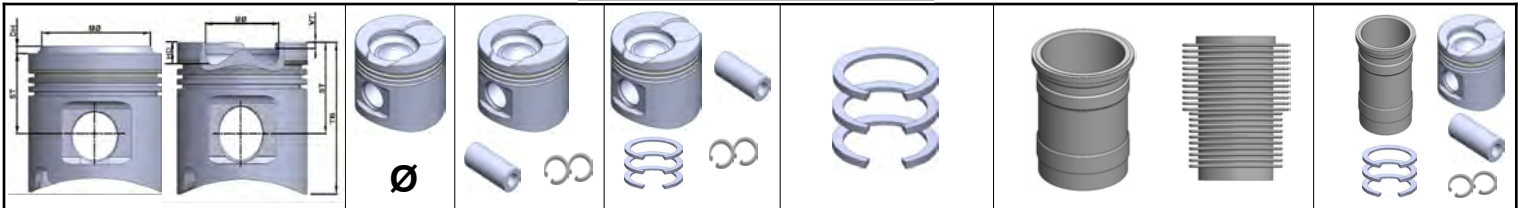
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  T Montaj Yüksekliği | Cyl. 4 ST 22.65 TB 45.65 VT -2.55 -2,35 MØ 68.00 | 80.00 | 390 K00500 | 390 KR01800 | 390 R00500 S01  1,00 CR,ST S26  1,20 P S37  2,00 CR,ST | 390 Z00500 DF G 84.10 F 87.50 Y 50.00 TB 129.50 |  390 A00500 |
| | 18 x 53 | 80,00 | Short / Kısa | | | | |

Ø 81 1307

Diesel Engine : Discovery III 2.7 TD, Discovery IV 2.7 TD, Range Rover Sport 2.7 TDVM
2,7 Lion TVM / 276DT Euro 4 TDV6 2.7
2720 cm³ 150 kW (204 PS) Discovery 2.7 TDI Range Rover 2.7 TD V6 2008...
3.6 TDV8 368 DT
2720 cm³ 150/200 Kw (204/272 PS) 2.7 Lion TVM 276DT

Peugeot, Jaguar





| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği 1,12 mm conta ile 0,54 / 0,55 1,17 mm conta ile 0,55 / 0,60 1,22 mm conta ile 0,60 / 0,65 1,27 mm conta ile 0,65 / 0,70 1,32 mm conta ile 0,70 / 0,75 | Cyl. 4/6/8 ST 47.00 TB 71.00 HD -14.05 VT -0.50 -0,50 MØ 44 | 81.00 81.50 | 390 K01000 390 K01001 | 390 KR01000 390 KR01001 | 390 R01000 S02  2,00 CR S08  2,00 CR S35  2,00 CR | | |
| | 29,00 x 62,00 | 81,00 | Short / Kısa | 390 K01002 | 390 KR01002 | | |
| | 81,50 | | 390 K01003 | 390 KR01003 | | | |



Ø 83 1671

Diesel Engine: Evoke, Discovery, Velar
204 DTD
INGENIUM TURBO DIESEL...
SD4 2,0 180 PS





Jaguar

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|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP.BB | Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00 | 83.00 83.25 83.50 84.00 | 390 K01400 390 K01401 390 K01402 390 K01403 | 390 KR01400 390 KR01401 390 KR01402 390 KR01403 | 390 R01400 S11  2,00 CR S06  1,50 CR S35  1,50 CR | | |
| | 32 x 64 ST : 46,75 TB : 73,25 ST : 46,75 TB : 73,25 | 83,00 83,50 | Short / Kısa 390 K01404 390 KR01404 390 K01405 390 KR01405 | | | | |

Ø 83 1671

Diesel Engine: Evoke, Discovery, Velar
204 DTD (DIFFERENT RING SIZE)
INGENIUM TURBO DIESEL...
SD4 2,0 180 PS






Jaguar

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP.BB | Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00 | 83.00 83.25 83.50 84.00 | 390 K01410 390 K01411 390 K01412 390 K01413 | 390 KR01410 390 KR01411 390 KR01412 390 KR01413 | 390 R01410 S11  2,00 CR S06  2,00 CR S35  2,00 CR | | |
| | 32 x 64 ST : 46,75 TB : 73,25 ST : 46,75 TB : 73,25 | 83,00 83,50 | Short / Kısa 390 K01414 390 KR01414 390 K01415 390 KR01415 | | | | |








Ø 83 1671

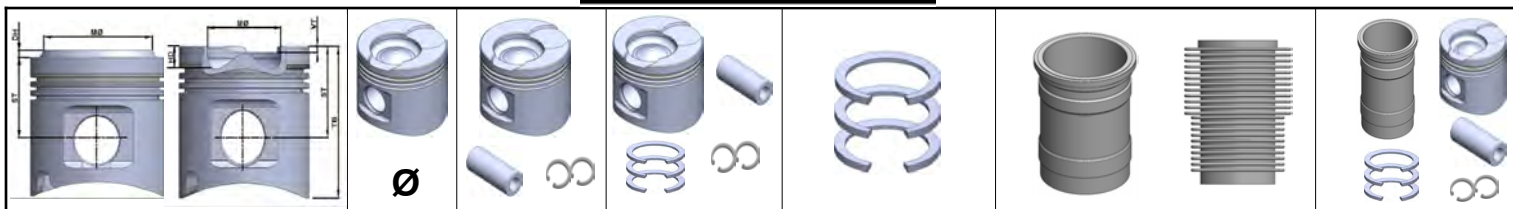
Diesel Engine: Range Rover Evoque (L538), Discovery Sport (L550), Range Rover Evoque (L538), Evoque, Discovery, Velar
204 DTD
INGENIUM TURBO DIESEL...
SD4 2,0 180 PS **Jaguar**

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP  32 x 64 Montaj Yüksekliği ST : 46,75 TB : 73,25 ST : 46,75 TB : 73,25 | Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00 | 83.00 83.25 83.50 84.00 | 390 K01420 390 K01421 390 K01422 390 K01423 | 390 KR01420 390 KR01421 390 KR01422 390 KR01423 | 390 R01420 S03  2,00 CR S06  1,50 CR S35  1,50 CR | |
| | | | | Short / Kısa 390 K01424 390 KR01424 390 K01425 390 KR01425 | | |

Ø 83 1671

Diesel Engine: Evoque, Discovery, Velar
204 DTD
INGENIUM TURBO DIESEL...
SD4 2,0 180 PS **Jaguar**





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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP  32 x 64 Montaj Yüksekliği ST : 46,75 TB : 73,25 ST : 46,75 TB : 73,25 | Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00 | 83.00 83.25 83.50 84.00 | 390 K01430 390 K01431 390 K01432 390 K01433 | 390 KR01430 390 KR01431 390 KR01432 390 KR01433 | 390 R01400 S11  2,00 CR S06  2,00 CR S35  2,00 CR | |
| | | | | Short / Kısa 390 K01434 390 KR01434 390 K01435 390 KR01435 | | |



Ø 83

1671





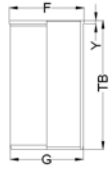
Diesel Engine:
204 DTA
2,0 240 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP.BB</p> | <p>Cyl. 4 ST 47.00 TB 73.50 HD -16.00 MØ 49.00</p> | <p>83.00 83.25 83.50 84.00</p> | <p>390 K01500 390 K01501 390 K01502 390 K01503</p> | <p>390 KR01500 390 KR01501 390 KR01502 390 KR01503</p> | <p>390 R01500</p> <p>S11  2,00 CR</p> <p>S06  1,50 CR</p> <p>S35  1,50 CR</p> | | |
| | | | | | | | |

Ø 84

1359

Diesel Engine: Range Rover
M57D30 (TD6)
M 47 D 20 R
4-Cyl. Diesel 1951 cc 82 Kw (112 Ps)18:1 Turbo, Intercooler Freelander 2001-...
TD 6 6-Cyl. Diesel 2926 cc 130 Kw (177 Ps) 18:1 Turbo, Intercooler Range Rover TD6 2002-...

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,YP,T</p> | <p>Cyl. 4/6 ST 47.00 TB 71.00 HD -16.50 VT -1.36 -1,48 MØ 41.55</p> | <p>84.00 84.25 84.50</p> | <p>095 K00300 095 K00301 095 K00302</p> | <p>095 KR00300 095 KR00301 095 KR00302</p> | <p>095 R00300</p> <p>S16  3,00 CR</p> <p>S26  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>095 Z00100 SZ</p> <p>G 87.00 F 88.50 Y 6.00 TB 149.00</p>  | <p>095 A00300</p> |
| | | | | | | | |



Ø 84

1517





Diesel Engine : Citroën C5 C6 Jaguar F-Pace XF Land Rover Discovery-IV Range Rover Sport Range Rover Velar Peugeot 407 DT20C X8C AJV6D 30DDTX

Lion 3.0L V6 GEN 2 L405

Discovery 3.0 TDV6

306DT / 306DDTX

Peugeot. Jaguar





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|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 46.05 TB 70.05 HD -15.40 MØ 47.50 | 84.00 84.25 84.50 85.00 | 390 K01200 390 K01201 390 K01202 390 K01205 | 390 KR01200 390 KR01201 390 KR01202 390 KR01205 | 390 R01200 S02  2,00 CRP S03  2,00 CR S35  2,00 CR | | |
| | 30 X 63,50 | | | Short / Kısa | | | |
| | ST : 45,80 TB : 69,80 | 84,00 | 390 K01203 | 390 KR01203 | | | |
| | ST : 45,80 TB : 69,80 | 84,50 | 390 K01204 | 390 KR01204 | | | |

Ø 84

1517

Diesel Engine :
3.0L AJD V6-DT20

6 Cyl. 2993 cc 155 kw-211 ps Discovery IV 2011 - 2013





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|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 46.05 TB 70.00 HD -15.35 MØ 47.62 | 84.00 84.25 84.50 | 390 K01210 390 K01211 390 K01212 | 390 KR01210 390 KR01211 390 KR01212 | 390 R01210 S01  1,75 CR S08  1,75 CR S35  2,00 CR | | |
| | 30 X 63,50 | | | Short / Kısa | | | |
| | ST : 45,80 TB : 69,80 | 84,00 | 390 K01213 | 390 KR01213 | | | |
| | ST : 45,80 TB : 69,80 1,17 mm conta ile 0,40 / 0,50 1,22 mm conta ile 0,50 / 0,55 1,27 mm conta ile 0,55 / 0,60 1,32 mm conta ile 0,65 / 0,70 | 84,50 | 390 K01214 | 390 KR01214 | | | |



Ø 84

1517





Diesel Engine :
4,4L V8
4,4 SDV8
TDV8

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 8 ST 46.05 TB 70.05 HD -15.40 MØ 49.50 | 84.00 84.25 84.50 | 390 K01700 390 K01701 390 K01702 | 390 KR01700 390 KR01701 390 KR01702 | 390 R01200 S02  2,00 CRP S03  2,00 CR S35  2,00 CR | | |
| | 30 x 63,50 ST : 45,80 TB : 69,80 ST : 45,80 TB : 69,80 | 84,00 84,50 | Short / Kısa 390 K01703 390 KR01703 390 K01704 390 KR01704 | | | | |

Ø 84.5

1307

Benzin Engine :
3.0 / 5.0 Benzin 292-360-PS
6/8 Cyl.





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|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T | Cyl. 6 ST 30.10 TB 50.60 HD -6.70 VT +6.50 | 84.50 85.00 | 390 K01800 390 K01801 | 390 KR01800 390 KR01801 | 390 R01800 S02  1,20 CR S21  1,20 CR S35  2,00 CR | | |
| | 22 x 49 ST : 20,90 TB : 50,40 ST : 20,80 TB : 50,30 | 84,50 85,00 | Short / Kısa 390 K01802 390 KR01802 390 K01803 390 KR01803 | | | | |



Ø 85 1574

Diesel Engine : **DW12BTED4 Euro 4**
 Freelander 2 2.2 eD4
 Freelander 2 2.2 TD4
 4-Cyl. 2179cc 120kW - 163PS

Peugeot, Mitsubishi, Citroen, Lancia, Fiat





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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------|
|  RC,OCP,YP,T | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 MØ 52.40 | 85.00 85.50 85.60 | 522 K09400 522 K09401 522 K09402 | 522 KR09400 522 KR09401 522 KR09402 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | | | |
| | | | | | | | | 30 X 68 |
| <p>Montaj Yüksekliği</p> <p>1,25 mm conta ile 0,55 / 0,60 1,30 mm conta ile 0,61 / 0,65 1,35 mm conta ile 0,66 / 0,70 1,40 mm conta ile 0,71 / 0,75</p> | | | | | | | | |

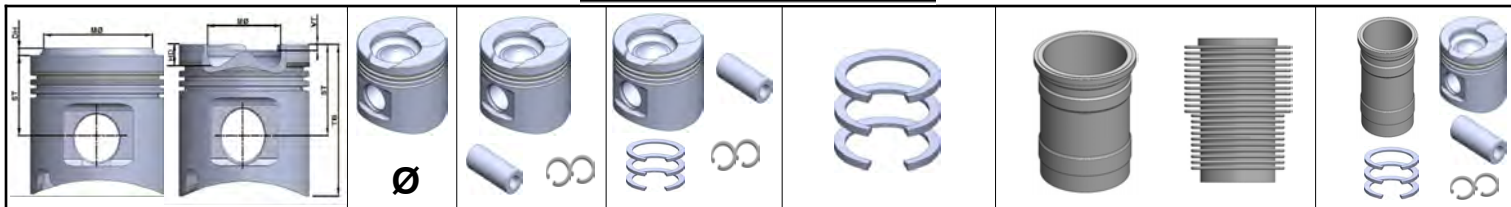
Ø 85 1574

Diesel Engine : RANGE ROVER EVOQUE (L538), DISCOVERY SPORT (L550), FREELANDER 2 (L359), RANGE ROVER EVEQUE VAN (L538)

224DT Euro 4/5
 110-140 KW, 150-190 PS

Citroen, Peugeot, Jaguar

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------|
|  RC,OCP,YP,T | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 VT -0.38 -0,38 MØ 52.40 | 85.00 85.50 85.60 | 522 K10000 522 K10001 522 K10002 | 522 KR10000 522 KR10001 522 KR10002 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | | | |
| | | | | | | | | 30 X 68 |
| <p>Montaj Yüksekliği</p> | | | | | | | | |



Ø 87.515





1519

Benzin Engine : DISCOVERY SPORT (LC_) 2.0 4WD, RANGE ROVER EVOQUE (LV_) 2.0 4x4, FREELANDER 2 (LV_) 2.0 Si4 4x4, FREELANDER (LF) 2.2 Si4,

B 4204

204PT Euro5

FORD / VOLVO

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 32.80</p> <p>TB 53.80</p> <p>HD -2.19</p> | <p>87.515</p> <p>87.765</p> <p>88.015</p> | <p>228 K09300</p> <p>228 K09301</p> <p>228 K09302</p> | <p>228 KR09300</p> <p>228 KR09301</p> <p>228 KR09302</p> | <p>228 R09300</p> <p>S01  1,20</p> <p>NT,ST</p> <p>S26  1,20</p> <p>P</p> <p>S38  2,00</p> <p>NT,ST</p> | |
| | <p>22,50</p> <p>x</p> <p>56,00</p> | | <p>Short / Kısa</p> | | | |

Ø 88.862





Diesel Engine : 90, 109 Series III, 110, Range Rover, Discovery V8 i, Range Rover V8, Range Rover I 3,5,

3.5L Carburetor / 3.5L EFi / 11 D / 31 D / SD1, 3,5L EFILtr, 3528 cm3 8.13:1

110 1983...1990 / 90 1983...1990 / Range Rover 1977...1988

Series III,109 1981...1985 / Discovery 1989...

Range Rover 1986...1988

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 47.371</p> <p>TB 77.089</p> <p>HD -5.207</p> <p>MØ 71.5</p> | <p>88.862</p> <p>89.116</p> <p>89.370</p> <p>89.624</p> <p>89.878</p> | <p>390 K00800</p> <p>390 K00801</p> <p>390 K00802</p> <p>390 K00803</p> <p>390 K00804</p> | <p>390 KR00800</p> <p>390 KR00801</p> <p>390 KR00802</p> <p>390 KR00803</p> <p>390 KR00804</p> | <p>390 R00800</p> <p>S01  1,60</p> <p>CR</p> <p>S26  1,60</p> <p>S36  4,76</p> <p>CR</p> | |
| | <p>22,22</p> <p>x</p> <p>72,796</p> | | <p>Short / Kısa</p> | | | |







Ø 88.862

1031

Diesel Engine: Defender Station Wagon 3.5 4x4, Discovery I 3.5, Range Rover I 3.5 Vogue

22 D / 24 D / 25 D

3,5 Efi 3528cm³ 9,35:1
Rover 350 vanden plas 1977...1986
Range Rover 3,5 1981...1988
Range Rover 1977...1988

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 41.37 TB 77.08 HD -2.36 MØ 71.12</p> | <p>88.862 89.116 89.370 89.624 89.878</p> | <p>390 K00900 390 K00901 390 K00902 390 K00903 390 K00904</p> | <p>390 KR00900 390 KR00901 390 KR00902 390 KR00903 390 KR00904</p> | <p>390 R00900</p> <p>S01  1,60 CR</p> <p>S26  1,60</p> <p>S36  4,76 CR</p> | <p>553 A00900</p> |
| | <p>22,22 x 72,796</p> | <p>Short / Kısa</p> | | | | |





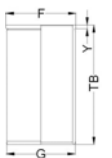
Ø 90.475

1030

Benzin Engine : 88 Series II, 88 Series IIA, 109 Series II, 109 Series IIA, 109 Series III, 110

2 1/4L / 10 H / 11 H

2.3 Ltr., 2286 ccm
Land-Rover
88/90/109/110, 1959-1986

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 58.52 TB 99.924</p> | <p>90.475 90.975 91.225 91.475 91.975</p> | <p>390 K00600 390 K00601 390 K00602 390 K00603 390 K00604</p> | <p>390 KR00600 390 KR00601 390 KR00602 390 KR00603 390 KR00604</p> | <p>390 R00600</p> <p>S02  1,778 CR</p> <p>S02  1,778 P</p> <p>S31  4,747 CR,P</p> | <p>390 Z00600 SZ</p> <p>G 94.50 TB 191.36</p> <p>390 Z00601 SZ</p> <p>G 94.52 F 99.7 Y 4.76 TB 191.36</p>  | <p>390 A00600</p> <p>390 A00601</p> |
| | <p>25,40 x 76,20</p> | <p>Short / Kısa</p> | | | | | |



Ø 90.475

1032

Diesel Engine : Discovery I 2.5 TDI, Discovery I 2.5 D 4x4

17 L / 19 L / 300TDI

Diesel 2486 cc 83 kW (113 PS)19,3:1 Turbo,Direkt Enjeksiyon

Defender 110,Defender 130,Defender 90, Discovery 2,5 ES,Discovery 2,5 XS,Range Rover Vogue Classic SE,Vogue SE
1994-...



RC,T

Cyl. 4
ST 55.40
TB 92.00
HD -18.45
MØ 39.00

30,162
x
77,00

**Montaj
Yüksekligi**

- 1. çentik conta ile + 0,50 / + 0,60
- 2. çentik conta ile + 0,61 / + 0,70
- 3. çentik conta ile + 0,71 / + 0,80

90.475
90.975
91.475

390 K00700
390 K00701
390 K00702

390 KR00700
390 KR00701
390 KR00702

Short / Kısa

390 R00700
S16 3,00
CR,P
S26 2,50
P
S35 3,00
CR,P

Ø 90.475

1632

Diesel Engine : 88 - 89 - 109 - 110 Series II-III 1300, S 2000, Santana, Cazorla, 1964 - 1984

10J 2,3 Ltr

45,5 kW (62PS)



Cyl. 6
ST 58.60
TB 100.00
HD -6.40

30,162
x
74,50

**Montaj
Yüksekligi**

90.475
90.975
91.225
91.475

390 K01300
390 K01301
390 K01302
390 K01303

390 KR01300
390 KR01301
390 KR01302
390 KR01303

Short / Kısa

390 R01300
S01 2,385
CRP
S06 2,385
P
S06 2,385
P
S35 4,747
CRP
S31 4,747
P
G 94.50
TB 191.30








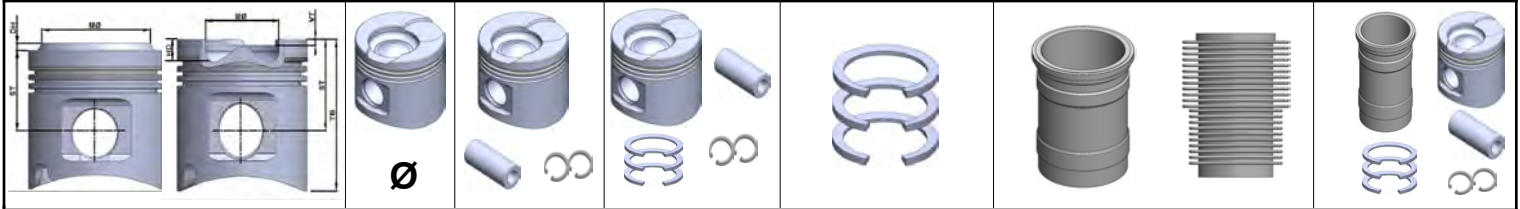
Ø 92.5

1519

Benzin Engine : 5.0 L
10-Cyl.

FORD / JAGUAR

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|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 10</p> <p>ST 27.80</p> <p>TB 47.80</p> <p>HD -2.40</p> <p>MØ 83.00</p>  <p>22,50 x 56,00</p> | <p>92.50</p> <p>92.75</p> <p>93.00</p> <p>92.90</p> | <p>390 K01600</p> <p>390 K01601</p> <p>390 K01602</p> <p>390 K01603</p> | <p>390 KR01600</p> <p>390 KR01601</p> <p>390 KR01602</p> <p>390 KR01603</p> <p>Short / Kısa</p> | <p>390 R01600</p> <p>S01  1,20</p> <p>NT,ST</p> <p>S21  1,50</p> <p>P</p> <p>S38  2,00</p> <p>NT,ST</p> | | |
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Ø98

1191









Diesel Motor : 4-98 NV / 6-98DV / 6-98NV

4.98 NV, R 4, 3770 cm³, 46 - 55 kW (63 - 75 PS), 16,8:1 360 / 550 FG Series 1974...

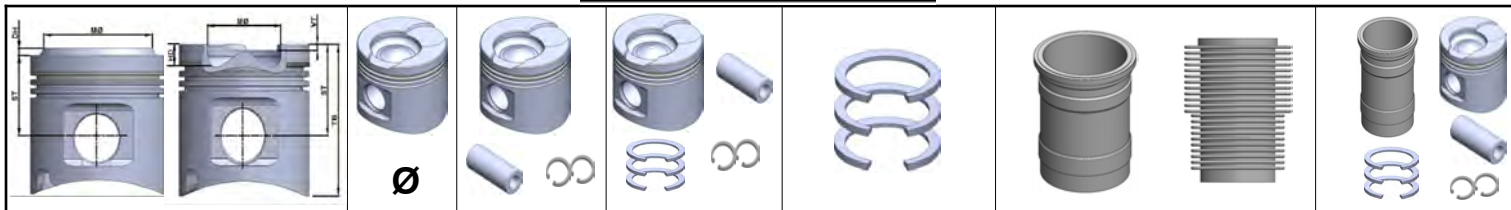
6.98 DV, R 6, 5655 cm³, 71,5 - 84,5 kW (97- 115 PS) 1000-43 / 33 Series 1972... 1200-33 Series 1972... / 1300 Series 1972...

6.98 NV, R 6, 5655 cm³, 71,5 - 84,5 kW (97-115 PS)

1000-33 Series 1972... Terrier 850 1972... / 2100 Series 1972...

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 68.20 TB 116.30 HD -25.00 VT -2.40 -2,40 MØ 56.00</p> <p> 34,925 x 82,50</p> | <p>98.00</p> | <p>402 K00100</p> | <p>402 KR00100</p> | <p>402 R00100</p> <p>S01  2,385 CR</p> <p>S06  2,385 P</p> <p>S06  2,385 P</p> <p>S31  6,350 P</p> <p>S34  4,747 P</p> | <p>402 Z00100 S G 108.17 F 117.09 Y 8.89 C 0.83 TB 221.56</p> <p>402 Z00101 S G 116.00 F 125.00 Y 15 TB 224.00</p>  | <p>402 A00100</p> <p>402 A00101</p> |
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Short / Kısa





Ø 102

0035G

Diesel Engine:

BF 4 L 913 T, 4086 ccm 55-78 kW 15,5:1 04. 1989...
BF 6 L 913, 6128 ccm, 70-140 kW 15,5:1 01.1973...
BF 6 L 913 C, 6128 ccm, 118-164 kW 15,5:109.1986...
BF 6 L 913 T, 6128 ccm, 85-112 kW 15,5:1 10.1988...



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|  RC,OCP,YP,S Montaj <u>Yüksekliği</u> | Cyl. 4/6 ST 69.10 TB 123.6 HD -17.6 DH +4.45 MØ 58 | 102.00 102.50 103.00 | 165 K03400 165 K03401 165 K03402 | 165 KR03400 165 KR03401 165 KR03402 | 165 R02100 S16 2.94 CR S16 3.00 CR S06 2.50 P S35 5.00 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 AC 165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4 AC 165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A03400 165 A03401 165 A03402 165 A03403 |
| | 40 x 80 | | | Short / Kısa | | | |
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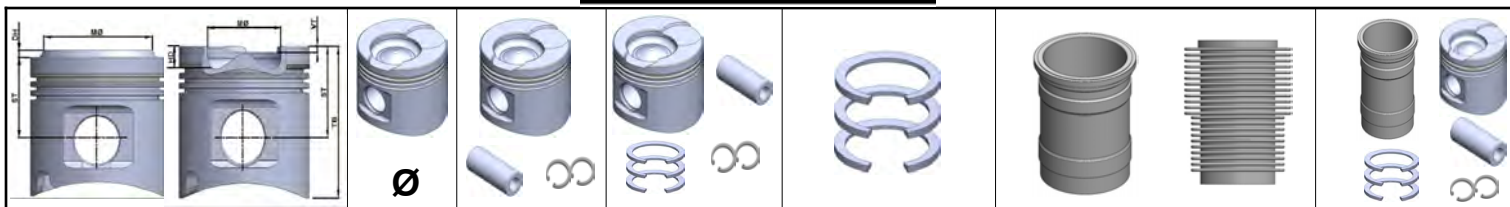
Ø 102

0035G

Diesel Engine :

BF 4 L 913, R 4, 4086 cm³, 64 kW (87 PS), 18:1 (1974 ...) Stationary engine 1974...
BF 4 L 913, R 4, 4086 cm³, 64 - 92 kW (87 - 125 PS), 18:1 DX 4.70 DX 80 90
BF 6 L 913 C, R 6, 6129 cm³, 107 - 117,5 kW (146 - 160 PS), 15,5:1 Turbo, (1974 ...)
 Stationary engine 1974... CT Series

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|  RC ,OCP Montaj <u>Yüksekliği</u> | Cyl. 4/6 ST 69.1 TB 123.6 HD -17.6 DH +6.00 MØ 58.4 | 102.00 102.50 | 165 K06100 165 K06101 | 165 KR06100 165 KR06101 | 165 R06100 S16 2.94 CR S06 3.00 CR S35 3.50 CR | 165 Z00500 AC G 110 F 120 Y 136.8 TB 222.3 165 Z00510 AC G 110 F 120 Y 137.3 TB 222.3 AC 165 Z00530 G 109.9 F 124.5 Y 135.4 TB 220.4 AC 165 Z00520 G 109.9 F 124.5 Y 134.9 TB 220.4 |  165 A06100 165 A06101 165 A06102 165 A06103 |
| | 40 x 80 | | | Short / Kısa | | | |
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Ø 115

0066







Diesel Engine:

D 904 T

R 4 Diesel ,5608 cm³, 99,5 kW (135 PS),16:1 Turbo Einbaumotor 1984...

D 906 T

R 6 Diesel ,8412 cm³, 147 kW (200 PS),16:1 Turbo Einbaumotor 1984...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 82.79 TB 127.80 HD -25.00 MØ 65.5</p>  <p>45 x 96</p> | <p>115.00</p> | <p>408 K00400</p> | <p>408 KR00400</p> | <p>408 R00400</p>  <p>S16 3,00</p>  <p>S06 2,50</p>  <p>S35 4,00</p> | <p>408 Z00400 S</p> <p>G 132.50 F 144.00 Y 12.00 C 0.60 TB 246.60</p>  | <p>408 A00400</p> |
| Short / Kısa | | | | | | | |

Ø 120

1072




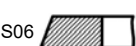

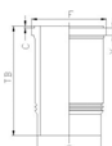
Diesel Engine:

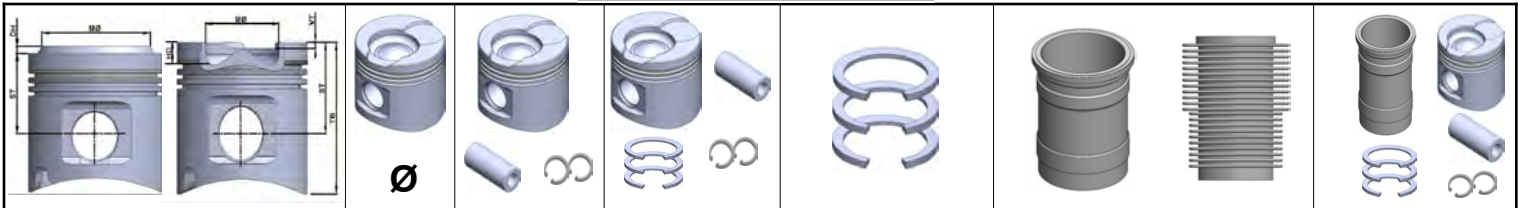
D-914 T, D 914 TI

4 Diesel, 6100 cc, 105 - 124 kW (142 - 168 PS), Turbo

D-916 T/TI

6 Diesel, 9200 cc, 170 kW (231 PS), Turbo

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 82.80 TB 130.80 HD -24.70 MØ 69.6</p>  <p>45 x 100</p> | <p>120.00</p> | <p>408 K00200</p> | <p>408 KR00200</p> | <p>408 R00200</p>  <p>S16 3,00</p>  <p>S06 2,50</p>  <p>S35 4,00</p> | <p>408 Z00200 S</p> <p>G 137.50 F 149.00 Y 12.00 C 0.60 TB 246.5</p>  | <p>408 A00200</p> |
| Short / Kısa | | | | | | | |



Ø 122

1073






Diesel Engine:

D 924 TI

E A1,TI-E A2,R4,6640 cm³ 66-160 kW(90-218 PS) 17,:1 Turbo Stationary Engine 1992

D 926 TI-E

R6.9960 cm³ 160-240 kW(218-326 PS) 17,2:1 Turbo Stationary Engine 1992

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 79.30 TB 124.30 HD -23.10 MØ 73</p> | 122.00 | 408 K00300 | 408 KR00300 | <p>408 R00300</p> <p>S16  3,50 CR</p> <p>S06  2,50 P</p> <p>S35  4,00 CR</p> | <p>408 Z00300 S</p> <p>G 137.50 F 149.00 Y 12.00 C 0.60 TB 246.60</p> <p>408 Z00301 S</p> <p>G 137.50 F 149.00 Y 12.02 C 0.80 TB 246.80</p> <p>408 Z00302 S</p> <p>G 137.50 F 149.00 Y 12.02 C 1.08 TB 247.00</p> |  | 408 A00300 |
| | <p>45 x 100</p> | | | Short / Kısa | | | | 408 A00301 |
| | | | | | | | | 408 A00302 |

Ø 122

1693





Diesel Engine:

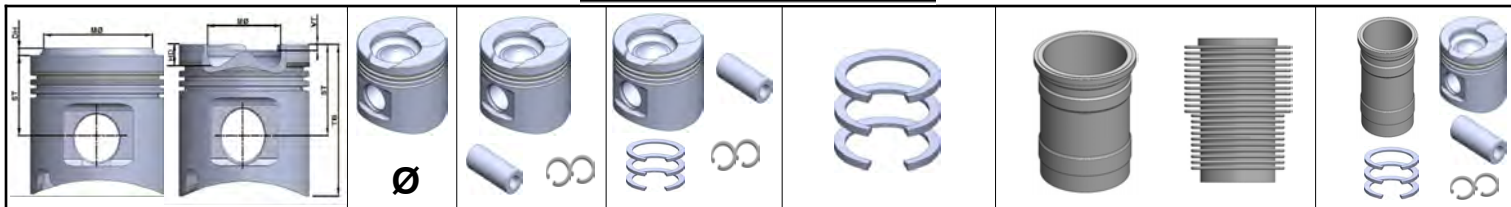
D 934 S

R4, 6356 cm³ 150 kW (204 PS) 17,:1 Turbo

D 936 S

R6, 9534 cm³ 225 kW (306 PS) 17,1 Turbo






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 79.00 TB 121.00 HD -19.70 MØ 90</p> | 122.00 | 408 K00600 | 408 KR00600 | <p>408 R00300</p> <p>S16  3,50 CR</p> <p>S06  2,50 P</p> <p>S35  4,00 CR</p> | | | |
| | <p>52 x 96</p> | | | Short / Kısa | | | | |
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Ø 122

1693






Diesel Engine:
D926 TI-E A5

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|  <p>RC,OCP,F</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 79.30 TB 121.40 HD -23.10 MØ 73.00</p>  <p>45 x 100</p> | <p>122.00</p> | <p>408 K01000</p> | <p>408 KR01000</p> | <p>408 R00300</p>  <p>S16 3,50 CR</p>  <p>S06 2,50 P</p>  <p>S35 4,00 CR</p> | | |
| | | | Short / Kısa | | | | |

Ø 130

1694

Diesel Engine:
D 956






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|  <p>RC,OCP,BB</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 72.00 TB 113 HD -23 MØ 90</p>  <p>52 x 95</p> | <p>130</p> | <p>408 K00700</p> | <p>408 KR00700</p> | <p>408 R00300</p>  <p>S17 3,00 CR</p>  <p>S06 2,00 P</p>  <p>S35 3,50 CR</p> | | |
| | | | Short / Kısa | | | | |



Ø 130

1697






Diesel Engine:
D 9308

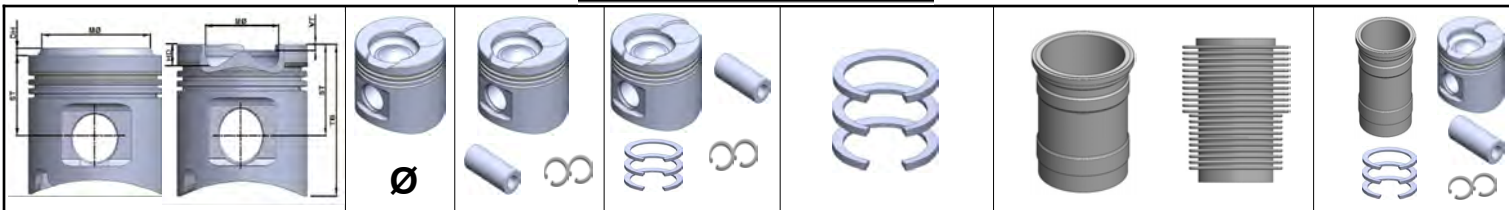
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 90.00 TB 135.00 HD -31.00 MØ 72.50</p> | 130 | 408 K00800 | 408 KR00800 | <p>408 R00800</p> <p>S16  3,50 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | | |
| |  52 x 102 | | | Short / Kısa | | | |

Ø 135

1698

Diesel Engine:
D 9406 TI/TI-E
V 6 Diesel, 12882 cc, 330 kW (449 PS), 17,2:1, 12 Ventile
D 9408 TI
V 8 Diesel, 17177 cc, 440 kW (598 PS), 17,2:1, 16 Ventile







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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6/8 ST 90.00 TB 135.00 HD -25.00 MØ 80</p> | 130 | 408 K00900 | 408 KR00900 | <p>408 R00900</p> <p>S16  4,00 CR</p> <p>S06  2,50 P</p> <p>S35  4,00 CR</p> | | |
| |  52 x 108 | | | Short / Kısa | | | |



Ø 82.55

1193




Diesel Engine :
LT 1/2,
Aircooled
1974...

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|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2 ST 47.65 TB 83.058 HD -12.95 MØ 43.15</p> | <p>82.55 83.06 83.31 83.56 84.07</p> | <p>411 K00500 411 K00501 411 K00502 411 K00503 411 K00504</p> | <p>411 KR00500 411 KR00501 411 KR00502 411 KR00503 411 KR00504</p> | <p>411 R00400</p> <p>S16  2,413 CR</p> <p>S26  1,984 P</p> <p>S35  3,969 CR</p> <p>S33  3,969 P</p> | |
| | <p> 28,575 x 69,67</p> | <p>Short / Kısa</p> | | | | |

Ø 86

1620

Diesel Engine :
Alpha LPW T4








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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2 ST 43.15 TB 69.15 HD -15.52 MØ 42.50</p> | <p>86.00 86.50 87.00</p> | <p>411 K01400 411 K01401 411 K01402</p> | <p>411 KR01400 411 KR01401 411 KR01402</p> | <p>411 R01400</p> <p>CR 1,75</p> <p>CR 2,00</p> <p>P</p> <p>S35  4,00 CR</p> | |
| | <p> 25,00 x 64,00</p> | <p>Short / Kısa</p> | | | | |



Ø 88.9

1195

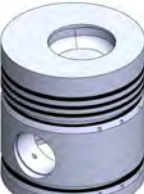





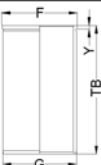
Diesel Engine :
SR 1/2/3/4, Aircooled

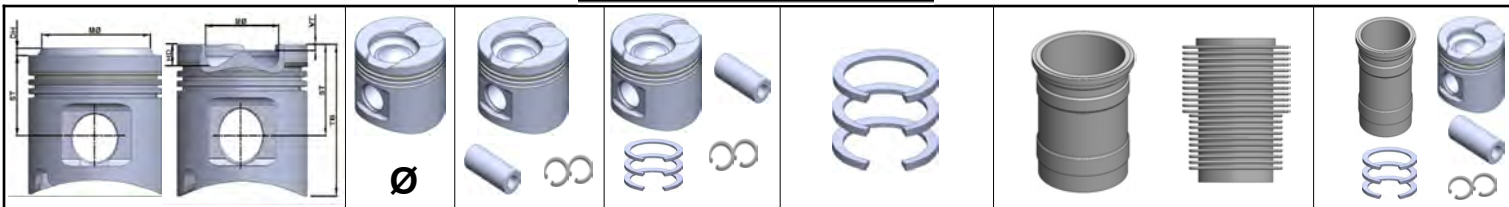
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3/4 ST 65.14 TB 103.19 HD -17.22 MØ 34.70</p> | <p>88.90 89.40 89.65 89.90 90.40</p> | <p>411 K00700 411 K00701 411 K00702 411 K00703 411 K00704</p> | <p>411 KR00700 411 KR00701 411 KR00702 411 KR00703 411 KR00704</p> | <p>411 R00700</p> <p>S16  3,20 CR</p> <p>S06  2,381 P</p> <p>S06  2,381 P</p> <p>S33  3,969 CR</p> <p>S31  3,969 P</p> | <p>411 Z00700 SZ G 92.85 F 94.90 Y 4.97 TB 185.70</p> <p>411 Z00710 AC</p> |  | <p>411 A00700</p> |
| | <p>29,37 x 76,00</p> | <p>Short / Kısa</p> | | | | | | |

Ø 95.25

1074

Diesel Engine :
ST1 / ST2 / ST3,
Aircooled 1975-1985
TS1 / TS2 / TS3,
Aircooled 1984...

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1/2/3 ST 65.15 TB 103.188 HD -15.8 MØ 45.1</p> | <p>95.25 95.75 96.00 96.25 96.75</p> | <p>411 K00800 411 K00801 411 K00802 411 K00803 411 K00804</p> | <p>411 KR00800 411 KR00801 411 KR00802 411 KR00803 411 KR00804</p> | <p>411 R00800</p> <p>S16  3,175 CR</p> <p>S06  2,381 P</p> <p>S06  2,381 P</p> <p>S35  4,762 CR</p> <p>S31  4,762 P</p> | <p>411 Z00800 SZ G 99 F 101.00 Y 5.97 TB 210</p> |  | <p>411 A00800</p> |
| | <p>33,33 x 79,20</p> | <p>Short / Kısa</p> | | | | | | |


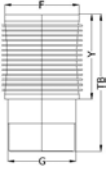


Ø 98.43

1194

Diesel Engine :

TR
5,5 KW (7.5 PS) 773 cmm,
25,9 KW (35 PS)
2319 cmm


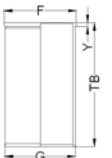
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|  SP Montaj Yüksekliği | Cyl. 1/2/3 ST 58.80 TB 89.25 HD -16.30 MØ 49.75 | 98.43 98.68 98.93 99.18 99.43 | 411 K01300 411 K01301 411 K01302 411 K01303 411 K01304 | 411 KR01300 411 KR01301 411 KR01302 411 KR01303 411 KR01304 | 411 R01300 S16 3,16 CR S06 2,38 P S35 4,76 CR | 411 Z01300 AC G 107.85 F 114.30 Y 148.82 C 5.7 TB 185.70 |  411 A01300 |
| | 33,33 X 82,40 | Short / Kısa | | | | | |

Ø 107.95

1086

Diesel Engine:

HRA / HRW, HR2 / HR3
Aircooled


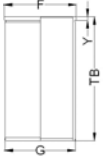
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|  S Montaj Yüksekliği | Cyl. 2/3 ST 73.02 TB 127 HD -20.47 MØ 50.85 | 107.95 108.45 108.70 108.95 109.45 | 411 K01000 411 K01001 411 K01002 411 K01003 411 K01004 | 411 KR01000 411 KR01001 411 KR01002 411 KR01003 411 KR01004 | 411 R01000 S16 3,969 CR S06 3,175 P S06 3,175 P S35 4,763 CR S31 4,763 P | 411 Z01000 SZ G 112.65 F 113.5 Y 5.97 TB 230 411 Z01001 AC G 117.40 F 126.20 Y 185.85 C 8.0 TB 231.85 |  411 A01000 411 A01001 |
| | 39,69 X 89,00 | Short / Kısa | | | | | |

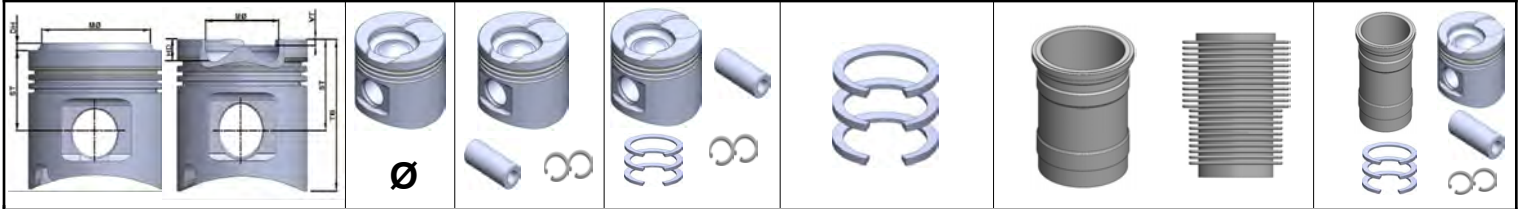


Ø 107.95

1086



Diesel Engine:
HRW3,
Watercooled

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 73.02</p> <p>TB 127</p> <p>HD -20.47</p> <p>MØ 50.85</p> | <p>107.95</p> <p>108.45</p> <p>108.70</p> <p>108.95</p> <p>109.45</p> | <p>411 K01100</p> <p>411 K01101</p> <p>411 K01102</p> <p>411 K01103</p> <p>411 K01104</p> | <p>411 KR01100</p> <p>411 KR01101</p> <p>411 KR01102</p> <p>411 KR01103</p> <p>411 KR01104</p> | <p>411 R01100</p> <p>S16 3,969</p> <p>CR</p> <p>S06 3,175</p> <p>P</p> <p>S06 3,175</p> <p>P</p> <p>S35 4,763</p> <p>CR</p> <p>S31 4,763</p> <p>P</p> | <p>411 Z01100 SZ</p> <p>G 112.65</p> <p>F 113.5</p> <p>Y 5.97</p> <p>TB 230.00</p> |  | <p>411 A01100</p> |
| | <p>39,69</p> <p>X</p> <p>89,00</p> | <p>Short / Kısa</p> | <p>411 Z01101 AC</p> <p>G 117.40</p> <p>F 126.20</p> <p>Y 185.85</p> <p>C 8.60</p> <p>TB 231.85</p> | <p>411 A01101</p> | | | | |





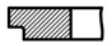


Ø 69 1180

Diesel Engine:
15LD225, 15 LD 225

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|  T Montaj Yüksekliği | Cyl. ST 36 TB 65.00 HD -11.90 MØ 28.30 | 69.00 69.50 70.00 | 675 K00300 675 K00301 675 K00302 | 675 KR00300 675 KR00301 675 KR00302 | 675 R00300 2,00 1,50 2,00 | |
| |  20 x 44 <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø 80 1518






Diesel Engine :

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|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 1 ST 40.00 TB 87.90 HD -11.80 MØ 40.90 | 80.00 80.50 81.00 | 414 K02700 414 K02701 414 K02702 | 414 KR02700 414 KR02701 414 KR02702 | 414 R02700 S01  2,50 S21  2,50 S35  5,00 | |
| |  22 x 67,5 <p style="text-align: center;">Short / Kısa</p> | | | | | |






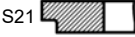
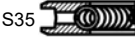

Ø 82 1608

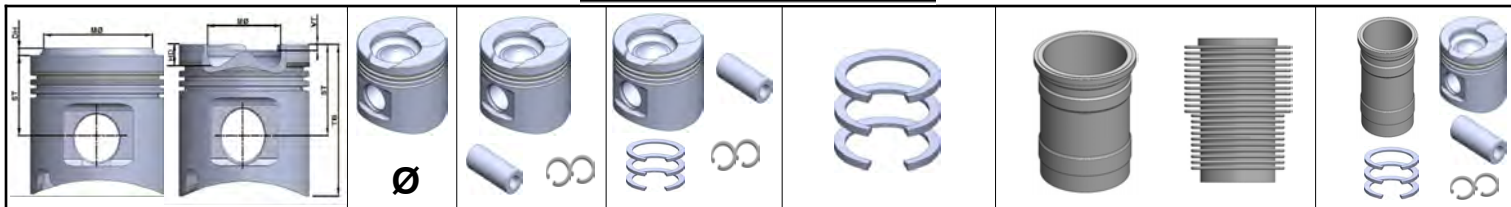
Diesel Engine :

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|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 44.00 TB 71.50 HD -12.50 MØ 36.00</p> | <p>82.00 82.50</p> | <p>414 K02200 414 K02201</p> | <p>414 KR02200 414 KR02201</p> | <p>414 R02200</p> <p>S01  2,00</p> <p>S21  2,00</p> <p>S35  5,00</p> | | |
| | <p> 20 x 60</p> | <p>Short / Kısa</p> | | | | | |

Ø 82 1661

Diesel Engine :







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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 47.00 TB 100.00 HD -3.90</p> | <p>82.00 82.50</p> | <p>414 K02900 414 K02901</p> | <p>414 KR02900 414 KR02901</p> | <p>414 R02900</p> <p>S01  3,00</p> <p>S21  3,00</p> <p>S21  3,00</p> <p>S35  5,00</p> | | |
| | <p> 26 x 71,50</p> | <p>Short / Kısa</p> | | | | | |



Ø 82

1608







Diesel Engine :
530, 532, 533
1-Cyl. 359 cc
Su Motoru

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP,S  20 x 60 Montaj Yüksekligi | Cyl. ST 44.00 TB 72.00 HD -15.00 MØ 34.00 | 82.00 82.50 83.00 | 414 K03200 414 K03201 414 K03202 | 414 KR03200 414 KR03201 414 KR03202 | 414 R03200 S01  2,00 CR,P S01  2,00 P S21  2,00 P S35  5,00 P | | |
| | | | | Short / Kısa | | | |

Ø 85

1595





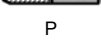
Diesel Engine :
3 LD 510, 454 ccm,
LDA 510, 510 ccm,
LDA 515, 510 ccm,

| | | | | | | | |
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|  S Montaj Yüksekligi | Cyl. 1 ST 47.00 TB 85.00 HD -16.42 MØ 42.90 | 85.00 85.50 86.00 | 414 K02100 414 K02101 414 K02102 | 414 KR02100 414 KR02101 414 KR02102 | 414 R02100 S01  2,00 CR,P S07  2,00 P S07  2,00 P S35  4,00 P | 414 Z02100 AC G 91.90 F 99.95 Y 116.50 TB 162.00  | 414 A02100 |
| | | | | Short / Kısa | | | |







Ø 85 1608

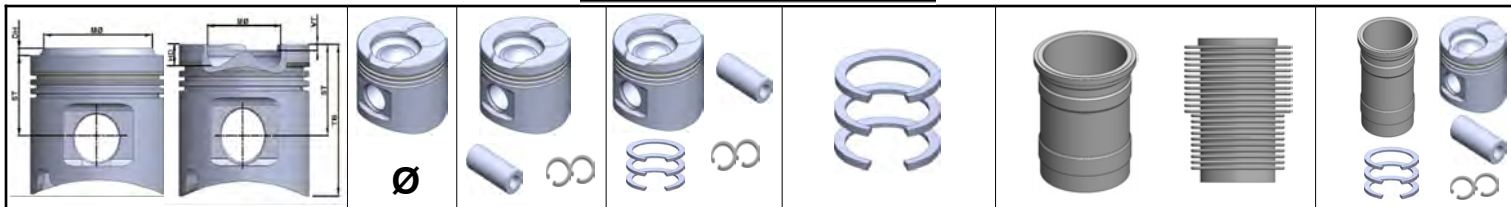
Diesel Engine :
LDA 450
1 Cyl. 75cc 10 kW 12-PS

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 52.00 TB 90.00 HD -14.50 MØ 43.00</p> | <p>85.00 85.50 86.00</p> | <p>414 K02300 414 K02301 414 K02302</p> | <p>414 KR02300 414 KR02301 414 KR02302</p> | <p>414 R03200</p> <p>S01  2,00 CR,P</p> <p>S07  2,00 P</p> <p>S07  2,00 P</p> <p>S35  5,00 P</p> | |
| | <p>23 X 63</p> | <p>Short / Kısa</p> | | | | |

Ø 85 1608

Diesel Engine :





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|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 44.00 TB 72.00 HD -12.50 MØ 43.30</p> | <p>86.00 86.50 87.00</p> | <p>414 K02400 414 K02401 414 K02402</p> | <p>414 KR02400 414 KR02401 414 KR02402</p> | <p>414 R02400</p> <p>S01  2,00 CR,P</p> <p>S21  2,00 P</p> <p>S35  4,00 P</p> | |
| | <p>23 X 63</p> | <p>Short / Kısa</p> | | | | |



Ø 85

1180





Diesel Engine:

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|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 40.00 TB 70.00 MØ 45.80</p> | <p>85.00 85.50 86.00</p> | <p>414 K03700 414 K03701 414 K03702</p> | <p>414 KR03700 414 KR03701 414 KR03702</p> | <p>414 K03700</p> <p>S01  2,00</p> <p>S07  2,00</p> <p>S35  4,00</p> | | |
| | <p>22 x 64</p> <p>Short / Kısa</p> | | | | | | |

Ø 86

1248






Diesel Engine:

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|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 44.00 TB 72.00 HD -13.80 MØ 43.00</p> | <p>86.00 86.50 87.00 87.50</p> | <p>414 K04000 414 K04001 414 K04002 414 K04003</p> | <p>414 KR04000 414 KR04001 414 KR04002 414 KR04003</p> | <p>414 R04000</p> <p>S01  2,00</p> <p>S07  2,00</p> <p>S35  4,00</p> | | |
| | <p>22 x 62</p> <p>Short / Kısa</p> | | | | | | |









Ø 88 **1662**

Diesel Engine :
LDW1603

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T Montaj Yüksekligi | Cyl. ST 41.30 TB 72.00 HD -2.80 | 88.00 88.50 | 414 K03300 414 K03301 | 414 KR03300 414 KR03301 | 414 R03300 S02  2,00 CR S07  2,00 P S35  3,00 CR | | |
| |  28 x 65,5 | Short / Kısa | | | | | |

Ø 90 **1081**

Diesel Engine :





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|  Montaj Yüksekligi | Cyl. ST 65 TB 103.00 HD -16.50 MØ 41.80 | 90.00 90.50 91.00 | 414 K03400 414 K03401 414 K03402 | 414 KR03400 414 KR03401 414 KR03402 | 414 R03400 S01  3,00 S06  3,00 S26  3,00 S33  5,00 | | |
| |  32 x 85 | Short / Kısa | | | | | |



Ø 90

1180





Diesel Engine:
9 LD 560

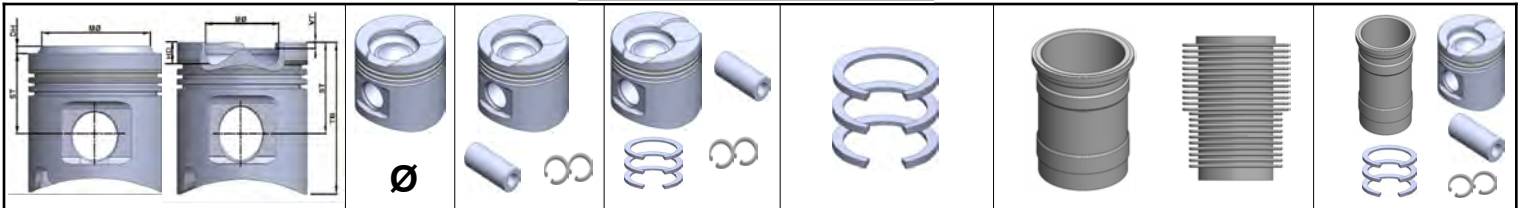
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|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.00 TB 85.00 HD -15.00 MØ 42.80</p> | <p>90.00 90.50 91.00</p> | <p>414 K03900 414 K03901 414 K03902</p> | <p>414 KR03900 414 KR03901 372 KR03902</p> | <p>414 R03900</p> <p>S01  2,00</p> <p>S21  2,00</p> <p>S35  4,00</p> | | |
| | <p>25 x 74</p> | <p>Short / Kısa</p> | | | | | |

Ø 92

1081


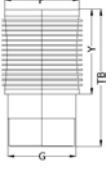

Diesel Engine :

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|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 54.00 TB 93.05 HD -13.90 MØ 50.05</p> | <p>92.00 92.50 93.00</p> | <p>414 K03500 414 K03501 414 K03502</p> | <p>414 KR03500 414 KR03501 414 KR03502</p> | <p>414 R03500</p> <p>S01  2,50 CR</p> <p>S02  2,50</p> <p>S35  5,00 CR</p> | | |
| | <p>26 x 74</p> | <p>Short / Kısa</p> | | | | | |




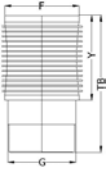

Ø 95 1079

Diesel Engine :
LDA 672, 1346 ccm, 7.5:1, 28 HP
LDA 673, 2019 ccm, 17.5:1, 42 HP
LDA 674, 2692 ccm, 17.5:1, 56 HP Direct Injection Diesel

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  Montaj Yüksekliği | Cyl. 1 ST 58 TB 91 HD -20 MØ 44 | 95.00 95.50 96.00 96.50 | 414 K01100 414 K01101 414 K01102 414 K01103 | 414 KR01100 414 KR01101 414 KR01102 414 KR01103 | 414 R00800 S02 2,50 CR S07 2,50 P S35 5,00 P | 414 Z00300 AC G 102.90 F 113.00 Y 139.50 TB 187.50 |  414 A00500 |
| |  28 X 72 | Short / Kısa | | | | | |

Ø 95 1163






Diesel Engine :
LDA 672, 1346ccm, 17,5:1, 28 HP
LDA 673, 2019 ccm 17,5:1, 42 HP
LDA 674, 2692 ccm, 17,5:1 56 HP Direct Injection Diesel

| | | | | | | | |
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|  Montaj Yüksekliği | Cyl. 1 ST 59.95 TB 99.95 HD -16.00 MØ 48 | 95.00 95.50 96.00 96.50 | 414 K01400 414 K01401 414 K01402 414 K01403 | 414 KR01400 414 KR01401 414 KR01402 414 KR01403 | 414 R01400 S01 3,00 CR,P S06 3,00 P S06 3,00 P S35 5,00 CR | 414 Z01400 AC G 102.90 F 113.00 Y 139.50 TB 187.50 |  414 A01400 |
| |  28 X 74 | Short / Kısa | | | | | |








Ø 95 **1662**

Diesel Engine :

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 52.00 TB 88.50 HD -17.00 MØ 48.60</p> | <p>95.00 95.50</p> | <p>414 K03000 414 K03001</p> | <p>414 KR03000 414 KR03001</p> | <p>414 R03000</p> <p>S01  2,50 CR</p> <p>S02  2,50 CR</p> <p>S35  5,00 CR</p> | | |
| | <p> 25 x 70</p> | | | <p>Short / Kısa</p> | | | |

Ø 95 **1081**

Diesel Engine :

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|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 52 TB 88.50 HD -16.00 MØ 45.00</p> | <p>95 95.50 96.00</p> | <p>414 K03600 414 K03601 414 K03602</p> | <p>414 KR03600 414 KR03601 414 KR03602</p> | <p>414 R03600</p> <p>S01  2,50 CR</p> <p>S07  2,50 CR</p> <p>S35  5,00 CR</p> | | |
| | <p> 25 x 70</p> | | | <p>Short / Kısa</p> | | | |



Ø 100






1081

Diesel Engine :

5LD.825/2 R2, 1648 cm³

5LD.825/3 R3, 2472 cm³

5LD.825/4 R4, 3296 cm³

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|  <p>Cyl. 2/3/4 ST 65 TB 102 HD -21 MØ 51.5</p> <p>32 x 85</p> <p>Montaj Yüksekliği</p> | <p>100.00 100.50 101.00</p> | <p>414 K01700 414 K01701 414 K01702</p> | <p>414 KR01700 414 KR01701 414 KR01702</p> | <p>414 R01700</p> <p>S01  3,00 CR</p> <p>S06  2,50</p> <p>S21  2,50</p> <p>S35  5,00 P</p> | |
| | | | | | |

Ø 100





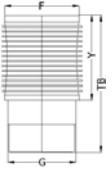
1146

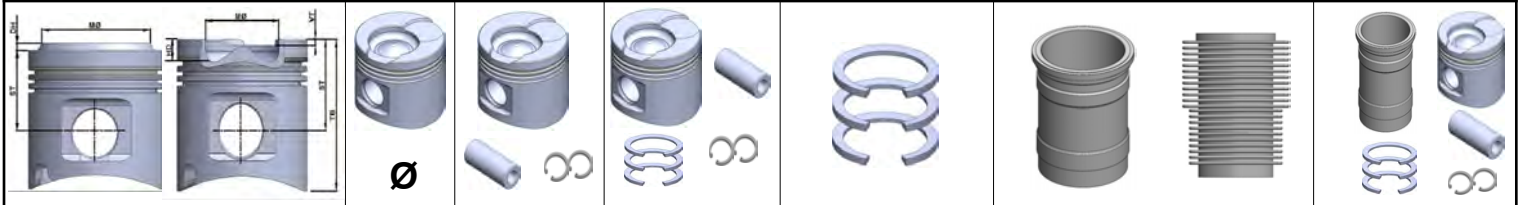
Diesel Engine :

5LD 825-2,1649ccm,17.4:1, 34 HP Direct Injection

5LD 825-3,2474ccm,17.4:1, 52 HP Direct Injection

5LD 825-4,3299ccm,17.4:1, 66 HP Direct Injection

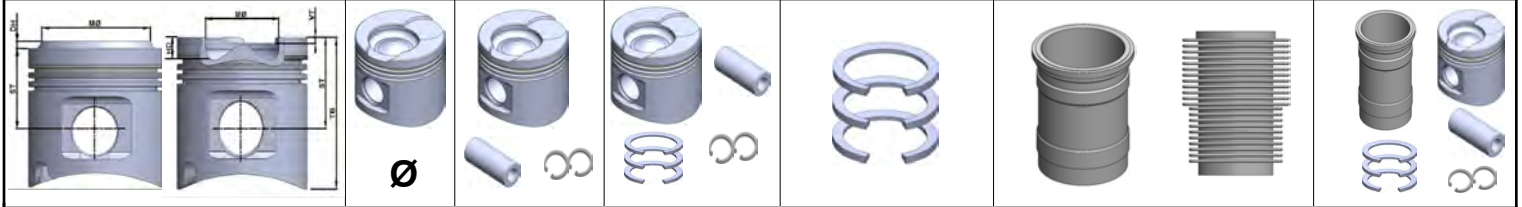
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|  <p>Cyl. 2/3/4 ST 65 TB 100 HD -20.5 MØ 51</p> <p>32 x 85</p> <p>Montaj Yüksekliği</p> | <p>100.00 100.50 101.00</p> | <p>414 K01800 414 K01801 414 K01802</p> | <p>414 KR01800 414 KR01801 414 KR01802</p> | <p>414 R01800</p> <p>S01  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  3,50 CR</p> | <p>414 Z01800 AC</p> <p>G 109.90 F 118 Y 133 TB 191</p>  | <p>414 A01800</p> |
| | | | | | | |



Ø 102 **1082**

Diesel Engine :
4LD 820 Engine , 817 cm³, Stationary engine
LDA 820 Engine , 817 cm³, Stationary engine
LDA 825 Engine , 817 cm³, Stationary engine

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|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 1 ST 60 TB 102 HD -18 MØ 53</p> <p>28 x 80</p> | <p>102.00 102.50 103.00</p> | <p>414 K02000 414 K02001 414 K02002</p> <p>Short</p> | <p>414 KR02000 414 KR02001 414 KR02002</p> <p>Kısa</p> | <p>414 R02000</p> <p>S01 3,00 CR,P</p> <p>S07 2,50 P</p> <p>S07 2,50 P</p> <p>S35 5,00 P</p> | <p>414 Z02000 AC</p> <p>G 109.90 F 112.93 Y 139.50 TB 182.90</p> | <p>414 A02000</p> |
|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------|





Ø 123.85

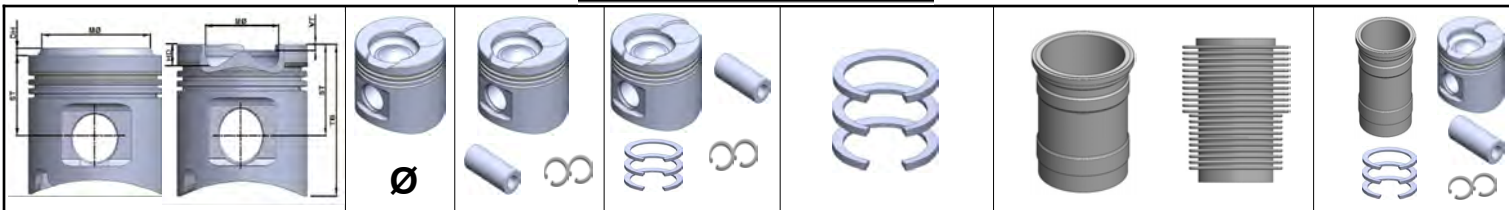
1283

Diesel Engine :

E7

For CNG Engine

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|  <p>RC2</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 94.00 TB 141.73 HD -25.40 VT -2.54 MØ 96.52</p>  <p>57,125 x 97,00</p> | <p>123.85</p> | <p>425 K00100</p> | <p>425 KR00100</p> | <p>425 R00100</p> <p>2,44</p> <p>2,44</p> <p>4,80</p> | | |
| | | | | <p><u>Short</u> / <u>Kısa</u></p> | | | |



Ø 92

1167





Kompressor Engine:

D2066

1-Cyl.

TGA 430, TGA 400, TGA 390 Compressor

Ford, Kompressor

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 1</p> <p>ST 31.00 TB 68.00</p> | <p>92.00 92.25 92.50 92.75 93.00</p> | <p>420 K03400 420 K03401 420 K03402 420 K03403 420 K03404</p> | <p>420 KR03400 420 KR03401 420 KR03402 420 KR03403 420 KR03404</p> | <p>420 R03400</p> <p>S21  2,50 P</p> <p>S03  2,50 P</p> <p>S36  4,00 P</p> | |
| | <p>18,00 x 63,00</p> | | | <p>Short / Kısa</p> | | |






Ø 108

1435G,1

Diesel Engine : **D 0834 LFL 50/51/52/53/54/55/57 Euro4** / **D 0834 LOH 40 Euro 40 Euro3,**

D 0834 LOH 50/51/52/53 Euro4 / **D 0834 LOH 60/61 Euro 5**

Series TGL 10.180, TGL 10.210, TGL 10.240, TGL 12.180, TGL 12.210, TGL 12.240, TGL 7.150, TGL 7.180, TGL 8.180, TGL 8.210, TGL 8.240, TGM 12.240, TGM 12.280, TGM 13.240, TGM 13.280, TGM 15.240, TGM 15.280, TGM 18.280, TGM 18.330, TGM 26.280, TGM 26.330



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|  <p>RC,OCP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/6</p> <p>ST 63.90 TB 103.00 HD -17.39 VT -1.70-1,70 MØ 65.13</p> | <p>108.00 108.50</p> | <p>420 K00400 420 K00401</p> | <p>420 KR00400 420 KR00401</p> | <p>420 R00400</p> <p>S16  3,00 CR</p> <p>S06  2,50</p> <p>S35  3,00 CR</p> | <p>420 Z00700 FZ</p> <p>G 111.49 F 116.00 Y 4.04 TB 217.00</p> <p>420 Z00701 FZ</p> <p>G 111.99 F 116.00 Y 4.04 TB 217.00</p> |  <p>420 A00400</p> <p>420 A00401</p> |
| | <p>44 x 88</p> <p>ST : 63,70 TB : 102,80</p> <p>ST : 63,50 TB : 102,60</p> <p>ST : 63,70 TB : 102,80</p> | <p>108,00 108,00 108,50</p> | <p>Short / Kısa</p> <p>420 K00402 420 KR00402</p> <p>420 K00403 420 KR00403</p> <p>420 K00404 420 KR00404</p> | | | | |



Ø 108

1200



Diesel Engine : **D 0824 Euro 1 LE301**
D 0824 Euro 2 LF 02, LFL 02/03/04/06/07/08/10, LOH 04/05
D 0826 Euro 2 LF 10/11/12/15/16/17, LFG 15/16, LFL 03, LOH 15/17/18/19, LUH 07/09/11/12/13
 4 Cyl 4580 cc 118 Kw (160 Ps) 16,5:1 Turbo, Intercooler 12.163, 8.163 1995 - ...
 6 Cyl 6871 cc 162 Kw (220 Ps) 18:1 Turbo, Intercooler 8.224F 1995 - ...

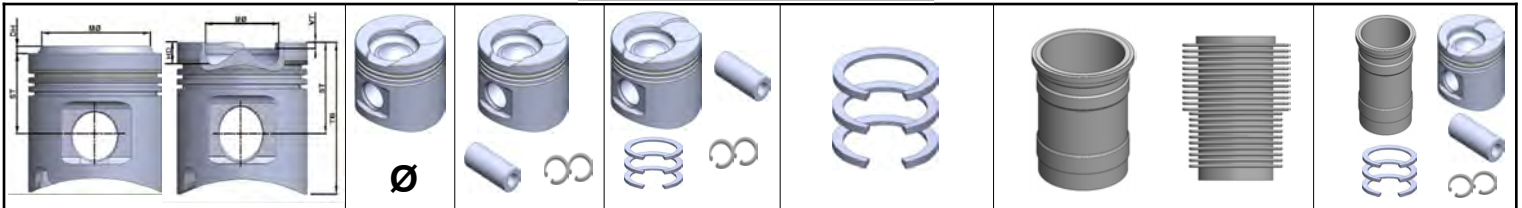
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------|----------------------------------------|---------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği + 0,09 / + 0,39 | Cyl. 4/6 ST 73.00 TB 113.00 HD -16.15 VT -1.70-1,70 MØ 70.00 | 108.00 108.50 | 420 K00500 420 K00501 | 420 KR00500 | 420 R00700 S16 3,00 CR S06 2,50 P S35 4,00 CR | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 SZ G 111.60 F 116.00 Y 5.04 TB 218.00 420 Z00703 SZ G 111.75 F 115.85 Y 4.00 TB 217.00 |  420 A00500 420 A00501 420 A00502 420 A00503 |
| | 40 x 90 | | | Short / Kısa | | | |
| | ST : 72,80 TB : 112,80 | 108,00 | 420 K00502 | 420 KR00502 | | | |
| | ST : 72,60 TB : 112,60 | 108,00 | 420 K00503 | 420 KR00503 | | | |
| ST : 72,40 TB : 112,40 | 108,00 | 420 K00504 | 420 KR00504 | | | | |

Ø 108

1417

Diesel Engine :
D 0834 LFL01/02/03/04/20/ Euro3 / D 0836 LF01 Euro2 / D 0836 LF02/03/04/05 Euro 3
D 0836 LFL01/02 Euro2/3 / D 0836 LFL03/04/05/07/10 Euro3
 6 Cyl. 6871 cc 196 Kw (266 Ps) 18:1 32.270 FVN HI-EX 2003 - ...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,T Montaj Yüksekliği | Cyl. 4/6 ST 63.90 TB 103.00 HD -16.15 VT -1.70 MØ 70.52 | 108.00 108.50 | 420 K00600 420 K00601 | 420 KR00600 420 KR00601 | 420 R00600 S16 3,00 CR S06 2,50 S35 3,00 CR | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 SZ G 111.60 F 116.00 Y 5.04 TB 218.00 420 Z00703 FZ G 111.75 F 115.85 Y 4.00 TB 217.00 |  420 A00600 420 A00601 420 A00602 420 A00603 |
| | 42 x 86 | | | Short / Kısa | | | |
| | ST : 63,7 TB : 102,8 | 108 | 420 K00602 | 420 KR00602 | | | |
| | ST : 63,5 TB : 102,6 | 108 | 420 K00603 | 420 KR00603 | | | |





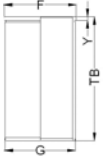
| Ø 108 | | | | | | | | 1200 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------|------------------------------------------|------------------------------------------|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------|
| Diesel Engine : D 0824 LFL01 Euro 1 / D 0824 LF01, LF02, LF03, LF04, LF05, LF06, LF07, LF08, LF09, LF10, LOH01 Euro D0826 LF213, LFL03, LUH09, LUH12, LUH13 / D 0826 LFL01, LFL02, LFL05 Euro 1 4 Cyl. 4580 cc 114 Kw (155 Ps) 15,5:1 Turbo 7.153, 10.153, 12.154, 14.152, 8.153F, 8.163F, 9.153F, 9.163F 1988 - 1996 6 Cyl. 6871 cc 114 Kw (155 Ps) 16,5:1 10.153F, 10.163F, 18.232, 8.153, 10.253, 9.223, 8.223 1988 - 1997 | | | | | | | | |
| <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,10 / + 0,40</p> | Cyl. 4/6 ST 73.00 TB 113.00 HD -21.25 VT -1.70-1,70 MØ 63.00 | 108.00 108.50 | 420 K00700 420 K00701 | 420 KR00700 420 KR00701 | 420 R00700 | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 SZ G 111.60 F 116.00 Y 5.04 TB 218.00 420 Z00703 FZ G 111.75 F 115.85 Y 4.00 TB 217.00 | 420 A00700 420 A00701 420 A00702 | |
| | ST : 72,80 TB : 112,80 | 108,00 | Short / Kısa 420 K00702 | 420 KR00702 | | | 420 A00700 | |
| | ST : 72,60 TB : 112,60 | 108,00 | 420 K00703 | 420 KR00703 | | | 420 A00701 | |
| | ST : 72,40 TB : 112,40 | 108,00 | 420 K00704 | 420 KR00704 | | | 420 A00702 | |

| Ø 108 | | | | | | | | 1200 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------|------------------------------------------|------------------------------------------|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------|
| Diesel Engine : D 0824 LFL09 Euro 2 / D 0826 LE 51-52, LUE, LUE 130, LUE 160, LUE 501, LUE 502, LUE 503, LUE 504, LUE 51, LUE52 D 0826 Euro1 LE 521, LE 522, LE 523, LE 524, LE 530, LE 531 / D 0826 Euro 2 LF 18, LFL 10 / D 0826 TUE 51 | | | | | | | | |
| <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,15 / + 0,32</p> | Cyl. 4/6 ST 73.00 TB 113.00 HD -20.50 VT -1.70-1,70 MØ 63.00 | 108.00 108.50 | 420 K00710 420 K00711 | 420 KR00710 420 KR00711 | 420 R00700 | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 SZ G 111.60 F 116.00 Y 5.04 TB 218.00 420 Z00703 FZ G 111.75 F 115.85 Y 4.00 TB 217.00 | 420 A00710 420 A00711 420 A00712 420 A00713 | |
| | ST : 72,80 TB : 112,80 | 108,00 | Short / Kısa 420 K00712 | 420 KR00712 | | | 420 A00710 | |
| | ST : 72,60 TB : 112,60 | 108,00 | 420 K00713 | 420 KR00713 | | | 420 A00711 | |
| | ST : 72,40 TB : 112,40 | 108,00 | 420 K00714 | 420 KR00714 | | | 420 A00712 | |





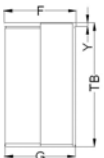
Ø 108 1200

Diesel Engine : 12.232, 14.232, 17.232, 18.232, 24.232, 12.192, 14.192, 17.192
D 0826 LF 01/02
 6 Cyl. 6871 cc. 141-169 Kw (192-230 Ps) 16,5:1

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------|--------------------------------------------------|------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,EP,YP,T  40 x 90 Montaj Yüksekliği + 0,15 / + 0,32 | Cyl. 6 ST 73.00 TB 113.00 HD -21.35 VT -1.70-1,70 MØ 63.00 | 108,00 | 420 K00720 Short / Kısa | 420 KR00720 420 KR00721 | 420 R00700 S16 3,00 CR S06 2,50 P S35 4,00 CR | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 SZ G 111.60 F 116.00 Y 5.04 TB 218.00 420 Z00703 FZ G 111.75 F 115.85 Y 4.00 TB 217.00 |  420 A00710 420 A00711 420 A00712 420 A00713 |
| | ST : 72,80 TB : 112,80 | 108,00 | 420 K00722 | 420 KR00722 | | | |
| | ST : 72,60 TB : 112,60 | 108,00 | 420 K00723 | 420 KR00723 | | | |
| | ST : 72,40 TB : 112,40 | 108,00 | 420 K00724 | 420 KR00724 | | | |

Ø 108 1571





Diesel Engine :
E836 LOH01 CNG ENGINE
 6 Cyl. Diesel 206KW-280HP
 GÜLERYÜZ COBRA GD 272 LF,
 GÜLERYÜZ GM 290 LF CNG, TCV OTOBUS

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,T  44 x 88 Montaj Yüksekliği | Cyl. ST 58.00 TB 97.00 HD -10.20 MØ 92.070 | 108.00 108.50 | 420 K04200 420 K04201 | 420 KR04200 420 KR04201 | 420 R04200 S01 2,50 CR S06 2,50 CR S35 3,00 CR,P | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217 |  420 A04200 |
| | | | | Short / Kısa | | | |







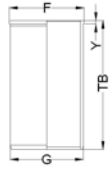
Ø 108 1690

Diesel Engine : D 0834 LFL 50/51/52/53/54/55/57 Euro4
 D 0834 LFL 60/61/6263/64/65/70/71 Euro 5 / D 0834 LFL 68/75/76 Euro6
 D 0836 LOH64 Euro 5
 6 Cyl. 6871 cc 213 Kw / 290 Ps Güteryüz Cabra GL9L, Güteryüz Cobra GM 280, Otokar Vectio, Tezeller LF 1200
 D 0834 Euro 4
 4 Cyl. 4580 cc. 110-151 Kw / 150- 206 Ps LFL 50- LFL 51 - LFL 52 - LFL 53

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------|------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB, YP, T Montaj Yüksekligi | Cyl. ST 63.90 TB 103.00 HD -18.47 VT -1.70 MØ 77.60 | 108.00 108.50 | 420 K04400 420 K04401 | 420 KR04400 420 KR04401 | 420 R04400 S16  3,00 CR S06  2,50 CR S35  3,00 CR, P | | |
| | 44 x 88 ST : 63,70 TB : 102,80 | 108,50 | Short / Kısa 420 K04402 | 420 KR04402 | | | |

Ø 108 1633






Diesel Engine : D 0834 LFL 41 Euro3 C.Rail 4 Cyl. 4580cc 132 Kw (180 Hp) TGL 12.180, TGL 8.180 2006-...
 D 0834 LFL 40 Euro 3 C.Rail 4 Cyl. 4580cc 110 Kw (150 Hp) TGL 8.150 2006-...
 D 0836 LFL 40 Euro 3 C.Rail 6 Cyl. 6871cc 173 Kw (235 Ps) TGL 8.240, TGL 10.240, TGL 12.240, TGM 13.240, TGM 18.240 2005-...
 D 0836 LOH 40 Euro 3 C.Rail 6 Cyl. 6871cc 206 Kw (280 Ps) Lion City, NL 283
 D 0836 LOH 50 Euro 3 C.Rail 6 Cyl. Sabit Motor

| | | | | | | | | |
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|  RC, T Montaj Yüksekligi + 0,10 / + 0,40 | Cyl. 4/6 ST 63.90 TB 103.00 HD -17.39 VT -1.70 MØ 65.00 | 108.00 108.50 | 420 K04500 420 K04501 | 420 KR04500 420 KR04501 | 420 R04500 S16  3,00 CR S06  2,50 P S35  3,00 CR, P | 420 Z00700 FZ G 111.49 F 116.00 Y 4.04 TB 217.00 420 Z00701 FZ G 111.99 F 116.00 Y 4.04 TB 217.00 420 Z00702 FZ G 111.75 F 115.85 Y 4.04 TB 217 |  | 420 A04500 |
| | 42 x 86 ST : 63,70 TB : 102,80 ST : 63,70 TB : 102,80 ST : 63,50 TB : 102,60 | 108,00 108,50 108,00 | Short / Kısa 420 K04502 | 420 KR04502 | 420 K04503 | 420 KR04503 | 420 K04504 | 420 KR04504 |




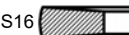



Ø 108 1571

Diesel Engine :
D 0834 LF 01, 02, 03, LFL 60, 61, 62
D 0834 Euro5 LFL 63, 64, 65, 70, 71
D0834 Euro6 LFL 66, 67, 68, 75
D 0836 LFL 60, 61 ,62, LOH 68, 70, 71
D 0836 Euro5 LFL 63, 64, 65 / D 0836 Euro6 LFL 75, 76, 77

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. ST 63.90 TB 103 HD -18.47 VT -1.70-1,70 MØ 65 | 108.00 108.50 | 420 K04600 420 K04601 | 420 KR04600 420 KR04601 | 420 R04600 S16  3,00 CR S06  2,50 S35  3,00 CR | | |
| |  44 x 88 | Short / Kısa | | | | | |

Ø 120 1327

Diesel Engine:
D 2066LF01 Euro3 C.RAİL 10518 cc 307 kW (430 PS) 19:1 24 Valve TGA18.430,TGA33.430, TGA41.430,TGA24.430, TGA26.430,TGA35.430,
D 2066LF02 Euro3 C.RAİL 10518 cc 279 kW (390 PS) 19:1 24 Valve TGA18.390,TGA35.390, TGA28.390,TGA41.390, TGA37.390,TGA40.390,
D 2066LF06 Euro3 C.RAİL 10518 cc 286 kW (400 PS) 19:1 24 Valve TGA19.400,TGA41.400,
D 2066LF07 Euro3 C.RAİL 10518 cc 265 kW (360 PS) 19:1 24 Valve TGA18.390,TGA39.390 / **D 2066LF03 /04/11/12/13/14/21/22/31-35**

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------|--------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------|
|  RC,OCP,T Montaj Yüksekliği + 0,20 / + 0,30 | Cyl. 6 ST 76.80 TB 123.30 HD -20.00 VT -2.00-1,60 MØ 84.00 | 120.00 120,00 | 420 K03500 420 K03501 | 420 KR03500 420 KR03501 | 420 R03500 S16  3,50 CR S06  3,00 CR S35  4,00 CR | 420 Z03500 S G 139.50 F 150.00 Y 8.07 TB 260.00 |  | 420 A03500 420 ZR03500 2x139,5*3,95*4,70 FP |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------|--------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------|



Ø 120

1327

Diesel Engine:


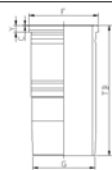
D 2066 LF37-38-39 Euro5 / 6-Cyl. 10518 cc 320 BG TGS 26.320 C. Rail 2007...

D 2066 LF 11,12, 13, 14, 31 Euro 4 / R 6 Diesel, 10520cc, 199-397 kW (270-540 PS), 20,5:1 01/2004...

TGA 24.430, 26.430, 35.430, 35.440, 41.430, 41.440, 18.440, 32.430, TGA 18.390, 18.400, 24.400, 32.390, 35.400, 26.400, 37.390, 37.400, 41.390

TGA 18.350, 18.360, 24.350, 24.360, 26.360, 32.350, 32.360, 35.350, 37.350, 41.350, 41.360

TGA 24.430, 26.430, 35.430, 35.440, 41.430, 41.440, 18.430, 18.440, 24.440, 26.440, 32.430, 32.440, 18.320, 18.310, 26.310, 26.320

| | | | | | | | | |
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|  <p>RC,OCP,T</p> | <p>Cyl. 6 ST 76.80 TB 123.30 HD -19.70 VT -2.00 -1,60 MØ 67</p> | 120.00 | 420 K03510 | 420 KR03510 | <p>420 R03510</p> <p>S16 3,50 CR</p> <p>S06 3,00 CR</p> <p>S35 4,00 CR</p> | <p>420 Z03500 S</p> <p>G 139.50 F 150.00 Y 8.07 TB 260.00</p> |  | 420 A03510 |
| | | | | | | | | |

Ø 120

1327


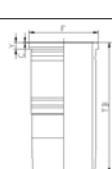
Diesel Engine:

D 2066 LF25 Euro5

6-Cyl. 10518 cc 324 kW (440 PS) / TGA 18,440, TGA 24,430, TGA 24,440, TGX 18,440, TGX 18,430 2007....

D 2066 LF40-41-42-43-44-45-46-47 Euro5





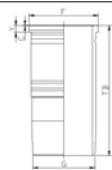


D 2066 LF17-18-19-20-21-22-23-24 Euro5

| | | | | | | | | |
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|  <p>RC,OCP,T</p> | <p>Cyl. 6 ST 76.80 TB 123.30 HD -19.70 VT -2.00 -1,60 MØ 68.77</p> | 120.00 | 420 K03520 | 420 KR03520 | <p>420 R03520</p> <p>S19 3,50 PV,ST</p> <p>S06 3,00 CR</p> <p>S35 4,00 CR</p> | <p>420 Z03500 S</p> <p>G 139.50 F 150.00 Y 8.07 TB 260.00</p> |  | 420 A03520 |
| | | | | | | | | |







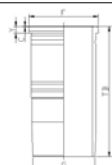


Ø 120 1415

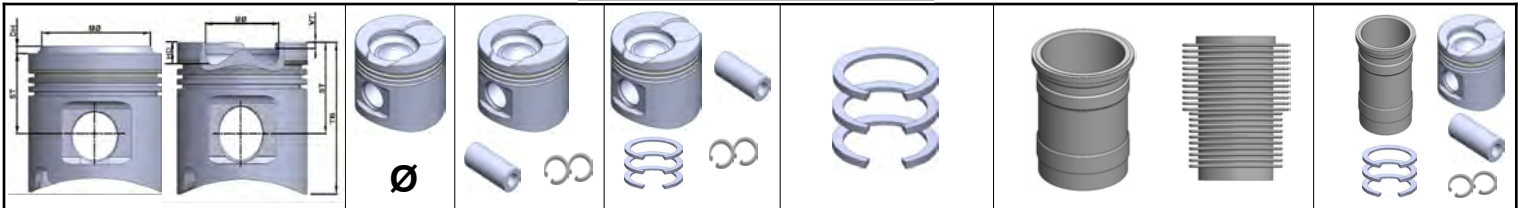
Diesel Engine:
D 2066LF01 Euro3 6-Cyl. 10520 cc 316kW (430 PS) 19:1 TGA18.430,TGA24.430, TGA26.430,TGA28.430, TGA33.430,TGA35.430,TGA41.430 2004...
D 2066LF02 Euro3 6-Cyl. 10520 cc 287 kW (390 PS) 19:1 TGA18.390,TGA26.390, TGA35.390,TGA37.390, TGA41.390,TGA40.390, 2004...
D 2066LF03 Euro3 6-Cyl. 10520 cc 257 kW (350 PS) 19:1 TGA18.350,TGA26.350, TGA35.350, TGA28.350, TGA33.350

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|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 76.80 TB 121.80 HD -20.00 VT -2.00 -1,60 MØ 70 | 120.00 | 420 K03800 | 420 KR03800 | 420 R03500 S16  3,50 CR S06  3,00 CR S35  4,00 CR | 420 Z03500 S G 139.50 F 150.00 Y 8.07 TB 260.00 |  420 A03800 |
| |  52,00 x  96,00 | Short / Kısa | | 420 ZR03500 2x139,5*3,95*4,70 FP | | | |

Ø 120 1415


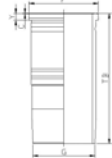
Diesel Engine:
D 2066 LF37-38-39 Euro5 / 6-Cyl. 10518 cc 320 BG TGS 26.320 C. Rail 2007...
D 2066 LF 11,12, 13, 14, 31 Euro 4 / R 6 Diesel, 10520cc, 199-397 kW (270-540 PS), 20,5:1 01/2004...
 TGA 24.430, 26.430, 35.430, 35.440, 41.430, 41.440, 18.440, 32.430, TGA 18.390, 18.400, 24.400, 32.390, 35.400, 26.400, 37.390, 37.400, 41.390
 TGA 18.350, 18.360, 24.350, 24.360, 26.360, 32.350, 32.360, 35.350, 37.350, 41.350, 41.360
 TGA 24.430, 26.430, 35.430, 35.440, 41.430, 41.440, 18.430, 18.440, 24.440, 26.440, 32.430, 32.440, 18.320, 18.310, 26.310, 26.320

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|  RC,OCP,T Montaj Yüksekliği | Cyl. 6 ST 76.80 TB 121.80 HD -19.70 VT -1.60 -2,00 MØ 67 | 120.00 | 420 K03810 | 420 KR03810 | 420 R03510 S16  3,50 PVD S06  3,00 CR S35  4,00 CR | 420 Z03500 S G 139.50 F 150.00 Y 8.07 TB 260.00 |  420 A03810 |
| |  52,00 x  96,00 | Short / Kısa | | 420 ZR03500 2x139,5*3,95*4,70 FP | | | |




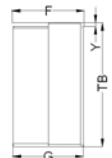
Ø 120 1327

Diesel Engine:
D 2066 LUH 41 EEV
D 2066 LUH 42 EEV
D 2066 LUH 46 EEV
D 2066 LUH 47 EEV

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------|-------------------|---------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP Montaj Yüksekliği | Cyl. 6 ST 76.80 TB 123.30 HD -20.00 VT -2.00 -1,50 MØ 68 | 120.00 | 420 K04300 | 420 KR04300 | 420 R04300 S16 3,50 CKS S06 3,00 CR S35 4,00 CR | 420 Z03500 S G 139.50 F 150.00 Y 8.07 TB 260.00 |  | 420 A04300 |
| | 52,00 x 96,00 | | | Short / Kısa | | | | |

Ø 121 1002

Diesel Engine :
D 2156 R 6, 10343 cm³, 141,5 - 173 kW (192 - 235 PS), 17:1 stroke 150mm,
D 2156, .HM / HM2 / HM3 / HM9 R 6, 10343 cm³, 141,5 - 173 kW (192 - 235 PS), 17:1 stroke 150mm,
D 2156, .HMN 3 / HMN9 R 6, 10343 cm³, 141,5 - 173 kW (192 - 235 PS), 17:1 stroke 150mm,
 10 Ue 192 1966...1975 / 10.215 1966...1975 / 12.192 1966...1995 / IKARUS BUS

| | | | | | | | | |
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|  RC,S Montaj Yüksekliği + 0,05 / + 0,35 | Cyl. 6 ST 94 TB 162 HD -48.4 MØ 47.3 | 121.00 | 420 K00900 | 420 KR00900 | 420 R00900 S16 3,50 CR S02 3,00 S21 3,00 S35 5,50 CR | 420 Z00900 S G 126.49 F 132.00 Y 8 TB 287 420 Z00901 S G 125.99 F 132.00 Y 8 TB 287 420 Z00902 S G 126.99 F 132.00 Y 8 TB 287 |  | 420 A00900 420 A00901 420 A00902 |
| | 45 x 102 ST : 93,80 TB : 161,80 ST : 93,60 TB : 161,60 | 121,00 | 420 K00901 | 420 KR00901 | | | | |
| | 121,00 | 420 K00902 | 420 KR00902 | | | | | |



Ø 121








1002

Diesel Engine :

D 2156 MT / MTN / MTX

R 6, 10343 cm³, 187 - 210 kW (255 - 285 PS), 17:1 stroke 150mm, Turbo,
13.256 F 1966...1971 / 16.256 F 1966...1971 / 19.256 F 1966...1971 / 22.256 F 1966...1971 /
26.256 F 1966...1971 / 30.256 F 1966...1971

Saviem

| | | | | | | | | | |
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|  RC,S Montaj Yüksekliği + 0,05 / + 0,35 | Cyl. 6 ST 94 TB 162 HD -48.35 VT -2.4 MØ 47.90 | 121.00 | 420 K01100 | 420 KR01100 | 420 R00600 S16  3,50 CR S06  3,00 S21  3,00 S35  5,50 CR | 420 Z00400 S G 126.49 F 132 Y 8 TB 287 420 Z00410 S G 125.99 F 132 Y 8 TB 287 420 Z00420 S G 126.99 F 132 Y 8 TB 287 |  | 420 A01100 420 A01101 420 A01102 | |
| |  45 x 102 | | | Short / Kısa | | | | | |
| | ST : 93,80 TB : 161,80 | 121,00 | 420 K01101 | 420 KR01101 | | | | | |
| | ST : 93,60 TB : 161,60 | 121,00 | 420 K01102 | 420 KR01102 | | | | | |








Ø 123

1002

Diesel Engine :

D 2356 HM 10 / HM 2 / HM 9 / HMN 2 / HMX





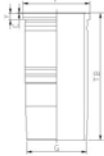
R 6, 10690 cm³, 169 - 173 kW (230 - 235 PS), 17:1 stroke 150mm,
10.230 FL 1968...1974 / 12.230 FL 1968...1974 / 12.230 H 1968...1974 / 13.230 FL 1968...1974 / 16.230 FNS 1968...1974
19.230 DF 1968...1974 / 22.230 F 1968...1974 / 30.230 F 1968...1974 / SUE 230 1968...1974 / SG 192 1968...1973
11 Ue 192 1968...1975 / 12 Ue 192 1968...1974 / RABA

| | | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--|
|  RC,S Montaj Yüksekliği + 0,05 / + 0,35 | Cyl. 6 ST 94 TB 162 HD -50.5 MØ 48.50 | 123.00 | 420 K01300 | 420 KR01300 | 420 R01300 S16  3,50 CR S06  3,00 S21  3,00 S35  5,50 CR | 420 Z01300 S G 126.49 F 132 Y 8.03 TB 287 420 Z01301 S G 125.99 F 132 Y 8.03 TB 287 420 Z01302 S G 126.99 F 132 Y 8.03 TB 287 |  | 420 A01300 420 A01301 420 A01302 | |
| |  45 x 102 | | | Short / Kısa | | | | | |
| | ST : 93,80 TB : 161,80 | 123,00 | 420 K01301 | 420 KR01301 | | | | | |
| | ST : 93,60 TB : 161,60 | 123,00 | 420 K01302 | 420 KR01302 | | | | | |




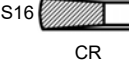
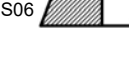


Ø 125 0026

Diesel Engine :
D 2565 MK/MKUL/MT R 5, 9510 cm³, 169,5 kW (230 PS), 17:1 stroke 155mm, Turbo,
D 2566 KUL / MFT / MK / MKF / MKUH / MLE / MLUH / MLUM / MT / MTE /
MTF / MTH / MTHO / MTU / MTUE / MTUH / MTUM / MUF R 6, 11407 cm³, 162 - 235 kW (220 - 320 PS), 17:1 stroke 155mm, Turbo,
 SR 240 /SR260/SR280 1976... / 19281 F/FL7FK7FS7FAS 1976...

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|  RC,OCP,EP,S Montaj Yüksekliği 0 / + 0,32 | Cyl. 5/6 ST 89.8 TB 141.8 HD -43 VT -1.7 MØ 51.8 | 125,00 | 420 K01800 | 420 KR01800 | 420 R01800 S16  3,50 CR S26  3,00 S35  5,00 CR | 420 Z01800 S P G 140 F 152 Y 10.05 C 1 TB 270 420 Z01801 S P G 140 F 152 Y 10.55 C 1 TB 270 420 Z01802 S P G 144.5 F 153.8 Y 10.05 C 1 TB 270 |  420 A01800 420 A01801 420 A01802 | 420 ZR01800 2x138*2,1 FP 2x140*4 FP |
| | ST : 89,60 125,00 420 K01801 420 KR01801 | Short / Kısa | | | | | | |
| | ST : 89,40 125,00 420 K01802 420 KR01802 | | | | | | | |
| | ST : 89,20 125,00 420 K01803 420 KR01803 | | | | | | | |

Ø 125 0051






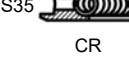
Diesel Engine :
D 2565, .HM / M / ME / MF / MFR / MR / MUE / MUH / MUL
 R 5, 9510 cm³, 92 - 141 kW (125 - 192 PS),
 R 6, 11407 cm³, 125 - 177 kW (170 - 240 PS) 17:1 stroke 155mm,
 11.168/13.192/14.192/14.168/15.168.15.192/16.168/16.192 / 22.192 /13.168 1976... / 15.240 1976...1986
 SG 192 1976... / SG 220 1976... / 16.240 1976...1986 / 19.240 1976...1988 / 22.240 1976...1988 / SL 200 1976...

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|  RC,EP,YP,S Montaj Yüksekliği 0 / + 0,32 | Cyl. 5/6 ST 89.87 TB 141.87 HD -43.97 MØ 49.50 | 125,00 | 420 K02000 | 420 KR02000 | 420 R02000 S16  3,00 CR S06  3,00 S35  5,00 CR | 420 Z01800 S P G 140 F 152 Y 10.05 C 1 TB 270 420 Z01801 S P G 140 F 152 Y 10.55 C 1 TB 270 |  420 A02000 420 A02001 | 420 ZR01800 2x138*2,1 FP 2x140*4 FP |
| | ST : 89,67 125,00 420 K02001 420 KR02001 | Short / Kısa | | | | | | |
| | ST : 89,47 125,00 420 K02002 420 KR02002 | | | | | | | |
| | ST : 89,27 125,00 420 K02003 420 KR02003 | | | | | | | |





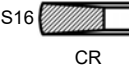
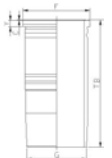

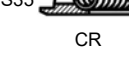
Ø 125 0046-125

Diesel Engine :
D 2530 ME / MF / MXF V 10,
 15945 cm³, 156 - 235 kW (212 - 320 PS), 17:1 stroke 130mm, 20.320 1972...1981 / 38.320 1972...1981 / DFK-3875 1972...1981 / DF-4525 1972...1981 / DF-5175 1972...1981 / 16.320 / 9.320 / 22.320 / 26.320 / 32.320 / 30.320
D 2538 M / ME / MF V 8,
 12756 cm³, 160 - 188 kW (218 - 256 PS), 17:1 stroke 130mm, 19.256 1972...1976 / 16.256 1972...1976 / 30.256 1972...1976 / 26.256 1972...1976

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|  RC,T  46 x 97 Montaj Yüksekliği 0 / + 0,40 | Cyl. 8/10 ST 92.3 TB 137.3 HD -44.9 MØ 47.2 | 125.00 | 420 K02100 | 420 KR02100 | 420 R02100  3,00 CR | 420 Z02100 S P G 144.5 F 153.8 Y 10.05 C 1 TB 253  | 420 A02100 | | |
| | | | | |  3,00 P | | | 420 Z02101 S P G 140 F 152 Y 10.05 C 1 TB 253 | 420 A02101 |
| | | | | |  5,00 CR | | | 420 Z02102 S P G 140 F 152 Y 10.55 C 1 TB 253 | |
| Short / Kısa | | | | | | | | | |

Ø 125 1343

Diesel Engine :
D 2566 BUH, UH,
 R 6 Diesel, 11413 cm³, 147-177 kW (200 - 240,5 PS), 17:1 Hub 155mm
 240 M 10,240 M 12, SG 240 1983... / SG 220 1976...

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|  RC  46 x 105 Montaj Yüksekliği | Cyl. 5/6 ST 89.90 TB 141.9 HD -31.00 MØ 67.10 | 125.00 | 420 K03600 | 420 KR03600 | 420 R03600  3,50 CR | 420 Z03600 S P G 140.00 F 152.00 Y 10.05 C 1.00 TB 270.00  | 420 A03600 | | |
| | | | | |  3,00 | | | 420 Z03601 S P G 140.00 F 152.00 Y 10.55 C 1.00 TB 270.00 | 420 A03601 |
| | | | | |  5,00 CR | | | 420 Z03602 S P G 140.50 F 152.50 Y 10.05 C 1.00 TB 270.00 | |
| Short / Kısa | | | | | | | | | |
| | | | | | 420 Z03603 S P G 140.00 F 152.00 Y 11.55 C 1.00 TB 270.00 | 420 A03603 | | | |



Ø 126

1412G







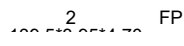
Diesel Engine:

D 2676 LF 01, 02, 03, 05 Euro4 / 6-Cyl. 12419 cc 353 kW (480 Ps) / TGS 33.480 2009...

D 2676 LF 12, 14, 15, 16 Euro5 / 6 Cyl. Diesel, 12419cc, 353 kW (480 PS), TGX 18.480

TGA 18.480, 24.480, 26.480, 32.480, 35.480, 37.480, 41.480, 35.530,

TGX 18.540,

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|  <p>RC,BB,OCP, YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6 ST 76.25 TB 121.84 HD -20.10 VT -2.00 MØ 71.40</p>  <p>52 X 103</p> | <p>126.00</p> | <p>420 K03700</p> | <p>420 KR03700</p> | <p>420 R03700</p> <p>S16  4,00 CR</p> <p>S06  3,00 CR</p> <p>S35  4,00 CR</p> | <p>420 Z03700 S</p> <p>G 139.50 F 150.00 Y 8.07 TB 257.50</p>  | <p>420 A03700</p> <p>2  FP</p> |
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Short / Kısa

420 ZR03700

2  FP

Ø 126




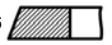


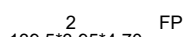
1412G

Diesel Engine:

D 2676 LOH 01-04/10/26-28 Euro 4/5

6-Cyl. 12419 cc 324-353 kW (440-480 Ps)

Cityliner, Lion's Coch L, Lion's Coch Supreme C, Lion's Coch Supreme L, Neoplan Skyliner, Starliner, Tourliner 2006 - ...

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|  <p>RC,BB,OCP, YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6 ST 76.25 TB 121.84 HD -20.00 VT -2.00 MØ 70.90</p>  <p>52 X 103</p> | <p>126.00</p> | <p>420 K03710</p> | <p>420 KR03710</p> | <p>420 R03700</p> <p>S16  4,00 CR</p> <p>S06  3,00 CR</p> <p>S35  4,00 CR</p> | <p>420 Z03700 S</p> <p>G 139.50 F 150.00 Y 8.07 TB 257.50</p>  | <p>420 A03710</p> <p>2  FP</p> |
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Short / Kısa

420 ZR03700



2  FP



Ø 126

1412G



Diesel Engine: D 2676 LF 58 Euro 6
 D 2676 LF 36, D 2676 LF 45, D 2676 LF 46, D 2676 LF 47, D 2676 LF 48
 6-Cyl. 12412cc 294-353 kW (400-480 Ps) 24 Ventile

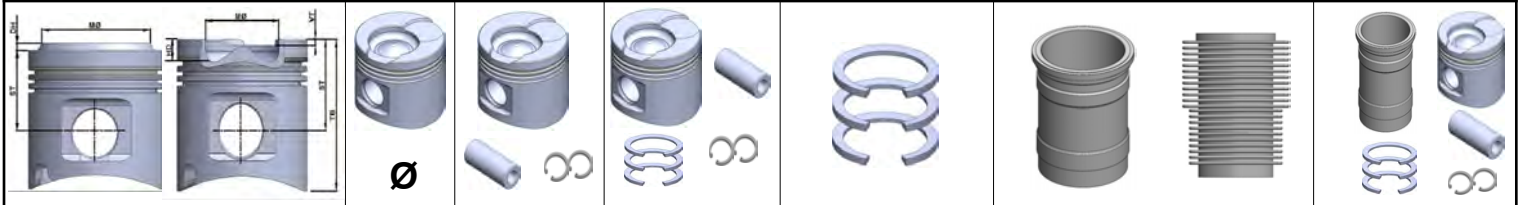
| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC,BB,OCP, YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 76.25 TB 121.84 HD -20.10 VT -2.00 MØ 98.00</p> | 126.00 | 420 K04700 | 420 KR04700 | <p>420 R04700</p> <p>S16 3,50 CR</p> <p>S06 2,50 CR</p> <p>S35 3,50 CR</p> | <p>420 Z04700 S</p> <p>G 139.50 F 150.00 Y 8.06 TB 257.50 KB 11.1</p> |  <p>52 X 103</p> | 420 A04700 |
| | <p>Short / Kısa</p> | | | | | | <p>420 ZR04700</p> | <p>2 FP</p> |

Ø 128

1094G

Diesel Engine :
 D 2866 K / KF / KOH / KU / KUH / KUL / LF 04 / LF 07 / LF 08 / LF 29 / LFZ / LFZR / LOCH / LU / LUH / LUL / LXF
 R 6, 11967 cm³, 215 - 265 kW (292 - 360 PS), 15:1 stroke 155mm, Turbo, LLK,
 D 2866, .KFZ R 6, 11967 cm³, 265 kW (360 PS), 15:1 stroke 155mm, Turbo, LLK,
 D 2866, .TOH R 6, 11967 cm³, 215 kW (292 PS), 15:1 Turbo, 19.361 1983... / 19.332 F 1983... / 19.361 FLS 1983...

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği 0 / +0,33</p> | <p>Cyl. 6 ST 89.8 TB 141.8 HD -32.2 VT -2.3 MØ 69.4</p> | 128.00 | 420 K02200 | 420 KR02200 | <p>420 R02200</p> <p>S16 3,50 CR</p> <p>S26 3,00 P</p> <p>S35 5,00 CR</p> | <p>420 Z02200 S P</p> <p>G 144.5 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P</p> <p>G 144.5 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P</p> <p>G 144.5 F 153.8 Y 10.27 C 1 TB 270</p> <p>420 Z02203 S P</p> <p>G 145 F 154.3 Y 10.07 C 1 TB 270</p> |  <p>46 X 105</p> | 420 A02200 |
| | <p>Short / Kısa</p> | | | | | | <p>420 ZR02200</p> | <p>2x138*2,1 FP 2x144*4 FP</p> |



Ø 128

1094G


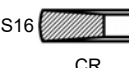
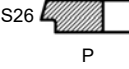
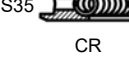
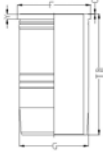
Diesel Engine : 16.242, 19.242, 24.242, 25.242, 26.242, 33.242 Endüstriyel

D 2866. E, FG, FR, OH, UM

R 6, 11967 cm³, 176 kW (239 PS), 17,5:1 / 200, 202, 240 1984... / 242 1984...1994

D 2866. F / D 2866.UH

R 6, 11967 cm³, 177 kW (241 PS), 17,5:1 / 200, 202, 240 1984... / 242 1984...1994

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|  <p>RC,T</p> <p>Montaj Yüksekliği 0 / + 0,20</p> | <p>Cyl. 6 ST 89.87 TB 141.87 HD -31.00 VT -2.0 MØ 67.00</p> | 128,00 | 420 K02210 | 420 KR02210 | <p>420 R02200</p> <p>S16  3,50 CR</p> <p>S26  3,00 P</p> <p>S35  5,00 CR</p> | <p>420 Z02200 S P G 144.5 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P G 144.5 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P G 144.5 F 153.8 Y 10.27 C 1 TB 270</p> |  | <p>420 A02210</p> <p>420 A02211</p> <p>420 A02212</p> | |
| | <p>46 x 105</p> <p>ST : 89,67 TB : 141,67</p> <p>ST : 89,47 TB : 141,47</p> | 128,00 | Short / Kısa | 420 K02211 | 420 KR02211 | | | | |
| | | 128,00 | 420 K02212 | 420 KR02212 | | | | | <p>420 ZR02200</p> <p>2x138*2,1 FP 2x144*4 FP</p> |

Ø 128

1152G


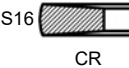

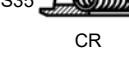

Diesel Engine :

D 2865, LUH 02/03/05, LF 02/03/04 LOH, Euro 1 / LF 03 / LF 04 /

R 5, 9972 cm³, 221 kW (301 PS), 16:1 stroke 155mm, Turbo, LLK, / 19.422 1987... / 19.361 FLS 1987... / 19.362 F 1987... / 24.362 1987...

25.362 1987... / 19.362 FS 1987... / Marine engine 1987... / Industrial engine 1987...

D 2865, .LF 05, Euro 1 R 5, 9972 cm³, 198 kW (270 PS), 16:1 stroke 155mm, Turbo, LLK, 19.422 1987... / 19.361 FLS 1987... / 19.362 F 1987...

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,01 / + 0,038</p> | <p>Cyl. 5/6 ST 89.75 TB 141.75 HD -24.4 VT -2.05 MØ 76.73</p> | 128,00 | 420 K02500 | 420 KR02500 | <p>420 R02500</p> <p>S16  3,50 CR</p> <p>S26  3,00 P</p> <p>S35  5,00 CR</p> | <p>420 Z02200 S P G 144.5 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P G 144.5 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P G 144.50 F 153.8 Y 10.27 C 1 TB 270</p> <p>420 Z02203 S P G 145.00 F 154.30 Y 10.07 C 1 TB 270</p> |  | <p>420 A02500</p> <p>420 A02501</p> <p>420 A02502</p> <p>420 A02503</p> | |
| | <p>46 x 105</p> <p>ST : 89,55 TB : 141,55</p> <p>ST : 89,35 TB : 141,35</p> <p>ST : 89,15 TB : 141,15</p> | 128,00 | Short / Kısa | 420 K02501 | 420 KR02501 | | | | |
| | | 128,00 | 420 K02502 | 420 KR02502 | | | | <p>420 ZR02200</p> <p>2x138*2,1 FP 2x144*4 FP</p> | |



Ø 128

1152G

Diesel Engine :


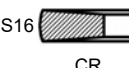
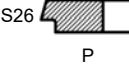
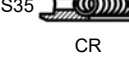
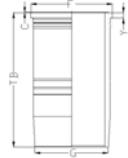
D 2865 L/LOH 02 / LU 01/02/03/04/06/10/15, / LF 02/03/04/06/15

5/6 Diesel, 9972 cm³, 221 kW (330 PS), 15,7-16:1 Turbocharged

D 2866 LF 01/02/03/05/06/07/09/15/22 LU 01/03/04F/KF 09/LXE/LE 06109/LH/LXUH/LXOH/LXFG/LX/LFG/LXF/RXF/LOH 03

5/6 Diesel 11967 cm³, 198-324 kW (269-440 PS), 15,7-16:1 Turbocharged

19.422. 19.361 FLS 19.362 F/F/S 24.361. 25.362

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5/6 ST 89.75 TB 141.75 HD -24.4 VT -2.05 MØ 75.50</p> | 128.00 | 420 K02510 | 420 KR02510 | <p>420 R02510</p> <p>S16  3,50 CR</p> <p>S26  3,00 P</p> <p>S35  5,00 CR</p> | <p>420 Z02200 S P G 144.50 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P G 144.50 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P G 144.50 F 153.8 Y 10.27 C 1 TB 270</p> <p>420 Z02203 S P G 145.00 F 154.3 Y 10.07 C 1 TB 270</p> |  | <p>420 A02510</p> <p>420 A02511</p> <p>420 A02512</p> <p>420 A02513</p> | <p>2x138*2,1 FP 2x144*4 FP</p> | |
| | <p>46 x 105</p> | | | Short / Kısa | | | | | | |
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Ø 128

1152G



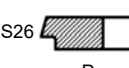

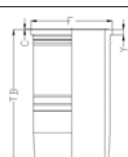
Diesel Engine :

D 2866 LOH23,LUH23 Euro3

6 Cyl. 11967 cc 294 Kw (400 PS) 17:1 Turbo, Intercooler / F 2000, SG 263 2002-...

D 2866 LF13/14/15/16/20/34/35 Euro2

6 Cyl. 11967 cc 294-309 Kw (400-410 PS) 17:1 Turbo, Intercooler / 27.314 DFC, 32.310

| | | | | | | | | | | |
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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5/6 ST 89.75 TB 141.75 HD -21.60 VT -2.10 -2,10 MØ 81.20</p> | 128.00 | 420 K02600 | 420 KR02600 | <p>420 R02600</p> <p>S16  3,50 CR</p> <p>S26  3,00 P</p> <p>S35  5,00 CR</p> | <p>420 Z02200 S P G 144.50 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P G 144.50 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P G 144.50 F 153.8 Y 10.27 C 1 TB 270</p> <p>420 Z02203 S P G 145.00 F 154.3 Y 10.07 C 1 TB 270</p> |  | <p>420 A02600</p> <p>420 A02601</p> <p>420 A02602</p> <p>420 A02603</p> | <p>2x138*2,1 FP 2x144*4 FP</p> | |
| | <p>46 x 105</p> | | | Short / Kısa | | | | | | |
| | <p>ST : 89,55 TB : 141,55</p> | 128,00 | 420 K02601 | 420 KR02601 | | | | | | |
| | <p>ST : 89,35 TB : 141,35</p> | 128,00 | 420 K02602 | 420 KR02602 | | | | | | |
| <p>ST : 89,15 TB : 141,15</p> | 128,00 | 420 K02603 | 420 KR02603 | | | | | | | |





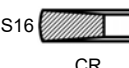
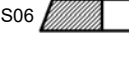
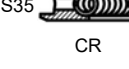

Ø 128

1174G

Diesel Engine :

D 2876 Euro 2 LF 02, LUH 01, LUH 02, LUH 03, LOH 01

R 6, 12817 cm³, 338 kW (460 PS), 17,1:1 stroke 142mm, Turbo, LLK,
F 2000 1995...1999 / 19.462 FLS 1995...
19.462 BL 1995... / 19.463 1995...
TG 460 A 2000...

| | | | | | | | | | |
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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,01 / + 0,33</p> | <p>Cyl. 6 ST 79.25 TB 134.25 HD -23.1 VT -2.3 MØ 80</p>  <p>50 x 107</p> | 128,00 | 420 K02700 | 420 KR02700 | <p>420 R02700</p>  <p>S16 4,00 CR</p>  <p>S06 3,00</p>  <p>S35 4,00 CR</p> | <p>420 Z02200 S P G 144.5 F 153.8 Y 10.07 C 1 TB 270</p> <p>420 Z02201 S P G 144.5 F 153.8 Y 10.57 C 1 TB 270</p> <p>420 Z02202 S P G 144.5 F 153.8 Y 10.27 C 1 TB 270</p> <p>420 Z02203 S P G 145.0 F 154.3 Y 10.07 C 1 TB 270</p> |  <p>420 A02700</p> <p>420 A02701</p> <p>420 A02702</p> <p>420 A02703</p> | <p>2x138*2,1 FP 2x144*4 FP</p> | |
| | | | | Short / Kısa | | | | | |
| | | | <p>ST : 79,05 128,00 420 K02701 420 KR02701</p> <p>TB : 134,05</p> | | | | | | |
| | | | <p>ST : 78,85 128,00 420 K02702 420 KR02702</p> <p>TB : 133,85</p> <p>ST : 78,65 128,00 420 K02703 420 KR02703</p> <p>TB : 133,65</p> | | | | | | |

Ø 128



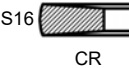
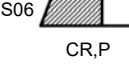
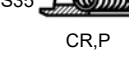
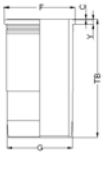
1174G

Diesel Engine:

D 2876 LF 03 Euro 3 / D 2876 LF 04 Euro 3 / D 2876 LF 06 Euro 2 / D 2876 LF 09 Euro 3

D 2876 LF 10/14/17 Euro 3 / D 2876 LOH 02/03/04 Euro 3







12816 cc 338 kW (460 PS) 16,75:1 Turbo , Intercooler 24 Valve / 18.463 TG-A 460
12816 cc 338 Kw (460 PS) 16.75:1 Turbo ,Intercooler 24 Valve / 19.462 FLS, 19.462 DL,19.463,23.464,26.464,
30.464.27.464.40.464.35.464.32.464.28.464

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,01 / + 0,33</p> | <p>Cyl. 6 ST 79.25 TB 134.25 HD -21.74 VT -1.90-1,90 MØ 85.05</p>  <p>50 x 107</p> | 128,00 | 420 K03000 | 420 KR03000 | <p>420 R03000</p>  <p>S16 4,00 CR</p>  <p>S06 3,00 CR,P</p>  <p>S35 4,00 CR,P</p> | <p>420 Z02200 S P G 144.50 F 153.80 Y 10.07 C 1.00 TB 270.00</p> <p>420 Z02201 S P G 144.50 F 153.80 Y 10.57 C 1.00 TB 270.00</p> <p>420 Z02202 S P G 144.50 F 153.80 Y 10.27 C 1.00 TB 270.00</p> <p>420 Z02203 S P G 145.00 F 154.30 Y 10.07 C 1.00 TB 270.00</p> |  <p>420 A03000</p> <p>420 A03001</p> <p>420 A03002</p> <p>420 A03003</p> | <p>2x138*2,1 FP 2x144*4 FP</p> | |
| | | | | Short / Kısa | | | | | |
| | | | <p>ST : 79,05 128,00 420 K03001 420 KR03001</p> <p>TB : 134,05</p> | | | | | | |
| | | | <p>ST : 78,85 128,00 420 K03002 420 KR03002</p> <p>TB : 133,85</p> <p>ST : 78,65 128,00 420 K03003 420 KR03003</p> <p>TB : 133,65</p> | | | | | | |








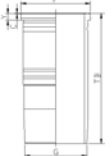
Ø 128 **1152G**

Diesel Engine:
D 2866 LF 23/24/25/26/27/28/ Euro 3 / D 2866 LF 37 Euro 2 / D 2866 LF 38 Euro 3 / D 2866 LFG 07/27 Euro 3
D 2866 LF Euro 3 11967 cc 228-301 kW (310-409 PS) 19:1 Turbo ,Intercooler 24 Valv / 33.362, Fortuna ,Lion's Coach Otobüs F2000,18.313,TG310,TG410,18.413 1999 - 2006
D 2866 LOH 29 Euro 3 11967 cc 301 Kw (410 PS) 19:1 Turbo Intercooler 24 Valv RH413,RH414,24.310,24.350 2001 - 2006

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,01 / + 0,33</p> | <p>Cyl. 6 ST 89.75 TB 141.75 HD -22.00 VT -1.90 -1,90 MØ 80</p>  <p>46 x 105</p> | 128,00 | 420 K03100 | 420 KR03100 | <p>420 R03100</p>  <p>S16 4,00 CR</p>  <p>S06 3,00 CR</p>  <p>S35 4,00 CR</p> | <p>420 Z02200 S P G 144.50 F 153.80 Y 10.070 C 1.00 TB 270</p> <p>420 Z02201 S P G 144.50 F 153.80 Y 10.57 C 1.00 TB 270</p> <p>420 Z02202 S P G 144.50 F 153.80 Y 10.27 C 1.00 TB 270</p> <p>420 Z02203 S P G 145.00 F 154.30 Y 10.07 C 1.00 TB 270</p> |  | <p>420 A03100</p> <p>420 A03101</p> <p>420 A03102</p> <p>420 A03103</p> | |
| | | 128,00 | 420 K03101 | 420 KR03101 | | | | | |
| | | 128,00 | 420 K03102 | 420 KR03102 | | | | | |

Ø 128 **1152G**

Diesel Engine:
D 2866 LF 31/32/39/40/41/42/43 Euro 2
 6-Cyl. 11967 cc 301 kW (409 PS)
 16,75:1 Turbo LLK,24 Valve
 19.414,23.414,24.414,26.414,27.414,30.414,32.414,33.314,33.414,35.414,40.414,41.414,42.414,50.414,
 TGA18.412 FLS 1997-...

| | | | | | | | | | |
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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,01 / + 0,33</p> | <p>Cyl. 6 ST 89.75 TB 141.75 HD -22.50 VT -1.90 -1,90 MØ 80</p>  <p>46 x 105</p> | 128,00 | 420 K03110 | 420 KR03110 | <p>420 R03110</p>  <p>S16 4,00 CR</p>  <p>S06 3,00 CR</p>  <p>S35 4,00 CR</p> | <p>420 Z02200 S P G 144.50 F 153.80 Y 10.070 C 1.00 TB 270</p> <p>420 Z02201 S P G 144.50 F 153.80 Y 10.57 C 1.00 TB 270</p> <p>420 Z02202 S P G 144.50 F 153.80 Y 10.27 C 1.00 TB 270</p> <p>420 Z02203 S P G 145.00 F 154.30 Y 10.07 C 1.00 TB 270</p> |  | <p>420 A03110</p> <p>420 A03111</p> <p>420 A03112</p> <p>420 A03113</p> | |
| | | 128,00 | 420 K03111 | 420 KR03111 | | | | | |
| | | 128,00 | 420 K03112 | 429 KR03112 | | | | | |



Ø 128

1205





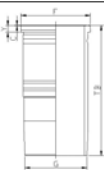

Diesel Engine :

D2876 Euro 3 LF 12, LF 13, LF 25, LOH 20, LOH 21

12816 cm³ 4 V 301-309 kw (410-530 PS) 18:1

TGA 18.480, TGA 33.480 / TGA 24.480, TGA 28.480 / TG 530 A, TGA 18.530

TGA 24.530 / TGA 32.530 / TGA 35.530 / TGA 37.530, TGA 41.530

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|  <p>RC,OCP,YP,T</p> | <p>Cyl. 6 ST 79.25 TB 134.25 HD -23.75 VT -1.90 -1,90 MØ 76.16</p> | 128.00 | 420 K03300 | 420 KR03300 | <p>420 R03300</p> <p>S16  4,00 CR</p> <p>S06  3,00</p> <p>S35  4,00 CR</p> | <p>420 Z03300 S P</p> <p>G 144.50 F 153.80 Y 8.07 TB 268.00</p> |  | 420 A03300 | |
| | <p>Montaj Yüksekliği</p> <p> 52 x 103</p> | | | | | | | 420 A03301 | |
| | <p>ST : 79,05 TB : 134,05</p> | 128,00 | 420 K03301 | 420 KR03301 | | | | | |
| | <p>ST : 78,85 TB : 133,85</p> | 128,00 | 420 K03302 | 420 KR03302 | | | | | |
| <p>ST : 78,65 TB : 133,65</p> | 128,00 | 420 K03303 | 420 KR03303 | | | | | | |
| | | | Short / Kısa | | | | | | |
| | | | | | | | 420 ZR03300 | 1x138*144,75*4,6 FP 2x144*4 FP | |

Ø 128

1521





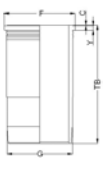

Diesel Engine :

D2840 LE 201/202/203

D2842 LE 201/202/203/403

D2848 LE 201/202/203



10 Cyl. 18270 cc. 495-545 Kw (673-741 Ps) Marin, Endustriyel

| | | | | | | | | | |
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|  <p>RC,BB,YP,T</p> | <p>Cyl. 10 ST 81.30 TB 130.30 HD -25.10 VT -1.20 -1,20 MØ 72</p> | 128 | 420 K03900 | 420 KR03900 | <p>420 R03900</p> <p>S16  4,00 CR</p> <p>S06  3,00</p> <p>S35  4,00 CR</p> | <p>420 Z03900 S</p> <p>G 144.50 F 153.8 Y 10.05 C 1 TB 253</p> |  | 420 A03900 | |
| | <p>Montaj Yüksekliği</p> <p> 46 x 105</p> | | | | | | | 420 A03901 | |
| | <p>ST : 81,1 TB : 130,10</p> | 128,00 | 420 K03901 | 420 KR03901 | | | | | |
| | <p>ST : 80,90 TB : 129,90</p> | 128,00 | 420 K03902 | 420 KR03902 | | | | | |
| <p>ST : 80,70 TB : 129,70</p> | 128,00 | 420 K03903 | 420 KR03903 | | | | | | |
| | | | Short / Kısa | | | | | | |
| | | | | | | | 420 ZR03900 | 2x138*2,1 FP 2x144*4 FP | |





Ø 128 1522

Diesel Engine : D2842 LE 602 Lokomotif, Jenerator
D 2842 LE 203
 V12 Diesel, 21930 cm, 446-587 kW (607-798 PS), 15,6:1
 Turbo, LLK
 Einbaumotor

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----|------------|-------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC, OCP, BB, YP, T Montaj <u>Yüksekligi</u> | Cyl. 12 ST 81.30 TB 130.30 HD -25.10 VT -1.70 -1,70 MØ 74.00 | 128 | 420 K04000 | 420 KR04000 | 420 R04000 S16 4,00 CR S06 3,00 CR S35 4,00 CR | 420 Z03900 S P G 144.5 F 153.8 Y 10.05 C 1 TB 253 |  420 A04000 420 A04001 420 A04002 420 A04003 |
| | Short / Kısa ST : 81,10 128,00 420 K04001 420 KR04001 | | | | | | |
| | ST : 80,90 128,00 420 K04002 420 KR04002 | | | | | | |
| | ST : 80,70 128,00 420 K04003 420 KR04003 | | | | | | |

Ø 128 1522

Diesel Engine :
D 2842 LE 203
 V12 Diesel, 21930 cm, 446-587 kW (607-798 PS), 15,6:1
 Turbo, LLK
 Einbaumotor

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----|------------|-------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC, OCP, BB, YP, T Montaj <u>Yüksekligi</u> | Cyl. 12 ST 81.30 TB 130.30 HD -25.10 VT -1.20 -1,20 MØ 71.70 | 128 | 420 K04010 | 420 KR04010 | 420 R04000 S16 4,00 CR S06 3,00 CR S35 4,00 CR | 420 Z03900 S P G 144.5 F 153.8 Y 10.05 C 1 TB 253 |  420 A04000 420 A04001 420 A04002 420 A04003 |
| | Short / Kısa ST : 81,10 128,00 420 K04011 420 KR04011 | | | | | | |
| | ST : 80,90 128,00 420 K04012 420 KR04012 | | | | | | |
| | ST : 80,70 128,00 420 K04013 420 KR04013 | | | | | | |

420 ZR03900



Ø 128



1532

Diesel Engine :

D 2876.LE 201

6 Cyl. 12817 cm, 355 kW (483 PS) 15:1

Hub 142mm, Turbo, LLK Einbaumotor, Marin

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|  <p>RC, OCP, BB, YP, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 79.25 TB 134.25 HD -23.80 VT -0.60 MØ 86.53</p> | 128.00 | 420 K04100 | 420 KR04100 | <p>420 R04100</p> <p>S18 4,00 CR</p> <p>S01 3,00 CR, P</p> <p>S35 4,00 CR</p> | <p>420 Z02200 S P</p> <p>G 144.50 F 153.80 Y 10.07 C 1.00 TB 270.00</p>  | <p>420 A04100</p> <p>420 A04101</p> <p>420 A04102</p> <p>420 A04103</p> | |
| | <p>50 x 103</p> | | | Short / Kısa | | | | |
| | <p>ST : 79,05 TB : 134,25</p> | 128,00 | 420 K04101 | 420 KR04101 | | | | |
| | <p>ST : 78,85 TB : 134,25</p> | 128,00 | 420 K04102 | 420 KR04102 | | | | |
| <p>ST : 78,65 TB : 134,25</p> | 128,00 | 420 K04103 | 420 KR04103 | | | | | |
| | | | | | | 420 ZR02200 | <p>2x138*2,1 FP 2x144*4 FP</p> | |


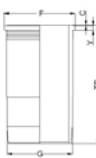
Ø 128

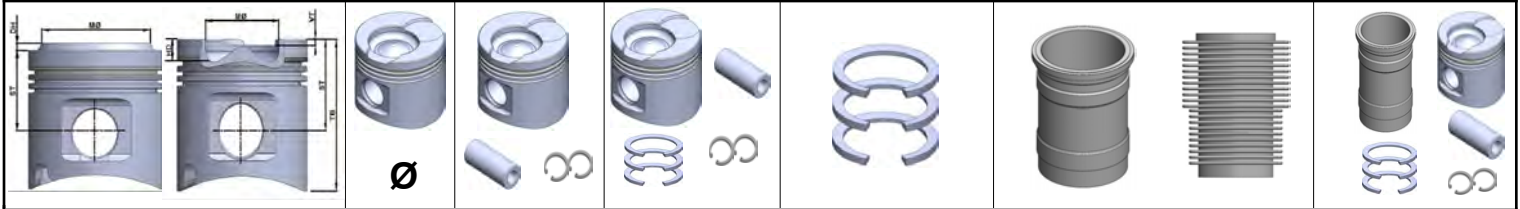
1522

Diesel Engine : AG 300 CNG, A300 CNG

E 2866 LUH 01 Euro3, E 2866 LUH 02 Euro5,

6-Cyl. 11967cc, 228 kW, (310 PS) 11:1, Hub 155mm, Turbo, LLK, 12 Ventile




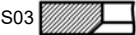

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|  <p>RC, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 89.20 TB 141.20 HD -28.00 MØ 100.50</p> | 128 | 420 K04800 | 420 KR04800 | <p>420 R04800</p> <p>S01 4,00 CR</p> <p>S21 3,00 P</p> <p>S35 4,00 CR</p> | <p>420 Z02800 S P</p> <p>G 144.5 F 153.8 Y 10.07 C 1 TB 270</p>  | <p>420 A04800</p> |
| | <p>46 x 105</p> | | | Short / Kısa | | | |
| | | | | | | 420 ZR02800 | <p>2x138,00x2,10 FP 2x144*4 FP</p> |

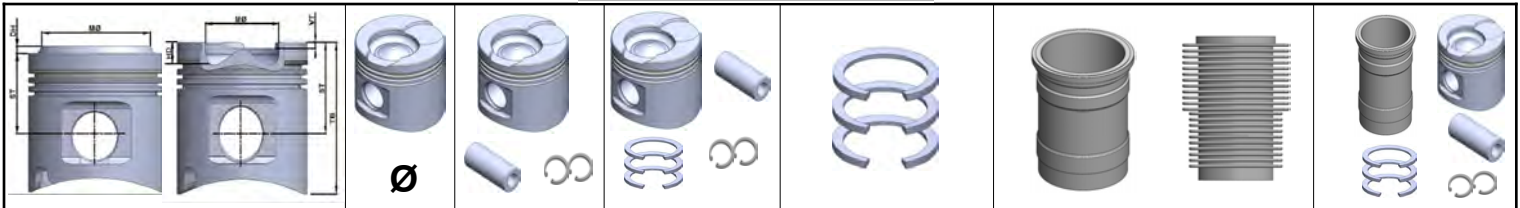


Ø 108

1118

Diesel Engine: 8260 SISU 634D - 634DS - 634DSBE
8350 - 6900 - 8000 - 8050 - 8100 - 8150 - 8200 - 8350 - 8400 - 8450 - 8550 - 8750 - 8950

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|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. ST 63.70 TB 115.65 HD -17.55 MØ 70</p>  <p>44 x 90</p> | <p>108.00</p> | <p>790 K00400</p> | <p>790 KR00400</p> | <p>790 R00400</p>  <p>S16 3,00 CR,P</p>  <p>S03 2,50 P</p>  <p>S35 4,00 CR,P</p> | | |
| | | | <p>Short / Kısa</p> | | | | |









Ø 108

1549

Diesel Engine:

634 DWBAE Euro3

7400cm 160-174 kW (218-237 PS) 2002-2004

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|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 63.65 TB 115.65 HD -18.30 VT -0.80 MØ 66.00</p>  <p>40 x 89</p> | <p>108.00</p> | <p>422 K00100</p> | <p>422 KR00100</p> | <p>422 R00100</p>  <p>S16 3,00 CR</p>  <p>S07 2,50 P</p>  <p>S35 4,00 CR</p> | <p>422 Z00100 S</p> <p>G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00</p>  | <p>422 A00100</p> |
| | | | | Short / Kısa | | | |






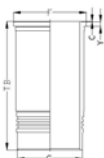
Ø 108

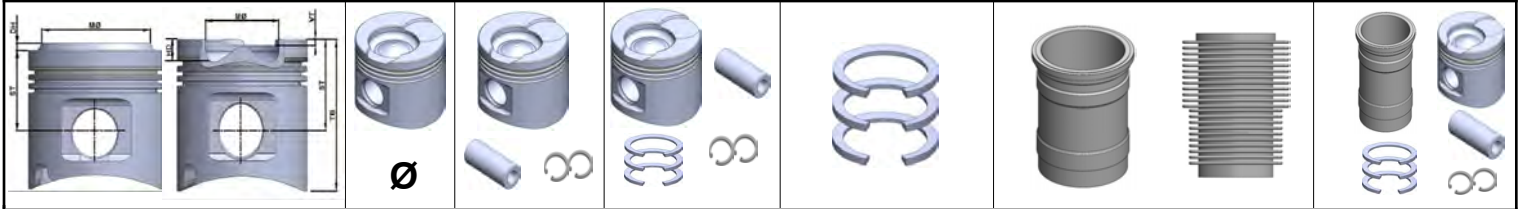
1550

Diesel Engine:

620 BWBAE Euro3







6600cm 140 kW (190 PS) 2002-2004

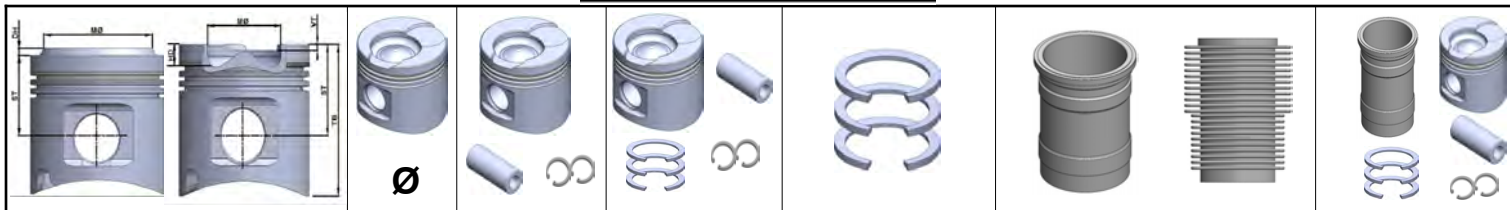
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.65 TB 106.65 HD -19.06 VT -0.80 MØ 64.50</p>  <p>40 x 89</p> | <p>108.00</p> | <p>422 K00200</p> | <p>422 KR00200</p> | <p>422 R00100</p>  <p>S16 3,00 CR</p>  <p>S07 2,50 P</p>  <p>S35 4,00 CR</p> | <p>422 Z00100 S</p> <p>G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00</p>  <p>422 Z00101 S</p> <p>G 117.00 F 131.75 Y 9.050 C 0.90 TB 218.00</p> | <p>422 A00200</p> |
| | | | | Short / Kısa | | | |



Ø 130 **1089**

Diesel Engine:

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|  <p>RC</p> | <p>Cyl. ST 100.00 TB 166.50 HD -22.80 MØ 73.5</p> | 130.00 | 430 K00100 | 430 KR00100 | 430 R00100 | | |
| |  <p>50 x 108,50</p> | | | Short / Kısa | <p>S14  3,50</p> <p>S14  3,50</p> <p>S14  3,50</p> <p>S35  6,50</p> | | |
| <p>Montaj Yüksekliği</p> | | | | | | | |



Ø73.7 **1305**



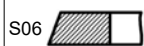


Diesel Engine :

DV4 TD

F6JA, Euro 3

R4 Diesel 1398cm³ 50 kw (68 ps) 18:1 Turbo / Mazda 2 02/2003...

Citroen, Peugeot, Ford, Toyota

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  RC,T,YP Montaj Yüksekliği 1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / +0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 / | Cyl. 4 ST 42.94 TB 65.44 HD -14.7 VT -1.50,-1,50 MØ 37.16 | 73.70 73.95 74.20 74.45 | 114 K00200 114 K00201 114 K00202 114 K00203 | 114 KR00200 114 KR00201 114 KR00202 114 KR00203 | 114 R00200 S16  2,50 CR S06  1,95 P S35  2,50 CR | 114 Z00200 SZ G 76.70 F 78.20 Y 5.00 TB 136.00 114 Z00201 SZ G 76.95 F 78.45 Y 5.25 TB 136.00 |  114 A00200 114 A00201 |
| | 25 X 60 ST : 42,74 TB : 65,24 ST : 42,74 TB : 65,24 ST : 42,54 TB : 65,04 ST : 42,54 TB : 65,04 | 73,70 74,20 73,70 74,20 | <p style="text-align: center;">Short / Kısa</p> 114 K00204 114 KR00204 114 K00205 114 KR00205 114 K00206 114 KR00206 114 K00207 114 KR00207 | | | | |

Ø75 **1249**





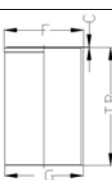
Diesel Engine:

DV 6 TED 4

R 4 Diesel 1560 cm³, 80 kW (109 PS) 17,5:1

Mazda 3 01/2004..

Citroen, Fiat, Ford, Peugeot, Mini






| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,OCP,T,YP Montaj Yüksekliği 1.25 mm Conta ile + 0,53 / 0,63 1.30 mm Conta ile + 0,63 / 0,73 1.35 mm Conta ile + 0,68 / 0,73 1.40 mm Conta ile + 0,73 / 0,78 1.45 mm Conta ile + 0,78 / 0,88 | Cyl. 4 ST 41.70 TB 65.30 HD -13.29 VT -1.16,-1,16 MØ 41.72 | 75.00 75.25 75.50 75.60 75.75 76.00 | 114 K02000 114 K02001 114 K02002 114 K02003 114 K02004 114 K02005 | 114 KR02000 114 KR02001 114 KR02002 114 KR02003 114 KR02004 114 KR02005 | 114 R02000 S01  3,00 CR S26  1,95 P S35  2,50 CR | 114 Z02000 SZ G 78.00 F 79.50 Y 5.00 TB 142.00 |  114 A02000 |
| | 26 X 61 ST : 41,50 TB : 65,10 ST : 41,50 TB : 65,10 ST : 41,30 TB : 64,90 ST : 41,30 TB : 64,90 | 75,00 75,50 75,00 75,50 | <p style="text-align: center;">Short / Kısa</p> 114 K02006 114 KR02006 114 K02007 114 KR02007 114 K02008 114 KR02008 114 K02009 114 KR02009 | | | | |



Ø 83

0000



Benzin Engine: Mondeo III 1.8 16V, Mondeo III Estate 1.8 16V, Focus C-Max 1.8, C-Max 1.8 Flexifuel, Focus II 1.8 Flexifuel, Focus II Saloon 1.8
CGBA Duratec-HE / CGBB Duratec-HE / CHBA / CHBB / CSDA Duratec-HE
CSDB Duratec-HE / QFDA Duratec-HE / Q7DA Duratec-HE / QQDA Duratec-HE / QQDB Duratec-HE
 4-Cyl. 1796cc 81 kW (110 PS) / 85/92 kW (115/125 PS) / 1798cc 88 kW (120 PS) / 1798cc 92 kW (125 PS)

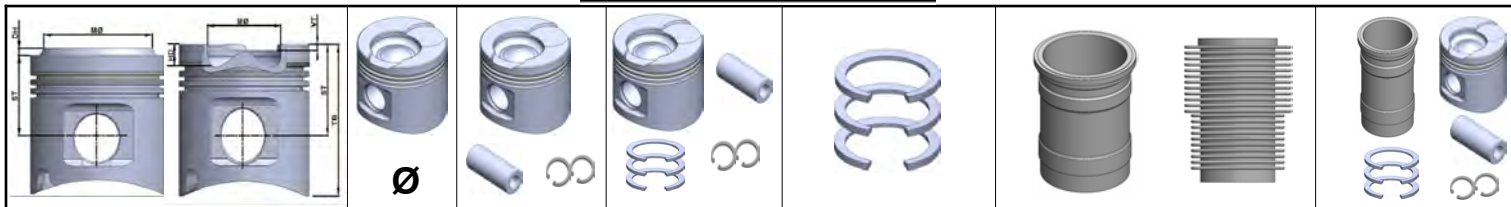
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  21 x 51 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 28.50 TB 51.00 | 83.00 83.25 83.50 | 228 K08700 228 K08701 228 K08702 | 228 KR08700 228 KR08701 228 KR08702 | 228 R08700 S01  1,20 NT S26  1,20 P S38  2,50 NT | | |
| | | | | Short / Kısa | | | |

Ø 86

1403

Diesel Engine : 2,0 TDI
RF5C

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------|--|--|
|  OCP  30 x 68 Montaj <u>Yüksekligi</u> | Cyl. ST 46.90 TB 75.90 HD -13.80 MØ 43.55 | 86.00 86.50 | 435 K00100 435 K00101 | 435 KR00100 435 KR00101 | 435 R00100 2,00 2,00 3,00 | | |
| | | | | Short / Kısa | | | |









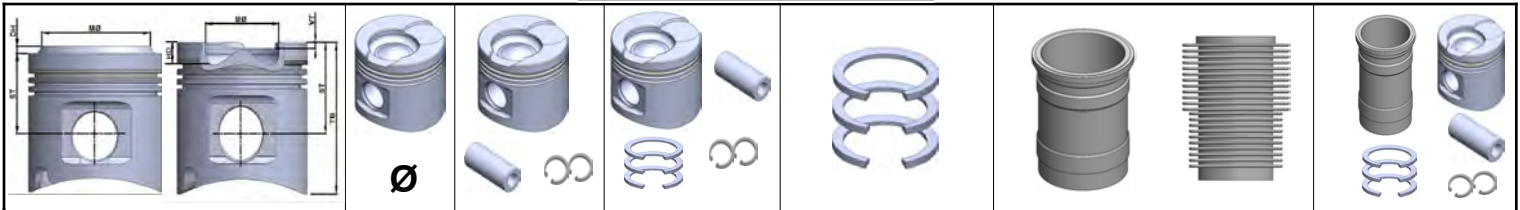
Ø 93

1629

Diesel Engine : B2500 TD, Ranger
XM34 TD
4-Cyl. 2500cc 110 PS 1998-...

Ford

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,SP, T,YP</p> <p>Montaj Yüksekligi + 0,30 + 0,42</p> | <p>Cyl. ST 47.85 TB 87.35 HD -2.10</p>  <p>32 X 70</p> | <p>93.00 93.50</p> | <p>435 K00200 435 K00201</p> <p>Short</p> | <p>435 KR00200 435 KR00201</p> <p>Kısa</p> | <p>435 R00200</p> <p>S02  2,50 NT,ST</p> <p>S07  2,00 CR,P</p> <p>S35  3,00 NT,ST</p> | <p>435 Z00200 SZ</p> <p>G 96.00 F 97.50 Y 5.00 TB 162.00</p>  | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|








Ø 82

1255

Benzin Engine: 200 CGI (209.343), 200 Kompressor /171.442), 216 (906.113, 906.213), 316 (906.133, 906.135, 906.233, 906.235), 316 (906.635, 906.633), Sprinter 3,5-t Bus (B906), 516 (906.153, 906.155, 906.253, 906.255), C 180 Kompressor, C 200 CGI, CLK 200 Kompressor, E 200 Kompressor

M 271.940/941/942/944/948/950

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.90 TB 50.90 HD -2.90 VT 3.3 1,1 MØ 70</p> | <p>82 82.25 82.50</p> | <p>150 K12100 150 K12101 150 K12102</p> | <p>150 KR12100 150 KR12101 150 KR12102</p> | <p>150 R12100</p> <p>S01  1,20 ST,NT</p> <p>S06  1,50 P</p> <p>S37  2,50 ST,NT</p> | | |
| |  20 x 56 | <p>Short / Kısa</p> | | | | | |






Ø 82

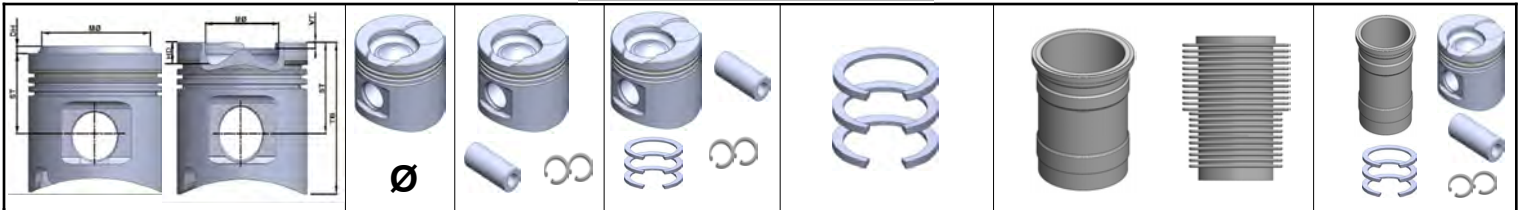
1255

Benzin Engine: C 160 Kompressor, C 180 Kompressor, CLC 180 Kompressor, E 200 CGI

M 271.921, .946, .952

4 Cyl.1976cc. 90-125 kW (122-170 PS), 9,5:1, 16 Ventile

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.90 TB 50.90 HD -1.50 VT 3.3 1,1 MØ 70</p> | <p>82 82.25 82.50</p> | <p>150 K12110 150 K12111 150 K12112</p> | <p>150 KR12110 150 KR12111 150 KR12112</p> | <p>150 R12100</p> <p>S01  1,20 ST,NT</p> <p>S06  1,50 P</p> <p>S37  2,50 ST,NT</p> | | |
| |  20 x 56 | <p>Short / Kısa</p> | | | | | |



Ø75




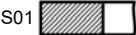



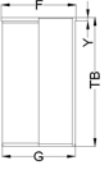
1615

Diesel Engine:

OM 636, .914 / 915 / 916 / 917 / 918 / 919 / 930 / 931 / 934 R 4, 1767 cm³, 23,5

Application :

170 ...1951 180 ...1951 319 ...1951 401 ...1951 402 ...1951 405 ...1951 405 ...1951 405 ...1951 U 30 ...1951 U 32 ...1951 U 34 ...

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,EP  22 x 63,5 Montaj Yüksekliği | Cyl. ST 45.00 TB 89.00 HD -3.90 MØ 51.75 | 75.00 75.50 76.00 76.50 77.00 | 150 K11000 150 K11001 150 K11002 150 K11003 150 K11004 | 150 KR11000 150 KR11001 150 KR11002 150 KR11003 150 KR11004 | 150 R11000 S02  2,00 CR S01  2,00 P S26  2,00 P S35  5,00 CR S32  5,00 P | 150 Z11000 SZ G 78.00 F 81.00 Y 4.00 TB 189.00 |  | 150 A11000 |
| | Short / Kısa | | | | | | | |



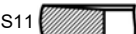


Ø80.019

1628

Diesel Engine : VITO Box (W447) 109 CDI (447.601, 447.603, 447.605), VITO Mixto (W447) 109 CDI (447.701, 447.703, 447.705), VITO Tourer (W447) 109 CDI / 109 BlueTEC (447.701, 447.703, 447.705), VITO Box (W447) 111 CDI (447.601, 447.603, 447.605), 111 CDI (447.701, 447.703, 447.705), VITO Mixto (W447) 111 CDI (447.701, 447.703, 447.705), VITO Tourer (W447) 111 CDI / 111 Blue TEC (447.701, 447.703, 447.705), MARCO POLO Camper (W447) 180 CDI (447.703)

OM 622.951

Renault, Mercedes, Nissan, Opel

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  30 x 60 Montaj Yüksekliği | Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50 | 80.019 80.519 | 564 K10000 564 K10001 | 564 KR10000 564 KR10001 | 564 R10000 S11  2,00 PVD S06  1,75 IF,U S36  2,00 NIT,ST | | |
| | Short / Kısa | | | | | | |





Ø 83

1312G

Diesel Engine: VITO Box (W447), 114 CDI (447.601, 447.603, 447.605), VITO Mixto, VITO Tourer, VITO Mixto (W447), 114 CDI / 114 Blue TEC, 114 CDI 4x4 (447.601, 447.603), 116 CDI (447.701, 447.703)

OM 651.925 & OM 651.911 & OM 651.913 & OM 651.916
OM 651.921 & OM 651.924 & OM 651.950 & OM 651.960 & OM 651.980



Jeep

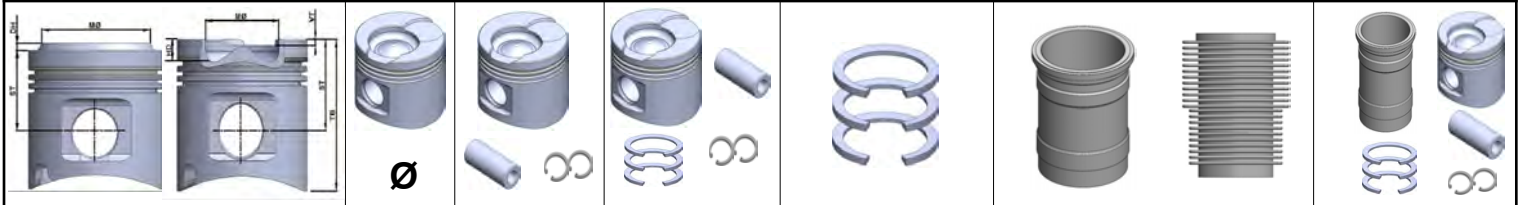
| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 48.50</p> <p>TB 75.50</p> <p>HD -13.10</p> <p>MØ 49.30</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K07920</p> <p>150 K07921</p> <p>150 K07922</p> | <p>150 KR07920</p> <p>150 KR07921</p> <p>150 KR07922</p> | <p>150 R07900</p> <p>S04 2,00</p> <p>CR</p> <p>S05 1,75</p> <p>P</p> <p>S35 2,00</p> <p>CR</p> | | |
| |  <p>30 x 66</p> | | | <p>Short / Kısa</p> | | | |

Ø 85

1048


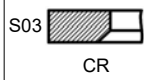
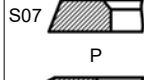
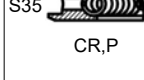
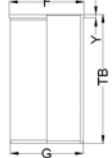
Kompressor Engine:
OM 457 / 904 / 906
18.35 LS
18.40 LS Axor 0403

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 33.30</p> <p>TB 59.00</p> | <p>85.00</p> <p>85.25</p> <p>85.50</p> <p>85.75</p> <p>86.00</p> | <p>372 K03700</p> <p>372 K03701</p> <p>372 K03702</p> <p>372 K03703</p> <p>372 K03704</p> | <p>372 KR03700</p> <p>372 KR03701</p> <p>372 KR03702</p> <p>372 KR03703</p> <p>372 KR03704</p> | <p>372 R03700</p> <p>S21 2,00</p> <p>P</p> <p>S21 2,00</p> <p>P</p> <p>S33 4,00</p> <p>P</p> | | |
| |  <p>19,05 x 60</p> | | | <p>Short / Kısa</p> | | | |




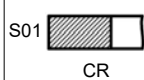
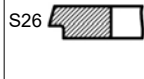
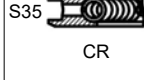
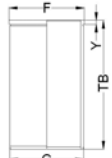
Ø88.01 1228M

Diesel Engine:
OM 611 DE22 LA Euro3, OM 612 DE27 LA Euro3, OM 613 Euro 3
 R4 2151cc 85-115kW (143 PS)19:1 Turbo,Intercooler,Common Rail C 200 CDI, C 220 CDI, E 200 CDI, E 220 CDI, Sprinter 208/211/213/313/408/411 /413
 R5. 2688cc 125kW (170 PS) 18:1Turbo,Intercooler,Common Rail C 270 CDI,E 270 CDI,ML 270 CDI 4x4, CLK 270 CDI , Sprinter 216/316/416/616 CDI
 R6. 3226 cc 145 kW (197 PS) 18:1 Turbo,Intercooler,Common Rail E 320 CDI, S 320 CDI 1999-2005

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|  RC,OCP Montaj Yüksekliği | Cyl. 4/5/6 ST 42.30 TB 72.30 HD -13.80 VT -1.80-2,10 MØ 43.50 | 88.01 88.51 88.76 89.01 | 150 K07200 150 K07201 150 K07202 150 K07203 | 150 KR07200 150 KR07201 150 KR07202 150 KR07203 | 150 R07200 S03  2,50 CR S07  2,00 P S35  3,00 CR,P | 150 Z07200 SZ G 91.00 F 93.00 Y 5.00 TB 147.00 |  | 150 A07200 |
| | 30 x 70 | Short / Kısa | | | | | | |

Ø89 1236



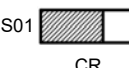

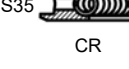
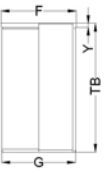
Diesel Engine:
OM 601, OM 602, OM 661, OM 662
 900/.904/.941/.943 2299 cm³,58-60 kW (79-82 PS),22:1 208,308,408,508 Sprinter 1995...
 900/.940/.942/.946/.947/.991 2874cm³, 70-72 kW (95-98 PS),22:1 210,310,410,290 GD Unimog 90/110/140 1985... / 911

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|  RC,SP Montaj Yüksekliği | Cyl. 4/5 ST 44.65 TB 74.65 HD -9.05 VT -1.05-1,25 | 89.00 89.50 89.70 90.00 | 150 K01000 150 K01001 150 K01002 150 K01003 | 150 KR01000 150 KR01001 150 KR01002 150 KR01003 | 150 R01000 S01  2,50 CR S26  2,00 S35  3,00 CR | 150 Z01000 SZ G 91.50 F 96.50 Y 4.70 TB 156.50 |  | 150 A01000 |
| | 26,00 x 62,00 | Short / Kısa | | 150 Z01001 SZ G 91.50 F 94.05 Y 4.70 TB 156.50 | 150 A01001 | | | |
| ST : 44,45 TB : 74,45 | 89,00 89,50 89,70 | 150 K01004 150 K01005 150 K01006 | 150 KR01004 150 KR01005 150 KR01006 | 150 Z01002 SZ G 92.00 F 94.10 Y 4.80 TB 156.80 | 150 A01002 | | | |





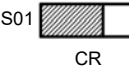
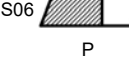
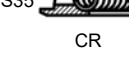
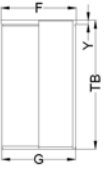
Ø 89 1207M

Diesel Engine:
OM 602,981 Euro 2 (OM 602 D29 LA)
 5-Cyl. 2874cc 85-90 kW (116-122PS)
OM 602,989 Euro 2 (OM 602 D29 LA)
 5 Cyl. 2874cc 85-90 kW (116-122PS)

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,OCP  28,00 x 70,00 Montaj Yüksekliği ST : 44,55 TB : 71,05 | Cyl. 5 ST 44.75 TB 71.25 HD -16.73 VT -0.30-0,60 MØ 42.00 | 89.00 89.50 90.00 | 150 K07300 150 K07301 150 K07302 | 150 KR07300 150 KR07301 150 KR07302 | 150 R07300 S01  2,50 CR S26  2,00 S35  3,00 CR | 150 Z07300 SZ G 91.50 F 96.50 Y 4.70 TB 156.50 150 Z07301 SZ G 91.50 F 94.05 Y 4.70 TB 156.50 150 Z07302 SZ G 92.00 F 94.10 Y 4.80 TB 156.80 |  150 A07300 150 A07301 150 A07302 |
| | | | | Short / Kısa | | | |
| | | | 89,00 | 150 K07303 | 150 KR07303 | | |
| | | | 89,50 | 150 K07304 | 150 KR07304 | | |

Ø 90.9 1239

Diesel Engine:
OM616 910/912/913/918/934/936/940/963 / OM617 912/913/919/931/932
 2399 cm³ 38-48-53 kW (52-65-72 PS) 21:1
 240 D, 207 D, 307 D, O 309 D, 407 D, 507 D, U 600/L, U 6000, 100 D, MB 100 1987...
 2998 cm³, 65,5-66 kW (88-90 PS),21:1 / 209 D, 309 D, 409 D, 300 D (USA) 1979...1985

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,SP,S  26,00 x 74,00 Montaj Yüksekliği + 0,50 / + 0,90 | Cyl. 4/5 ST 48.35 TB 81.85 HD -8.85 VT -1.15 | 90.90 91.00 91.25 91.50 91.70 | 150 K01400 150 K01401 150 K01402 150 K01403 150 K01404 | 150 KR01400 150 KR01401 150 KR01402 150 KR01403 150 KR01404 | 150 R01400 S01  3,00 CR S06  2,00 P S35  4,00 CR | 150 Z01400 SZ G 94.00 F 96.00 Y 4.70 TB 158.40 150 Z01401 SZ G 94.50 F 96.50 Y 4.70 TB 158.40 150 Z01402 SZ G 95.00 F 97.00 Y 4.70 TB 158.40 |  150 A01400 |
| | | | | Short / Kısa | | | |
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| | | | | | | | |



Ø97

0050



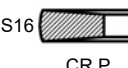
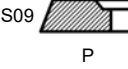
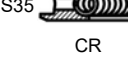
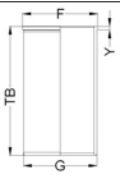
Diesel Engine :

OM 352 A, 353.911 - 353-914 / OM 352 A, 353.959

OM 352 A, 988 / OM 353 A, 953

OM 352 A, 5675 ccm 1413

OM 352 A, 353 A 5675 ccm 810, 911, 1013, 1113, 1213, 1313, 150, 300, 425, 1000, 1100, 1200, 1300, 1500, 1700

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği -0,07 / +0,30</p> | <p>Cyl. 6 ST 65.2 TB 105.2 HD -20 VT -2.2 MØ 55</p>  <p>36 x 82,5</p> | 97.00 | 150 K02100 | 150 KR02100 | <p>150 R02400</p>  <p>S16 2,50 CR,P</p>  <p>S09 2,50 P</p>  <p>S35 4,00 CR</p> | <p>150 Z00730 SZ G 103 F 106 Y 5.2 TB 222</p>  | <p>150 A02100</p> |
| | | 97.50 | 150 K02101 | 150 KR02101 | | | |
| | | 98.00 | 150 K02102 | 150 KR02102 | | | |
| | | | Short / Kısa | | | | |
| | | 97,00 | 150 K02103 | 150 KR02103 | | | |
| | | 97,50 | 150 K02104 | 150 KR02104 | | | |
| 97,00 | 150 K02105 | 150 KR02105 | | | | | |
| 98,00 | 150 K02106 | 150 KR02106 | | | | | |
| | | | | | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p> | <p>150 A02101</p> | |
| | | | | | <p>150 Z00720 SZ G 101 F 102 Y 5.2 TB 222</p> | <p>150 A02102</p> | |

Ø97

1092




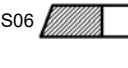
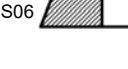
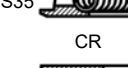

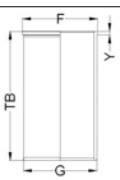
Diesel Engine :

OM 341, OM 344, OM 352, OM 353, OM 352 A, OM 353 A

R 6, 5675 cm³, 124 kW (168 PS), 17:1 Turbo, 12 - 127 kw

300/917/1013/1017/1113/1100/1300/1500/1213/1217/1513/1617/1813 1971...1982



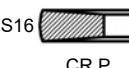
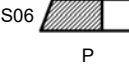
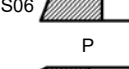
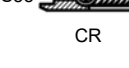
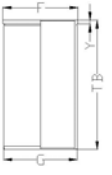
U 150 /U425

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|  <p>RC,S</p> <p>Montaj Yüksekliği -0,07 / +0,30</p> | <p>Cyl. 6 ST 65.2 TB 115.7 HD -20 VT -2.4 MØ 55</p>  <p>36 x 82,5</p> | 97.00 | 150 K02200 | 150 KR02200 | <p>150 R02200</p>  <p>S16 3,00 CR</p>  <p>S06 3,00</p>  <p>S06 3,00</p>  <p>S35 5,50 CR</p>  <p>S31 5,50 P</p> | <p>150 Z00730 SZ G 103 F 106 Y 5.2 TB 222</p>  | <p>150 A02200</p> |
| | | 97.50 | 150 K02201 | 150 KR02201 | | | |
| | | 98.00 | 150 K02202 | 150 KR02202 | | | |
| | | | Short / Kısa | | | | |
| | | 97,50 | 150 K02203 | 150 KR02203 | | | |
| | | 98,00 | 150 K02204 | 150 KR02204 | | | |
| | | | | | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p> | <p>150 A02201</p> | |
| | | | | | <p>150 Z00720 SZ G 101 F 104 Y 5.2 TB 222</p> | <p>150 A02202</p> | |





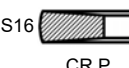
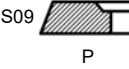


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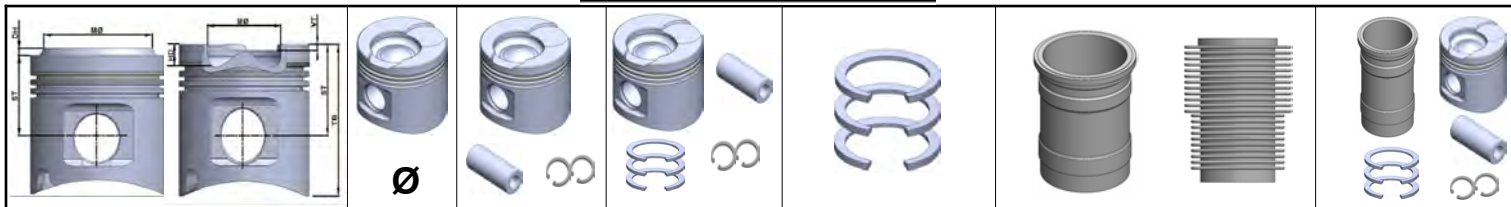
Diesel Engine :
OM 314, OM 340, OM 341, OM 343, OM 344, OM 352, OM 353, OM 394, OM 396
 OM 314, .910 / 914 / 916 / 917 / 918 / 919 / 920 / 921 / 922 / 923 / 924 / 925 / 926 / 927 / 930 / 931 R 4, 3782 cm³, 34,5 - 62,5 kW (47 - 85 PS), 17:1
 408 1974...1982 / 65 1974...1982 / 70 1974...1982 / 608 1974...1982 / 709 1974...1982
 OM 352=353, 5675 ccm 613, 710, 810, O 302, O 322, U 70, U 80, 1000, 1100, 1300
 800 1974...1982 / 608 1974...1982 / 1013 1974...1982 / U54 1974...1982

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,08 / + 030</p> | <p>Cyl. 4/6 ST 65.2 TB 115.7 HD -20 MØ 55</p> <p> 36 X 82,5</p> | 97.00 | 150 K02300 | 150 K02300 | <p>150 R02300</p> <p>S16  3,00 CR P</p> <p>S06  3,00 P</p> <p>S06  3,00 P</p> <p>S35  5,50 CR</p> | <p>150 Z00730 SZ</p> <p>G 103 F 106 Y 5.2 TB 222</p> <p>150 Z00700 SZ</p> <p>G 100.4 F 103.5 Y 5.2 TB 222</p> <p>150 Z00720 SZ</p> <p>G 101 F 104 Y 5.2 TB 222</p> |  | 150 A02300 | | |
| | | 97.50 | 150 K02301 | 150 K02301 | | | | <p>Short / Kısa</p> | <p>150 A02301</p> | |
| | | 98.00 | 150 K02302 | 150 K02302 | | | | | | <p>150 A02302</p> |
| | | 97,00 | 150 K02303 | 150 KR02303 | | | | | | |
| | | 97,50 | 150 K02304 | 150 KR02304 | | | | | | |
| | | 97,00 | 150 K02305 | 150 KR02305 | | | | | | |
| 98,00 | 150 K02306 | 150 KR02306 | | | | | | | | |

Ø 97 0050

Diesel Engine :
OM 314A, OM 352A, OM 353A / OM 362 LA.906/909/910
 OM 314 A, R 4, 3780 cm³, 63 kW (85 PS), 16:1Turbo, / 900 1982...1986
 OM 352 A, / OM 353 A / 353.959 R 6, 5675 cm³, 92 - 124 kW (125 - 168 PS), 17:1Turbo
 1017 / 1217 / U 1500 / U 1700 / Unimog 1982.1990 / 1300 / 1500 / U 1700 1983.1993

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,07 / + 0,30</p> | <p>Cyl. 4/6 ST 65.2 TB 105.2 HD -21.5 MØ 55</p> <p> 36 X 82,5</p> | 97.00 | 150 K02400 | 150 KR02400 | <p>150 R02400</p> <p>S16  2,50 CR,P</p> <p>S09  2,50 P</p> <p>S35  4,00 CR</p> | <p>150 Z00730 SZ</p> <p>G 103 F 106 Y 5.2 TB 222</p> <p>150 Z00700 SZ</p> <p>G 100.4 F 103.5 Y 5.2 TB 222</p> <p>150 Z00720 SZ</p> <p>G 101 F 104 Y 5.2 TB 222</p> |  | 150 A02400 | | |
| | | 97.50 | 150 K02401 | 150 KR02401 | | | | <p>Short / Kısa</p> | <p>150 A02401</p> | |
| | | 98.00 | 150 K02402 | 150 KR02402 | | | | | | <p>150 A02402</p> |
| | | 97,00 | 150 K02403 | 150 KR02403 | | | | | | |
| | | 97,50 | 150 K02404 | 150 KR02404 | | | | | | |
| | | 97,00 | 150 K02405 | 150 KR02405 | | | | | | |
| 98,00 | 150 K02406 | 150 KR02406 | | | | | | | | |






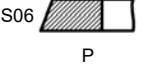
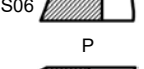

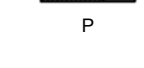
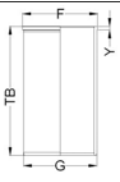
Ø 97

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Diesel Engine :

OM 314, 963, OM 353, 949, OM 353, 968,

3782 cm³ 34,5 - 62,5 kw (47-85 PS) / 408, 508, 608,709, 808, 809, O 309, U 54, U 66, U 72, 403, U 800, U 900 / MB-Trac 65/70/700/800
OM 352 / 353, 5675 ccm (70-130 PS) / 613, 710, 810, O 302, O 322,U 70, U 80, 1000, 1100 1300, U 90, U 900, U95

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,07 / + 0,35</p> | <p>Cyl. 4/6 ST 65.2 TB 115.7 HD -20 MØ 55</p> <p> 36 X 82,5</p> | 97.00 | 150 K02500 | 150 K02500 | <p>150 R02500</p> <p>S16  3,00 CR P</p> <p>S06  3,00 P</p> <p>S06  3,00 P</p> <p>S35  5,50 CR P</p> <p>S31  5,50 P</p> | <p>150 Z00730 SZ</p> <p>G 103 F 106 Y 5.2 TB 222</p> <p>150 Z00700 SZ</p> <p>G 100.4 F 103.5 Y 5.2 TB 222</p> <p>150 Z00720</p> <p>G 101 F 103.5 Y 5.5 TB 222</p> |  | 150 A02500 | |
| | | 97.50 | 150 K02501 | 150 K02501 | | | | <p>Short / Kısa</p> | 150 A02501 |
| | | 98.00 | 150 K02502 | 150 K02502 | | | | | 150 A02502 |
| | | 97,50 | 150 K02503 | 150 KR02503 | | | | | |
| 98,00 | 150 K02504 | 150 KR02504 | | | | | | | |
| 98,50 | 150 K02505 | 150 KR02505 | | | | | | | |

Ø 97.5

0050



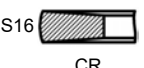
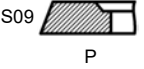

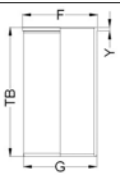
Diesel Engine :

OM 364, .906 / 907 / 912

R 4, 3972 cm³, 66 - 85 kW (90 - 115 PS), 17:1 / Stationary engine 1966...

OM 366, 905 / 907 / 909 / 910 / 913 / 914 / 917 / 918 / 919 / 930 / 931 / 932 / 933 / 936 / 937 / 938 / 940



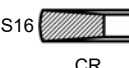
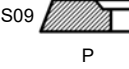
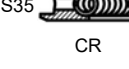

R 6, 5958 cm³, 100 kW (136 PS), 17:1 / 709, 1114, 1614, 914, 0301, 0402, 809,811,814 1984...

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,07 / + 0,30</p> | <p>Cyl. 4/6 ST 62.8 TB 107.8 HD -22.7 MØ 55.75</p> <p> 36 X 82,5</p> | 97.50 | 150 K02600 | 150 KR02600 | <p>150 R01500</p> <p>S16  2,50 CR</p> <p>S09  2,50 P</p> <p>S35  4,00 CR</p> | <p>150 Z00700 SZ</p> <p>G 100.4 F 103.5 Y 5.2 TB 222</p> <p>150 Z00810 SZ</p> <p>G 100.4 TB 224</p> |  | 150 A02600 | |
| | | 98.00 | 150 K02601 | 150 KR02601 | | | | <p>Short / Kısa</p> | 150 A02601 |
| | | 98,00 | 150 K02602 | 150 KR02602 | | | | | |
| | | 97,50 | 150 K02603 | 150 KR02603 | | | | | |
| 97,50 | 150 K02604 | 150 KR02604 | | | | | | | |



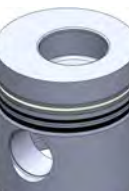

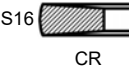
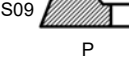
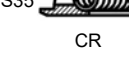

Ø 97.5 1229

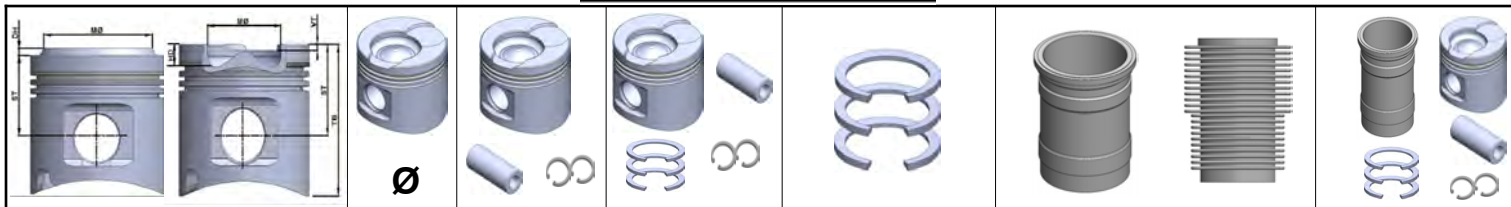
Diesel Engine :
OM 354LA 900/901/902/903/920/921
OM 366 LA Euro2

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|  <p>RC,S</p> <p>Montaj Yüksekligi - 0,08 / + 0,44</p> | <p>Cyl. 4/6 ST 63 TB 108 HD -23.00 MØ 54.50</p>  <p>36 x 82,5</p> | <p>97.50 98.00</p> | <p>150 K02700 150 K02701</p> | <p>150 KR02700 150 KR02701</p> | <p>150 R02700</p>  <p>S16 2,50 CR</p> | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p>  <p>S09 2,50 P</p>  <p>S35 4,00 CR</p> |  | <p>150 A02700</p> |
| | | | | | <p>150 Z02701 SZ G 101 F 104 Y 5.2 TB 222</p> | | | <p>150 A02701</p> |

Ø 97.5 0050

Diesel Engine:
OM 364,900 / 906 / 907 / 912
R 4, 3972 cm³, 66-85 kW (90 - 115 PS), 17:1 / Stationary engine 1966...
OM 366,905 / 907 / 909 / 910 / 913 / 914 / 917 / 918 / 919 / 930 / 931 / 932 / 933 / 936 / 937 / 938 / 940
R 6, 5958 cm³, 100 kW (136 PS), 17:1 / 709, 1114, 1614, 914, 0301, 0402, 809, 811, 814 1984,,, / OM 366 N, 915 Euro 1,5958 ccm, 97 kW, (132 PS)

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------------|------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC,S</p> <p>Montaj Yüksekligi - 0,07 / + 0,30</p> | <p>Cyl. 4/6 ST 62.8 TB 107.8 HD -22.70 MØ 48</p>  <p>36 x 82,5</p> | <p>97.50 98.00</p> | <p>150 K02800 150 K02801</p> | <p>150 KR02800 150 KR02801</p> | <p>150 R02800</p>  <p>S16 2,50 CR</p> | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p>  <p>S09 2,50 P</p>  <p>S35 4,00 CR</p> |  | <p>150 A02800</p> |
| | | | | | <p>150 Z00810 SZ G 100.4 TB 224</p> | | | <p>150 A02801</p> |



Ø 97.5 0050


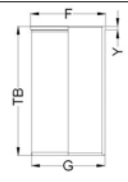
Diesel Engine :

OM 364.918/919/921 Euro1

R 4/6, 3972 cm³, 63 kW (86 PS), 19:1 609 D, 709 D, 809 D/DT/K

OM 356.915 Euro 1

R 6, 5958 cm³, 95 kW (129 PS), 19:1 BUS

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|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> | <p>Cyl. 4/6 ST 62.8 TB 107.8 HD -24.00 MØ 43.40</p> | <p>97.50 98.00</p> | <p>150 K02810 150 K02811</p> | <p>150 KR02810 150 KR02811</p> | <p>150 R02810 S16 2,50 CR S09 2,50 P S35 4,00 CR</p> | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p>  | <p>150 A02810</p> |
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Ø 97.5 0050


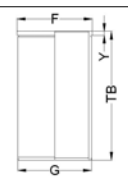
Diesel Engine:

OM 364 A.957 - 959 Euro 1 / OM 366 A.356.940 / OM 366 A.356.941, 356.943 - 356.949, 356.951

R 4, 3970 cm³, 77 kW (105 PS), 18:1 Turbo 711, 811 - R 6, 5958 cm³ 129 kW (175 PS), 16,3:1 Turbo 1717

OM 366 A.901, Euro 1 / OM 366 A.941 - 943, Euro 1



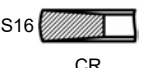
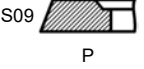

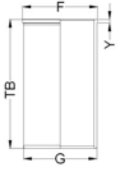
R 6, 5958 cm³, 18:1 Turbo Einbaumotor 1964....

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|  <p>RC</p> | <p>Cyl. 4/6 ST 62.8 TB 107.80 HD -23.00 VT -5.00 MØ 54.30</p> | <p>97.50 98.00</p> | <p>150 K02820 150 K02821</p> | <p>150 KR02820 150 KR02821</p> | <p>150 R02800 S16 2,50 CR S09 2,50 P S35 4,00 CR</p> | <p>150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222</p>  | <p>150 A02820</p> |
| | | | | | | | |






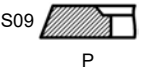

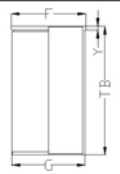
Ø 97.5 0050

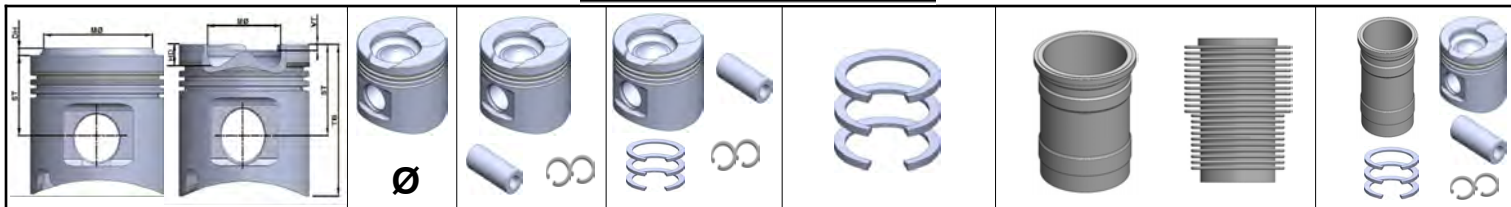
Diesel Engine :
OM 364 A, .950 / 952 / 953 / 954 - 980 / 981 / OM 364 LA / OM 366 LA
 R 4, 3972 cm³, 85 kW (115 PS) / 96 kW (130,5 PS), 16,3:1 Turbo, 711,811, U 110 ,U 140 ,U 90
OM 366 A, .944/945/946/951/952/953/955/957/960/962/965/966/967/968/969/970/971/973/974/976/978/979
 R 6, 5958 cm³, 125 kW (170 PS), 16,3:1 Turbo, 917,817,1117 O 402

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|  RC  36 x 82,5 Montaj Yüksekliği | Cyl. 4/6 ST 62.8 TB 107.8 HD -22.35 MØ 56.00 | 97.50 98.00 98.50 | 150 K02900 150 K02901 150 K02905 | 150 KR02900 150 KR02901 150 KR02905 | 150 R01500 S16  2,50 CR S09  2,50 P S35  4,00 CR | 150 Z00810 SZ G 100.4 TB 224 150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222 |  150 A02900 150 A02901 |
| | ST : 62,50 TB : 107,50 | 97,50 | Short / Kısa 150 K02902 150 KR02902 | | | | |
| | ST : 62,20 TB : 107,20 | 97,50 | 150 K02903 150 KR02903 | | | | |
| | ST : 61,90 TB : 106,90 | 97,50 | 150 K02904 150 KR02904 | | | | |

Ø 97.5 1229

Diesel Engine :
OM 364LA. Euro1 / OM 366LA. 356/977-99 Euro1
 R 4, 3972 cm³, 77 kW (105 PS), 18:1 Turbo, LLK, / 610 1993... / 710 1993... ATEGO 814, 1120, 1320, 1520, 1720, 1820, 1920
OM 356.977 Euro 1 (OM 366 LA) / OM 356.978 Euro1 (OM 366 LA),
 R 6, 5958 cm³, 125 kW (170 PS), 18:1 Turbo, LLK, / 817, 917, 1117, 1120, 1317, 1520, 1820 1993... 1120, 1222, 1231, ATEGO 1224, ATEGO 1324,

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------|-------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC,T  36 x 82,5 Montaj Yüksekliği -0,07 / +0,30 | Cyl. 4/6 ST 62.80 TB 107.80 HD -22.60 MØ 54.76 | 97.50 98.00 | 150 K03000 150 K03001 | 150 KR03000 150 KR03001 | 150 R01500 S16  2,50 CR S09  2,50 P S35  4,00 CR | 150 Z00700 SZ G 100.4 F 103.5 Y 5.2 TB 222 150 Z03000 SZ G 101 F 104 Y 5.2 TB 222 150 Z03001 SZ G 100.40 TB 224 |  150 A03000 150 A03001 150 A03002 150 A03003 |
| | ST : 62,50 TB : 107,50 | 97,50 | Short / Kısa 150 K03002 150 KR03002 | | | | |
| | ST : 62,20 TB : 107,20 | 97,50 | 150 K03003 150 KR03003 | | | | |
| | ST : 61,90 TB : 106,90 | 97,50 | 150 K03004 150 KR03004 | | | | |



Ø 97.5 1229


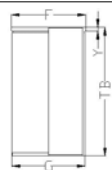
Diesel Engine :

OM 364 LA.354.900 - 354.903 / OM 364 LA 902, 903, 986, Euro2

R 4, 3972 cm³, 77 kW (105-140 PS), 18:1 Turbo, LLK, 610,710,711,810,811 ATEGO 714, ATEGO 814, ATEGO 1317,1517, 817, 917

OM 366 LA.357.900 - 357.904, 357.906, 357.910 / OM 366 LA

R 6, 5958 cm³, 125 kW (170,211,240,241 PS), 18:1 Turbo, LLK, 1117,1120,1320,1417,1520,1820, ATEGO 1317, 1517,817,917, Unimog U

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 63.00</p> <p>TB 108.00</p> <p>HD -23.00</p> <p>MØ 54.45</p> | <p>97.50</p> <p>98.00</p> | <p>150 K03010</p> <p>150 K03011</p> | <p>150 KR03010</p> <p>150 KR03011</p> | <p>150 R01500</p> <p>S16 2,50</p> <p>CR</p> <p>S09 2,50</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>150 Z00700 SZ</p> <p>G 100.4</p> <p>F 103.5</p> <p>Y 5.2</p> <p>TB 222</p> |  | <p>150 A03010</p> | |
| | <p>36</p> <p>x</p> <p>82,5</p> | | | <p>Short / Kısa</p> | | | <p>150 Z03000 SZ</p> <p>G 101</p> <p>F 104</p> <p>Y 5.2</p> <p>TB 222</p> | | <p>150 A03011</p> |
| | <p>ST : 62,70</p> <p>TB : 107,70</p> | <p>97,50</p> | <p>150 K03012</p> | <p>150 KR03012</p> | | | <p>150 Z03002 SZ</p> <p>G 101</p> <p>F 104</p> <p>Y 5.2</p> <p>TB 222</p> | | <p>150 A03012</p> |
| | <p>ST : 62,40</p> <p>TB : 107,40</p> | <p>97,50</p> | <p>150 K03013</p> | <p>150 KR03013</p> | | | | | <p>150 A03013</p> |


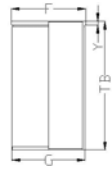
Ø 102 1091

Diesel Engine:

OM 904LA Euro2, / OM 906LA Euro2,

17:1 Turbo Intercooler 4250 cm³ 90-100-125 kW(122 - 136 - 170 PS)

Atego-Axor / Atego 1215, Atego 1517 2000../ Axor 1823,2523,2528,Axor 262,3028

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|  <p>RC,T</p> <p>Montaj Yüksekliği</p> <p>+ 0,28 / +0,50</p> | <p>Cyl. 4/6</p> <p>ST 64.40</p> <p>TB 101.20</p> <p>HD -13.90</p> <p>MØ 73.23</p> | <p>102.00</p> <p>102.50</p> | <p>150 K06300</p> <p>150 K06301</p> | <p>150 KR06300</p> <p>150 KR06301</p> | <p>150 R06300</p> <p>S16 3,00</p> <p>CR</p> <p>S08 2,50</p> <p>CR</p> <p>S35 4,00</p> <p>CR</p> | <p>150 Z06300 SZ</p> <p>G 106.00</p> <p>F 109.5</p> <p>Y 6.2</p> <p>TB 220</p> |  | <p>150 A06300</p> | |
| | <p>42</p> <p>x</p> <p>80</p> | | | <p>Short / Kısa</p> | | | <p>?</p> <p>SZ</p> <p>G 106.50</p> <p>F 110.00</p> <p>Y 6.50</p> <p>TB 220</p> | | |
| | <p>ST : 64,10</p> <p>TB : 100,90</p> | <p>102,00</p> | <p>150 K06302</p> | <p>150 KR06302</p> | | | <p>?</p> <p>SZ</p> <p>G 107.00</p> <p>F 110.50</p> <p>Y 7.00</p> <p>TB 220</p> | | |
| | <p>ST : 63,80</p> <p>TB : 100,60</p> | <p>102,00</p> | <p>150 K06303</p> | <p>150 KR06303</p> | | | | | |
| <p>ST : 63,50</p> <p>TB : 100,30</p> | <p>102,00</p> | <p>150 K06304</p> | <p>150 KR06304</p> | | | | | | |


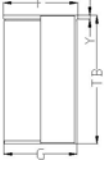


Ø 102

1091

Diesel Engine:

OM 904LA Euro2, / OM 906LA Euro2,
OM 906 HLA Euro2 / OM 906 LA Euro 2


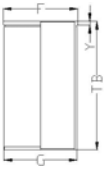
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|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------|---------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/6</p> <p>ST 64.40</p> <p>TB 101.20</p> <p>HD -13.90</p> <p>MØ 73.23</p> | <p>102.00</p> <p>102.50</p> | <p>150 K06310</p> <p>150 K06311</p> | <p>150 KR06310</p> <p>150 KR06311</p> | <p>150 R06300</p> <p>S16 3,00 CR</p> <p>S08 2,50 CR</p> <p>S35 4,00 CR</p> | <p>150 Z06300 SZ</p> <p>G 106.00</p> <p>F 109.5</p> <p>Y 6.2</p> <p>TB 220</p> |  | <p>150 A06310</p> |
| | <p>40 x 78</p> | <p>Short / Kısa</p> | <p>102,00</p> <p>102,00</p> | <p>150 K06312</p> <p>150 K06313</p> | <p>150 KR06312</p> <p>150 KR06313</p> | | | |
| | <p>ST : 64,10</p> <p>TB : 100,90</p> <p>ST : 63,80</p> <p>TB : 100,60</p> | | | | | | | |

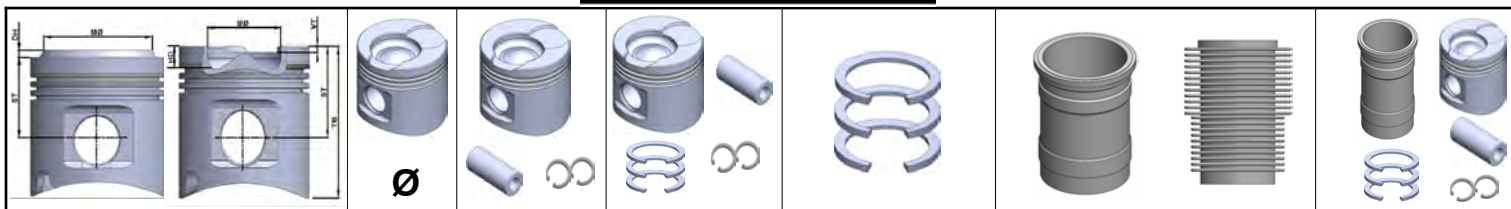
Ø 102

1091

Diesel Engine:

OM 902 Euro3 935
OM 904 Euro3 914/917/927/928/936/942/944/950/960/975
OM 906 Euro3 915/916/925/936/939/949/955/957/968/982/987/989/990
OM 960 Euro3 984

| | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/6</p> <p>ST 64.40</p> <p>TB 101.20</p> <p>HD -13.13</p> <p>MØ 72.92</p> | <p>102.00</p> <p>102.50</p> | <p>150 K06320</p> <p>150 K06321</p> | <p>150 KR06320</p> <p>150 KR06321</p> | <p>150 R06300</p> <p>S16 3,00 CR</p> <p>S08 2,50 CR</p> <p>S35 4,00 CR</p> | <p>150 Z06300 SZ</p> <p>G 106.00</p> <p>F 109.5</p> <p>Y 6.2</p> <p>TB 220</p> |  | <p>150 A06320</p> |
| | <p>42 x 80</p> | <p>Short / Kısa</p> | <p>102,00</p> <p>102,00</p> <p>102,00</p> | <p>150 K06322</p> <p>150 K06323</p> <p>150 K06324</p> | <p>150 KR06322</p> <p>150 KR06323</p> <p>150 KR06324</p> | | | |
| | <p>ST : 64,10</p> <p>TB : 100,90</p> <p>ST : 63,80</p> <p>TB : 100,60</p> <p>ST : 63,50</p> <p>TB : 100,30</p> | | | | | | | |



Ø 102

1091



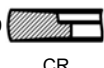
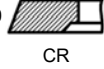

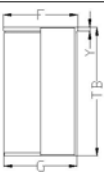
Diesel Engine: OM 904LA Euro4

4-Cyl. 4250 cm³ 115-130 kW(156-177 PS) 17,4:1 Atego 1216, Atego 1518 2008-...

OM 906LA Euro4,

6-Cyl. 6370 cc 175-210 Kw (238-286 Ps) 17,4:1

Atego 2124, Axor 1824K, Axor 2524CD, Axor 2529CD, Axor 2529K, Axor 2529KL, Axor 3029B, Axor 3029K, Axor 3229CD 2008...

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|  <p>RC,EP,YP,T</p> <p>Montaj Yüksekliği + 0,28 / + 0,50</p> | <p>Cyl. 4/6</p> <p>ST 64.40 TB 102.40 HD -13.90 MØ 73.20</p> <p> 42 x 80</p> | 102.00 | 150 K06330 | 150 KR06330 | <p>150 R06330</p> <p>S19  3,50 CR</p> <p>S10  2,50 CR</p> <p>S35  4,00 CR</p> | <p>150 Z06300 SZ</p> <p>G 106.00 F 109.5 Y 6.20 TB 220</p> <p>150 Z06301 SZ</p> <p>G 106.50 F 110.00 Y 6.50 TB 220</p> <p>150 Z06302</p> <p>G 107.00 F 110.50 Y 7.00 TB 220</p> |  | 150 A06330 |
| | | 102.50 | 150 K06331 | 150 KR06335 | | | | 150 A06331 |
| | | | Short / Kısa | | | | | 150 A06332 |
| | | 102,30 | 150 K06332 | 150 KR06332 | | | | |
| | | 102,60 | 150 K06333 | 150 KR06333 | | | | |
| | | 102,90 | 150 K06334 | 150 KR06334 | | | | |
| 102,00 | 150 K06335 | 150 KR06335 | | | | | | |

Ø 106

1545





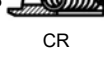
Diesel Engine :

OM 924 Euro 3 917, 925 929 933

OM 926 Euro 3 916, 920, 927 - 928, 942, 950

OM 926 Euro 4/5 961, 963

Vehicle : 1019, 1119, 1219, 1319, 1419, 1519, 1626

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|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 61.40 TB 99.40 HD -12.56 MØ 80</p> <p> 42 x 80</p> | 106 | 150 K10100 | 150 KR10100 | <p>150 R10100</p> <p>S16  3,00 NIT,S</p> <p>S10  2,50 CR</p> <p>S35  4,00 CR</p> | | |
| | | 106,30 | 150 K10101 | 150 KR10101 | | | |
| | | 106,60 | 150 K10102 | 150 KR10102 | | | |



Ø 106

1638






Diesel Engine :

OM 924 Euro 5 - 927,30 - 931, 934, 936 - 937 R 4 Diesel 4800 cm, 95-160 kW (129-218 PS)

OM 925 EEV 960 R 6 Diesel 7201 cm, 240 kW (326 PS)

OM 926 Euro 5, 945 - 948 R 6 Diesel 7201 cm, 210-240 kW (286-326 PS)

OM 926 959, 970 - 972 R 6 Diesel 7201 cm, 175-240 kW (238-326 PS)

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|  RC,OCP,T,YP | Cyl. 4/6 ST 61.40 TB 99.40 HD -15.67 MØ 72.30 | 106 | 150 K11200 | 150 KR11200 | 150 R11200 S19  3,50 CR S08  2,50 CR S35  4,00 CR | |
| | Montaj Yüksekliği  44 x 85 ST : 61,10 TB : 99,10 ST : 60,80 TB : 98,80 | 106,30 | Short / Kısa 150 K11201 150 KR11201 | | | |
| | | 106,60 | 150 K11202 150 KR11202 | | | |

Ø 106

1640






Diesel Engine : **OM 924.913, .928, . 932 Euro3** R 4 Diesel 4801 cm, 145-160 kW (197-218 PS), 17,4:1 1521, 1622 1622L 01/1970...

OM 924.915 - 916, .920, .924 Euro3 R 4 Diesel 4800 cm, 160 kW (218 PS), 17,4:1 822, 1522, 1222, 1722, U4000, U 5000 10/2004...

OM 926.913-915, .917-918, .924-926, .929, .932, .938, .940 Euro3

R 6 Diesel 7200 cm, 205-240 kW (279-326 PS), 17:1, 17,4:1 Turbo, LLK 2633, 2831, 1833, 2533, 1933, O 500 U, O 500 R... 01/2011...

OM 929.930, .935, .941, Euro3 R 6 Diesel 7201 cm, 205-240 kW (279-326 PS), 18 Ventile 1728, 2428, 2831, 1833,2733

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|  RC,OCP,T | Cyl. 4/6 ST 61.40 TB 99.40 HD -14.19 MØ 75.80 | 106 | 150 K11400 | 150 KR11400 | 150 R10100 S16  3,00 NIT,S S10  2,50 CR S35  4,00 CR | |
| | Montaj Yüksekliği  42 x 80 ST : 61,10 TB : 99,10 ST : 61,10 TB : 99,10 ST : 61,10 TB : 99,10 ST : 60,80 TB : 98,80 | 106,30 | Short / Kısa 150 K11401 150 KR11401 | | | |
| | | 106,60 | 150 K11402 150 KR11402 | | | |
| | | 106,90 | 150 K11403 150 KR11403 | | | |
| | | 106,60 | 150 K11404 150 KR11404 | | | |



Ø 106



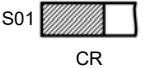
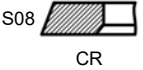


1443

Engine : M 902 - M 906 Euro3 - M 906 Euro2

M 906 Lag Euro 5 Cng Engine

6 Cyl. CNG 6884 cc. 170-205 kW/231-279PS 10.5,1

1828, 2628 Bredamenarinibus Vivacity VIVA 2000 - ...

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|  <p>RC,YP,T</p> | <p>Cyl. 6 ST 64.40 TB 101.20 HD -22.55 MØ 80.30</p>  <p>42 x 80</p> | <p>106.00 106.50</p> | <p>150 K13300 150 K13301</p> | <p>150 KR13300 150 KR13301</p> | <p>150 R13300</p>  <p>S01 3,00 CR</p>  <p>S08 2,50 CR</p>  <p>S35 4,00 CR</p> | <p>222 Z11300 S</p> <p>G 128.50 F 136.50 Y 8.96 C 1.20 TB 211.00</p>  | | | | |
| | | | | | | | | <p>Montaj Yüksekliği</p> <p>ST : 64,10 TB : 100,90</p> | <p>106,50</p> <p>Short / Kısa</p> <p>150 K13302 150 KR13302</p> | |
| | | | | | | | | <p>ST : 63,80 TB : 100,60</p> | <p>107,00</p> <p>150 K13303 150 KR13303</p> | |

Ø 115

1164

Diesel Engine :




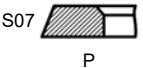

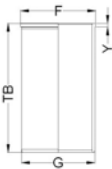
OM 360, .911 / 912 / 934 / 938 / 939 / 944 / 946 / 947 / 954 / 955 / 956 / 959 / 974 / 976 / 978

R 6, 8720 cm³, 125 - 141,5 kW (170 - 192 PS), 16,8:1

1419 1968...1977 / 1519 1968...1977 / 1619 1968...1977 / 1817 1968...1977 / 1819 1968...1977 / O 302 1968...1977 / O 305 1968...1977

OM 360 H, .911 / 912 / 934 / 947 / 954 / 955 / 956 / 959 / 974 / 976 / 978 R 6, 8720 cm³, 125 - 141,5 kW (170 - 192 PS), 16,8:1

O 302 1968...1977 / O 305 1968...1977

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|  <p>RC,S</p> | <p>Cyl. 6 ST 85.3 TB 133.3 HD -22 VT -0.7 -0,7 MØ 65</p>  <p>42 x 98</p> | <p>115.00 115.50 116.00 116.50 117.00</p> | <p>150 K03100 150 K03101 150 K03102 150 K03103 150 K03104</p> | <p>150 KR03100 150 KR03101 150 KR03102 150 KR03103 150 KR03104</p> | <p>150 R03100</p>  <p>S16 3,50 CR</p>  <p>S07 3,00 P</p>  <p>S35 5,50 CR</p> | <p>150 Z03100 SZ</p> <p>G 120 F 125 Y 5.5 TB 253.5</p>  | <p>150 A03100</p> | | | |
| | | | | | | | | <p>Montaj Yüksekliği</p> <p>+ 0,08 / +0,41</p> | <p>Short / Kısa</p> | |
| | | | | | | | | | <p>150 Z03101 SZ</p> <p>G 120.07 F 125 Y 5.75 TB 253.5</p> <p>150 Z03102 SZ</p> <p>G 121.00 F 126.00 Y 6.00 TB 253.50</p> | |



Ø 125

1150G




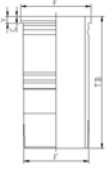


Diesel Engine :

OM 401, .910/915/916/917/918/919/930/931/932/934 / OM402,.900/905/906/907/910/911/912/913/914/916/917/191/921

V 6, 9572 cm³, 17,5:1 / V 8,12760 cm³,17,5:1

OM 403, .910/916/917/918/919/930/931/932/934 / OM 404, .900

V 10, 15950 cm³, 17,5:1 / Stationary engine 01/1965... / V 12, 20910 cm³, 184 - 236 kW (250 - 321 PS), 17,5:1 / Stationary engine 1966...

| | | | | | | | | | | | | | | |
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|  <p>RC,YP,S</p> <p>Montaj Yüksekligi + 0,07 / + 0,43</p> | <p>Cyl. 6/8/10/12</p> <p>ST 87.25</p> <p>TB 137.25</p> <p>HD -23.5</p> <p>MØ 65</p>  <p>46 x 97</p> | <p>125.00</p> | <p>150 K03400</p> | <p>150 KR03400</p> | <p>150 R03400</p>  <p>S16 3,00</p> <p>CR</p> | <p>150 Z03400 S P</p> <p>G 140</p> <p>F 152</p> <p>Y 10.07</p> <p>C 1</p> <p>TB 253</p>  | <p>150 A03400</p> | | | | | | | |
| | | | | |  <p>S26 3,00</p> <p>P</p> | | | <p>150 Z03401 S P</p> <p>G 140</p> <p>F 152</p> <p>Y 10.57</p> <p>C 1</p> <p>TB 253</p> | <p>150 A03401</p> | | | | | |
| | | | | |  <p>S35 6,00</p> <p>CR</p> | | | | | <p>150 Z03402 S P</p> <p>G 144.5</p> <p>F 153.8</p> <p>Y 9.92</p> <p>C 1</p> <p>TB 253</p> | <p>150 A03402</p> | | | |
| | | | | | <p>Short / Kısa</p> | | | | | | | <p>150 Z03403 S P</p> <p>G 140.00</p> <p>F 152.00</p> <p>Y 10.57</p> <p>C 1</p> <p>TB 253</p> | <p>150 ZR03400</p> <p>2x138*1,9 FP</p> <p>2x140*3,8 FP</p> | |
| | | | | | | | | | | | | | | |
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Ø 125

1342

Diesel Engine :




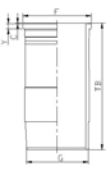


OM 407 H. 911, 913 - 920

R 6 Diesel, 11413 cm³, 147-177 kW (200 - 240 PS), 16,5:1 Hub 155mm, Pleuellange 256mm Motor-Nr. 014956...

O 305 Bus 1976...1986 / O 307 Bus 08*1980...1986

OM 407 H.912

R 6 Diesel. 11413 cm³. 147-176.5 kW (200 - 240 PS). 16.5:1 Motor-Nr. 014956... / O 305. O 307 Bus 08/1980...1986

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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 84.85</p> <p>TB 139.85</p> <p>HD -23.00</p> <p>MØ 75</p>  <p>46 x 97</p> | <p>125.00</p> | <p>150 K03800</p> | <p>150 KR03800</p> | <p>150 R03800</p>  <p>S16 3,00</p> <p>CR</p> | <p>150 Z03801 S P</p> <p>G 140</p> <p>F 152</p> <p>Y 10.07</p> <p>C 1</p> <p>TB 265</p>  | <p>150 A03800</p> | | | | | | | | |
| | | | | |  <p>S26 3,00</p> <p>P</p> | | | <p>150 Z03802 S P</p> <p>G 140</p> <p>F 152</p> <p>Y 10.57</p> <p>C 1</p> <p>TB 265</p> | <p>150 A03801</p> | | | | | | |
| | | | | |  <p>S35 6,00</p> <p>CR</p> | | | | | <p>Short / Kısa</p> | <p>150 Z03803 S P</p> <p>G 140.00</p> <p>F 152.00</p> <p>Y 10.57</p> <p>C 1</p> <p>TB 265</p> | <p>150 ZR03800</p> <p>2x138*1,9 FP</p> <p>2x140*3,8 FP</p> | | | |
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Ø 125

1151





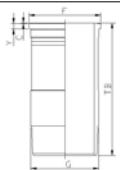
Diesel Engine :

OM 401 LA, .970 , 972 - 975 , 977 - 981 , 984 - 994 , Euro 1

V 6, 9572 cm³, 200 - 230 kW (272 - 313 PS), 16,75:1 Turbo, LLK, / 1226 ,1227 ,1429 , 1726 1727,1831 ,1838, 2422, 2531, 2635, 2638, O 404

OM 402 LA, .985, Euro 1

V 8, 12760 cm³, 280 kW (381 PS), 16,75:1 Turbo, LLK, / 1727 / O 404 / Actros 1831, 2531 / Actros 1831, 2635, 2531

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|  <p>RC,EP,T</p> <p>Montaj Yüksekliği + 0,07 / + 0,43</p> | <p>Cyl. 6/8 ST 87.45 TB 133.85 HD -25.1 MØ 68.04</p> | 125.00 | 150 K03900 | 150 KR03900 | <p>150 R03900</p> <p>S16  3,00 CR</p> <p>S09  3,00 CR</p> <p>S35  4,00 CR</p> | <p>150 Z03900 S P G 144.5 F 153.8 Y 9.92 C 1 TB 253</p> <p>150 Z03901 S P G 140.00 F 152.00 Y 10.07 C 1 TB 253</p> |  | 150 A03900 |
| | <p>46 x 102</p> <p>ST : 87,15 TB : 133,55</p> | 125,00 | Short / Kısa | 150 K03901 / 150 KR03901 | | | | <p>150 ZR03900</p> <p>2x140*1,9 FP 2x144*3,8 FP</p> |

Ø 125

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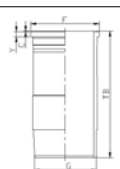
Diesel Engine :

OM 407 H, .905

R 6, 11040 cm³, 132 kW (180 PS), 17:1 stroke 150mm, / 1719 1973...1976 / O 305 1973...1976 / O 307 1973...1976

OM 409,

R 5, 9200 cm³, 137 - 141 kW (185 - 192 PS), 17:1 / 1719 1973...1976 / O 305 1973...1976 / O 307 1973...1976

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 87.25 TB 137.25 HD -25.5 MØ 70</p> | 125.00 | 150 K04000 | 150 KR04000 | <p>150 R04000</p> <p>S16  3,00 CR</p> <p>S26  3,00 P</p> <p>S35  6,00 CR</p> | <p>150 Z04000 S P G 140 F 152 Y 10.07 C 1 TB 265</p> <p>150 Z04001 S P G 140 F 152 Y 10.57 C 1 TB 265</p> |  | 150 A04000 |
| | <p>46 x 97</p> | | Short / Kısa | | | | | 150 A04001 |



Ø 125

1685






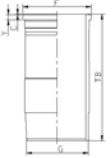
Diesel Engine :

OM 401.901/924, R 6, 9570 cm³, 129-188 kW (175-256 PS), 1019, 1219, 1619, 1719 1977-1982

OM 402.901, R 8, 12756 cm³, 177-188 kW (241-256 PS), 17,5:1

OM 403.911/933 R 10, 15950 cm³, 261 kW (355 PS), 17,5:1 1632 K, 1932, 2032, 2632 1972-...

OM 404.901 R 12, 20910 cm³, 184-236 kW (250-321 PS), 17,5:1 1975 - 1982

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|  <p>RC,YP,S</p> <p>Montaj Yüksekliği + 0,07 / + 0,43</p> | <p>Cyl. 6/8/10/12</p> <p>ST 81.25 TB 126.25 HD -24.50 MØ 69</p>  <p>46 X 97</p> | 125.00 | <p>150 K11700</p> | <p>150 KR11700</p> | <p>150 R11700</p>  <p>S16 3,00 CR</p>  <p>S26 3,00 P</p>  <p>S35 6,00 CR</p> | <p>150 Z03400 S P</p> <p>G 140 F 152 Y 10.07 C 1 TB 253</p> <p>150 Z11700 S P</p> <p>G 140 F 152 Y 10.07 C 1 TB 253</p> <p>150 Z03900 S P</p> <p>G 144.50 F 153.80 Y 9.92 C 1.1 TB 253</p> |  | <p>150 A11700</p> |
| | | | | | <p>Short / Kısa</p> | <p>150 A11701</p> | | |
| | | | | | <p>Short / Kısa</p> | <p>150 A11702</p> | | |

Ø 128

0039






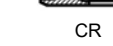
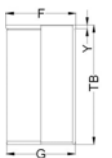
Diesel Engine :

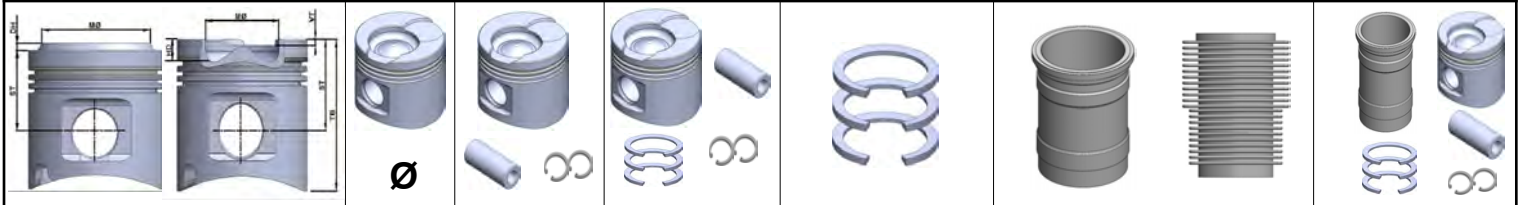
OM 355 A, 968/969/978 / OM 345 913/960

R 6, 11900 cm³, 191 kW (260 - 286 PS), 16,5:1 Turbo,

1928, 2628 1978...

O 303

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,10 / + 0,22</p> | <p>Cyl. 6</p> <p>ST 90.26 TB 161.26 HD -28.5 VT -2 -2,2 MØ 70</p>  <p>48 X 108</p> | 128.00 128.50 129.00 129.50 | <p>150 K04300 150 K04301 150 K04302 150 K04303</p> | <p>150 KR04300 150 KR04301 150 KR04302 150 KR04303</p> | <p>150 R04300</p>  <p>S16 3,50 CR</p>  <p>S07 3,50 P</p>  <p>S26 3,50 P</p>  <p>S35 6,50 CR</p> | <p>150 Z04300 SZ</p> <p>G 133.5 F 137.5 Y 5.5 TB 287.5</p> <p>150 Z04301 SZ</p> <p>G 133.6 F 137.5 Y 5.5 TB 287.5</p> <p>150 Z04302 SZ</p> <p>G 133.7 F 137.5 Y 5.5 TB 287.5</p> <p>150 Z04303 SZ</p> <p>G 134 F 138 Y 5.5 TB 287.5</p> |  | <p>150 A04300</p> |
| | | | | | <p>Short / Kısa</p> | <p>150 A04301</p> | | |
| | | | | | <p>Short / Kısa</p> | <p>150 A04302</p> | | |
| <p>ST : 90,06 TB : 161,06</p> <p>ST : 90,06 TB : 161,06</p> <p>ST : 90,06 TB : 161,06</p> | 128,50 | <p>150 K04304 150 KR04304</p> <p>150 K04305 150 KR04305</p> <p>150 K04306 150 KR04306</p> | <p>150 Z04302 SZ</p> <p>G 133.7 F 137.5 Y 5.5 TB 287.5</p> | <p>150 A04302</p> <p>150 A04303</p> | | | | |



Ø 128

0070G

Diesel Engine :



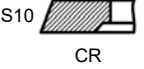

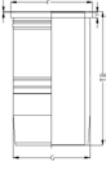
OM 421 900-905-908-910 / OM 422. 900-905-915-917-923 / OM 423. 900 - 905 - 909 / OM 424.900

10965 cm³ , 159 kW (216 PS), 16,5: 1 / 1222 , 1422 , 1622 , 1922 , 2222 , O 3031979

V 8, /905-915 , 917-923 V 8 14618 cm³, 16,5:1 stroke 142mm, Stationary engine 1964...

1625,1628,1928,2025,2028,2225,2228,2525,2528,2628,3025,3028,3328, O3031979

V10 18273 cm³ , 261 kW (355PS) stroke 142 mm / 1636,1936,2036,2235,2236,2536,2636,3336,38361981

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|  <p>RC,YP,S</p> | <p>Cyl. 6/8/10/12 ST 81.35 TB 126.35 HD -24.1 MØ 70.00</p> | <p>128.00</p> | <p>150 K04400</p> | <p>150 KR04400</p> | <p>150 R04400</p>  3,00 CR,P  3,00 CR  4,00 CR | <p>150 Z04400 S P</p> <p>G 144.5 F 153.8 Y 9.92 C 1 TB 253</p> |  | <p>150 A04400</p> |
| | | | | | <p>150 Z04401 S P</p> <p>G 144.5 F 153.8 Y 10.42 C 1 TB 253</p> | <p>150 A04401</p> | | |
| <p>Montaj Yüksekliği - 0,07 / + 0,43</p> | <p>ST : 81,15 TB : 126,15</p> | <p>128,00</p> | <p>Short / Kısa 150 K04401 150 KR04401</p> | <p>150 Z04402 S P</p> <p>G 144.5 F 153.8 Y 10.07 C 1 TB 253</p> | <p>150 ZR04400 1 Ad Shim 150 ZR04402</p> | <p>150 A04402</p> | <p>2x144*3,8 FP 1x140*1,9 FP 2x140*1,9 FP 2x144*3,8 FP</p> | |

Ø 128

1078G






Diesel Engine : **OM 441LA Euro1 980/986/989/993**

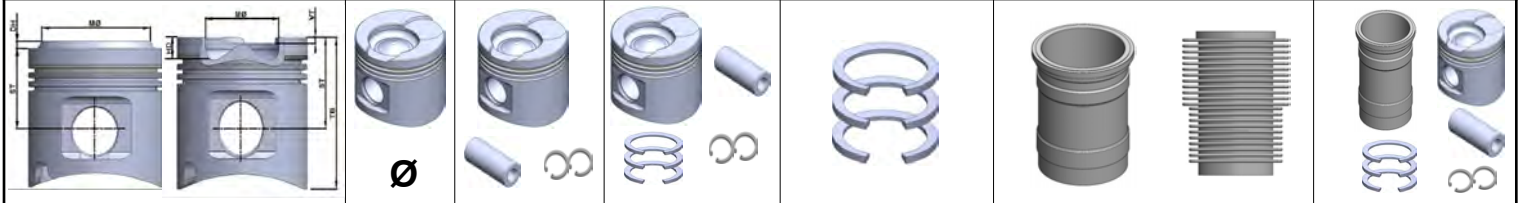
V6 Cyl. 10960 cc 249 Kw (340 Ps), 16,75:1 1234, 1733, 1834, 1844, 1915, 2433, 2534

OM 442A.900/941/946/950/954

V8 Cyl. 14618cc 269 Kw (366 Ps) Turbo, Intercooler 1735, 2435, 2535, 2635, 3335, O 303




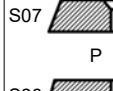
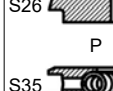
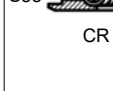

OM 440 Euro 1 940-942 / OM 440 Euro 1 978-986-991 / OM 441 Euro 1 990

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|  <p>RC,EP,S</p> | <p>Cyl. 6/8/10 ST 81.45 TB 126.45 HD -24.5 MØ 66.6</p> | <p>128.00</p> | <p>150 K04510</p> | <p>150 KR04510</p> | <p>150 R04510</p>  3,00 CR,P  3,00 CR  4,00 CR | <p>150 Z04510 S P</p> <p>G 144.5 F 153.8 Y 9.92 C 1 TB 253</p> |  | <p>150 A04510</p> |
| | | | | | <p>150 Z04511 S P</p> <p>G 144.5 F 153.8 Y 10.42 C 1 TB 253</p> | <p>150 A04511</p> | | |
| <p>Montaj Yüksekliği</p> | <p>ST : 81,15 TB : 126,15</p> | <p>128</p> | <p>Short / Kısa 150 K04511 150 KR04511</p> | | | | | |






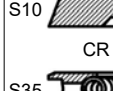
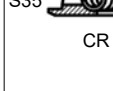

Ø 128 0039

Diesel Engine :
OM 355, .910/911/912/913/915/916/917/918/960/961/962/964/965/966/967/970/972/973
974/975/976/978/979/980/981/982/983/984
 R 6, 11581 cm³, 169 / 176 / 155 / 191 kW (230 PS), 17,2:1
 1424 1967...1978 / 1621 1967...1978 / 1623 1967...1978 / 1624 1967...1978 / 1636 1967...1978 / O 302 1967...1978 / 1921 1967...1978
 O 317 1967...1978 / 1923 1967...1978 / 1924 1967...1978 / 2224 1967...1978 / 2623 1967...1978 / 2624 1967...1978

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|  RC,S  48 x 108 Montaj Yüksekliği + 0,09 / + 0,30 | Cyl. 5/6 ST 90.26 TB 161.26 HD -27 VT -1.1 MØ 70 | 128.00 128.50 129.00 | 150 K04600 150 K04601 150 K04606 | 150 KR04600 150 KR04601 150 KR04606 | 150 R04600 S16  3,50 CR S07  3,50 P S26  3,50 P S35  6,50 CR | 150 Z04300 SZ G 133.5 F 137.5 Y 5.5 TB 287.5 150 Z04301 SZ G 133.6 F 137.5 Y 5.5 TB 287.5 SZ 150 Z04302 G 133.7 F 137.5 Y 5.5 TB 287.5 SZ 150 Z04303 G 134 F 138 Y 5.5 TB 287.5 |  150 A04600 150 A04601 150 A04602 150 A04603 |
| | ST : 90,06 TB : 161,06 | 128,00 | 150 K04602 | 150 KR04602 | CR | SZ | SZ |
| | ST : 90,06 TB : 161,06 | 128,50 | 150 K04603 | 150 KR04603 | CR | SZ | SZ |
| | ST : 90,06 TB : 161,06 | 129,00 | 150 K04604 | 150 KR04604 | CR | SZ | SZ |
| | ST : 90,06 TB : 161,06 | 129,50 | 150 K04605 | 150 KR04605 | CR | SZ | SZ |
| | Short / Kısa | | | | | | |

Ø 128 1078G



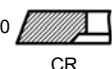




Diesel Engine :
OM 441 A, .950 / 953 / 441 LA, .951 / 960 / 961 / 962 / 980...988
OM 442 A, .901 V 8 / 442 A, .941...946 / 950...969 / 971 / 972 / 976 / OM 443 A / 443 LA .901 / 940
 V 6, 10960 cm³, 250 kW (340 PS), 16,25:1 stroke 142mm, Turbo, LLK, / V 8, 14618 cm³, 269 kW (366 PS), 16,25:1 stroke 142mm, Turbo,
 V 10, 18267 cm³, 16,25:1 OM 444 A, .901 V 12,21920 cm³, 16,25:1 stroke 142mm, Turbo,

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|  RC,EP,YP,T  46 x 105 Montaj Yüksekliği | Cyl. 6/8/10/12 ST 81.35 TB 126.35 HD -27.5 MØ 66.35 | 128.00 | 150 K04900 | 150 KR04900 | 150 R04900 S16  3,00 CR S10  3,00 CR S35  4,00 CR | 150 Z04900 S P G 144.5 F 153.8 Y 9.92 C 1 TB 253 150 Z04901 S P G 144.5 F 153.8 Y 10.42 C 1 TB 253 150 Z04902 S P G 144.50 F 153.80 Y 10.07 C 1 TB 253 |  150 A04900 150 A04901 150 A04902 |
| | ST : 81,05 TB : 126,05 | 128,00 | 150 K04901 | 150 KR04901 | CR | SZ | SZ |
| | Short / Kısa | | | | | | |
| | CR | | | | | | |
| | CR | | | | | | |





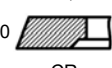

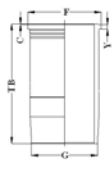
Ø 128 **1078G**

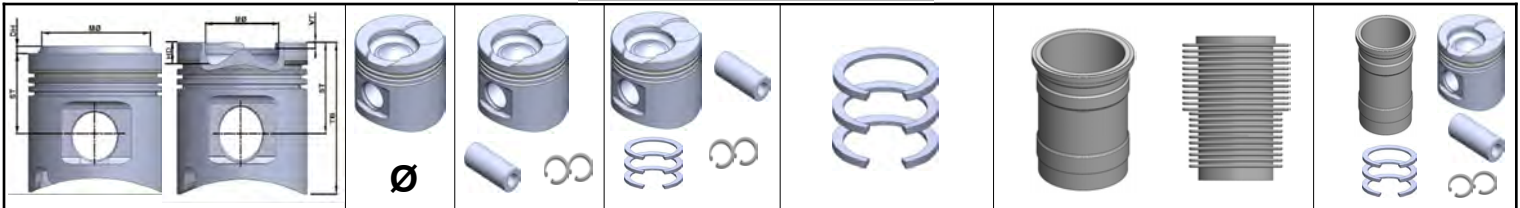
Diesel Engine:
OM 441 A, .950/953/441 LA,951/960/961/962/980...988 / OM 442 A, .901 / OM 443 A / 443 LA .901 / 940
 V 6, 10960 cm³, 250 kW (340 PS), 16,25:1 stroke 142mm, Turbo, LLK,
 V 8 / 442 A, .941...946 / 950...969 / 971 / 972 / 976 V 8, 14618 cm³, 269 kW (366 PS), 16,25:1 stroke 142mm, Turbo,
 V 10, 18267 cm³, 16,25:1 OM 444 A, .901 V 12,21920 cm³, 16,25:1 stroke 142mm, Turbo,
 O 303 1989...1991 / 1234,1733,1622,1628,1834 / 3234,2433,2534 / 1985...1991, Stationary engine 1735,2235,2535,2635,2435, 3335,O 303 1985

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|  RC, BB, EP, YP, S Montaj Yüksekliği + 0,07 / + 0,43 | Cyl. 6/8/10/12 ST 81.35 TB 126.35 HD -27.5 MØ 66.3 | 128,00 | 150 K04910 | 150 KR04910 | 150 R04910 S16  3,00 CR,P S10  3,00 CR S35  4,00 CR | 150 Z04910 S P G 144.5 F 153.80 Y 9.92 C 1 TB 253.00 150 Z04911 S P G 144.5 F 153.80 Y 10.42 C 1 TB 253.00 150 Z04912 S P G 144.5 F 153.80 Y 10.07 C 1 TB 253.00 |    | 150 A04910 150 A04911 150 A04912 |
| | ST : 81,05 TB : 126,05 | 128,00 | Short / Kısa 150 K04911 150 KR04911 | 150 ZR04910 2x144*3,8 FP 150 ZR04912 1x140*1,9 FP 2x140*1,9 FP 2x144*3,8 FP | | | | |

Ø 128 **1275**

Diesel Engine :
OM 447 HLA, Euro 2
903, 907-707, 970 - 979, 988, 990 - 994, 996, 998, 999
 R 6, 11970 cm³, 300 kW (408 PS), 17,25:1 Turbo, LLK,
 Stationary engine Marine engine Bus O 405 - O 407 - O 408 1993... 1994...

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|  RC, EP, YP, T Montaj Yüksekliği + 0,07 / +0,43 | Cyl. 6 ST 89.95 TB 140 HD -23.880 MØ 75 | 128,00 | 150 K05000 | 150 KR05000 | 150 R05000 S16  3,00 CR,P S10  3,00 CR S35  4,00 CR | 150 Z05000 S P G 144.5 F 153.8 Y 9.92 C 1 TB 270 |  | 150 A05000 150 A05001 |
| | ST : 89,65 TB : 139,70 | 128,00 | Short / Kısa 150 K05001 150 KR05001 | 150 ZR05000 1 Ad. Shim 1x140*1,90 FP 2x144*3,8 FP | | | | |



Ø 128

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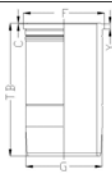
Diesel Engine:

OM 447 900/-000, 901/-200, 905 - 908, 910 - 912

OM 466 900 - 005

OM 475 907-505, 907-506, 982

OM 476 916, 916-405, 916-406, 917 / OM 485 980 (BRA)

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|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--------|---------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|
|  <p>RC,EP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 5/6</p> <p>ST 90</p> <p>TB 140</p> <p>HD -30</p> <p>MØ 59.7</p> | 128.00 | 150 K05300 | 150 KR05300 | <p>150 R05300</p> <p>S16  3,00 CR,P</p> <p>S26  3,00 CR</p> <p>S35  4,00 CR</p> | <p>150 Z05300 S</p> <p>G 144.5</p> <p>F 153.8</p> <p>Y 9.92</p> <p>C 1</p> <p>TB 270</p> <p>150 Z05301 S</p> <p>G 144.5</p> <p>F 153.80</p> <p>Y 10.42</p> <p>C 1</p> <p>TB 270</p> |  | 150 A05300 |
| | <p>46 x 99</p> <p>ST : 89,70</p> <p>TB : 139,70</p> | 128,00 | Short / Kısa | 150 K05301 / 150 KR05301 | | | | |

Ø 128

0070






Diesel Engine: OM 421 A.901, 951

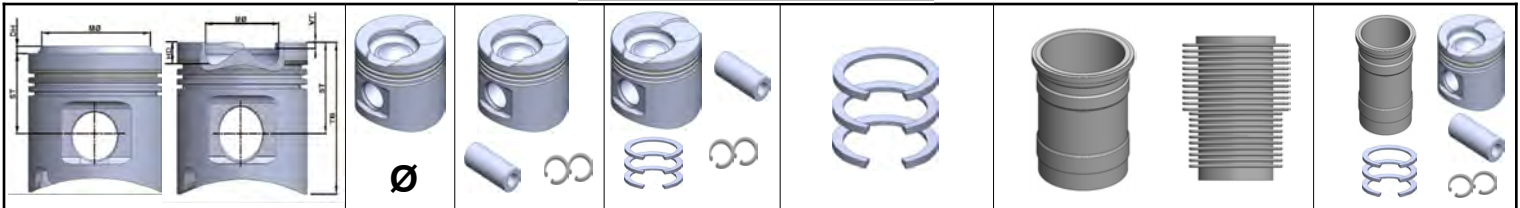
OM 422 A.901,951,952,954,956 V6 Diesel, 14618 cc, 184-390 kW (250-530 PS) 16,25:1 Turbo

OM 422 LA.901,953,955,959 V8 Diesel, 14618 cc, 184-390 kW (250-530 PS) 16,25:1 Turbo, LLK 1638, 1644, 1938, 2238, 2244, 2638

OM 423 A.901 V10 Diesel, 18273 cc, 184-390 kW (250-530 PS) Turbo

OM 424.901

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------|---------------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|
|  <p>RC,YP,S</p> <p>Montaj Yüksekligi</p> <p>+ 0,07 / + 0,43</p> | <p>Cyl. 6/8/10/12</p> <p>ST 81.35</p> <p>TB 126.35</p> <p>HD -25.40</p> <p>MØ 70</p> | 128.00 | 150 K05400 | 150 KR05400 | <p>150 R05400</p> <p>S16  3,00 CR,P</p> <p>S10  3,00 CR</p> <p>S35  4,00 CR</p> | <p>150 Z05400 S</p> <p>G 144.50</p> <p>F 153.80</p> <p>Y 10.07</p> <p>C 1.00</p> <p>TB 253.00</p> <p>150 Z05401 S</p> <p>G 144.50</p> <p>F 153.80</p> <p>Y 9.92</p> <p>C 1.00</p> <p>TB 253.00</p> <p>150 Z05402 S</p> <p>G 144.50</p> <p>F 153.80</p> <p>Y 10.42</p> <p>C 1.00</p> <p>TB 253.00</p> |  | 150 A05400 |
| | <p>46 x 105</p> | | Short / Kısa | | | | | <p>150 ZR05400 1 Ad. Shim</p> <p>2x144*3,8 FP 1x140*1,9 FP</p> |



Ø 128

1183G

Diesel Engine:


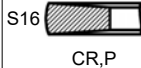
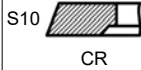

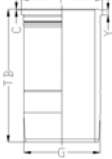

OM 441 LA Euro 1 980/986/989/993 / OM 442 LA Euro 1 / OM 443 LA, Euro 1

10960 cc 250 kW (340 PS)16,75:1 Turbo intercooler 1234,1733,1834,2433,2534,3234,O404 1991-...

14618 cc 320 kW (435 PS) 16,75:1 Turbo intercooler

1750,1838,1844,1850,1948,2044,2050,2448,2538,2544,2550,2635,2638,2644,2648,2650,3244,3250,3538,3548,3550,4850,O404,Actros 1844,2044,2544

Actros 1853,2550 1992-...

| | | | | | | | | |
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|  RC,OCP,EP, YP,T Montaj Yüksekliği + 0,17 / + 0,53 | Cyl. 6/8/10 ST 81.35 TB 126.35 HD -24.30 MØ 66.90 | 128,00 | 150 K06400 | 150 KR06400 | 150 R06400 S16  3,00 CR,P S10  3,00 CR S35  4,00 CR | 150 Z06400 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 253.00 150 Z06401 S P G 144.5 F 153.80 Y 10.42 C 1.00 TB 253.00 |   | 150 A06400 150 A06401 |
| | 46 X 105 ST : 81,15 TB : 126,10 ST : 81,05 TB : 126,05 | 128,00 | Short / Kısa 150 K06401 150 KR06401 150 K06402 150 KR06402 | 150 ZR06400 1 Ad Shim | 2x144*3,8 FP 1x140*1,9 FP | | | |

Ø 128

1181G


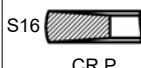
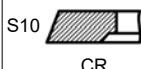



Diesel Engine:

OM 441A 950/953

OM 441LA 911/960-62/981-83/985

OM 442A 900/941/946/950/952/954/968

OM 442LA 980/982/983 / OM 443A 901/940 / OM 443LA 901/980 / OM 444A

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|  RC,OCP,EP, YP,T Montaj Yüksekliği + 0,17 / + 0,53 | Cyl. 6/8/10/12 ST 81.45 TB 126.45 HD -27.50 MØ 66.60 | 128,00 | 150 K06500 | 150 KR06500 | 150 R06500 S16  3,00 CR,P S10  3,00 CR S35  4,00 CR | 150 Z06500 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 253.00 150 Z06501 S P G 144.50 F 153.80 Y 10.42 C 1.00 TB 253.00 150 Z06502 S P G 144.50 F 153.80 Y 10.07 C 1.00 TB 253.00 |   | 150 A06500 150 A06501 150 A06502 |
| | 46 X 105 ST : 81,15 TB : 126,15 | 128,00 | Short / Kısa 150 K06501 150 KR06501 | 150 ZR06501 | 2x140*1,9 FP 2x144*3,8 FP | | | |



Ø 128







1175G

Diesel Engine: **OM 457 LA Euro 3**

OM 457LA Euro 2/3 / OM 458 Euro 2

11970 cc 315 kW (428 PS) Turbo intercooler 24 V / O403 Tourismo 15 RHD,
Tourismo 17 RHD, Travego 15 SHD 2003-...

Axor Çekici 1835 LS ,1840 LS,1843,1938 2002-... / Axor 1843,1938,1944,2638,2639,O 500 1999-...

| | | | | | | | | |
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|  RC,OCP,YP,T Montaj Yüksekliği + 0,22 / + 0,71 | Cyl. 6 ST 90.05 TB 140.05 HD -16.00 MØ 93.15 | 128.00 | 150 K06700 | 150 KR06700 | 150 R06700 S17  3,00 CR S10  3,00 CR,P S35  4,00 CR,P | 150 Z06700 S G 144.50 F 155.48 Y 10.12 C 1.10 TB 266.30 150 Z09300 S G 144.50 F 155.60 Y 10.12 C 1.10 TB 266.30 |   | 150 A06700 150 A06701 150 ZR06700 2x144*154*7 FP 1 Ad. Shim 150 ZR09300 2x144*154*7 FP 1 Ad. Shim 1x132,5*137*3,90 |
| | ST : 89,75 TB : 139,75 | 128,00 | Short / Kısa | 150 K06701 | 150 KR06701 | | | |

Ø 128





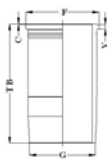

1175G

Diesel Engine :

OM 457 LA Euro 2

OM 457 Euro 2/3 933 - 946, 949





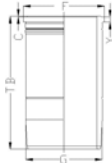

11970 ccm 185-220-260 kw (252-299-354 Ps) 17,75:1 Turbo, LLK,
Citaro, O 415 O 530 O 580

| | | | | | | | | |
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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 6 ST 90 TB 140 HD -18 MØ 89.56 | 128.00 | 150 K06710 | 150 KR06710 | 150 R06710 S16  3,00 CR,P S26  3,00 CR S35  4,00 CR | 150 Z06700 S G 144.50 F 155.50 Y 10.13 C 1.00 TB 266.00 150 Z06701 S G 145.00 F 155.60 Y 10.12 C 1.10 TB 266.30 |   | 150 A06710 150 A06711 150 ZR06700 2x144*154*7 FP 1 Ad Shim |
| | | | | Short / Kısa | | | | |







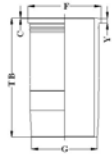
Ø 128 **1183G**

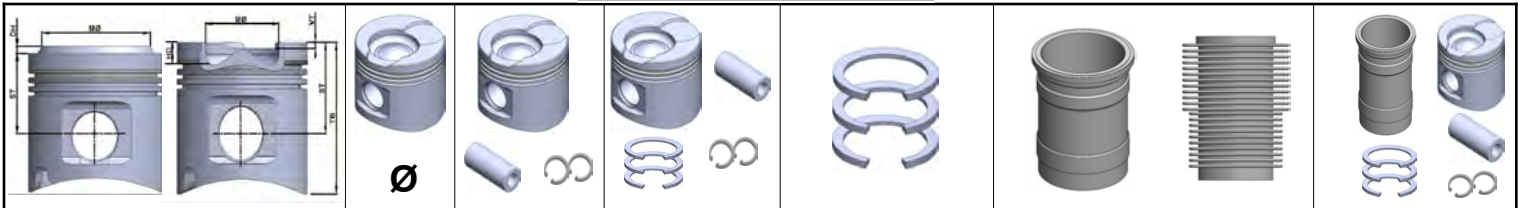
Diesel Engine:
OM 441 LA Euro 2
 10964 cc 180-250 Kw (245-340 Ps) 17,25:1 Turbo, Intercooler / 1234,1424,1427,1733,1824,1831,1834,2024,2031,2524,2527,2531,2631,3233,3234,3534,
OM 442 LA Euro 2
 14618 cc 320-390 Kw (435-530 Ps) 17,25:1 Turbo, Intercooler /
 835.1838.1844.1850.1853.2038.2044.2050.2538.2544.2550.2553.2629.2638.2644.2650.2653.3238.3244.3253.3538.3544.3550.3553.4838.4844.4853. O

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|  RC,OCP,YP,T Montaj Yüksekliği - 0,07 / + 0,43 | Cyl. 6/8/10 ST 81.35 TB 126.35 HD -24.00 MØ 72.50 | 128.00 | 150 K07000 | 150 KR07000 | 150 R07000 S16  3,00 CR,P S10  3,00 CR S35  4,00 CR | 150 Z07000 S G 144.50 F 153.80 Y 9.92 C 1.00 TB 253.00 150 Z07001 S G 144.50 F 153.80 Y 10.42 C 1.00 TB 253.00 |   | 150 A07000 150 A07001 |
| | 46 X 105 ST : 81,15 TB : 126,15 | 128,00 | Short / Kısa | 150 K07001 | 150 KR07001 | | | 150 ZR07000 1 Ad Shim 150 ZR07001 |

Ø 128 **1362**






Diesel Engine :
OM 457.948,950 - 954,957,959,961,964 - 969 Euro 4, (OM 457 HLA, LA)
OM 460 Euro4/5
 R 6 Diesel, 11967 cc 260-265-295-315 kw (349-360-401-422 Ps)
 Axor 1836LS, Axor 1840LS, Axor 2640CL, Axor 3240C, Axor 3340K, Axor 4140B, Capacity, Conecto, Tourismo 15RHD, Travego 155SH 2007-...

| | | | | | | | | |
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|  RC,OCP,BB, YP,T Montaj Yüksekliği + 0,85 / + 0,71 | Cyl. 6 ST 85 TB 135 HD -17.70 MØ 87 | 128.00 | 150 K09300 | 150 KR09300 | 150 R09300 S12  3,00 CR S08  3,00 CR S35  4,00 CR | 150 Z09300 S G 144.50 F 155.60 Y 10.12 C 1.10 TB 266.30 |  | 150 A09300 150 A09301 150 A09302 |
| | 52 X 103 ST : 84,80 TB : 134,80 | 128,00 | Short / Kısa | 150 K09301 | 150 KR09301 | | | 150 ZR09300 1 Ad Shim |







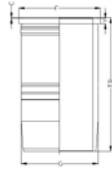
Ø 128 1541

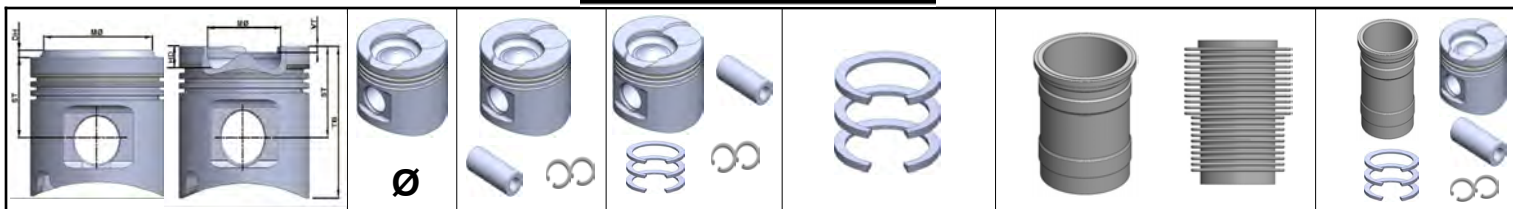
Diesel Engine:
OM 458.991 24 valves, 295-375 kW, 401-510 HP
OM 460.951 Euro3 24 valves, 315-360 kW, 428 - 490 HP
OM 458.990 24 valves, 220-260 kW, 299-354 HP

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|  RC,OCP,BB Montaj Yüksekliği | Cyl. 6 ST 79.55 TB 126.55 HD -16.41 MØ 110.00 | 128.00 | 150 K10000 | 150 KR10000 | 150 R10000 S19  3,00 NT S10  3,00 CR S35  4,00 NT | 150 Z09300 S P G 144.50 F 155.50 Y 10.12 C 1.15 TB 266.00 |  | 150 A10000 |
| | 52 x 103 | | | Short / Kısa | | | | |

Ø 128 1181G

Diesel Engine :
OM 441 LA, 980 Euro 1
 V 6 Diesel, 10960 cc, 250 kW (340 PS), 16,75:1 Turbo, LLK 1234, 1733, 1834, 2433, 2534, 3234 1991...
OM 442 A.440.940 - 440.942 - 440.945 - 977, 978, Euro1
 V 8 Diesel, 14618 cc, 250 kW (340 PS), 18:1 Turbo 1634, 1635, 1735, 1935, 2235, 2435, 3535, Actros 2035, 2635, 3235, 3335, 2535






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|  RC,OCP,EP,T Montaj Yüksekliği | Cyl. 6/8 ST 81.45 TB 126.45 HD -23.20 MØ 65 | 128 | 150 K10200 | 150 KR10200 | 150 R10200 S16  3,00 NT,S S10  3,00 CR S35  4,00 CR | 150 Z04900 S G 144.50 F 153.80 Y 1.00 C 9.92 TB 253.00 150 Z04901 S G 144.50 F 153.80 Y 1.00 C 10.42 TB 253.00 |  | 150 A10200 150 A10201 |
| | 46 x 105 ST : 61,10 TB : 99,10 | 128 | 150 K10201 | 150 KR10201 | | | | |



Ø 128

1554





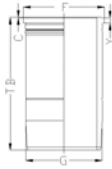

Diesel Engine:
OM 460.900 Euro3 / OM 460.907 Euro3
4600301137
A4600301137

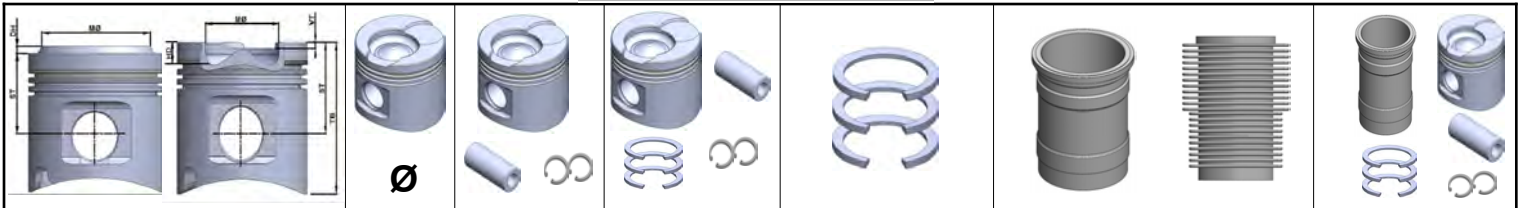
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------|------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------|
|  RC, OCP, BB, EP Montaj Yüksekliği | Cyl. ST 79.55 TB 126.55 HD -17.70 MØ 93 | 128.00 | 150 K10300 | 150 KR10300 | 150 R10300 S17  3,00 CR,P S08  3,00 CR,P S35  4,00 CR,P | | 150 A10300 |
| |  52 X 103 | | | Short / Kısa | | | |

Ø 128

1583







Diesel Engine:
OM 447.950 - 953 6 Cyl. 11970 cc, 206 kW (280 PS), 16,3:1 - 17,3:1, Turbo O 405G, O 405 ST 11/1985...
OM 447.968, Euro2 6 Cyl. 11970 cc, 235 kW (320 PS), 18:1 Turbo, O 405 GT 09/1991...
OM 447.950 - 951, .968,
OM 447 HA, Euro 1 6 Cyl. 11970 cc, 206 - 300 kW (280 - 408 PS), 16,6:1 - 17,3:1, Turbo,

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|  RC, BB, EP, SP, YP, T Montaj Yüksekliği | Cyl. 6 ST 90.00 TB 140.00 HD -24.00 MØ 77.10 | 128.00 | 150 K10400 | 150 KR10400 | 150 R10400 S16  3,00 MO S08  3,00 CR S35  4,00 CR | 150 Z05000 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 270.00 150 Z10400 S G 144.50 F 153.80 Y 10.42 C 1.00 TB 270.00 150 Z10401 S G 144.50 F 154.30 Y 9.92 C 1.00 TB 270.00 |  | 150 A10400 150 A10401 150 A10402 150 A10403 |
| |  46 X 105 ST : 89,70 TB : 139,70 | 128,00 | 150 K10401 | 150 KR10401 | | | | |







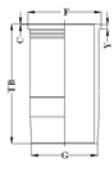

Ø 128 1584

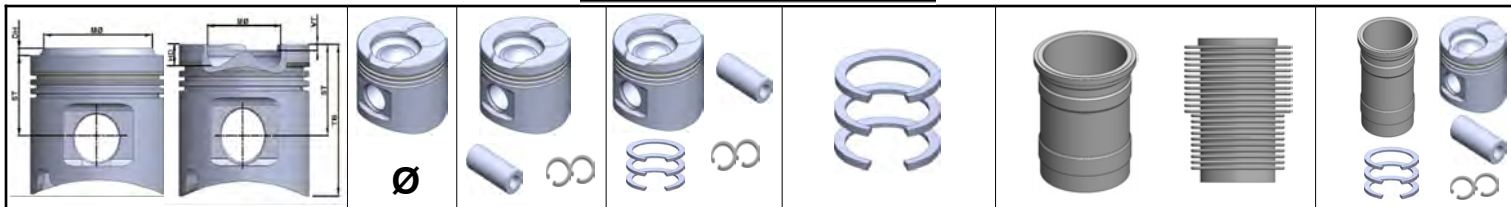
Diesel Engine:
OM 442 LA
 V 8 Diesel 14618 cc, 269 - 362 kW (366 - 492 PS), 16,3:1 Turbo
OM 444 LA
 V 12 Diesel 21930 cc, 410 kW (558 PS), 16,3:1 Turbo,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------|----------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
|  RC, BB, EP, SP, YP, S Montaj <u>Yüksekliği</u> | Cyl. 8/12 ST 81.35 TB 126.35 HD -27.50 MØ 66.15 | 128.00 | 150 K10500 | 150 KR10500 | 150 R10400 S16  3,00 MO S08  3,00 CR S35  4,00 CR | 150 Z04900 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 253.00 150 Z04901 S G 144.50 F 153.80 Y 10.42 C 1.00 TB 253.00 150 Z04903 G 144.50 F 153.80 Y 10.20 C 1.10 TB 253.00 |   150 ZR04903 1 Ad Shim | 150 A10500 150 A10501 150 A10502 150 A10503 1x140*1,9 FP 2x144*3,8 FP |
| | ST : 81,05 TB : 126,05 | 128,00 | <u>Short</u> / <u>Kısa</u> 150 K10501 / 150 KR10501 | | | | | |

Ø 128 1619

Diesel Engine :
OM 489 Euro1 960 - 961 (TUR)
OM 475 Euro1 984-986 / OM 476 Euro2 977 (BRA) / OM 476 Euro1 985 (BRA) -
 5-Cyl. 9973cm, 155 - 184 kW (210 - 250 PS), 16,3:1, Turbo, LLK

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------|----------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|  RC, EP Montaj <u>Yüksekliği</u> | Cyl. 5/6 ST 90.00 TB 140.00 HD -24.00 MØ 77.00 | 128.00 | 150 K11100 | 150 KR11100 | 150 R11100 S16  3,00 MO S08  3,00 CR S35  4,00 CR | 150 Z05000 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 270.00 150 Z10400 S P G 144.50 F 153.80 Y 10.42 C 1.00 TB 270.00 150 Z10401 S P G 144.50 F 154.30 Y 9.92 C 1.00 TB 270.00 |   | 150 A11100 150 A11101 150 A11102 |
| | ST : 90,00 TB : 140,00 | 128,00 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø 128

1619


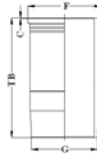

Diesel Engine :

OM 489 Euro 960 - 961 (TUR)

OM 475 Euro1 984-986 / OM 476 Euro2 977 (BRA) / OM 476 Euro1 985 (BRA) -

5-Cyl. 9973cm, 155 - 184 kW (210 - 250 PS), 16,3:1, Turbo, LLK

SAME MOULD: 150 K11100

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5/6 ST 89.70 TB 139.55 HD -24.00 MØ 77.00</p> | 128.00 | 150 K11110 | 150 KR11110 | <p>150 R11100</p> <p>S16 MO 3,00</p> <p>S30 CR 3,00</p> <p>S35 CR 4,00</p> | <p>150 Z05000 S P G 144.50 F 153.80 Y 9.92 C 1.00 TB 270.00</p> <p>150 Z10401 S P G 144.50 F 154.30 Y 9.92 C 1.00 TB 270.00</p> |  | <p>150 A11110</p> <p>150 A11111</p> |
| |  <p>46 x 105</p> | | | Short / Kısa | | | | |

Ø 130

1077G




Diesel Engine :

OM 441 905/906/907/908/909/911/912/913/914/915/916/917/918/919/920/923/924/925/926/927

V 6, 11309 cm³, 150 - 165 kW (204 - 224 PS), 17,2:1 / 1722, 1622, O 303, 1922, / 2222, 2422 1988...

OM 442 440.909, 900, 905 - 911, / OM 443 900 / OM 443 905 / OM 444

V 8, 15080 cm³, 195 kW (265 PS), 16,9:1 stroke 142mm, Stationary engine 01/1965...

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|  <p>RC,EP,YP,T</p> <p>Montaj Yüksekliği + 0,07 / + 0,43</p> | <p>Cyl. 6/8/10/12 ST 81.35 TB 126.35 HD -27.2 MØ 60.5</p> | 130.00 | 150 K05600 | 150 KR05600 | <p>150 R05600</p> <p>S01 CR,P 3,00</p> <p>S25 CR 3,00</p> <p>S35 CR 4,00</p> | <p>150 Z05600 S P G 144.5 F 153.8 Y 9.92 C 1 TB 253</p> <p>150 Z05601 S P G 144.5 F 153.8 Y 10.07 C 1 TB 253</p> |  | <p>150 A05600</p> <p>150 A05601</p> |
| |  <p>46 x 99</p> <p>ST : 81,05 TB : 126,05</p> | 130,00 | 150 K05601 | 150 KR05601 | | | | |



Ø 130

1287

Diesel Engine:


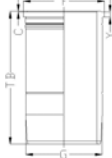
OM 941.921 / 929 / 930 / 940 / 960 / 970 / 980 / 981 / 990 (OM 501 LA Euro 2 / OM 541 LA 920-927 Euro 2)

1831, 1835, 1939, Actros 1840, 1843 2531, 2535, 2539, 2543 1996-....

Actros 1831, 1835, 1839, 1840, 1843, 2531, 2535, 2539, 2543 1996-....

OM 942.900 / 910 / 911 / 912 / 925 / 930 / 960 / 967 / 970 / 980 / 990 (OM 502 LA Euro 2 / OM 542 LA)

1848, 1853, 2548, 2553 1996-.... / 920-922-925 Euro 2 / 1848, 1853, 2548, 2553 1996-....

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------|------------|-------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
|  RC,OCP Montaj Yüksekliği + 0,27 / + 0,61 | Cyl. 6/8 ST 78.65 TB 119.55 HD -18.20 MØ 88.50 | 130.00 | 150 K05700 | 150 KR05700 | 150 R05700 S16 3,00 CR S10 3,00 CR S35 4,00 CR | 150 Z06600 S G 150.00 F 164.10 Y 10.12 C 1.10 TB 258.00 150 Z06601 S G 151.20 F 164.10 Y 10.12 C 1.10 TB 258.00 |  150 A05700 150 A05701 | 150 ZR06600 1 Ad Shim 2x149*158,6*7 FP 2x149*158,6*7 FP |
| | 52 X 103 ST : 78,35 TB : 119,25 | 130,00 | 150 | 150 KR05701 | Short / Kısa | | | |

Ø 130

1182



Diesel Engine:

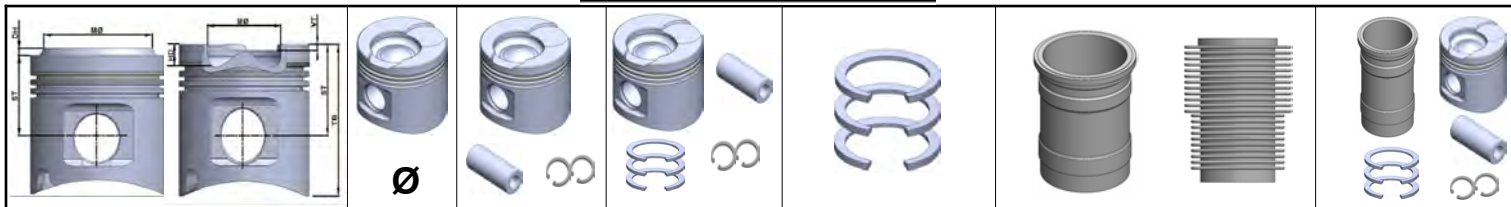
OM 501 LA Euro 3 / OM 502 LA Euro 3 / OM 502 LA Euro 3 / OM 521 LA 940 Euro 2 /

OM 521 LA 940 Euro 3 / OM 541 LA 920/926/940/941 Euro 2 / OM 541 LA 920/928/940/947 Euro 3

OM 542 LA 920/926/940/943/956/957 Euro 3

OM 941/910/921/923/924 Euro 3

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------|------------|-------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|  RC,OCP,BB, YP,T Montaj Yüksekliği + 0,27 / +0,61 | Cyl. 6/8 ST 78.35 TB 119.35 HD -16.25 MØ 92.80 | 130.00 | 150 K06600 | 150 KR06600 | 150 R06600 S17 3,00 CR S10 3,00 CR S35 4,00 CR | 150 Z06600 S G 150.00 F 164.10 Y 10.12 C 1.10 TB 258.00 150 Z06601 S G 151.20 F 164.10 Y 10.12 C 1.10 TB 258.00 150 Z06602 S G 150.00 F 164.10 Y 10.12 C 1.10 TB 258.00 |  150 A06600 150 A06601 150 A06602 | 150 ZR06600 1 Ad. Shim 2x149*158,6*7 FP 150 ZR06602 1 Ad. Shim 2x149*158,6*7 FP |
| | 52 X 103 ST : 78,15 TB : 119,15 | 130,00 | 150 K06601 | 150 KR06601 | Short / Kısa | | | |








Ø 130

1182

Diesel Engine:

See: 150 K06600

Without Pin Bushing

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------|-----------------------------------------------------------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,OCP</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 6/8</p> <p>ST 78.35</p> <p>TB 119.35</p> <p>HD -16.25</p> <p>MØ 92.80</p> | 130.00 | 150 K06610 | 150 KR06610 | <p>150 R06600</p> <p>S17  3,00</p> <p>CR</p> <p>S10  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>150 Z06600 S</p> <p>G 150.00</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>150 Z06601 S</p> <p>G 151.20</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> |  | <p>150 A06610</p> <p>150 A06611</p> |
| | <p>52</p> <p>X</p> <p>103</p> <p>ST : 78,15</p> <p>TB : 119,15</p> | 130,00 | <p>Short / Kısa</p> <p>150 K06611 150 KR06611</p> | | | | | |

Ø 130

1298

Diesel Engine:





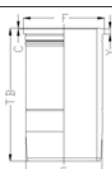
OM 521 Euro2 940-950-91 / OM 522 Euro2 940-943-950 / OM 541 Euro2 920-928-949

OM 541 Euro2/3 940-948-950-952 / OM 542 Euro2 920-926-956-957

OM 542 Euro2/3 940-945-947-948 / OM 941 Euro2/3 900-910-920-921-929-930-940-960-970-980-990

OM 942.967 Euro2/3 900-910-912-925-930-960-967-970-980-990

Mercedes-Benz

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------|-----------------------------------------------------------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,OCP,BB</p> <p>Montaj <u>Yüksekliği</u></p> | <p>Cyl. 6/8</p> <p>ST 78.55</p> <p>TB 123.55</p> <p>HD -16.50</p> <p>MØ 92.80</p> | 130.00 | 150 K08600 | 150 KR08600 | <p>150 R08600</p> <p>S17  3,00</p> <p>CR</p> <p>S08  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>150 Z06600 S</p> <p>G 150.00</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>150 Z06601 S</p> <p>G 151.20</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>150 Z06602 S</p> <p>G 150.00</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>KB 9.00</p> |  | <p>150 A08600</p> <p>150 A08601</p> |
| | <p>52</p> <p>X</p> <p>103</p> <p>ST : 78,25</p> <p>TB : 123,25</p> | 130,00 | <p>Short / Kısa</p> <p>150 K08601 150 KR08601</p> | | | | | |




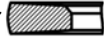


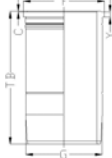
Ø 130

1298

Diesel Engine:

See : 150 K08600

Without Pin Bushing

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------|---------------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------|
|  <p>RC,OCP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6/8</p> <p>ST 78.55</p> <p>TB 123.55</p> <p>HD -16.50</p> <p>MØ 92.80</p> | 130.00 | 150 K08610 | 150 KR08610 | <p>150 R08610</p> <p>S17  3,00</p> <p>CR</p> <p>S08  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>150 Z06600 S</p> <p>G 150.00</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>150 Z06601 S</p> <p>G 151.20</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> |  | <p>150 A08610</p> <p>150 A08611</p> |
| | <p>52</p> <p>X</p> <p>103</p> <p>ST : 78,25</p> <p>TB : 123,25</p> | 130,00 | Short / Kısa | 150 K08611 | 150 KR08611 | | | |

Ø 130

1390

Diesel Engine: OM 501/502 LA Euro 4-5



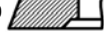


OM 541.970 / 972 / 974 / 976 / 980 / 978 Euro 4/5

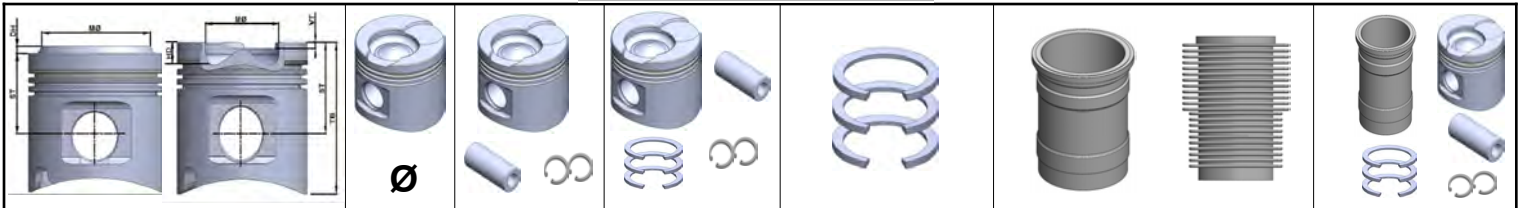
Actross II 1832 / 1836 / 1844 / 1846 / 1848 / BlueTec 02.2005

OM 542.961 / 960 / 962 / 964 Euro 4/5

Actross II 1851 / / 1855 / 1860 BlueTec 02.2005 - 07.2005

1836 AK 1841 I S 1844 I S 1848 I S 1851 I I 1851 I S 1860 I I 2032 K 2041 AS 2555 I S 2654 K I K 2655 K I K 3336 3336 AK 3355 3355 AS





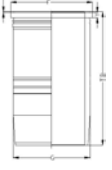
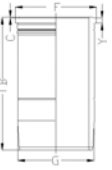
| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------|---------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------|
|  <p>RC,OCP,BB, YP,T</p> <p>Montaj Yüksekligi</p> <p>+ 0,27 / + 0,61</p> | <p>Cyl. 6/8</p> <p>ST 78.55</p> <p>TB 119.55</p> <p>HD -17.60</p> <p>MØ 87</p> | 130.00 | 150 K09400 | 150 KR09400 | <p>150 R09400</p> <p>S17  3,00</p> <p>PVD</p> <p>S10  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>NT,S</p> | <p>150 Z09400 S</p> <p>G 150.00</p> <p>F 164.20</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> <p>150 Z09401 S</p> <p>G 151.20</p> <p>F 164.10</p> <p>Y 10.12</p> <p>C 1.10</p> <p>TB 258.00</p> |  | <p>150 A09400</p> <p>150 A09401</p> |
| | <p>52</p> <p>X</p> <p>103</p> <p>ST : 78,35</p> <p>TB : 119,35</p> | 130,00 | Short / Kısa | 150 K09401 | 150 KR09401 | | | <p>150 ZR09400 Shim</p> <p>2x149*158,6*7 FP 1x153*163*0,15</p> |



Ø 130

1077G





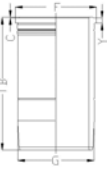
Diesel Engine : OM 440/441 907 Euro 1, V6 Diesel 11309cm³, 151 kW (205 PS), 18:1 Einbaumotor 1993...
OM 442,440.907, 907, 900, 931 Euro 1, V 8 Diesel, 15080 cm³, 195 kW (265 PS), 16,9:1 Hub 142mm Einbaumotor 01/1965...
OM 443, Euro 1, V 10 Diesel, 18848 cm³, 18:1 Einbaumotor 1993...
OM 444, Euro 1, V 12 Diesel, 22618 cm³, 18:1 Einbaumotor 1993...

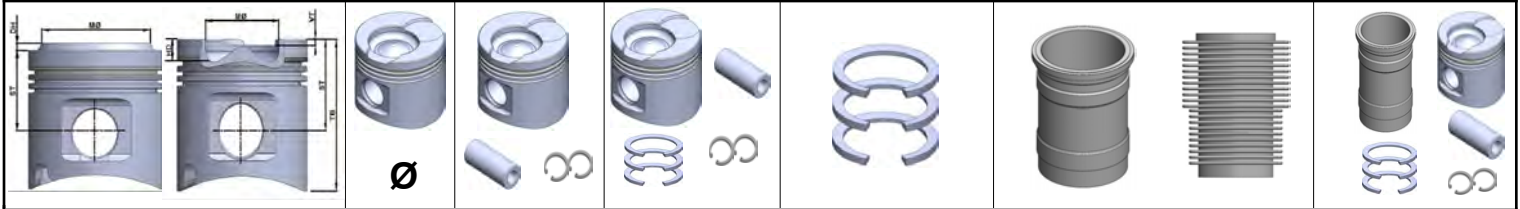
| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--------|------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
|  RC, EP Montaj Yüksekliği | Cyl. 6/8/10/12 ST 81.45 TB 126.45 HD -26.40 MØ 59.00 | 130.00 | 150 K09800 | 150 KR09800 | 150 R09800 S01  3,00 CR S08  3,00 CR S35  4,00 CR | 150 Z09800 S P G 144.5 F 153.8 Y 9.92 C 1 TB 253 150 Z04401 S P G 144.5 F 153.8 Y 10.07 C 1 TB 253 |   | 150 A09800 150 A09801 |
| | 46 X 99 ST : 81,15 TB : 126,15 | 130 | Short / Kısa 150 K09801 150 KR09801 | | | | | |

Ø 130

1390G

Diesel Engine:
OM 941.991 Euro2/3 260-315 kW, 354-428 HP
OM 942.991 448-480 kW, 609-653 HP
OM 942.992 330-420 kW, 449-571 HP

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------|---------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,BB Montaj Yüksekliği | Cyl. 6/8 ST 78.55 TB 119.55 HD -15.00 MØ 110.00 | 130.00 | 150 K11300 | 150 KR11300 | 150 R09400 S19  3,00 NT S10  3,00 CR S35  4,00 NT | 150 Z09400 S P G 150.00 F 164.20 Y 10.12 C 1.10 TB 258.00 |  | 150 A11300 |
| | 52 X 103 | | Short / Kısa | | | | | |



Ø 63.5





1261

Benzin Engine:

M 160 R3, M 160 E6

99 cm³ 33/40 kW (45/54 PS) Turbo
Smart 0,6 Turbo 1998...

Smart

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3 ST 27.00 TB 43.50 HD -2.75 MØ 50.70</p> | 63.50 | 150 K07700 | 150 KR07700 | <p>150 R07700</p> <p>S01  1,20 CR,P</p> <p>S06  1,50 P</p> <p>S38  2,50 CR,P</p> | |
| | <p>16,00 x 48,00</p> | | Short / Kısa | | | |
| | <p>ST : 26,75 TB : 43,25</p> | 63,75 | 150 K07701 | 150 KR07701 | | |
| | <p>ST : 26,75 TB : 43,25</p> | 64,00 | 150 K07702 | 150 KR07702 | | |
| <p>ST : 26,75 TB : 43,25</p> | 64,50 | 150 K07703 | 150 KR07703 | | | |

Ø 65.5





1255

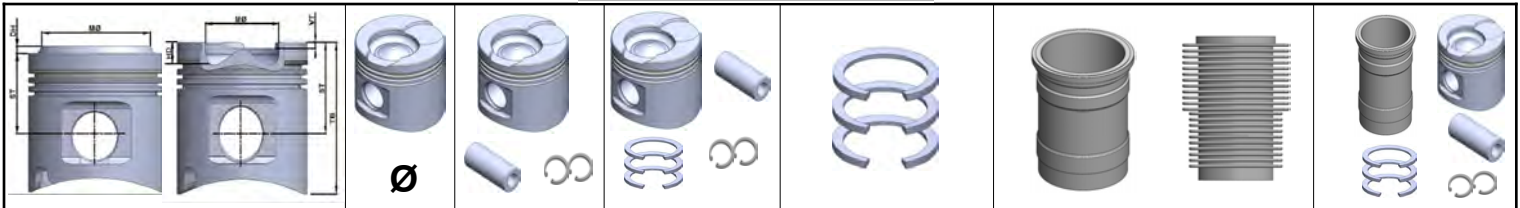
Diesel Engine:

OM 660.914

R3 799 ccm 18,50:1 Fortwo city cabrio
800 CDi 11.1999

Smart

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/5 ST 36.00 TB 60.00 HD -11.10 VT -0.95-0,95 MØ 38.70</p> | 65.50 65.75 66.00 | 150 K07800 150 K07801 150 K07802 | 150 KR07800 150 KR07801 150 KR07802 | <p>150 R07800</p> <p>S01  1,50 CR</p> <p>S06  1,50</p> <p>S35  2,50 CR</p> | |
| | <p>23,00 x 53,00</p> | | Short / Kısa | | | |
| | <p>ST : 35,75</p> | 66,00 | 150 K07803 | 150 KR07803 | | |
| | | | | | | |



Ø 66.5

1304

Benzin Engine: CABRIO 0.7, CITY-COUPE 0.7, FORTWO 0.7, ROADSTER 0.7, ROADSTER 0.7 BRABUS






M 160.923 / M 160.921 / M 160.922 / M 160.910 0,7L (37 kW)

Gasoline 689 cm³, 37-45 kW (50-61 PS)

SMART Fortwo 11/2000...

SMART Roadster 04/2003...

Smart

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 25.20 TB 41.70 HD -3.3 MØ 54.50</p> | <p>66.50 66.75 67.00</p> | <p>150 K08700 150 K08701 150 K08702</p> | <p>150 KR08700 150 KR08701 150 KR08702</p> | <p>150 R08700</p> <p>S01  1,20 CR</p> <p>S06  1,20</p> <p>S38  2,50 CR</p> | |
| | <p> 16,00 x 52,00</p> | <p><u>Short</u> / <u>Kısa</u></p> | | | | |

Ø 72

1378

Benzin Engine:






SMART 1.0

M 132 E 10

M 132 E 10 AL

3 B 21

45-62 kW

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 30.56 TB 51.56 HD -5.60 VT -5.60-6,00</p> | <p>72.00 72.25 72.50</p> | <p>465 K02200 465 K02201 465 K02202</p> | <p>465 KR02200 465 KR02201 465 KR02202</p> | <p>465 R02200</p> <p>S02  1,00 CR</p> <p>S21  1,20 CR,P</p> <p>S38  2,00 CR,P</p> | |
| | <p> 18 x 56</p> | <p><u>Short</u> / <u>Kısa</u></p> | | | | |



Ø76





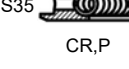
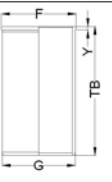
1338

Diesel Engine : Citane 111, CLA 180 CDi, GLA 180 CDi, A180 CDi, B180 CDi 2013 - ...

OM 607

4-Cyl. 1461 cc 81 Kw 110 hP 15.5:1

Renault

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,OCP,YP,T  26 x 60 Montaj Yüksekligi | Cyl. 4 ST 41.667 TB 66.00 HD -13.50 VT 0.43 0,25 MØ 47.00 | 76.00 76.50 77.00 | 564 K09700 564 K09701 564 K09702 | 564 KR09700 564 KR09701 564 KR09702 | 564 R09700  2,00 CR,P  2,00 P  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  |
| | | | | Short / Kısa | | | |
| | | ST : 41,467 TB : 66,00 | 76,00 | 564 K09703 | 564 KR09703 | | |
| | | ST : 41,467 TB : 66,00 ST : 41,267 TB : 66,00 | 76,50 76,50 | 564 K09704 564 K09705 | 564 KR09704 564 KR09705 | | |

Ø76




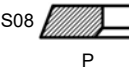
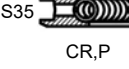
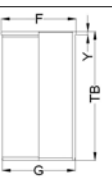
1563

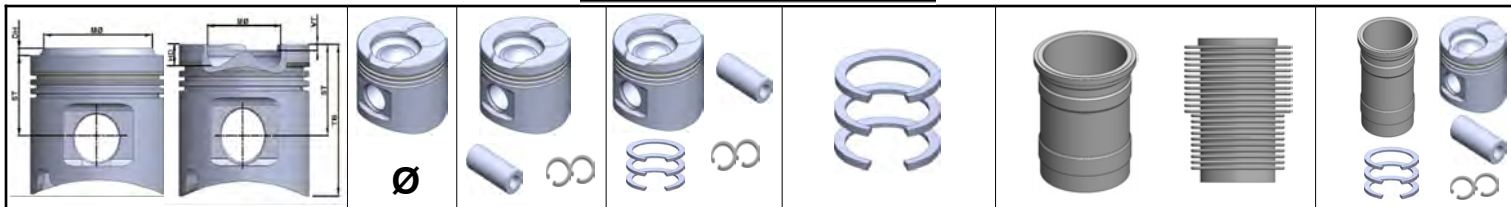
Diesel Engine : Citane 108, 109, A160 CDi, B160 CDi

OM 607

4-Cyl. 1461 cc 65 Kw 90 hP 15.5:1

Renault

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,YP,T  26 x 60 Montaj Yüksekligi | Cyl. 4 ST 41.667 TB 66.00 HD -13.50 VT 0.43 0,25 MØ 47.00 | 76.00 76.50 77.00 | 564 K09800 564 K09801 564 K09802 | 564 KR09800 564 KR09801 564 KR09802 | 564 R09700  2,00 CR,P  2,00 P  2,50 CR,P | 564 Z07600 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07601 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  |
| | | | | Short / Kısa | | | |
| | | ST : 41,467 TB : 66,00 | 76,00 | 564 K09803 | 564 KR09803 | | |
| | | ST : 41,467 TB : 66,00 | 76,50 | 564 K09804 | 564 KR09804 | | |







Ø 80.019

1628

Diesel Engine : VITO Box (W447) 109 CDI (447.601, 447.603, 447.605), VITO Mixto (W447) 109 CDI (447.701, 447.703, 447.705), VITO Tourer (W447) 109 CDI / 109 BlueTEC (447.701, 447.703, 447.705), VITO Box (W447) 111 CDI (447.601, 447.603, 447.605), 111 CDI (447.701, 447.703, 447.705), VITO Mixto (W447) 111 CDI (447.701, 447.703, 447.705), VITO Tourer (W447) 111 CDI / 111 Blue TEC (447.701, 447.703, 447.705), MARCO POLO Camper (W447) 160 CDI (447.703) , MARCO POLO Camper (W447) 180 CDI (447.703)

OM 622.951 / R9M 402 1598cc 96 kw - 130 ps C Serisi 2015-...

Renault, Mercedes, Nissan, Opel

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50 | 80.019 80.519 | 564 K10000 564 K10001 | 564 KR10000 564 KR10001 | 564 R10000 S11  2,00 PVD S06  1,75 IF,U S36  2,00 NIT,ST | | |
| | 30 x 60 | | | Short / Kısa | | | |


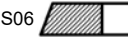


Ø 81

1414

Benzin Engine : V280

M104.900, V6 Cyl 2792 cm³, 128 kW (174 PS) 09.2003





Ford, Seat, Volkswagen

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 5/6 ST 30.52 TB 55.78 HD -6.22 DH 4.26 MØ 57.00 | 81.00 81.50 82.00 82.51 | 732 K05600 732 K05601 732 K05602 732 K05603 | 732 KR05600 732 KR05601 732 KR05602 732 KR05603 | 732 R05600 S06  1,50 MO,P S26  1,75 S35  3,00 CR | | |
| | 20,00 x 57,00 ST : 30,27 TB : 55,53 | 81,51 82,01 82,51 | Short / Kısa 732 K05604 732 KR05604 732 K05605 732 KR05605 732 K05606 732 KR05606 | | | | |







Ø 82 1335

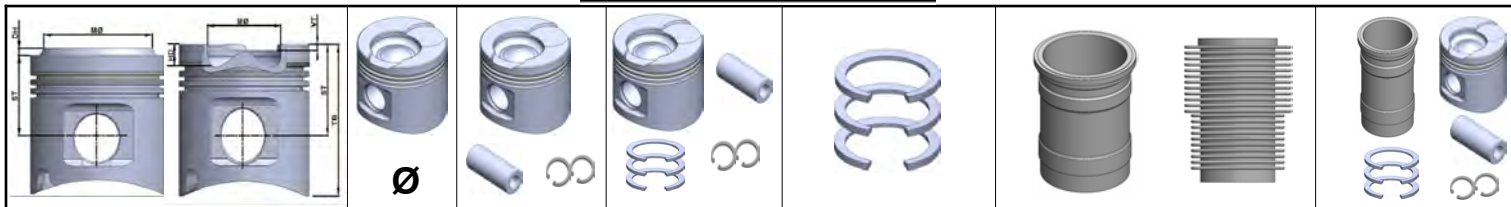
Benzin Engine:
M 271 E 18 948
 1796 cm³ 141 kW (192 PS)
 C 200, C 230, CLK 200, E 200 Kompressor 2001-2005

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,S Montaj <u>Yüksekligi</u> | Cyl. 4 ST 29.90 TB 50.90 HD -4.61 VT -1.00-4,00 MØ 71.20 | 82.00 82.25 82.50 | 150 K07500 150 K07501 150 K07502 | 150 KR07500 150 KR07501 150 KR07502 | 150 R07500 S01  1,20 CR S06  1,50 P S38  2,50 CR,P | | |
| | 20 x 56 | <p style="text-align: center;">Short / Kısa</p> | | | | | |

Ø 82 1255

Diesel Engine: C 180 (204.349), C 180 CGI (204.049), C 200 (204.048), E 200 CGI (207.348), C 180 CGI (204.049)
M 271.820

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 30.75 TB 50.75 HD -4.40 VT 4.15 1,2 MØ 57.50 | 82 82.25 82.50 | 150 K12200 150 K12201 150 K12202 | 150 KR12200 150 KR12201 150 KR12202 | 150 R12200 S01  1,20 ST,NT S06  1,50 P S38  2,00 ST,NT | | |
| | 20 x 56 | <p style="text-align: center;">Short / Kısa</p> | | | | | |



Ø 82.9

1322





Benzin Engine:

M 103 E 26.941, M 103 E 26.942, M 103 E 26.943

2599 cm³, 117 kW (159 PS) 9,2:1 / 109 E 2,6 2/1984...09/1992 / 260 E 12/1984...09/1992 / 260 SE 12/1984...09/1992

2599 cm³, 118-125 kW (160-170PS), 9:1 / 109 E 2,6 12/1984... / 260 E 12/1984... / 260 SE 12/1984...

2599 cm³, 118-125 kW (160-170PS), 9:1 / 109 E 2,6 12/1984... / 260 E 12/1984... / 260 SE 12/1984...

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP Montaj Yüksekliği | Cyl. 6/8 ST 33.00 TB 63.00 HD -1.00 MØ 53.00 | 82.90 83.15 83.40 83.90 | 150 K09000 150 K09001 150 K09002 150 K09003 | 150 KR09000 150 KR09001 150 KR09002 150 KR09003 | 150 R09000 S01  1,50 CR S26  1,75 S35  3,00 CR | |
| | 22,00 x 52,00 | | | Short / Kısa | | |

Ø 83

1312G

Diesel Engine:


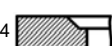


OM 651 . 911/912/913/924/925/961/980/960/940/957/956/955/916

4 Cyl. Diesel 2143 cc 150 Kw (204 Ps) 16-2:1 / C250, GLK 220 CDI, Blue Efficiency, GLK 250 CDI 2007...

C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, CLS 250 CDI, E 200 CDI, E 220 CDI, E 250 CDI, E 300 CDI Blue TEC Hybrid, GLK 200 CDI, ML 250 CDI,

S 250 CDI, SLK 250 CDI, Sprinter 210/213/216/310/313/316/416/510/513 CDI, Vito 110/113/116 CDI.

Chrysler

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB, YP,T Montaj Yüksekliği | Cyl. 4/5 ST 48.54 TB 75.50 HD -13.25 VT -1.50 -1,50 MØ 49.40 | 83.00 83.25 83.50 | 150 K07900 150 K07901 150 K07902 | 150 KR07900 150 KR07901 150 KR07902 | 150 R07900 S04  2,00 CR S05  1,75 P S35  2,00 CR | |
| | 30 x 66 | | | Short / Kısa | | |





Ø 83

1312G

Diesel Engine: GLK-CLASS (X204) 200 CDI, E-KLASSE (S211-W211) 250 CDI, GLK-CLASS (X204) 250 CDI 4-matic, A-CLASS (W176) A180 CDI / d, B-CLASS (W246, W242) B 180 CDI, C CLASS (W204) C 180 CDI, C-CLASS T-Model (S204) C 180 CDI, C-CLASS Coupe (C204) C 220 CDI, C-CLASS T-Model (S204)

OM 651.925 & OM 651.913 & OM 651.916 & OM 651.912
OM 651.924 & OM 651.924 & OM 651.930 & OM 651.913 & OM 651.911

Jeep

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 48.50</p> <p>TB 75.50</p> <p>HD -14.95</p> <p>MØ 45</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K07910</p> <p>150 K07911</p> <p>150 K07912</p> | <p>150 KR07910</p> <p>150 KR07911</p> <p>150 KR07912</p> | <p>150 R07900</p> <p>S04 2,00 CR</p> <p>S05 1,75 P</p> <p>S35 2,00 CR</p> | | |
| |  <p>30 x 66</p> | <p>Short / Kısa</p> | | | | | |



Ø 83

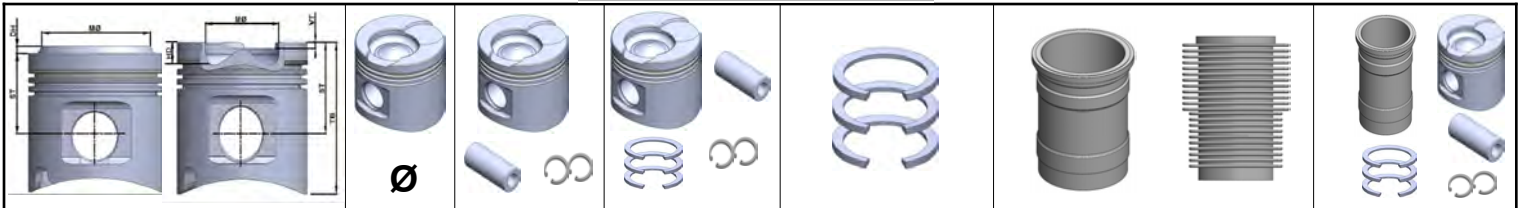
1312G

Diesel Engine: C 220 CDI, C 250 CDI, E 220 Blue TEC, E 220 CDI, E 250 CDI / BlueTEC, VITO Box (W447), 114 CDI (447.601, 447.603, 447.605), VITO Mixto, VITO Tourer, VITO Mixto (W447), 114 CDI / 114 Blue TEC, 114 CDI 4x4 (447.601, 447.603), 116 CDI (447.701, 447.703)

OM 651.925 & OM 651.911 & OM 651.913 & OM 651.916
OM 651.921 & OM 651.924 & OM 651.950 & OM 651.960 & OM 651.980

Jeep






| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/5</p> <p>ST 48.50</p> <p>TB 75.50</p> <p>HD -13.10</p> <p>MØ 49.30</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K07920</p> <p>150 K07921</p> <p>150 K07922</p> | <p>150 KR07920</p> <p>150 KR07921</p> <p>150 KR07922</p> | <p>150 R07900</p> <p>S04 2,00 CR</p> <p>S05 1,75 P</p> <p>S35 2,00 CR</p> | | |
| |  <p>30 x 66</p> | <p>Short / Kısa</p> | | | | | |



Ø 83 **1312G**

Diesel Engine: GLK-CLASS (X204) 200 CDI, GLK-CLASS (X204), 220 CDI, E-KLASSE (S211/W211) 250 CDI, GLK-CLASS (X204) 250 CDI 4-matic, GLK-CLASS (X204) 250 CDI 4-matic, A-CLASS (W176) A 220 CDI 4-matic, B-CLASS (W246,W242) B 180 CDI,
OM 651.925 & OM 651.912 & OM 651.913 & OM 651.924
OM 651.924 & OM 651.924 & OM 651.930 & OM 651.913 & OM 651.911






Jeep

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  30 x 66 Montaj Yüksekliği | Cyl. 4 ST 48.50 TB 75.50 HD -14.95 MØ 45.00 | 83.00 83.25 83.50 | 150 K07930 150 K07931 150 K07932 | 150 KR07930 150 KR07931 150 KR07932 | 150 R07900 S04  2,00 CR S05  1,75 P S35  2,00 CR | | |
| | | | | Short / Kısa | | | |

Ø 83 **1312G**

Diesel Engine:
OM 651 . 912
 4 Cyl. Diesel 2143 cc 150 Kw (204 Ps) 16-2:1 / C250, GLK 220 CDI, Blue Efficiency, GLK 250 CDI 2007...
 C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, CLS 250 CDI, E 200 CDI, E 220 CDI, E 250 CDI, E 300 CDI Blue TEC Hybrid, GLK 200 CDI, ML 250 CDI,
 S 250 CDI, SLK 250 CDI, Sprinter 210/213/216/310/313/316/416/510/513 CDI, Vito 110/113/116 CDI.

Chrysler

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  30 x 66 Montaj Yüksekliği | Cyl. 4/5 ST 48.5 TB 75.50 HD -13.2 VT -1.40 -1,40 MØ 49.40 | 83.00 83.25 83.50 | 150 K07940 150 K07941 150 K07942 | 150 KR07940 150 KR07941 150 KR07942 | 150 R07900 S04  2,00 CR S05  1,75 P S35  2,00 CR | | |
| | | | | Short / Kısa | | | |







Ø 83

Benzin Engine:

M 266.920

1498 cm³ 2 V 70 kW (95 PS) 11:1 09/2004....

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|------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 29.00 TB 50.00</p> | <p>83.00 83.50</p> | <p>150 K08000 150 K08001</p> | <p>150 KR08000 150 KR08001</p> | <p>150 R08000</p> <p>S01  1,20 NT</p> <p>S26  1,75</p> <p>S38  2,00 NT</p> | |
| | <p>19 x 50</p> | | <p>Short / Kısa</p> | | | |

Ø 83

1405





Diesel Engine : Smart FourFour, A-Class A 180 CDI, B-Class B 180 CDI, A Class A 200 CDI, B-Class B 200 CDI, A-Class A 160 CDI

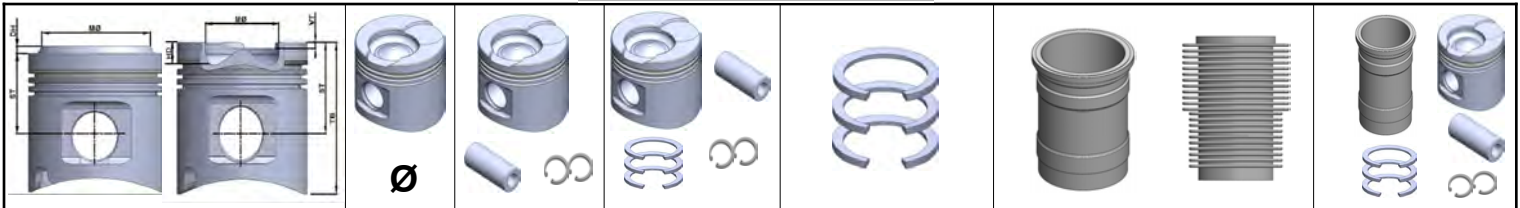
OM 639.939 Euro4 3-Cyl. 1493cc, 50-70 kW (58-95 PS) 03/04

OM 640.940 4-Cyl. 1991cc, 80 kW (109 PS) 09/04 - 03/05

OM 640.941 4-Cyl. 1991cc, 103 kW (140 PS) 09/04 - 03/05

OM 640.942 4-Cyl. 1991cc, 60 kW (81 PS) 09/04






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|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 45.65 TB 71.65 HD -14.65 VT -1.18-1,02 MØ 43.40</p> | <p>83.00 83.50 84.00</p> | <p>150 K09700 150 K09701 150 K09702</p> | <p>150 KR09700 150 KR09701 150 KR09702</p> | <p>150 R09700</p> <p>S02  2,00 CR</p> <p>S10  2,00</p> <p>S35  2,00 CR</p> | |
| | <p>30 x 66</p> | | <p>Short / Kısa</p> | | | |



Ø 83

1598






Diesel Engine: CLS (C218) CLS 350 CDI, CLS Shooting Brake (X218),
E-CLASS (W212) E350 CDI 4-matic
E CLASS Coupe (C207), E-CLASS T-Model (S212), R-CLASS (W251, V251), S-CLASS (W221)
OM 642.853

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB 1/3 Cyl. Montaj Yüksekliği | Cyl. 6 ST 45.65 TB 71.65 HD -15.51 VT -1.49-1,33 MØ 47.10 | 83.00 83.50 | 150 K10900 150 K10901 | 150 KR10900 150 KR10901 | 150 R10900 S16  2,00 P S06  2,00 CR S35  2,00 P | |
| |  30 x 65 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,50 83,00 | Short / Kısa 150 K10902 150 KR10902 150 K10903 150 KR10903 | | | |

Ø 83

1598






Diesel Engine: CLS (C218) CLS 350 CDI, CLS Shooting Brake (X218),
E-CLASS (W212) E350 CDI 4-matic
E CLASS Coupe (C207), E-CLASS T-Model (S212), R-CLASS (W251, V251), S-CLASS (W221)
OM 642.853

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB 4/6 Cyl. Montaj Yüksekliği | Cyl. 6 ST 45.65 TB 71.65 HD -15.51 VT -1.49-1,33 MØ 47.10 | 83.00 83.50 | 150 K10910 150 K10911 | 150 KR10910 150 KR10911 | 150 R10900 S16  2,00 P S06  2,00 CR S35  2,00 P | |
| |  30 x 65 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,50 83,00 | Short / Kısa 150 K10912 150 KR10912 150 K10913 150 KR10913 | | | |








Ø 83 1598

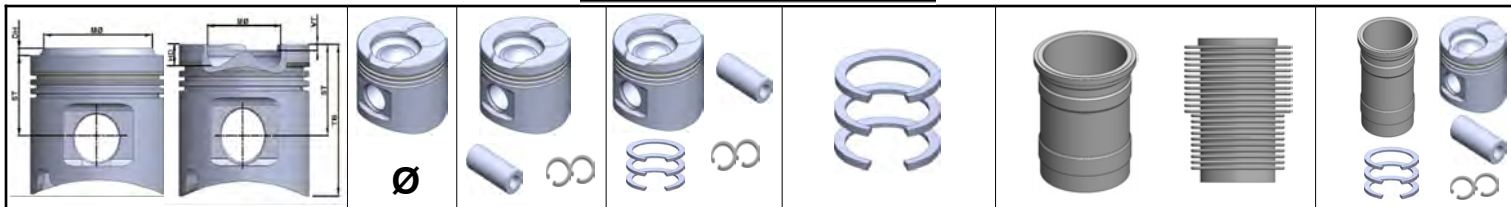
Diesel Engine:
OM 642 Vito , ML 280
2012 - 2016

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB 1/3 Cyl. Montaj Yüksekliği | Cyl. ST 45.65 TB 71.65 HD -15.00 VT -1.49-1,33 MØ 45.10 | 83.00 83.50 | 150 K10920 150 K10921 | 150 KR10920 150 KR10921 | 150 R10900 S16  2,00 P S06  2,00 CR S35  2,00 P | |
| |  30 X 65 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,50 83,00 | Short / Kısa 150 K10922 150 KR10922 150 K10923 150 KR10923 | | | |

Ø 83 1598

Diesel Engine:
OM 642 Vito , ML 280
2012 - 2016

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB 4/6 Cyl. Montaj Yüksekliği | Cyl. ST 45.65 TB 71.65 HD -15.00 VT -1.49-1,33 MØ 45.10 | 83.00 83.50 | 150 K10930 150 K10931 | 150 KR10930 150 KR10931 | 150 R10900 S16  2,00 P S06  2,00 CR S35  2,00 P | |
| |  30 X 65 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,50 83,00 | Short / Kısa 150 K10932 150 KR10932 150 K10933 150 KR10933 | | | |








Ø 83

1255

Diesel Engine: A160 (176.041), A180 (176.042), A200 (176.043), B180 (246.241), B200 (246.243), CLA 180 (117.342), CLA 180 (117.942), GLA 180 (156.942), GLA200 (156.943)

M 270 910

4-Cyl. 1595cc, 75-115 kW, 102-156 PS

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.85</p> <p>TB 50.85</p> <p>HD -6.15</p> <p>MØ 49.79</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K12300</p> <p>150 K12301</p> <p>150 K12302</p> | <p>150 KR12300</p> <p>150 KR12301</p> <p>150 KR12302</p> | <p>150 R12300</p> <p>S01  1,20</p> <p>ST,NT</p> <p>S26  1,00</p> <p>P</p> <p>S37  2,00</p> <p>CR,ST</p> | |
| |  <p>20 x 51</p> | <p>Short / Kısa</p> | | | | |






Ø 83

1255

Diesel Engine: C-CLASS (W204), C-CLASS (W205), C-CLASS Cabriolet (A205), C-CLASS Coupe (C204), C-CLASS Coupe (C205), C-CLASS T-MODEL (S204)

M 274.910





4-Cyl. 1595cc, 95-115 kW, 129-156 PS

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.85</p> <p>TB 50.85</p> <p>HD -6.15</p> <p>MØ 49.79</p> | <p>83.00</p> <p>83.25</p> <p>83.50</p> | <p>150 K12400</p> <p>150 K12401</p> <p>150 K12402</p> | <p>150 KR12400</p> <p>150 KR12401</p> <p>150 KR12402</p> | <p>150 R12300</p> <p>S01  1,20</p> <p>ST,NT</p> <p>S26  1,00</p> <p>P</p> <p>S37  2,00</p> <p>CR,ST</p> | |
| |  <p>20 x 51</p> | <p>Short / Kısa</p> | | | | |







Ø 83

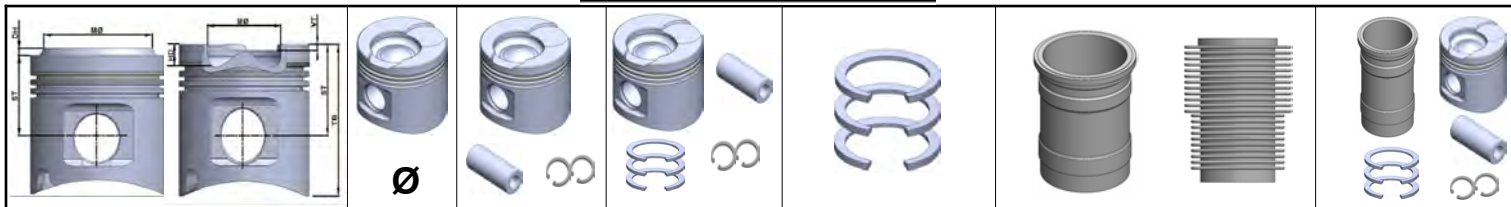
Benzin Engine: BBDC - FJDA
M 274 920
 1991 cm³ 115-180 kW (156-245 PM) 9,8:1

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>OCP,EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 33.80 TB 53.80 HD -7.20 MØ 53.82</p> | <p>83.00 83.50</p> | <p>150 K12700 150 K12702</p> | <p>150 KR12700 150 KR12702</p> | <p>150 R08000</p> <p>S01  1,20 NT</p> <p>S26  1,20</p> <p>S38  2,00 NT</p> | | |
| | <p>20 x 51</p> <p>Short / Kısa</p> | | | | | | |

Ø 83 **1312G**

Diesel Engine: C 350 CDI (204)
OM 642.830 Euro5
 6 Cyl. 2987 cc 170 kw 231-PS






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|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>1/3 Cyl.</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 45.65 TB 71.65 HD -15.51 VT -1.43 -1,07 MØ 47.10</p> | <p>83.00 83.25 83.50</p> | <p>150 K13200 150 K13201 150 K13202</p> | <p>150 KR13200 150 KR13201 150 KR13202</p> | <p>150 R13200</p> <p>S17  2,00 NIT,S,PVD</p> <p>S08  2,00 CR</p> <p>S35  2,00 NIT,S</p> | | |
| | <p>30 x 66</p> <p>Short / Kısa</p> | | | | | | |



Ø 83

1312G

Diesel Engine: C 350 CDI (204)
OM 642.830 Euro5
6 Cyl. 2987 cc 170 kw 231-PS






| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T 4/6 Cyl. Montaj Yüksekliği | Cyl. 6 ST 45.65 TB 71.65 HD -15.51 VT -1.43-1,07 MØ 47.10 | 83.00 83.25 83.50 | 150 K13210 150 K13211 150 K13212 | 150 KR13210 150 KR13211 150 KR13212 | 150 R13200 S17  2,00 NIT,S,PVD S08  2,00 CR S35  2,00 NIT,S | |
| |  30 x 66 | Short / Kısa | | | | |

Ø 83.01

1393

Diesel Engine :
OM 642.910/961/960//920/921
160-165 Kw (218-224 Ps)
C 320 CDI 09.2004 / C 350 CDI 07.2009
CLK 320 CDI 01.2005 / CLS 320 CDI 01.2005 / CLS 350 CDI 04.2009 / E 280 CDI

Chrysler

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T 1/3 Cyl. Montaj Yüksekliği | Cyl. 6 ST 45.65 TB 71.65 HD -14.65 VT -1.49-1,33 MØ 43.40 | 83.01 83.26 83.51 83.76 | 150 K09500 150 K09501 150 K09502 150 K09503 | 150 KR09500 150 KR09501 150 KR09502 150 KR09503 | 150 R09500 S17  2,00 CK S08  2,00 P S35  2,00 CR | |
| |  30 x 66 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,51 83,01 | Short / Kısa 150 K09504 150 KR09504 150 K09505 150 KR09505 | | | |



Ø 83.01

1393

Diesel Engine :





OM 642.910/961/960//920/921

160-165 Kw (218-224 Ps)

C 320 CDI 09.2004 / C 350 CDI 07.2009

CLK 320 CDI 01.2005 / CLS 320 CDI 01.2005 / CLS 350 CDI 04.2009 / E 280 CDI

Chrysler





| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T 4/6 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 6 ST 45.65 TB 71.65 HD -14.65 VT -1.49-1,33 MØ 43.40 | 83.01 83.26 83.51 83.76 | 150 K09510 150 K09511 150 K09512 150 K09513 | 150 KR09510 150 KR09511 150 KR09512 150 KR09513 | 150 R09500 S17  2,00 CR S08  2,00 P S35  2,00 CR | | |
| | 30,00 x 66 ST : 45,40 TB : 71,40 ST : 45,40 TB : 71,40 | 83,51 83,01 | Short / Kısa 150 K09514 150 KR09514 150 K09515 150 KR09515 | | | | |

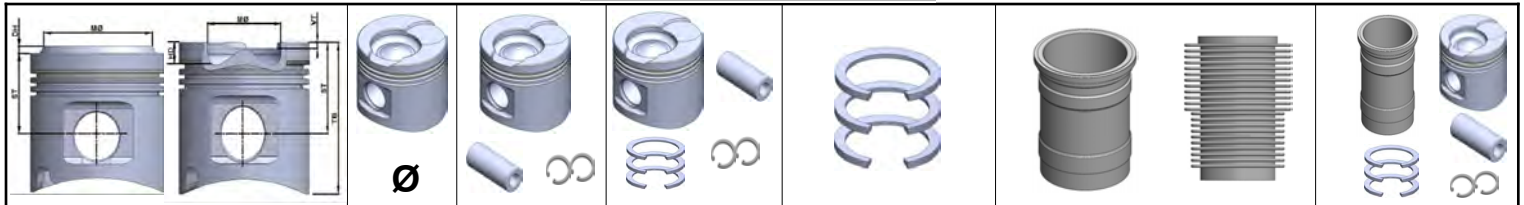
Ø 86

1597

Diesel Engine:

OM 629.920 - 4,20 CDI V8

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj <u>Yüksekligi</u> | Cyl. 8 ST 45.30 TB 71.30 HD -13.50 MØ 47.00 | 86.00 86.50 | 150 K10800 150 K10801 | 150 KR10800 150 KR10801 | 150 R10800 S16  2,50 CR,P S08  2,00 P S35  2,00 CR,P | | |
| | 30 x 69 | | Short / Kısa | | | | |



Ø 87

1434G





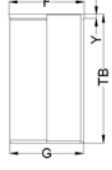

Diesel Engine:

OM 602 A.911, 961, 962, 993

R 5, 2496 cm³, 90-93 Kw (122-126 Ps), 22:1 Turbo - 190 D 2,5, 250 D Turbo, E 250 TD 1988- 1995

OM 603 A 960,961,963

R 6, 2966 cm³, 105-108 Kw (143-147 Ps) 22:1 - 300 D, 300 SD, 300 TD, 300 TD Turbo, E 300 TD 1985 - 1996

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  RC,EP,OC,P,S | <p>Cyl. 5/6 ST 44.85 TB 74.85 HD -13.00 VT -1.05 -1,25 DH -9.10</p> | <p>87.00 87.50 87.70</p> | <p>150 K00900 150 K00901 150 K00902</p> | <p>150 KR00900 150 KR00901 150 KR00902</p> | <p>150 R00900</p> <p>S01  2,50 CR</p> <p>S07  2,00 CR</p> <p>S35  3,00 CR</p> | <p>150 Z07600 SZ G 90.00 F 92.55 Y 4.70 TB 148.60</p> <p>150 Z07601 SZ G 90.30 F 92.55 Y 4.70 TB 148.60</p> <p>150 Z07602 SZ G 90.50 F 93.05 Y 5.20 TB 148.60</p> |  | <p>150 A00900</p> <p>150 A00901</p> |
| <p>Montaj Yüksekliği + 0,73 / + 0,96</p> | <p> 28 x 70</p> | | <p>Short / Kısa</p> | | | | | |

Ø 87

1267



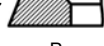

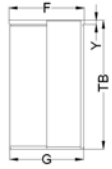

Diesel Engine:

OM 605 910/911/912/917, OM 606 910/912, OM 604 915/917

2497 cm³ 83 kW (113 PS) 22:1 / C250 D, E 250 D, E 250 TD 1993-1996

2996 cm³ 100 kW (136 PS) 22:1 / E300 D 1993-1996



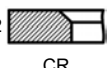


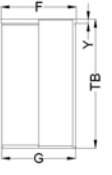
1997 cm³ 83 kW (113 PS) 22:1 / C 200 D 1996-1999

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|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------|
|  RC,S | <p>Cyl. 4/5/6 ST 44.90 TB 76.22 HD -5.92 VT -2.41 -2,26 DH +1.30 MØ 20.01</p> | <p>87.00 87.50</p> | <p>150 K07600 150 K07601</p> | <p>150 KR07600 150 KR07601</p> | <p>150 R07600</p> <p>S01  2,50 CR,P</p> <p>S07  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>150 Z07600 SZ G 90.00 F 92.55 Y 4.70 TB 148.60</p> <p>150 Z07601 SZ G 90.30 F 92.55 Y 4.70 TB 148.60</p> <p>150 Z07602 SZ G 90.50 F 93.05 Y 5.20 TB 148.60</p> |  | <p>150 A07600</p> <p>150 A07601</p> |
| <p>Montaj Yüksekliği + 0,74 / + 0,97</p> | <p> 26,00 x 55,00</p> | | <p>Short / Kısa</p> | | | | | |





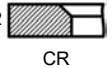


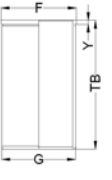
Ø87 1649

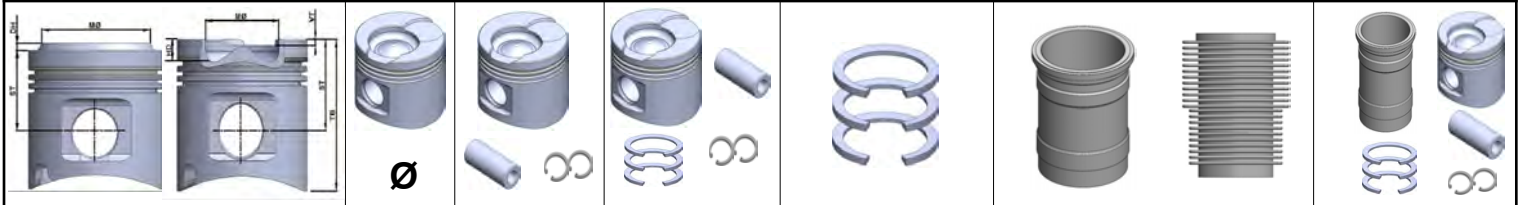
Diesel Engine:
OM 601.911 - 913, . 915
 R 4, 1997 cm³, 53-55 Kw (72-75 Ps), 22:1 Hub 84mm, 8 Ventile- 190 D 2.0, 200 D, 200 T D, 200 D, C 200 D, E 200 D
OM 602.911-912,930-931,938-939, 990
 R 5, 2497 cm³, 62-69 Kw (84-94 Ps) 22:1 10 Ventile 190 D 2,5, 250 D, 250 T D, 250 T D, O 405 GTZ, G 250 GD, G300 GD
OM 603.912,913 931

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|  RC  26 x 55 Montaj Yüksekliği | Cyl. 4/5/6 ST 44.85 TB 74.85 HD -19.00 VT -1.05 -1,25 DH -9.05 | 87.00 87.50 87.70 | 150 K11500 150 K11501 150 K11502 | 150 KR11500 150 KR11501 | 150 R11500 S02  2,50 CR S07  2,00 P S35  3,00 CR | 150 Z00900 SZ G 90.00 F 92.55 Y 4.70 TB 148.60 150 Z00901 SZ G 90.30 F 92.55 Y 4.70 TB 148.60 150 Z00902 SZ G 90.50 F 93.05 Y 5.20 TB 148.60 |  F Y TB G 150 A11500 150 A11501 150 A11503 150 A11504 |
| | Short / Kısa | 150 K11503 150 KR11503 | 150 K11504 150 KR11504 | 150 K11505 150 KR11505 | | | |
| | ST : 44,65 TB : 74,65 | 87,00 | 150 K11503 150 KR11503 | | | | |
| | ST : 44,65 TB : 74,65 | 87,50 | 150 K11504 150 KR11504 | | | | |
| | ST : 44,65 TB : 74,65 | 88,00 | 150 K11505 150 KR11505 | | | | |

Ø88 1228M

Diesel Engine : E-Class E 200 CDI, E-Class CDI, V Class V 200 CDI, Vito Box 112 CDI 2.2
OM 611.960, OM 611.961, OM 611.980, Euro 3 OM 611 LA
 R 4 Diesel ,2151 cm³,75-92 kW (102-125 PS),19:1 Turbo,LLK, 4 Ventile Motor-Nr.168791 / C200 03/1998...02/2001 / C220 12/1997...02/2001
 R 4 Diesel ,2151 cm³,75-90 kW (102-122 PS),18:1 Turbo,LLK, 4Ventile Motor-Nr...063815 / E 200 06/1999...2001 / E 220 07/1998...2001
 R 4 Diesel ,2151 cm³,60-90 kW (82-122 PS),18:1 Turbo,LLK, 4Ventile Motor-Nr...063815 / V 200 02/1999...07/2003 / V 220 06/1999...07/2003
 Vito 108. Vito 110. Vito 112 04/1999...

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|  RC,OCP,T  28,00 x 70,00 Montaj Yüksekliği + 0,38 / + 0,62 | Cyl. 4 ST 42.30 TB 72.30 HD -13.30 VT -1.91 -2,42 MØ 43.10 | 88.00 88.50 88.75 89.00 | 150 K07250 150 K07251 150 K07252 150 K07253 | 150 KR07250 150 KR07251 150 KR07252 150 KR07253 | 150 R07200 S02  2,50 CR S07  2,00 CR S35  3,00 CR | 150 Z07250 SZ G 91.00 F 93.00 Y 5.00 TB 147.00 |  F Y TB G |
| | Short / Kısa | | | | | | |








Ø 88

1332

Diesel Engine:

OM 611.961/962 - OM 611.980/981/987 Euro3 - OM 612.961/965/966/967/981 - OM 613.960/961

R4 2151cc 85-115kW (143 PS)19:1 Turbo,Intercooler,Common Rail C 200 CDI, C 220 CDI, E 200 CDI, E 220 CDI, Sprinter 208/211/213/313/408/411 /413
R5. 2688cc 125kW (170 PS) 18:1 Turbo,Intercooler,Common Rail C 270 CDI,E 270 CDI,ML 270 CDI 4x4, CLK 270 CDI , Sprinter 216/316/416/616 CDI
R6. 3226 cc 145 kW (197 PS) 18:1 Turbo,Intercooler,Common Rail E 320 CDI, S 320 CDI 1999-2005

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|  RC,OCP  Montaj Yüksekliği | Cyl. 4/5/6 ST 42.30 TB 68.30 HD -13.80 VT -1.79-2,12 MØ 43.50 | 88.00 88.50 88.75 89.00 | 150 K08510 150 K08511 150 K08512 150 K08513 | 150 KR08510 150 KR08511 150 KR08512 150 KR08513 | 150 R07200 S02  2,50 CR S07  2,00 P S35  3,00 CR,P | 150 Z08510 SZ G 91 F 93 Y 5 TB 147 |
| | | | Short / Kısa | | | |
| | | ST : 42,05 TB : 68,05 | 88,00 | 150 K08514 | 150 KR08514 | |
| | | | 88,50 | 150 K08515 | 150 KR08515 | |
| | | | 88,75 | 150 K08516 | 150 KR08516 | |
| | | 89,00 | 150 K08517 | 150 KR08517 | | |






Ø 88

1599

Benzin Engine:

M 272 E30 3.0 L V6



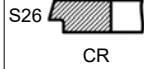

C-CLASS C 230 (203.052) - C-CLASS C 230 (204.052) - C-CLASS Coupe (CL203) - C-CLASS T-Model (S203)
CLC-CLASS (CL203) - CLK (C209) - CLK Convertible (A209)
E-CLASS (W211) - S-CALSS (W221)

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|  EP  Montaj Yüksekliği | Cyl. 6 ST 30.85 TB 56.16 VT +4.41 MØ 76 | 88.00 88.50 | 150 K10700 150 K10701 | 150 KR10700 150 KR10701 | 150 R10700 S01  1,50 CR S26  1,75 CR S37  2,50 CR,P | |
| | | | Short / Kısa | | | |
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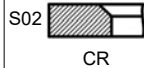

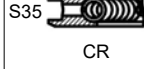
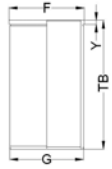
Ø 88.009 **1202M**

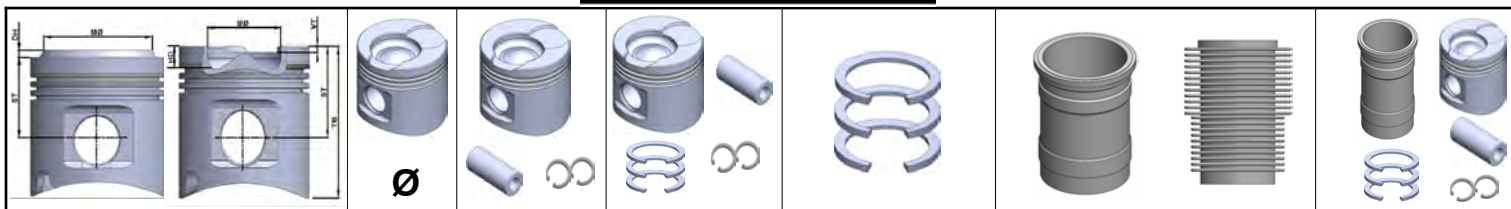
Diesel Engine :
OM 646 986 C.Rail Euro 4
 2150 cc 65/80/95/110 Kw (88/109,129,150 Ps)
 Sprinter 209 CDI,213 CDI,215 CDI,309 CDI,311 CDI, 313 CDI,315 CDI,411 CDI,415 CDI,509 CDI,511 CDI, 2007...

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|  RC,OCP,BB, YP,T Montaj Yüksekligi + 0,38 / + 0,62 | Cyl. 4 ST 42.30 TB 72.30 HD -14.10 VT -1.80-2,00 MØ 46.00 | 88.01 88.51 88.76 89.01 | 150 K06800 150 K06801 150 K06802 150 K06803 | 150 KR06800 150 KR06801 150 KR06802 150 KR06803 | 150 R06800 S02  2,50 CR S26  2,00 CR S35  2,00 CR | |
| | 30,00 x 70,00 | | Short / Kısa | | | |
| | ST : 42,00 TB : 72,00 | 88,01 | 150 K06804 | 150 KR06804 | | |
| | ST : 42,00 TB : 72,00 | 88,51 | 150 K06805 | 150 KR06805 | | |

Ø 88.01 **1207M**

Diesel Engine :
OM 611.960, OM 611.980 Euro 3, OM 613.960, OM 613.961
 R 4 Diesel ,2151 cm³,75-92 kW (102-125 PS),19:1 Turbo,LLK,4 Ventile Motor-Nr.168792 / C200 13/1998...02/2001 / C220 12/1997...02/2001
 R 4 Diesel ,2151 cm³,60-90 kW (82-122 PS),18:1 Turbo,LLK,4Ventile Motor-Nr...063815 / V 200 02/1999...07/2003 / V 220 06/1999...07/2003 / Vito 108/110,
 R 6 Diesel ,3222 cm³,150 kW (197-204 PS),18:1 Turbo,LLK,4Ventile Motor-Nr...088403... / S 320 06/1999...
 R 6 Diesel ,3222 cm³,150 (204 PS),18:1 Turbo,LLK,4Ventile Motor-Nr...088403... / E 320 06/1999...2005

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|  RC,OCP,S Montaj Yüksekligi + 0,38 / + 0,62 | Cyl. 4/5/6 ST 42.30 TB 68.30 HD -13.30 VT -2.02-2,46 MØ 43.10 | 88.01 88.51 88.76 89.01 | 150 K06900 150 K06901 150 K06902 150 K06903 | 150 KR06900 150 KR06901 150 KR06902 150 KR06903 | 150 R06900 S02  2,50 CR S26  2,00 CR S35  3,00 CR | 150 Z06900 SZ G 91.00 F 93.00 Y 5.00 TB 147.00  |
| | 30,00 x 70,00 | | Short / Kısa | | | |
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Ø 88.01

1228M


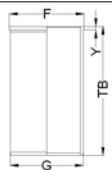
Diesel Engine:

OM 611.961/962 - OM 611.980/981/987 Euro3 - OM 612.961/965/966/967/981 - OM 613.960/961

R4 2151cc 85-115kW (143 PS)19:1 Turbo,Intercooler,Common Rail C 200 CDI, C 220 CDI, E 200 CDI, E 220 CDI, Sprinter 208/211/213/313/408/411 /413

R5. 2688cc 125kW (170 PS) 18:1Turbo,Intercooler,Common Rail C 270 CDI,E 270 CDI,ML 270 CDI 4x4, CLK 270 CDI , Sprinter 216/316/416/616 CDI

R6. 3226 cc 145 kW (197 PS) 18:1 Turbo,Intercooler,Common Rail E 320 CDI, S 320 CDI 1999-2005

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|  RC,OCP,T Montaj Yüksekliği + 0,38 / + 0,62 | Cyl. 4/5/6 ST 42.30 TB 72.30 HD -13.80 VT -1.80-2,10 MØ 43.50 | 88.01 88.51 88.76 89.01 | 150 K07200 150 K07201 150 K07202 150 K07203 | 150 KR07200 150 KR07201 150 KR07202 150 KR07203 | 150 R07200 S02 2,50 CR S07 2,00 P S35 3,00 CR,P | 150 Z07200 SZ G 91.00 F 93.00 Y 5.00 TB 147.00 |  150 A07200 |
| | 30 x 70 ST : 42,10 TB : 43,30 ST : 42,10 TB : 43,30 | 88,01 88,51 | Short / Kısa 150 K07204 150 KR07204 150 K07205 150 KR07205 | | | | |

Ø 88.01

1332


Diesel Engine:

OM 646.961/951/962/963/966 / OM 647.961/981 / OM 648.960/961

4-Cyl. 2148 cc, 110 Kw (150 Ps),18:1 Turbo, Intercooler, Common Rail, / Sprinter 213CDI, Sprinter 313CDI, Sprinter 413CDI, Vito-VIANO CDI, 2002-2006

5-Cyl. 2685 cc, 130 Kw (177 Ps),18:1 Turbo, Intercooler, Common Rail. E 270 CDI, Sprinter 308, 311, 314, 408, 411, 413, 414, 416 2000 - 2005

6-Cy. 3222 cc. 150 Kw (204 Ps) 18:1 Turbo, Intercooler, Common Rail. E 280 CDI, E 320 CDI, S 320 CDI 2002 - 2005

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|  RC,OCP,T Montaj Yüksekliği + 0,38 / + 0,62 | Cyl. 4/5/6 ST 42.30 TB 68.30 HD -14.10 VT -2.00-1,80 MØ 46.00 | 88.01 88.51 88.76 89.01 | 150 K08500 150 K08501 150 K08502 150 K08503 | 150 KR08500 150 KR08501 150 KR08502 150 KR08503 | 150 R08500 S01 2,50 CR S01 2,00 P S35 3,00 CR,P | |
| | 30 x 70 ST : 42,10 TB : 68,10 ST : 42,10 TB : 68,10 | 88,01 88,51 | Short / Kısa 150 K08504 150 KR08504 150 K08505 150 KR08505 | | | |



Ø88.01







1407

Diesel Engine : OM 646.966

OM 646.811 / OM 646.812 / OM 646.820 / OM 646.821

4-Cyl. 100-125 Kw (136-170 Ps)

C 200 CDI - 01.2007 / C 220 CDI - 01.2007 / E 200 CDI - 06.2006 / E 220 CDI - 03.2002

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği + 0,38 / + 0,62 | Cyl. 4 ST 44.30 TB 74.30 HD -13.80 VT -1.80-2,00 MØ 47.00 | 88.01 88.51 | 150 K09600 150 K09601 | 150 KR09600 150 KR09601 | 150 R09500 S02  2,50 CRP S03  2,00 CR S35  3,00 CR | | |
| |  30 x  70 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø88.5

1257

Diesel Engine:








M 103, E 30

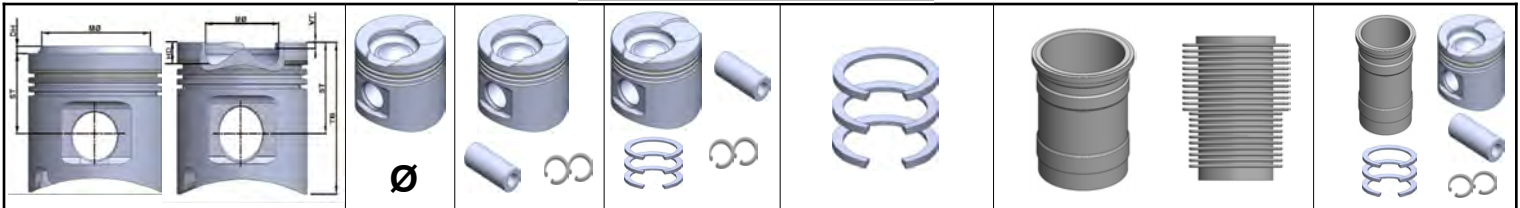
M 103.985 / M 103.987

981-983-985

2962 cm³ 126-140 kW (175-190 PS) 9,2-10:1

300 E. 300 SE. 300 SL 12/1984...1986

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|  SP,S Montaj Yüksekliği | Cyl. 6 ST 33.00 TB 63.00 HD -2.70 VT -0.82-2,02 | 88.50 89.00 89.50 | 150 K08100 150 K08101 150 K08102 | 150 KR08100 150 KR08101 150 KR08102 | 150 R08100 S01  1,50 CR S26  1,75 P S35  3,00 CR,P | 150 Z08100 SZ G 91.50 F 93.6 Y 4.7 TB 133  | 150 A08100 |
| |  22,00 x  52,00 ST : HD-3,30 89,00 TB : F-6,95 ST : HD-3,60 89,50 TB : F-6,95 | <p style="text-align: center;">Short / Kısa</p> | 150 K08103 / 150 KR08103 150 K08104 / 150 KR08104 | | | | |



Ø 89



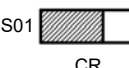

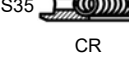

1236

Diesel Engine:

OM 601, OM 602, OM 661, OM 662

900/.904/.941/.943 2299 cm³,58-60 kW (79-82 PS),22:1 208,308,408,508 Sprinter 1995...

900/.940/.942/.946/.947/.991 2874cm³, 70-72 kW (95-98 PS),22:1 210,310,410,290 GD Unimog 90/110/140 1985... / 911

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|  <p>RC,SP,YP,S</p> <p>Montaj Yüksekliği 1,80 mm conta ile + 0,84 / + 1,06 2,00 mm conta ile + 1,03 / + 1,06</p> | <p>Cyl. 4/5</p> <p>ST 44.65 TB 74.65 HD -9.05 VT -1.05 -1,25</p> <p> 26,00 x 62,00</p> <p>ST : 44,45 TB : 74,45</p> | 89.00 | 150 K01000 | 150 KR01000 | <p>150 R01000</p> <p>S01  2,50 CR</p> <p>S26  2,00</p> <p>S35  3,00 CR</p> | 150 Z01000 SZ G 91.50 F 96.50 Y 4.70 TB 156.50 |  | 150 A01000 |
| | | 89.50 | 150 K01001 | 150 KR01001 | | 150 Z01001 SZ G 91.50 F 94.05 Y 4.70 TB 156.50 | | 150 A01001 |
| | | 89.70 | 150 K01002 | 150 KR01002 | | 150 Z01002 SZ G 92.00 F 94.10 Y 4.80 TB 156.80 | | 150 A01002 |
| | | 90.00 | 150 K01003 | 150 KR01003 | | | | |
| | | | Short / Kısa | | | | | |
| | | | | | | | | |

Ø 89

1207M

Diesel Engine:





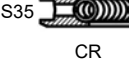

OM 602 DE 29 LA 980, Euro 2 / OM 602 DE 29 LA, 982, Euro 2

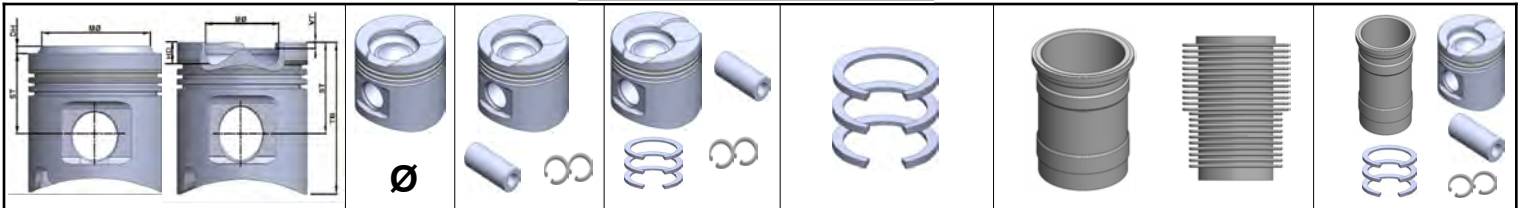
OM 602 DE 29 LA, 983, Euro 2 / OM 602 DE 29 LA, 984, Euro 2

Sprinter 2-t-212 D, Sprinter 2-t 210 D, Sprinter 3-t 310 D 2.9, Sprinter 3-t 312 D 2.9, Sprinter 4-t 410 D, Sprinter 4t 412 D

E-Class E 290 Turbo-D, E-Class Estate E 290 T Turbo D

Vario 812 D, Vario 612 D, Vario 512 D, G-Class G 290 TD

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği + 0,38 / + 1,06</p> | <p>Cyl. 5</p> <p>ST 44.75 TB 71.25 HD -16.73 VT -0.30 -0,60 MØ 42.00</p> <p> 28,00 x 70,00</p> <p>ST : 44,55 TB : 71,05</p> | 89.00 | 150 K07300 | 150 KR07300 | <p>150 R07300</p> <p>S01  2,50 CR</p> <p>S26  2,00</p> <p>S35  3,00 CR</p> | 150 Z07300 SZ G 91.50 F 96.50 Y 4.70 TB 156.50 |  | 150 A07300 |
| | | 89.50 | 150 K07301 | 150 KR07301 | | 150 Z07301 SZ G 91.50 F 94.05 Y 4.70 TB 156.50 | | 150 A07301 |
| | | 90.00 | 150 K07302 | 150 KR07302 | | 150 Z07302 SZ G 92.00 F 94.10 Y 4.80 TB 156.80 | | 150 A07302 |
| | | | Short / Kısa | | | | | |
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Ø 89

1256


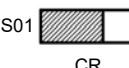
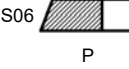
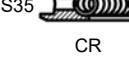
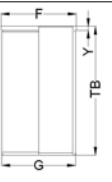
Diesel Engine:

OM 601 D 23 A.970 / OM 603 D 35 A.970-972 / OM 603 D 35 A.970-972

2299 cm³ 72 kW (98 PS) 22:1 Turbo LLK Motor-Nr 468 366...V 230, / Vito 108, Vito 110 1996...1999 / Viano 110 D 1996...

3449 cm³ 100 kW (136 PS) 22:1 Turbo / 350 GD 1992...1997

3449 cm³ 110 kW (150 PS) 22:1 Turbo / 350 S 1993...1996

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,OCP,S</p> <p>Montaj Yüksekliği 1,74 mm conta ile + 0,83 / + 1,06 1,97 mm conta ile + 1,03 / + 1,26</p> | <p>Cyl. 4/6 ST 44.65 TB 74.65 HD -9.05 VT -1.05 -1,25</p> | <p>89.00 89.50 90.00</p> | <p>150 K08200 150 K08201 150 K08202</p> | <p>150 KR08200 150 KR08201 150 KR08202</p> | <p>150 R08200</p> <p>S01  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR</p> | <p>150 Z08200 SZ</p> <p>G 91.50 F 94.05 Y 4.70 TB 156.50</p> <p>150 Z08201 SZ</p> <p>G 92.00 F 94.10 Y 4.80 TB 156.80</p> |  | <p>150 A08200</p> <p>150 A08201</p> |
| | <p>28,00 x 70</p> | <p>89,00</p> | <p>Short / Kısa</p> | <p>150 K08203 150 KR08203</p> | <p>150 K08204 150 KR08204</p> | | | |
| | <p>ST : 44,45 TB : 74,45</p> | <p>89,50</p> | | | | | | |

Ø 89

1272



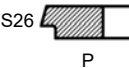
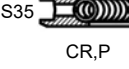
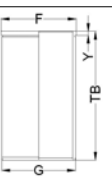
Benzin Engine :

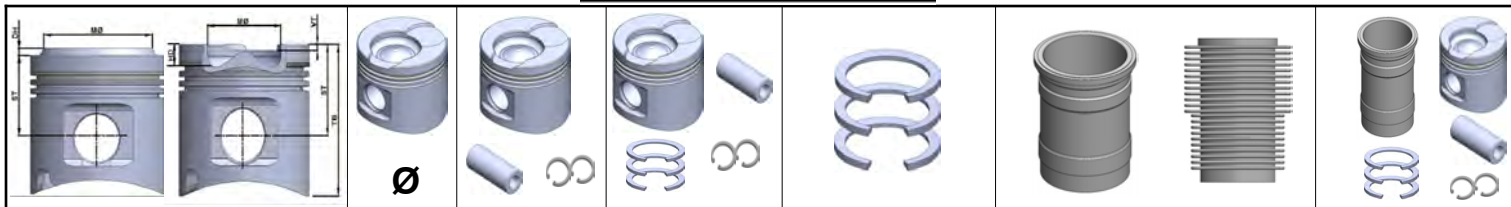
M 102 V 20.921/924 / M 102 V 20.922/964 / M 102 E 20.961/962

1997 cm³ ,66/75/77 kW (90/102/105 PS),9:1190 01/1984...

1997cm³,80 kW(109PS),9:1 / 200 1983...

1997 cm³ ,90 kW (122 PS),9,1:1 / 190 E,200 E 01/1984...

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|  <p>SP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 43.20 TB 79.70 VT -1.62 -2,15</p> | <p>89.00</p> | <p>150 K08300</p> | <p>150 KR08300</p> | <p>150 R08300</p> <p>S01  1,75 CR</p> <p>S26  2,00 P</p> <p>S35  3,50 CR,P</p> | <p>150 Z08300 SZ</p> <p>G 92.00 F 94.60 Y 4.70 TB 146.10</p> |  | <p>150 A08300</p> |
| | <p>22 x 56</p> | <p>89,25</p> | <p>Short / Kısa</p> | <p>150 K08301 150 KR08301</p> | <p>150 K08302 150 KR08302</p> | | | |
| | <p>ST : 42,90 TB : 79,40</p> | <p>89,50 90,00</p> | | | | | | |



Ø 89.9

1269





Benzin Engine :

M111 E 20.940...942

1992 cm³ 4 Ventile

200 E, 200 CE, 300 TE

E 200, C 200

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  S Montaj Yüksekliği | Cyl. 4 ST 31.65 TB 55.15 VT -1.90 -1,40 | 89.90 90.15 90.40 | 150 K08400 150 K08401 150 K08402 | 150 KR08400 150 KR08401 150 KR08402 | 150 R08400 S01  1,50 CR S26  1,75 P S35  3,00 CR,P | |
| | 22 x 56 ST : 31,35 TB : 54,85 | 90,15 90,40 | Short / Kısa 150 K08403 150 KR08403 150 K08404 150 KR08404 | | | |

Ø 89.9

0000

Benzin Engine:





M111 E 22.960,961

2199 cm³, 110 kW (150 PS)

9,8:1 4 Ventile

220 E 1992...1993

C 220,E 220 01/1993...

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|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 32.90 TB 59.90 HD -1.50 VT -1.99 -2,98 MØ 70.00 | 89.90 90.40 | 150 K08900 150 K08901 | 150 KR08900 150 KR08901 | 150 R08900 S01  1,50 CR S26  1,75 P S35  3,00 CR | |
| | 22,00 x 56,00 ST : 32,60 TB : 59,60 | 90,15 90,40 | Short / Kısa 150 K08902 150 KR08902 150 K08903 150 KR08903 | | | |



Ø 89.9





1363

Benzin Engine:

M 112 E 26.912

V 6 Cyl. 2597 cc 125-130 Kw (170-177 Ps) 10,5:1 3 Ventile / E 240 03/202...2005 / c 240 2,6 05/2000...2005 / clk 240 2,6 05/2002...2005

M 112 E 26.913 / M 112 E 26.914 / M 112 E 26.915 / M 112 E 26.916 / M 112 E 26.917

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|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 33.70</p> <p>TB 60.10</p> <p>VT -2.04</p> <p>DH 1.39</p> | <p>89.90</p> <p>90.15</p> <p>90.40</p> | <p>150 K09200</p> <p>150 K09201</p> <p>150 K09202</p> | <p>150 KR09200</p> <p>150 KR09201</p> <p>150 KR09202</p> | <p>150 R09200</p> <p>S01  1,50</p> <p>CR</p> <p>S21  1,75</p> <p>P</p> <p>S38  3,00</p> <p>CR</p> | |
| | <p>22</p> <p>x</p> <p>52</p> | <p>Short / Kısa</p> | | | | |

Ø 89.9

1650





Benzin Engine: C 320 - CLK 320, E 320, E 320 T, G 320, ML 320, S 320, SLK 320, SL 320 VIANO 3.2, VIANO 3.0, VITO 122 3.2, VITO 119

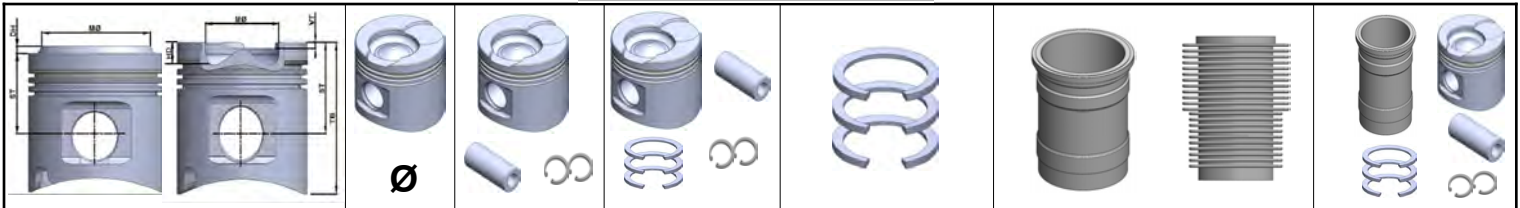
M 112 940 - 947, 949, 951, 953 - 955

V 6 Cyl. 3199 cc 140-165 Kw (190-224 Ps) 10:1 18 Ventile

M 113.940 - 944

V 8 Cyl. 3199 cc 140-165 Kw (190-224 Ps) 10:1 18 Ventile

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|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6/8</p> <p>ST 31.30</p> <p>TB 53.30</p> <p>HD -2.49</p> <p>VT -1.77 -1,77</p> <p>MØ 65.82</p> | <p>89.90</p> <p>90.15</p> | <p>150 K11600</p> <p>150 K11601</p> | <p>150 KR11600</p> <p>150 KR11601</p> | <p>150 R11600</p> <p>S01  1,50</p> <p>CR</p> <p>S21  1,75</p> <p>P</p> <p>S38  3,00</p> <p>CR</p> | |
| | <p>22</p> <p>x</p> <p>52</p> | <p>Short / Kısa</p> | | | | |








Ø 89.91

1446

Benzin Engine :
M 111 E 20,942

4-Cyl. 1998 cm³, 94 - 100 kW (128 - 136 PS), 9,6:1
200 E 1992...1992
C 200, E 200 1993...






| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 4 ST 30.00 TB 59.50 HD -6.00 | 89.91 | 150 K01100 | 150 KR01101 | 150 R01100 S02  1,50 NT S26  1,75 S35  3,00 NT | |
| |  22 x 56 ST : HD-5,10 TB : 58,60 ST : HD-5,00 TB : 58,50 | 90,16 | Short / Kısa 150 | 150 KR01101 | | |
| | | 90,41 | 150 K01102 | 150 KR01102 | | |

Ø 89.91

0000

Benzin Engine:
M111

942/945/946/950/951/952

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 4 ST 30.00 TB 59.50 VT -1.30 DH +6.00 | 89.91 | 150 K08800 | 150 KR08800 | 150 R08800 S01  1,50 CR S26  1,75 P S35  3,00 CR | |
| |  22,00 x 56,00 ST : HD-5,10 TB : 58,60 ST : HD-5,00 TB : 58,50 | 90,16 | Short / Kısa 150 K08801 | 150 KR08801 | | |
| | | 90,41 | 150 K08802 | 150 KR08802 | | |



Ø 90.9

1239




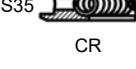
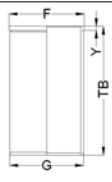
Diesel Engine:

OM616 910/912/913/918/934/936/940/963 / OM617 912/913/919/931/932

2399 cm³ 38-48-53 kW (52-65-72 PS) 21:1

240 D, 207 D, 307 D, O 309 D, 407 D, 507 D, U 600/L, U 6000, 100 D, MB 100 1987...

2998 cm³, 65,5-66 kW (88-90 PS),21:1 / 209 D, 309 D, 409 D, 300 D (USA) 1979...1985

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/5</p> <p>ST 48.35</p> <p>TB 81.85</p> <p>HD -8.85</p> <p>VT -1.15</p> | <p>90.90</p> <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.70</p> | <p>150 K01400</p> <p>150 K01401</p> <p>150 K01402</p> <p>150 K01403</p> <p>150 K01404</p> | <p>150 KR01400</p> <p>150 KR01401</p> <p>150 KR01402</p> <p>150 KR01403</p> <p>150 KR01404</p> | <p>150 R01400</p> <p>S01  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | <p>150 Z01400 SZ</p> <p>G 94.00</p> <p>F 96.00</p> <p>Y 4.70</p> <p>TB 158.40</p> |  | <p>150 A01400</p> |
| | <p>26,00</p> <p>x</p> <p>74,00</p> | <p>Short / Kısa</p> | | | | | | |

Ø 90.9

1239

Diesel Engine:



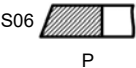

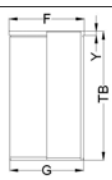
OM 616

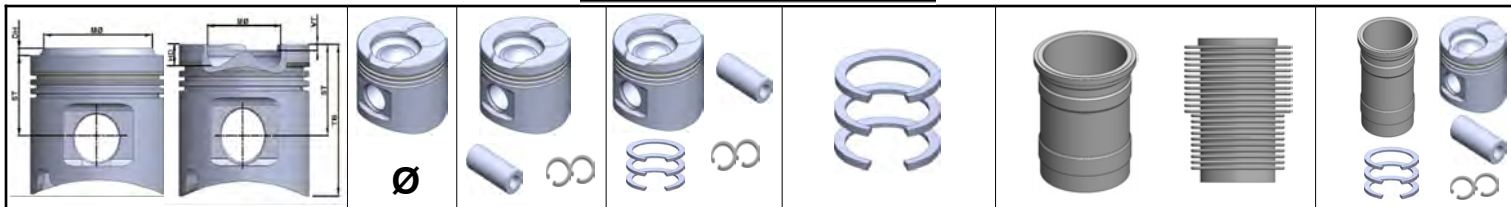
910/ 912/ 913/ 918/ 934/ 936/ 940/ 963,2399 cm³, 38-48-53 kW (52-65-72 PS) 21:1

240 D,207 D,307 D,O309 D

407 D,507 D, U 600/L, U6000,100 D, MB 100

1987...

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|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/5</p> <p>ST 48.35</p> <p>TB 81.85</p> <p>HD -8.85</p> <p>VT -1.15,-1,15</p> | <p>90.90</p> <p>91.00</p> <p>91.25</p> <p>91.50</p> <p>91.70</p> <p>92.00</p> | <p>150 K07400</p> <p>150 K07401</p> <p>150 K07402</p> <p>150 K07403</p> <p>150 K07404</p> <p>150 K07405</p> | <p>150 KR07400</p> <p>150 KR07401</p> <p>150 KR07402</p> <p>150 KR07403</p> <p>150 KR07404</p> <p>150 KR07405</p> | <p>150 R07400</p> <p>S01  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | <p>150 Z01400 SZ</p> <p>G 94.10</p> <p>F 96.00</p> <p>Y 4.80</p> <p>TB 158.40</p> |  | <p>150 A07400</p> |
| | <p>26,00</p> <p>x</p> <p>74,00</p> | <p>Short / Kısa</p> | | <p>150 Z01401 SZ</p> <p>G 94.60</p> <p>F 96.50</p> <p>Y 4.80</p> <p>TB 158.40</p> | <p>150 A07401</p> | | | |
| | | | | | | <p>150 Z01402 SZ</p> <p>G 95.10</p> <p>F 97.00</p> <p>Y 4.80</p> <p>TB 158.40</p> | | <p>150 A07402</p> |



Ø 92.9

1408





Benzin Engine :

M 272 E35. 960/961/964/965/975/966/967/970/971/991/972/977/980/978/979 Euro4

V6 Benzin, 3498cc, 200kW(272 PS) C 350, CLK 350, CLK350, CLS 350, S 350, SL 350, ML 350 2004...2008

M 273.922, 924, V8 Benzin, 4663 cc, 250 kW (340 PS) S 450 09/2006...

M 273.923, V8 Benzin, 4663 cc, 250kW (340 PS) GL 450 04/2006...

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|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6/8</p> <p>ST 30.43</p> <p>TB 50.83</p> <p>VT -1.55</p> | <p>92.90</p> <p>93.15</p> <p>93.40</p> | <p>150 K09900</p> <p>150 K09901</p> <p>150 K09902</p> | <p>150 KR09900</p> <p>150 KR09901</p> <p>150 KR09902</p> | <p>150 R09900</p> <p>S01  1,50</p> <p>NT</p> <p>S21  1,75</p> <p>S38  2,50</p> <p>NT</p> | |
| | <p>22,00</p> <p>x</p> <p>52,00</p> | | | <p>Short / Kısa</p> | | |
| | <p>ST : 30,13</p> <p>TB : 50,53</p> | <p>92,90</p> | <p>150 K09903</p> <p>150 KR09903</p> | | | |
| | <p>ST : 30,03</p> <p>TB : 50,43</p> | <p>93,40</p> | <p>150 K09904</p> <p>150 KR09904</p> | | | |

Ø 92.9

1592


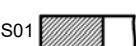


Diesel Engine:

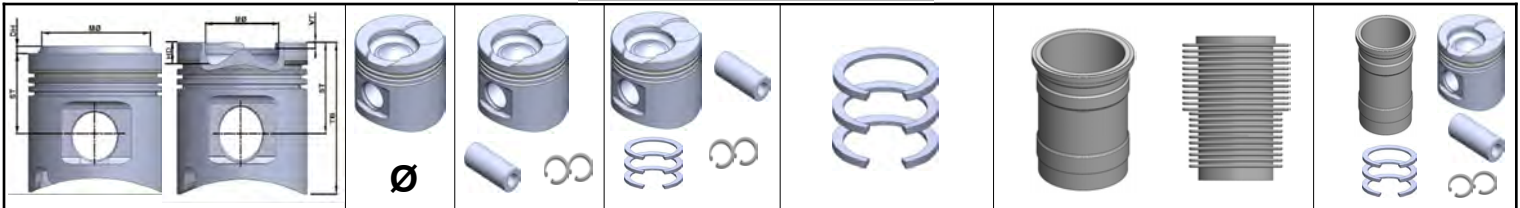
M 278

GL450 GL500 X166 - ML500 W166

E500 W212 - CLS500 C218





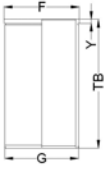
CL500 C216 - S500 W221 - SL500 R231

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 32.30</p> <p>TB 55.80</p> <p>HD -5.20</p> <p>VT +2.50</p> <p>MØ 57.70</p> | <p>92.90</p> <p>93.15</p> <p>93.40</p> | <p>150 K10600</p> <p>150 K10601</p> <p>150 K10602</p> | <p>150 KR10600</p> <p>150 KR10601</p> <p>150 KR10602</p> | <p>150 R10600</p> <p>S01  1,20</p> <p>CR</p> <p>S26  1,50</p> <p>CR</p> <p>S37  2,00</p> <p>CR,P</p> | |
| | <p>24</p> <p>x</p> <p>56</p> | | | <p>Short / Kısa</p> | | |
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Ø 95.5 1227

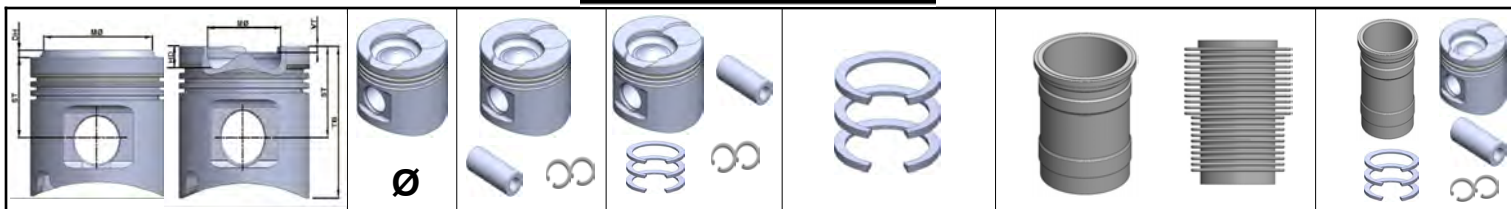
Benzin Engine:
M 102 E 23 980/982/985 / M 102 E 23 981/987
 2299 cm³, 97-100 kW (132-136 PS) 9:1 / 190 E 2.3 1986...1988 / 230 E 1982...1983
 2299 cm³ 89,50,92 kW (122-125 PS) 9:1 / 230 GE 1973...1982

| | | | | | | | |
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|  SP,S Montaj Yüksekliği | Cyl. 4 ST 43.20 TB 78.70 HD -1.85 VT -1.75-3,46 MØ 70.00 | 95.50 | 150 K07100 | 150 KR07100 | 150 R07100 S01  1,75 CR S26  2,00 S35  3,50 CR | 150 Z07100 SZ G 98.50 F 100.30 Y 4.70 TB 147.00 |  150 A07100 |
| | 22,00 x 56,00 | | | | | | |
| | ST : 42,90 TB : 78,40 | 95,75 | Short / Kısa 150 K07101 | 150 KR07101 | | | |
| | | 96,00 | 150 K07102 | 150 KR07102 | | | |
| | 96,50 | 150 K07103 | 150 KR07103 | | | | |

Ø 102.2 1699

Benzin Engine: E 63 AMG CLK 63, AMG CLS 63, AMG ML 63, AMG R 63
M 156
 6300cc
 375/500 kW,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. ST 29.50 TB 51.5 HD -1.10 VT -2.20-2,20 MØ 89.50 | 102.20 | 150 K11900 | 150 KR11900 | 150 R11900 S02  1,20 NIT,S S26  1,75 P S38  2,00 NIT,S | | |
| | 23 x 62 | | | | | | |
| | | | Short / Kısa | | | | |
| | | | | | | | |








Ø75

1249

Diesel Engine: Mini Clubman Cooper D, Mini Cooper D
9HZ (DV6TED4)

1560 cm³, 80 kW (109 PS)17,5:1

Citroen, Peugeot, Fiat, Ford, Mazda

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği</p> <p>1.25 mm Conta ile + 0,53 / 0,63 1.30 mm Conta ile + 0,63 / 0,73 1.35 mm Conta ile + 0,68 / 0,73 1.40 mm Conta ile + 0,73 / 0,78 1.45 mm Conta ile + 0,78 / 0,88</p> | <p>Cyl. 4</p> <p>ST 41.70 TB 65.30 HD -13.29 VT -1.16-1,16 MØ 41.72</p> | <p>75.00 75.25 75.50 75.60 75.75 76.00</p> | <p>114 K02000 114 K02001 114 K02002 114 K02003 114 K02004 114 K02005</p> | <p>114 KR02000 114 KR02001 114 KR02002 114 KR02003 114 KR02004 114 KR02005</p> | <p>114 R02000</p> <p>S01  3,00 CR</p> <p>S26  1,95 P</p> <p>S35  2,50 CR</p> | <p>114 Z02000 SZ</p> <p>G 78.00 F 79.50 Y 5.00 TB 142.00</p>  | <p>114 A02000</p> |
| | <p>26 x 61</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 41,50 TB : 65,10</p> | <p>75,00</p> | <p>114 K02006 114 KR02006</p> | | | | |
| | <p>ST : 41,50 TB : 65,10</p> | <p>75,50</p> | <p>114 K02007 114 KR02007</p> | | | | |
| | <p>ST : 41,30 TB : 64,90</p> | <p>75,00</p> | <p>114 K02008 114 KR02008</p> | | | | |
| | <p>ST : 41,30 TB : 64,90</p> | <p>75,50</p> | <p>114 K02009 114 KR02009</p> | | | | |

Ø77

1388


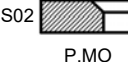


Benzin Engine : COOPER S 1.6, COOPER S 1.6 R57, JOHN COOPER WORKS 1.6, MINI COOPER S R57

N 14 B 16

4 Sil. 1598cc 128 kW / 175 PS

Mini (R56) CooperS 1,6 i 16 V Turbo 2006 -

BMW, Citroen, Peugeot

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.40 TB 50.10 HD -5.30 VT -3.70-3,70</p> | <p>77.00 77.50 77.40 77.25</p> | <p>095 K01200 095 K01201 095 K01202 095 K01203</p> | <p>095 KR01200 095 KR01201 095 KR01202 095 KR01203</p> | <p>095 R01200</p> <p>S02  1,20 P,MO</p> <p>S26  1,50 P</p> <p>S37  2,00 CR</p> | | |
| | <p>20 x 48</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 29,90 TB : 50,10</p> | <p>77,00</p> | <p>095 K01204 095 KR01204</p> | | | | |
| | <p>ST : 29,90 TB : 50,10</p> | <p>77,50</p> | <p>095 K01205 095 KR01205</p> | | | | |
| | <p>ST : 29,70 TB : 50,10</p> | <p>77,00</p> | <p>095 K01206 095 KR01206</p> | | | | |
| | <p>ST : 29,70 TB : 50,10</p> | <p>77,50</p> | <p>095 K01207 095 KR01207</p> | | | | |



Ø 77.008






1429

Benzin Engine : COOPER, COOPER COUNTRYMAN, COOPER PACEMAN, ONE 1.6

N12 B16 A / N12 B16 A

4 Cyl. 1598 cc, 90 kW, 121-PS, Hub 85.8mm, 16 V.

BMW, Citroen, Peugeot

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | Cyl. 4 ST 27.50 TB 47.50 HD -5.70 VT -3.80 | 77.008 77.258 77.508 | 095 K01600 095 K01601 095 K01602 | 095 KR01600 095 KR01601 095 KR01602 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | |
| |  18 x 43 | <p>Short / Kısa</p> | | | | | |

Ø 77.008






1458

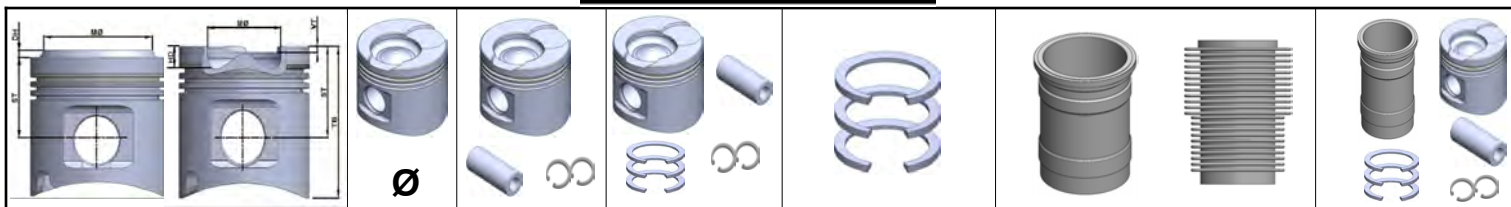
Benzin Engine : COOPER 1.6, COOPER S 1.6, COOPER S, COUNTRYMAN 1.6, COOPER S EXCLUSIVE 1.6, PACEMAN ALL4 1.6, PACEMAN COOPER S

N18 B16 A

4 Cyl. 1598 cc. 135-160 kW, 184-218 PS, 9,5:1 16 V

Bmw. Citroen. Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | Cyl. 4 ST 28.50 TB 51.20 HD -2.70 VT -3.40 MØ 34.70 | 77.008 77.258 77.508 | 095 K01700 095 K01701 095 K01702 | 095 KR01700 095 KR01701 095 KR01702 | 095 R01200 S02  1,20 P,MO S26  1,50 P S37  2,00 CR | | |
| |  20 x 48 | <p>Short / Kısa</p> | 77,008 | 095 K01703 | 095 KR01703 | | |
| | ST : 28,20 TB : 50,90 | 77,508 | 095 K01704 | 095 KR01704 | | | |
| | ST : 28,20 TB : 50,90 | | | | | | |



Ø 77.008

1429

Benzin Engine : MINI One LPG, ONE 1.4 R56, 207 1.4, 308 1.4

EP3 / N 12 B14 A

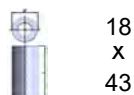
4 Cyl. Gasoline 13970 cc

70 kW 95 PS

207 WA / WC 1.4 16V



Cyl. 4
ST 27.50
TB 47.50
VT -5.7 -3,8
MØ 56.60



Montaj
Yüksekligi

77.008
77.258
77.508

095 K02100
095 K02101
095 K02102

095 KR02100
095 KR02101
095 KR02102

095 R01200
S02 1,20
P,MO
S26 1,50
P
S37 2,00
CR

Short / Kısa

Ø 78

1248

Diesel Engine:

N 47 D 16 A

R56 Cooper D 82 kW 112-PS 1598cc / R56 One D 66kW 90-PS 1598cc

CLUBMAN R55 One D 66 kW 90-PS 1598cc / COUNTRYMAN R60 Cooper D 82 kW 112-PS 1598cc

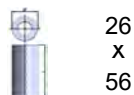
CABRIO R57 Cooper D 82 kW 112-PS 1598cc / COUNTRYMAN R60 Cooper D ALL4 82 kW 112-PS 1598cc

BMW



RC,OCP,T

Cyl. 4
ST 40.00
TB 63.00
HD -12.33
MØ 47.10



Montaj
Yüksekligi

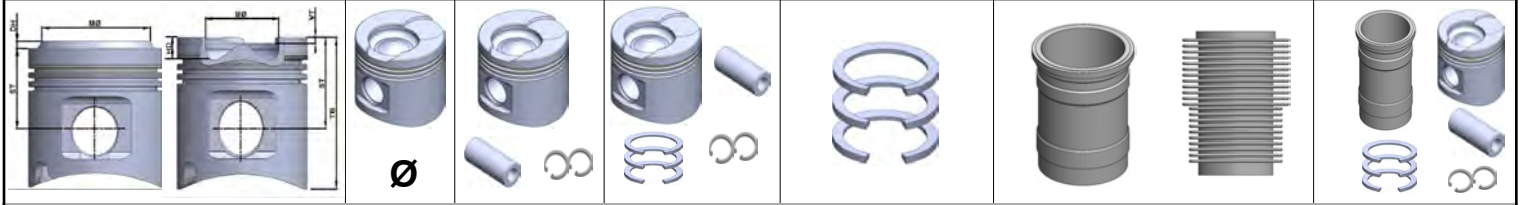
78.00
78.25
78.50

095 K03400
095 K03401
095 K03402

095 KR03400
095 KR03401
095 KR03402

095 R03400
S01 1,50
CR
S26 1,50
P
S38 2,00
CR, P






Short / Kısa

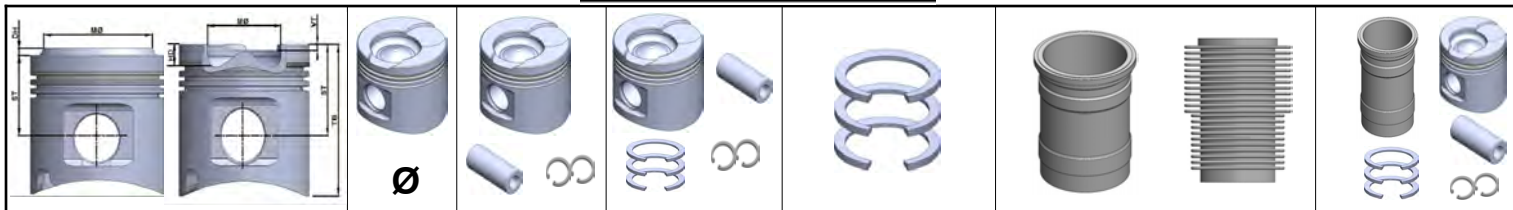


Ø 84

1637

Diesel Engine : MINI (R56) Cooper D, MINI CLUBMAN (R55) Cooper D, MINI (R56) Cooper SD, MINI Convertible (R57), MINI Roadster (R59) Cooper SD,
N47 C20 A 4 Sil. 82-105 kW, 112-143 PS

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 42.00 TB 66.00 HD -14.50 MØ 47.50</p>  <p>28 x 62</p> | <p>84.00 84.25 84.50</p> | <p>095 K02800 095 K02801 095 K02802</p> | <p>095 KR02800 095 KR02801 095 KR02802</p> <p>Short / Kısa</p> | <p>095 R02800</p> <p>S01  1,75 CR</p> <p>S26  1,75 CR</p> <p>S35  2,00 CR</p> | |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|



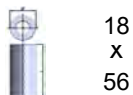
Ø72

1378

SMART 1.0
M 132 E 10
M 132 E 10 AL
3 B 21
45-62 kW
61-84 PS



Cyl.
ST 30.56
TB 51.56
HD -5.60
VT -5.60-6,00



18
x
56

Montaj
Yüksekligi

72.00
72.25
72.50

465 K02200
465 K02201
465 K02202

465 KR02200
465 KR02201
465 KR02202

Short / Kısa

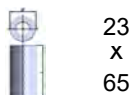
465 R02200
S02 1,00
CR
S21 1,20
CR,P
S38 2,00
CR,P

Ø78

1585



Cyl.
ST 39.60
TB 72.60
HD -2.50



23
x
65

Montaj
Yüksekligi

78.00
78.50
79.00

465 K03100
465 K03101
465 K03102

465 KR03100
465 KR03101
465 KR03102

Short / Kısa

465 R03100
2,60
2,00
4,00



Ø 80.01

1234G

Diesel Engine: Carisma 1,9 GDI





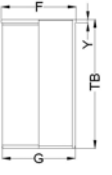
F 9 Q 1

R 4 Diesel, 1870 cm³, 74 kW (102 PS) 18,3:1 Turbo LLK

Carisma 07/2000...

Space Star 06/2000...

Renault, Opel, Nissan, Volvo, Vauxhall

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,60 / 0,80</p> | <p>Cyl. 4</p> <p>ST 47.06 TB 77.40 HD -17.80 VT -0.75-0,75 MØ 38.00</p> | <p>80.01 80.26 80.51</p> | <p>564 K05200 564 K05201 564 K05202</p> | <p>564 KR05200 564 KR05201 564 KR05202</p> | <p>564 R05200</p> <p>S01  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>564 Z05200 SZ</p> <p>G 83.00 F 85.00 Y 5.00 TB 155.00</p> <p>564 Z05201 SZ</p> <p>G 83.50 F 85.50 Y 5.50 TB 155.00</p> |  | <p>564 A05200</p> |
| | <p>Short / Kısa</p> | | | | | | | |

Ø 81.01





1221

Diesel Engine : Lancer 2.0 DI-D

BKD

2000 cc 140 Ps

Audi, Volkswagen, Seat, Skoda





| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,OCP,BB, YP,T</p> <p>Montaj Yüksekliği 1,55 mm conta ile 0,91 / 1,00 1,63 mm conta ile 1,01 / 1,10 1,71 mm conta ile 1,11 / 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.80 MØ 38.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K02700 732 K02701 732 K02702</p> | <p>732 KR02700 732 KR02701 732 KR02702</p> | <p>732 R02700</p> <p>S01  1,75 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | | | |
| | <p>ST : 45,55 TB : 68,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K02703 732 KR02703</p> | | | | | |



Ø 85 1574





Diesel Engine : 4HK - 4HN
Outlander II 2.2 DI-D 4WD
Outlander II 2.2 DI-D 4WD
4-Cyl. 2179cc 120kW - 163PS

Peugeot, Land Rover, Citroen, Lancia, Fiat

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------|
|  RC,OCP,YP,T | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 MØ 52.40 | 85.00 85.50 85.60 | 522 K09400 522 K09401 522 K09402 | 522 KR09400 522 KR09401 522 KR09402 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | | | |
| | | | | | | | | 30 X 68 |
| <p>Montaj Yüksekliği</p> 1,25 mm conta ile 0,55 / 0,60 1,30 mm conta ile 0,61 / 0,65 1,35 mm conta ile 0,66 / 0,70 1,40 mm conta ile 0,71 / 0,75 | | | | | | | | |

Ø 86 1125






Diesel Engine: L 200
4N15 Euro VI
4 Cyl. 2442cc 113 kW-154 PS 2015...-

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------|
|  RC,OCP,EP,T,YP | Cyl. 4 ST 47.80 TB 71.50 HD -16.55 VT 1.60 2,50 MØ 50.40 | 86 86.50 | 465 K03400 465 K03401 | 465 KR03400 465 KR03401 | 465 R03400 S11  1,50 PVD S06  2,05 NT S35  2,00 NT | | | |
| | | | | | | | | 32 X 70 |
| <p>Montaj Yüksekliği</p> 1,35 mm conta ile 0,30 1,40 mm conta ile 0,40 1,45 mm conta ile 0,50 | | | | | | | | |




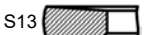



Ø91.1 1507

Diesel Engine : Montero 2.5 TDI, Pajero 2.5 TDI, L200 Magnum
4D56T
 2477cc, Turbocharged Diesel..... May 1994...
 V24-V44

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,SP,T</p> <p>1/3 Cyl.</p> <p>Montaj Yüksekliği 1.45 mm conta ile 0.56 / 0,62 1.50 mm conta ile 0.62 / 0,68 1.55 mm conta ile 0.68 / 0,74</p> | <p>Cyl. 4</p> <p>ST 48.70 TB 78.70 HD -1.40</p> | <p>91.10 91.60 92.10</p> | <p>465 K02100 465 K02101 465 K02102</p> | <p>465 KR02100 465 KR02101 465 KR02102</p> | <p>465 R02300</p> <p>S13  2,50 CR</p> <p>S13  2,00 CR</p> <p>S35  4,00 NT,ST</p> | | |
| | <p> 29 X 75</p> | <p>Short / Kısa</p> | | | | | |

Ø91.1 1507

Diesel Engine : Montero 2.5 TDI, Pajero 2.5 TDI
4D56T1
 2477cc, Turbocharged Diesel..... May 1994...
 V24-V44

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,SP,T</p> <p>2/4 Cyl.</p> <p>Montaj Yüksekliği 1.45 mm conta ile 0.56 / 0,62 1.50 mm conta ile 0.62 / 0,68 1.55 mm conta ile 0.68 / 0,74</p> | <p>Cyl. 4</p> <p>ST 48.70 TB 78.70 HD -1.40</p> | <p>91.10 91.60 92.10</p> | <p>465 K02110 465 K02111 465 K02112</p> | <p>465 KR02110 465 KR02111 465 KR02112</p> | <p>465 R02300</p> <p>S13  2,50 CR</p> <p>S13  2,00 CR</p> <p>S35  4,00 NT,ST</p> | | |
| | <p> 29 X 75</p> | <p>Short / Kısa</p> | | | | | |







Ø91.1

1478

Diesel Engine :

4D56 DI-D

2477 cc. Pajero 2.5 Tdi - Montero 2.5 Tdi 06/1994

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,EP,T</p> <p>1/3 Cyl.</p> <p>Montaj Yüksekliği 1.45 mm conta ile 0.56 / 0,62 1.50 mm conta ile 0.62 / 0,68 1.55 mm conta ile 0.68 / 0,74</p> | <p>Cyl. 4</p> <p>ST 48.70 TB 78.70 HD -1.60</p> | <p>91.10 91.60 92.10</p> | <p>465 K02300 465 K02301 465 K02302</p> | <p>465 KR02300 465 KR02301 465 KR02302</p> | <p>465 R02300</p> <p>S13  2,50 CR</p> <p>S13  2,00 CR</p> <p>S35  4,00 NT,ST</p> | |
| | <p>32 x 74,50</p> | <p>Short / Kısa</p> | | | | |





Ø91.1

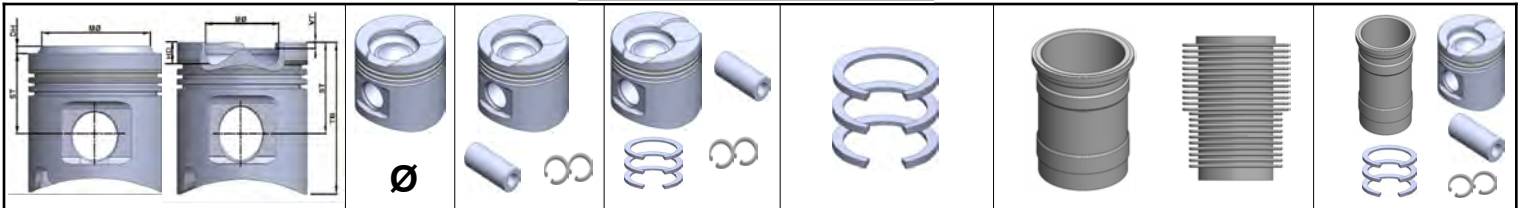
1506

Diesel Engine :

4D56 DI-D





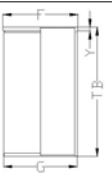


2477 cc. Pajero 2.5 Tdi - Montero 2.5 Tdi 06/1994

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,EP,T</p> <p>2/4 Cyl.</p> <p>Montaj Yüksekliği 1.45 mm conta ile 0.56 / 0,62 1.50 mm conta ile 0.62 / 0,68 1.55 mm conta ile 0.68 / 0,74</p> | <p>Cyl. 4</p> <p>ST 48.70 TB 78.70 HD -1.60</p> | <p>91.10 91.60 92.10</p> | <p>465 K02310 465 K02311 465 K02311</p> | <p>465 KR02310 465 KR02311 465 KR02312</p> | <p>465 R02300</p> <p>S13  2,50 CR</p> <p>S13  2,00 CR</p> <p>S35  4,00 NT,ST</p> | |
| | <p>32 x 74,50</p> | <p>Short / Kısa</p> | | | | |







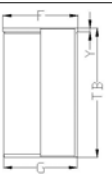


Ø91.1 1712

Diesel Engine : Colt, L300, Pajero, Montero, Canter, Glant A 167, Glant Sapporo
4 D 55T
 4 Cyl. 2477cc
 55 Kw (72 Ps) 21;1 1986 - 2000

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  SP, T Montaj Yüksekliği 1,35 mm conta ile 0,55 / 0,61 1,40 mm conta ile 0,62 / 0,67 1,45 mm conta ile 0,68 / 0,75 | Cyl. 4 ST 48.70 TB 88.70 HD -3.20 VT -2.40 -2,70 | 91.1 91.60 | 465 K03200 465 K03201 | 465 KR03200 465 KR03201 | 265 R03200 S11  2,50 CR,P SR S06  2,00 CR,P SR S35  4,00 CR,P SR | 265 Z00100 SZ G 94.130 TB 164.50 265 Z00101 SZ G 94.630 TB 164.50 265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75 265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75 |    | 465 A03200 |
| | 29 X 75 | <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø91.1 1712

Diesel Engine : L300 New Type
4 D 56
 4 Cyl. 2477cc
 54 Kw (72 Ps) 1998-...






| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------|----------------------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  SP, T Montaj Yüksekliği 1,35 mm conta ile 0,55 / 0,61 1,40 mm conta ile 0,62 / 0,67 1,45 mm conta ile 0,68 / 0,75 | Cyl. 4 ST 48.70 TB 88.70 HD -0.20 | 91.1 91.60 | 465 K03300 265 K03301 | 465 KR03300 465 KR03301 | 265 R03200 S11  2,50 CR,P SR S06  2,00 CR,P SR S35  4,00 CR,P SR | 265 Z00100 SZ G 94.130 TB 164.50 265 Z00101 SZ G 94.630 TB 164.50 265 Z00102 SZ G 94.130 F 96.00 Y 5.00 TB 164.75 265 Z00103 SZ G 94.630 F 96.50 Y 5.00 TB 164.75 |    | 465 A03300 |
| | 29 X 75 | ST : 48,50 TB : 88,50 ST : 48,50 TB : 88,50 | 91,10 91,60 | 465 K03302 465 K03303 | 465 KR03302 465 KR03303 | | | |



Ø 91.1

1252






Diesel Engine : L 200
4D56 TDI Euro5
4-Cyl. 136 HP

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,EP, YP,T 1/3 Cyl. Montaj Yüksekligi | Cyl. 4 ST 48.15 TB 78.15 HD -16.75 MØ 46.90 | 91.10 91.60 | 465 K03500 465 K03501 | 465 KR03500 465 KR03501 | 465 R03500 S11  2,60 PVD S11  2,06 CR S35  3,00 NT | | |
| |  34 X 84 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |

Ø 91.1

1252






Diesel Engine : L 200
4D56 TDI Euro5
4-Cyl. 136 HP

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,EP, YP,T 2/4 Cyl. Montaj Yüksekligi | Cyl. 4 ST 48.15 TB 78.15 HD -16.75 MØ 46.90 | 91.10 91.60 | 465 K03510 465 K03511 | 465 KR03510 465 KR03511 | 465 R03500 S11  2,60 PVD S11  2,06 CR S35  3,00 NT | | |
| |  32 X 75 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |








Ø 94 1502

Diesel Engine :
S4S
Construction Machinery

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 55.00 TB 90.35 HD -18.35 MØ 55.00 | 94.00 | 465 K02400 | 465 KR02400 | 465 R02400 S11  2,50 S06  2,00 S35  4,50 | |
| |  30 x 77 | | | Short / Kısa | | |

Ø 94 1502

Diesel Engine :
Construction Machinery



| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 55.35 TB 90.35 HD -18.00 MØ 52.30 | 94.00 | 465 K02410 | 465 KR02410 | 465 R02410 S11  2,50 S06  2,00 S35  4,50 | |
| |  30 x 77 | | | Short / Kısa | | |



Ø 94

1505






Diesel Engine :
Construction Machinery

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------|------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 55.00 TB 90.00 DH -4.20</p> | 94.00 | 465 K02600 | 465 KR02600 | 465 R02400 | | |
| |  <p>30 x 77</p> | | | Short / Kısa | | 2,50 2,00 4,00 | |

Ø 102

1493






Diesel Engine :
320C
Construction Machinery

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 57.80 TB 97.80 HD -20.20 MØ 57.70</p> | 102 | 465 K02700 | 465 KR02700 | 465 R02700 | | |
| |  <p>34 x 84</p> | | | Short / Kısa | <p>S11  3,00 CR,S</p> <p>S11  2,00 CR</p> <p>S35  4,00 NIT,S</p> | | |








Ø 102 1494

Diesel Engine :
320D
Construction Machinery

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|  RC,OCP Montaj Yüksekliği | Cyl. ST 54.80 TB 97.80 HD -13.00 MØ 77.70 | 102 | 465 K02800 | 465 KR02800 | 465 R02800 S11  3,00 CR,S S11  2,00 CR S35  4,00 NIT,S | | |
| |  34 x 84 | | Short / Kısa | | | | |

Ø 104 1252

Diesel Engine :
4 D 34-OA
4-Cyl. 3908cc 82 Kw (110 Ps) FE 449





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|  RC,SP,T Montaj Yüksekliği | Cyl. 4 ST 62.20 TB 112.20 HD -20.40 MØ 52 | 104 104.50 | 465 K03600 465 K03601 | 465 KR03600 465 KR03601 | 465 R03600 S16  3,00 CR S09  2,00 CR S35  4,00 CR | | |
| |  34 x 84 ST : 62,00 TB : 112,00 | 104 | Short / Kısa 465 K03602 465 KR03602 | | | | |



Ø 104

1252


Diesel Engine :
4 D 34-OA (NEW TYPE)
4-Cyl. 3908cc 659 Canter

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|  RC,SP,T Montaj Yüksekliği | Cyl. 4 ST 62.20 TB 112.20 HD -20.60 MØ 52 | 104 104.50 | 465 K03700 465 K03701 | 465 KR03700 465 KR03701 | 465 R03600 S16  3,00 CR,P S09  2,00 CR,P S35  4,00 CR,P | | |
| | 34 x 84 ST : 62,00 TB : 112,00 | 104 | Short / Kısa 465 K03702 465 KR03702 | | | | |

Ø 118

1504



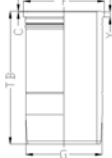
Diesel Engine :
6D16T
Construction Machinery

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|--------|---------------------|--------------------|-------------------------------------------------------|--|--|
|  RC,OCP,SP Montaj Yüksekliği | Cyl. ST 71.10 TB 116.10 HD -22.00 MØ 57.00 | 118.00 | 465 K02500 | 465 KR02500 | 465 R02500 3,00 2,50 4,00 | | |
| | 42 x 93 | | Short / Kısa | | | | |






Ø 130 1495

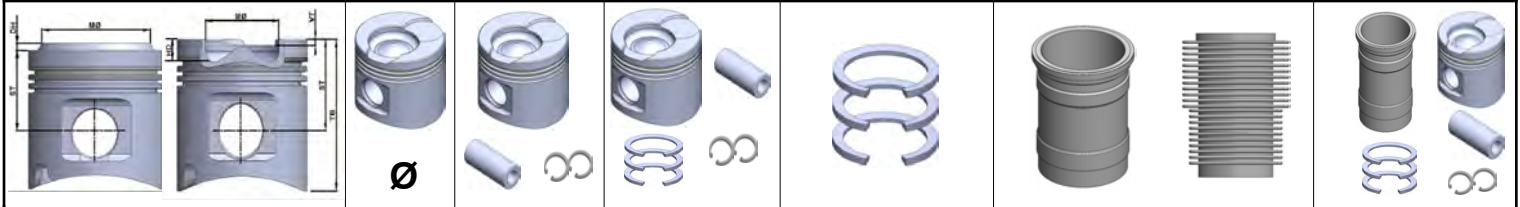
Diesel Engine :
6 D 22
 6 Cyl. MG 500
 11149 cc 165kW 225-PS
 Construction Machinery

| | | | | | | | | | |
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|  RC,T Montaj Yüksekliği | Cyl. 6 ST 83.10 TB 158.20 HD -21.60 VT -0.50 -1,40 MØ 82.50 | 130 | 465 K02900 | 465 KR02900 | 465 R02900 S16 3,50 CR S09 3,00 CR S35 6,00 CR | 465 Z02900 S G 147.00 F 155.50 Y 11.50 C 1.75 TB 261.75 465 Z02901 S G 147.50 F 156.00 Y 12.00 C 1.75 TB 261.75 |  50 x 106 |  | <p style="text-align: center;">Short / Kısa</p> |
| | + 0,77 / + 1,12 | ST : 77,92 TB : 152,96 | 130,00 | 465 K03001 | 465 KR03001 | 465 A03000 | | | |

Ø 130 1496

Diesel Engine :
6 D 24T2
 6 Cyl. Diesel 11945 cc 350 Ps Turbo Intercooler
 Safir Bus (MS827PLGQ) 2000 - ...






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|  RC,OCP,EP, YP,T Montaj Yüksekliği + 0,77 / + 1,12 | Cyl. 6 ST 78.12 TB 153.16 HD -27.10 VT -0.50 -1,50 MØ 66.00 | 130.00 | 465 K03000 | 465 KR03000 | 465 R03000 S16 3,50 CR,P S07 3,00 CR,P S35 4,00 NT,ST | 465 Z02900 S G 147.00 F 155.50 Y 11.50 C 1.75 TB 261.75 465 Z02901 S G 147.50 F 156.00 Y 12.00 C 1.75 TB 261.75 |  50 x 106 |  | <p style="text-align: center;">Short / Kısa</p> |
| | ST : 77,92 TB : 152,96 | 130,00 | 465 K03002 | 465 KR03002 | 465 A03000 | | | | |



Ø 110

1230






Diesel Engine:
MMZ - MTZ ALMET EURO I TURBO D110, EURO I A260,
MMZ D-243, 245, 260, 263

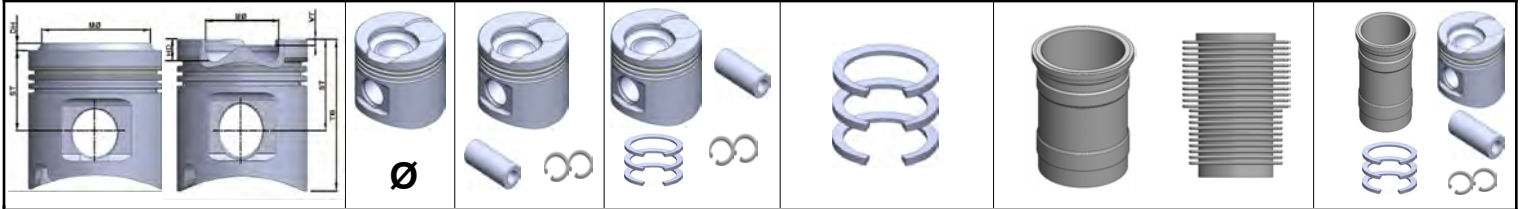
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4/6 ST 79.00 TB 125.00 HD -27.00 MØ 38.00  38 x 92 | 110 110.50 | 470 K00100 470 K00101 | 470 KR00100 470 KR00101 | 470 R00100 S16  3.00 CR S06  2.50 P S35  5.00 CR | | |
| | | | | | | | |

Ø 110

1230







Diesel Engine:
MMZ - MTZ ALMET EURO I TURBO D110, EURO I A260,
MMZ D-243, 245, 260, 263

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|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4/6 ST 79.00 TB 125.00 HD -27.00 MØ 55.00  38 x 92 | 110 110.50 | 470 K00200 470 K00201 | 470 KR00200 470 KR00201 | 470 R00100 S16  3.00 CR S06  2.50 P S35  5.00 CR | | |
| | | | | | | | |



Ø 80 1636






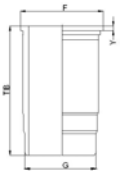

Diesel Engine :

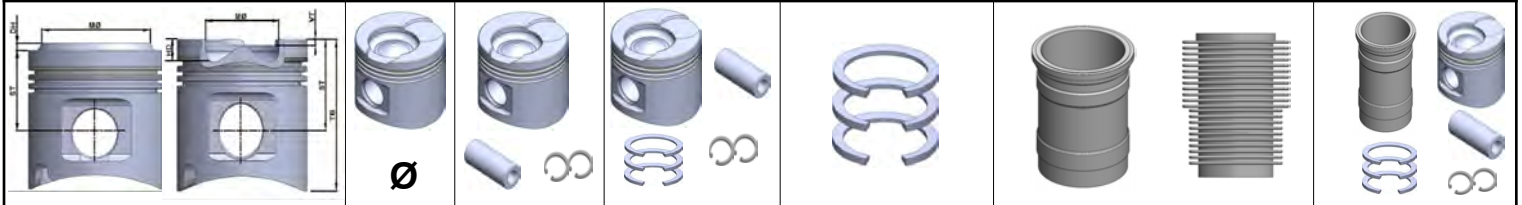
| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. ST 58.10 TB 99.55 HD -4.00 | 80.00 80.50 81.00 | 480 K01900 480 K01901 480 K01902 | 480 KR01900 480 KR01901 480 KR01902 | 480 R01900 S06  2,50 S06  2,50 S06  2,50 S35  5,00 | |
| |  28 x 67 | Short / Kısa | | | | |

Ø 95 1061

Diesel Engine :






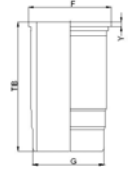
D 208 Z / D 308 Z, R 2, 1490 cm³, 23 kW (31 PS), 16,7:1 water-cooled, Stationary engine 1965...1973
D 208 D / D 308 D, R 3, 2235 cm³, 34 kW (46,5 PS), 16,7:1 water-cooled, Stationary engine 1965...1973
D 208 V / D 308 V, R 4, 3080 cm³, 45,5 kW (62 PS), 16,7:1 water-cooled, Stationary engine 1965...1973
D 208 S / D 308 S, R 6, 4470 cm³, 68,5 kW (93 PS), 16,7:1 water-cooled, Stationary engine 1965...1973

| | | | | | | | | |
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|  SP,S Montaj Yüksekliği - 0,23 / - 0,55 | Cyl. 2/3/4/6 ST 60 TB 113 HD -20.50 MØ 48 | 95.00 95.50 96.00 | 480 K00500 480 K00501 480 K00502 | 480 KR00500 480 KR00501 480 KR00502 | 480 R00500 S11  3,00 CR S06  3,00 P S21  3,00 S35  5,00 CR,P | 480 Z00500 S G 105.95 F 114 Y 8 TB 200 480 Z00501 AC G 105.95 F 101 Y 131 C 5.30 TB 200 480 Z00502 S G 105.91 F 114.00 Y 8.07 TB 211 |  | 480 A00500 480 A00501 |
| |  32 x 82 | Short / Kısa | | | | | | |








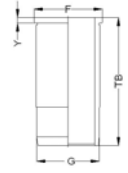
Ø 95 **1061**

Diesel Engine :
D 225, R 2, 1700 cm³, 24,5 kW (33 PS), 18:1 water-cooled, Stationary engine 1960...1965
D 325, R 2, 1700 cm³, 24,5 kW (33 PS), 18:1 air-cooled, Stationary engine 1967...1981
D 925 L, R 2, 1700 cm³, 24,5 kW (33 PS), 18:1 air-cooled, Stationary engine 1967...1981
D 225, R 3, 2550 cm³, 37 kW (50 PS), 18:1 water-cooled, Stationary engine 1960...1965

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6</p> <p>ST 59.8 TB 112.80 HD -17.5 MØ 57.5</p> | <p>95.00 95.50 96.00</p> | <p>480 K00600 480 K00601 480 K00602</p> | <p>480 KR00600 480 KR00601 480 KR00602</p> | <p>480 R00600</p> <p>S11  3,00 CR</p> <p>S06  3,00 P</p> <p>S21  3,00</p> <p>S35  5,00 CR,P</p> | <p>480 Z00600 S</p> <p>G 105.95 F 114 Y 8 TB 212</p> <p>480 Z00601 AC</p> <p>G 105.95 F 101 Y 131 TB 212</p>  | <p>480 A00600</p> <p>480 A00601</p> |
| | <p>32 X 82</p> | <p>Short / Kısa</p> | | | | | |

Ø 100 **1132**






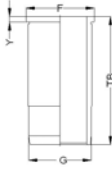
Diesel Engine :
D 227, R 2, 1885 cm³, 25 - 27 kW (34 - 36,5 PS), water-cooled, (1970 ... 1977) Stationary engine 1970...1977
D 327, R 2, 1885 cm³, 24,5 kW (33,5 PS), 18:1 air-cooled, (1970 ... 1977) Stationary engine 1970...1977
D 227, R 3, 2827 cm³, 43 - 45 kW (58,5 - 61 PS), water-cooled, (1970 ... 1977) Stationary engine 1970...1977
D 327, R 3, 2827 cm³, 37 kW (50 PS), 18:1 air-cooled, (1970 ... 1977) Stationary engine 1970...1977

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6</p> <p>ST 59.8 TB 112.8 HD -17.5 MØ 56</p> | <p>100.00 100.50 101.00</p> | <p>480 K00700 480 K00701 480 K00702</p> | <p>480 KR00700 480 KR00701 480 KR00702</p> | <p>480 R00700</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S26  2,00 P</p> <p>S35  4,00 CR</p> | <p>480 Z00700 S</p> <p>G 112.95 F 119 Y 8 C 0.5 TB 213</p> <p>480 Z00701 AC</p> <p>G 110.95 F 106 Y 131 TB 212</p>  | <p>480 A00700</p> <p>480 A00701</p> |
| | <p>32 X 82</p> | <p>Short / Kısa</p> | | | | | |



Ø 100 1132A

Diesel Engine :

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|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6</p> <p>ST 59.8</p> <p>TB 112.8</p> <p>HD -17.5</p> <p>MØ 56</p> | <p>100.00</p> <p>100.50</p> <p>101.00</p> | <p>480 K00710</p> <p>480 K00711</p> <p>480 K00712</p> | <p>480 KR00710</p> <p>480 KR00711</p> <p>480 KR00712</p> | <p>480 R00710</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,50</p> <p>P</p> <p>S26  2,50</p> <p>P</p> <p>S35  5,00</p> <p>CR</p> | <p>480 Z00710 S</p> <p>G 112.95</p> <p>F 119</p> <p>Y 8</p> <p>C 0.5</p> <p>TB 212</p>  | <p>480 A00710</p> |
| | <p>32</p> <p>X</p> <p>82</p> | <p>Short / Kısa</p> | <p>480 Z00711 AC</p> <p>G 110.95</p> <p>F 106</p> <p>Y 131</p> <p>TB 212</p> | <p>480 A00711</p> | | | |

Ø 100 1132

Diesel Engine :






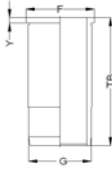
D 227, R 2, 1885 cm³, 25 - 27 kW (34 - 36,5 PS), water-cooled, (1978 ...) Stationary engine 1978...

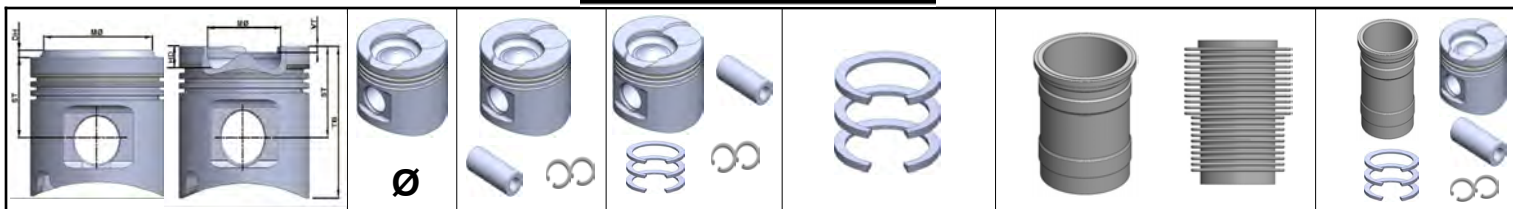
D 327, R 2, 1885 cm³, 24,5 kW (33,5 PS), 18:1 air-cooled, Stationary engine 1978...

D 227, R 3, 2827 cm³, 43 - 45 kW (58,5 - 61 PS), water-cooled, (1978 ...) Stationary engine 1978...

D 327, R 3, 2827 cm³, 37 kW (50 PS), 18:1air-cooled, Stationary engine 1978...

D 227 R 4 3770 cm³ 54 5 kW (74 PS) 18:1 water-cooled Stationary engine 1978

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6</p> <p>ST 60.4</p> <p>TB 113.4</p> <p>HD -19.3</p> <p>MØ 56</p> | <p>100.00</p> <p>100.50</p> | <p>480 K00800</p> <p>480 K00801</p> | <p>480 KR00800</p> <p>480 KR00801</p> | <p>480 R00800</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S26  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | <p>480 Z00800 S</p> <p>G 112.95</p> <p>F 119</p> <p>Y 8</p> <p>C 0.5</p> <p>TB 213</p>  | <p>480 A00800</p> |
| | <p>35</p> <p>X</p> <p>82</p> | <p>Short / Kısa</p> | <p>480 Z00801 AC</p> <p>G 110.95</p> <p>F 106</p> <p>Y 131</p> <p>TB 212</p> | <p>480 A00801</p> | | | |







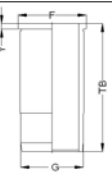


Ø 100

1132

Diesel Engine :







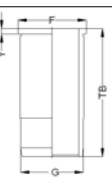
D 327-2, 1885 ccm, **D 327-3**, 2827 ccm,
D 327-4, 3768 ccm, **D 327-6**, 5654 ccm,
D 227-2, 1880 ccm, **D 227-3**, 2880 ccm,
D 227-4, 3768 ccm, **D 227-6**, 5 Fendit-Tractor

| | | | | | | | |
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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6 ST 60.4 TB 113.4 HD -21 MØ 54</p>  <p>35 X 82</p> | 100.00 | 480 K00900 | 480 KR00900 | <p>480 R00900</p>  S16 3,00 CR  S06 2,00 P  S26 2,00 P  S35 4,00 CR | <p>480 Z00900 S</p> <p>G 112.95 F 119 Y 8 C 0.5 TB 212</p>  | 480 A00900 |
| | | | | | <p>480 Z00901 AC</p> <p>G 110.95 F 106 Y 131 TB 212</p> | 480 A00901 | |

Ø 100

1132A








Diesel Engine :

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|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 2/3/4/6 ST 60.4 TB 113.4 HD -21 MØ 54</p>  <p>35 X 82</p> | 100.00 | 480 K00910 | 480 KR00910 | <p>480 R00910</p>  S16 3,00 CR  S06 2,50 P  S26 2,50 P  S35 5,00 CR | <p>480 Z00910 S</p> <p>G 112.95 F 119 Y 8 C 0.5 TB 212</p>  | 480 A00910 |
| | | | | | <p>480 Z00911 AC</p> <p>G 110.95 F 106 Y 131 TB 212</p> | 480 A00911 | |





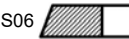



Ø 100 1132

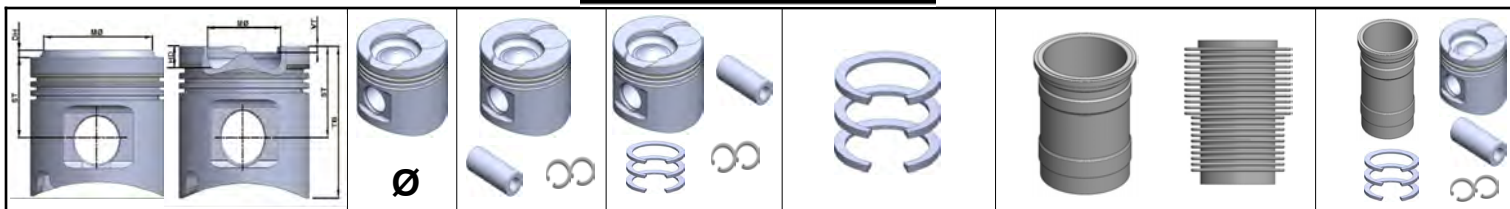
Diesel Engine :
D 303, R 2, 1650 cm³, air - cooled,
D 203, R 3, 2475 cm³, water - cooled,
 Stationary engine

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|  <p>SP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 2/3</p> <p>ST 59.80</p> <p>TB 112.90</p> <p>HD -20</p> <p>MØ 53</p> | <p>100.00</p> <p>100.50</p> | <p>480 K01000</p> <p>480 K01001</p> | <p>480 KR01000</p> <p>480 KR01001</p> | <p>480 R01000</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S26  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | <p>480 Z01000 S</p> <p>G 112.95</p> <p>F 119</p> <p>Y 8</p> <p>C 0.5</p> <p>TB 212</p>  | <p>480 A01000</p> |
| |  <p>32 X 82</p> | <p>Short / Kısa</p> | | | | | |

Ø 100 1061

Diesel Engine :

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|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------|---------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 59.80</p> <p>TB 112.80</p> <p>HD -18.90</p> <p>MØ 56.00</p> | <p>100.00</p> <p>100.50</p> | <p>480 K01810</p> <p>480 K01811</p> | <p>480 KR01810</p> <p>480 KR01811</p> | <p>480 R01810</p> <p>S16  3,00</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S26  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | | |
| |  <p>32 X 82</p> | <p>Short / Kısa</p> | | | | | |



Ø 105 1131

Diesel Engine :

- D 226 Z**, R 2, 2080 cm³, 27 - 30 kW (37 - 41 PS), 18:1 (1969 ... 1977) Stationary engine 1969...1977
- D 226 D**, R 3, 3120 cm³, 44 - 48 kW (60 - 65 PS), 18:1 (1969 ... 1977) Stationary engine 1969...1977
- D 226 V**, R 4, 4160 cm³, 59 - 64 kW (80 - 87 PS), 18:1 (1969 ... 1977) Stationary engine 1969...1977
- D 226 S**, R 6, 6240 cm³, 74 - 96 kW (100 - 131 PS), 18:1 (1969 ... 1977) Stationary engine 1969...1977

| | | | | | | | | | |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------|-------------------|
| SP,S Montaj Yüksekliği - 0,28 / - 0,60 | <p>Cyl. 2/3/4/6 ST 59.8 TB 112.8 HD -19.8 MØ 62.2</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="margin-left: 5px;"> <p>32 X 82</p> </div> </div> | 105.00 | 480 K01100 | 480 KR01100 | <p>480 R01100</p> <div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S16 3,00 CR,P</p> </div> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S06 2,00 P</p> </div> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S21 2,00 P</p> </div> </div> <div style="display: flex; align-items: center;"> <div style="margin-left: 5px;"> <p>S35 4,00 CR,P</p> </div> </div> </div> | <p>480 Z01100 SZ G 108 F 111.8 Y 6 TB 214</p> <p>480 Z01101 FZ G 108 F 111.8 Y 6 TB 214</p> <p>480 Z01102 SZ G 108.05 F 112.00 Y 6 TB 214</p> <p>480 Z01103 SZ G 108.55 F 112.50 Y 6 TB 214</p> | | 480 A01100 | 480 A01101 |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------|-------------------|

Ø 105 1131

Diesel Engine :

- D 226 Z**, R 2, 2080 cm³, 27 - 30 kW (37 - 41 PS), 18:1 (1978 ...) Stationary engine 1978...
- D 226 D**, R 3, 3120 cm³, 44 - 48 kW (60 - 65 PS), 18:1 (1978 ...) Stationary engine 1978...
- D 226 V**, R 4, 4160 cm³, 59 - 64 kW (80 - 87 PS), 18:1 (1978 ...) Stationary engine 1978...
- D 226 S**, R 6, 6240 cm³, 74 - 96 kW (100 - 131 PS), 18:1 (1978 ...) Stationary engine 1978...

| | | | | | | | | | |
|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------|-------------------|
| SP,S Montaj Yüksekliği - 0,28 / - 0,60 | <p>Cyl. 2/3/4/6 ST 60.4 TB 113.4 HD -20.25 MØ 61.9</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="margin-left: 5px;"> <p>35 X 82</p> </div> </div> | 105.00 105.5 | 480 K01200 480 K01201 | 480 KR01200 480 KR01201 | <p>480 R01100</p> <div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S16 3,00 CR</p> </div> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S06 2,00 P</p> </div> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="margin-left: 5px;"> <p>S21 2,00 P</p> </div> </div> <div style="display: flex; align-items: center;"> <div style="margin-left: 5px;"> <p>S35 4,00 CR</p> </div> </div> </div> | <p>480 Z01100 SZ G 108 F 111.8 Y 6 TB 214</p> <p>480 Z01101 FZ G 108 F 111.8 Y 6 TB 214</p> <p>480 Z01102 SZ G 108.05 F 112.00 Y 6 TB 214</p> <p>480 Z01103 SZ G 108.55 F 112.50 Y 6 TB 214</p> | | 480 A01200 | 480 A01201 |
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Ø 105

1658

Diesel Engine :

TD 226-4, R 4, 4160 cm³, 63-73,5 kW (86 - 100 PS), 16:1 stroke 120mm, Turbo Stationary engine 1971...- 851 1971...-TD 226-6, R 6, 6240 cm³, 100 - 125 kW (136 - 170 PS), 16:1 stroke 120mm, Turbo, Stationary engine 1971...- 951 1971...-





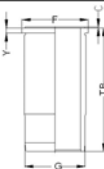

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|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
|  RC Montaj Yüksekliği | Cyl. 4/6 ST 60.40 TB 102.40 HD -20.40 MØ 60 | 105.00 | 480 K01500 | 480 KR01500 | 480 R01500 S16  3,00 CR S06  2,00 S35  4,00 CR | 480 Z01200 SZ G 108 F 111.8 Y 6 TB 214 480 Z01201 FZ G 108 F 111.8 Y 6 TB 214 |  480 A01500 480 A01501 |
| |  35 X 82 | Short / Kısa | | | | | |

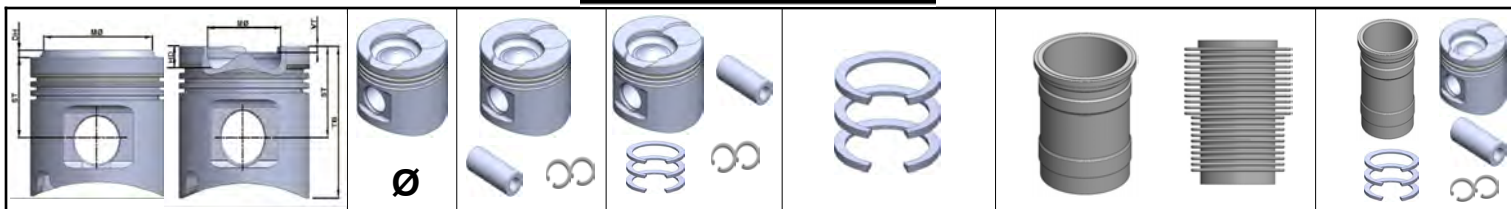
Ø 105

1060

Diesel Engine :

D 226-B, Fend Traktor

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|  Montaj Yüksekliği | Cyl. 2/3/4/5 ST 66.4 TB 102.4 HD -20.8 MØ 57.5 | 105.00 | 480 K01600 | 480 KR01600 | 480 R01600 S16  3,00 CR S06  2,00 S35  4,00 CR | 480 Z01600 S G 115 F 123 Y 8.05 C 1 TB 213 480 Z01601 S G 115 F 123 Y 8.25 C 1 TB 213 480 Z01602 S G 115 F 123 Y 8.55 C 1 TB 213 |  480 A01600 480 A01601 |
| |  35 X 82 | Short / Kısa | | | | | |



Ø 105






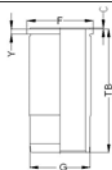
1060

Diesel Engine :

TD 226-B R 3, 3120 cm³, 57 - 84 kW (77,5 - 114 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...

TD 226-B R 4, 4160 cm³, 76 - 114 kW (103 - 154 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...

TD 226-B, R 6, 6240 cm³, 115 - 170 kW (156 - 231 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 66.4 TB 102.4 HD -17.70 MØ 60  35 X 88 | 105.00 | 480 K01700 | 480 KR01700 | 480 R01700 S16  3,00 CR S06  2,00 S35  4,00 CR | 480 Z01700 S G 115 F 123 Y 8.05 C 1 TB 213  | 480 A01700 |
| | | | | | <p align="center">Short / Kısa</p> | | |

Ø 105






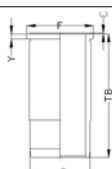
1060

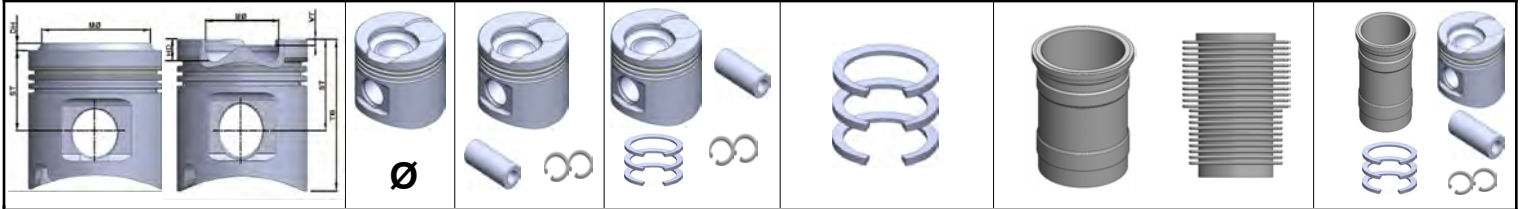
Diesel Engine :

TD 226-B, R 3, 3120 cm³, 57 - 84 kW (77,5 - 114 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...

TD 226-B, R 4, 4160 cm³, 76 - 114 kW (103 - 154 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...





TD 226-B, R 6, 6240 cm³, 115 - 170 kW (156 - 231 PS), 15,5:1 stroke 120mm, Turbo, Stationary engine 1986...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 3/4/6 ST 66.4 TB 102.4 HD -21.70 MØ 60  35 X 88 | 105.00 | 480 K01710 | 480 KR01710 | 480 R01710 S16  3,00 CR S06  2,00 S35  4,00 CR | 480 Z01710 S G 115 F 123 Y 8.05 C 1 TB 213  | 480 A01710 |
| | | | | | 480 Z01711 S G 115 F 123 Y 8.25 C 1 TB 213 | 480 A01711 | |







Ø 84 1114

Diesel Engine:
N4LDI

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 47.70 TB 72.70 HD -15.00 MØ 45.00</p> | <p>84.00 84.50 85.00</p> | <p>516 K07600 516 K07601 516 K07602</p> | <p>516 KR07600 516 KR07601 516 KR07602</p> | <p>516 R07600</p> <p>S11  2,00 CR</p> <p>S01  1,50 CR,P</p> <p>S35  2,00 CR,P</p> | | |
| | <p>28 x 72</p> | <p>Short / Kısa</p> | | | | | |

Ø 99 1531

Diesel Engine :
F 5 AE 9454 H, F 5 AE 9454 J, F 5 AE 9454 K, F 5 AE 9454 L, F 5 AE 9484 A, F 5 AE 9484 B, F 5 AE 9484 G, F 5 AE 9484 L, F 5 CE 5454, F 5 CE 5454 B/E/D






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 62.50 TB 93.00 HD -19.9 MØ 50</p> | <p>99.00 99.40</p> | <p>222 K12100 222 K12101</p> | <p>222 KR12100 222 KR12101</p> | <p>222 R12100</p> <p>S16  2,50 CR</p> <p>S06  2,00</p> <p>S35  2,50 CR</p> | | |
| | <p>36 x 81</p> | <p>Short / Kısa</p> | | | | | |



Ø 104

1387

Diesel Engine:

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 62.38 TB 96.38 HD -20.50 MØ 71</p> | 104.00 | 222 K13000 | 222 KR13000 | <p>222 R13000</p> <p>S16  3,00 CR</p> <p>S03  2,385 P</p> <p>S35  4,00 CR</p> | | |
| |  <p>38 X 82</p> | | | Short / Kısa | | | |

Ø 104

1038

Diesel Engine :






SERIES TD

TD5.100 / TD5.110 / TD5.75 / TD5.90

4 Cyl. Diesel 3908 cc 76 KW-110 HP

S8000

Iveco, Case

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 65.33 TB 104.33 HD -18.20 VT 1.50 MØ 58.00</p> | 104.00 104.40 104.60 | 222 K13800 222 K13801 222 K13802 | 222 KR13800 222 KR13801 222 KR13802 | <p>222 R03500</p> <p>S16  3,00 CR</p> <p>S08  2,50 P</p> <p>S35  4,00 CR</p> | | |
| |  <p>38 X 85</p> | | | Short / Kısa | | | |



Ø 111.76







1548

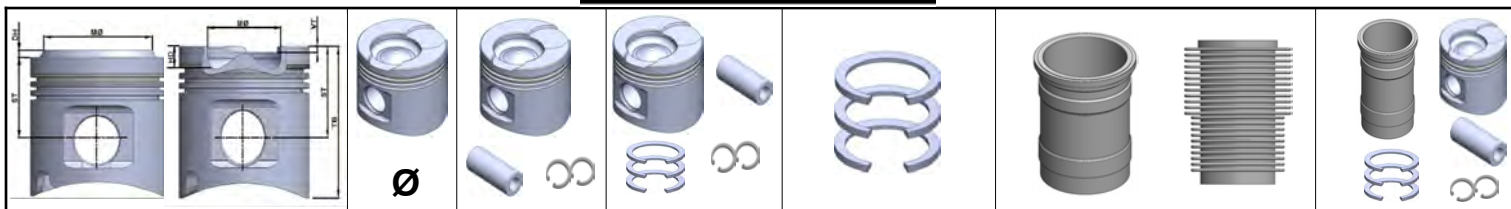
Diesel Engine :

FORD CARGO 6.6 L

16,7:1

TC FNH FASE II A PARTIR DE DEZ. 86 (BIELA TRAPEZOIDAL)

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 67.81 TB 111.81 HD -18.60 MØ 62</p>  <p>41,275 x 94,50</p> | <p>111.76 112.268 112.522 112.776</p> | <p>228 K09400 228 K09401 228 K09402 228 K09403</p> | <p>228 KR09400 228 KR09401 228 KR09402 228 KR09403</p> <p>Short / Kısa</p> | <p>228 R04900</p> <p>S16  3,160 CR,P</p> <p>S08  2,385 P</p> <p>S35  4,747 CR,P</p> | <p>228 Z09400 SZ</p> <p>G 114.45 F 110.50 TB 200.00</p>  | <p>228 A09400</p> |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|



Ø76

1290G







Diesel Engine:

K 9 K.700, 704

R4 Diesel 1461 cm³ 48-50 kW (65-68 PS) 18,8:1 Turbo, LLK, 2 Ventile

Kubistar 08/2003 / March, Micra 02/2003

Renault, Dacia, Suzuki

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,YP,T  Montaj Yüksekliği | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.65 | 76.00 76.25 76.50 76.75 77.00 | 564 K07900 564 K07901 564 K07902 564 K07903 564 K07904 | 564 KR07900 564 KR07901 564 KR07902 564 KR07903 564 KR07904 | 564 R07900 S02  2,00 CR,P S03  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | | | | Short / Kısa | | | |
| | | ST : 41,50 TB : 65,80 | 76,00 | 564 K07905 | 564 KR07905 | | |
| | | ST : 41,50 TB : 65,80 | 76,50 | 564 K07906 | 564 KR07906 | | |
| | | ST : 41,30 TB : 65,60 | 76,00 | 564 K07907 | 564 KR07907 | | |
| | | ST : 41,30 TB : 65,60 | 76,50 | 564 K07908 | 564 KR07908 | | |

Ø76

1290G






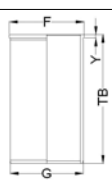
Diesel Engine:

K 9 K.700, 704

R4 Diesel 1461 cm³ 48-50 kW (65-68 PS) 18,8:1 Turbo, LLK, 2 Ventile

Kubistar 08/2003 / March, Micra 02/2003

Renault, Dacia, Suzuki

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,YP,T  Montaj Yüksekliği | Cyl. 4 ST 41.80 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.70 | 76.00 76.25 76.50 77.00 | 564 K07910 564 K07911 564 K07912 564 K07913 | 564 KR07910 564 KR07911 564 KR07912 564 KR07913 | 564 R07900 S01  2,00 CR,P S06  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | | | | Short / Kısa | | | |



Ø 76.51

1268


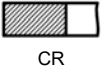

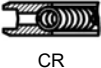

Diesel Engine :

CY

R 4 Diesel, 1588 cm³, 51 kW (70 PS), 23,5:1 Turbo

Santana 1984-1987

Volkswagen, Audi, Steyr, Volvo

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP,EP,YP, T</p> <p>Montaj Yüksekligi</p> <p>1. çentik 1,53mm +0,66 / +0,80 2. çentik 1,57mm +0,81 / +0,90 3. çentik 1,61mm +0,91 / + 1,02</p> | <p>Cyl. 4/5/6</p> <p>ST 41.7</p> <p>TB 71.7</p> <p>HD -1.6</p> | <p>76.51</p> <p>77.01</p> <p>77.51</p> | <p>732 K00600</p> <p>732 K00601</p> <p>732 K00602</p> | <p>732 KR00600</p> <p>732 KR00601</p> <p>732 KR00602</p> | <p>732 R00400</p> <p>S01  1,75</p> <p>CR</p> <p>S07  2,00</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z00500 SZ</p> <p>G 79.5</p> <p>F 81.5</p> <p>Y 4.7</p> <p>TB 145</p> |  | <p>732 A00600</p> |
| | <p>24</p> <p>X</p> <p>64</p> <p>ST : 41,45</p> <p>TB : 71,45</p> | <p>77,01</p> <p>77,51</p> | <p>Short / Kısa</p> <p>732 K00603 732 KR00603</p> <p>732 K00604 732 KR00604</p> | <p>732 Z00501 SZ</p> <p>G 79.50</p> <p>F 82.50</p> <p>Y 4.70</p> <p>TB 142</p> | <p>732 Z00502</p> <p>G 80.00</p> <p>F 83.00</p> <p>Y 6.00</p> <p>TB 142</p> | <p>732 Z00503</p> <p>G 80.50</p> <p>F 83.50</p> <p>Y 6.00</p> <p>TB 142</p> | | |





Ø 78

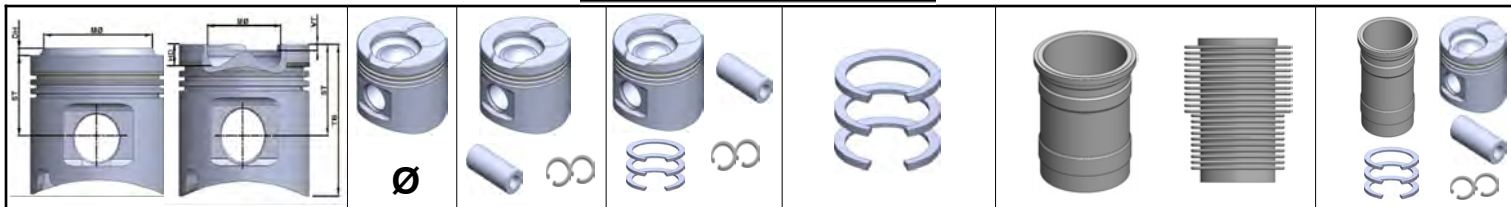
1700

Benzin Engine : Juke, Micra III, Note, Qashqai, TIDA 1.6, VERSA 1.6

HR16DE,

4-Cyl. 1598cc, 81 kW, 110 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 28.60</p> <p>TB 47.00</p> <p>HD -4.60</p> | <p>78.00</p> <p>78.50</p> | <p>590 K01500</p> <p>590 K01502</p> | <p>590 KR01500</p> <p>590 KR01502</p> | <p>590 R01500</p> <p>S02  1,20</p> <p>CR,S</p> <p>S06  1,20</p> <p>P</p> <p>S37  2,00</p> <p>CR,S</p> | | |
| | <p>19</p> <p>X</p> <p>53,5</p> | | <p>Short / Kısa</p> | | | | |



Ø 80.01

1350G

Diesel Engine:






F 9 Q 650/750/756/758/759/800

1870 cm³ 88 kW (120 PS) 18,3:1 03/2001

F 9 Q 812/816/818/820/826

1870 cm³ 88 kW (120 PS) 18,3:1 11/2002

Renault

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|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 47.04 TB 77.00 HD -17.80 VT -0.75-0,75 MØ 38.00 | 80.01 80.26 80.51 | 564 K02700 564 K02701 564 K02702 | 564 KR02700 564 KR02701 564 KR02702 | 564 R02700 S02  2,50 P S03  2,00 P S35  3,00 CR,P | | |
| |  28,00 X 60,00 | | | Short / Kısa | | | |

Ø 80.01

1234G







Diesel Engine:

F 9 Q. 760, 762

R 4 Diesel, 1870 cm³ 60-74 kW (82-101 PS) 19:1 Turbo, LLK

Primastar 1.9 dCi 2002/2003

Renault, Volvo, Opel, Mitsubishi, Vauxhall

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|  RC,YP,T Montaj Yüksekliği + 0,60 / 0,80 | Cyl. 4 ST 47.06 TB 77.40 HD -17.80 VT -0.75-0,75 MØ 38.00 | 80.01 80.26 80.51 | 564 K05200 564 K05201 564 K05202 | 564 KR05200 564 KR05201 564 KR05202 | 564 R05200 S01  2,50 CR S06  2,00 P S35  3,00 CR,P | 564 Z05200 SZ G 83.00 F 85.00 Y 5.00 TB 155.00 564 Z05201 SZ G 83.50 F 85.50 Y 5.50 TB 155.00 |  | 564 A05200 |
| |  28,00 X 60,00 | | | Short / Kısa | | | | |






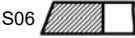

Ø 80.019

1628

Diesel Engine : QASHQAI II Closed Off-Road Vehicle (J11, J11) 1.6 dCi, QASHQAI / QASHQAI + 2 I (J10, NJ10, JJ10E), X-TRAIL (T32_) 1.6 dCi (T32), NV300 Kombi (X82) 1.6 dCi 125, NV300 Kombi (X82) 1.6 dCi 145, X-TRAIL (T32) 1.6 dCi ALL MODE 4x4-i (NT32)

R9M 452 / R9M 413

Renault, Mercedes, Fiat, Opel

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  30 x 60 Montaj Yüksekliği | Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50 | 80.019 80.519 | 564 K10000 564 K10001 | 564 KR10000 564 KR10001 | 564 R10000 S11  2,00 PVD S06  1,75 IF,U S36  2,00 NIT,ST | | |
| | | | | Short / Kısa | | | |

Ø 81.01

1235



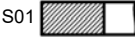


Benzin Engine:

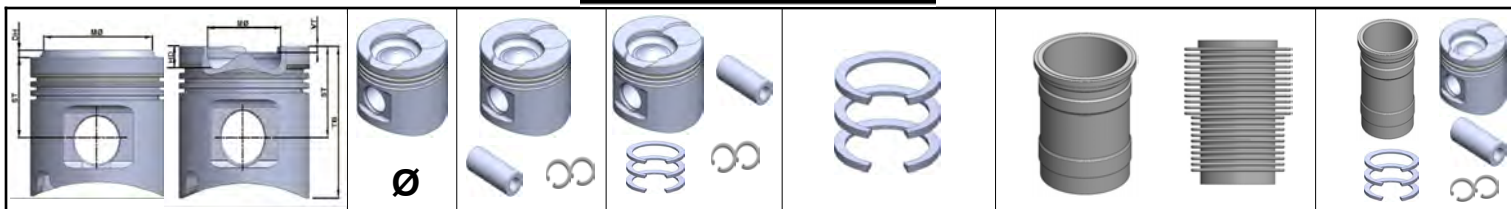
DR, MG, PM, RS, RU, SF, SH, 4B

1781 cm³,55-64,5-66-67 kW (75-88-90-105 PS),8,8/ 9:1

80 08/1983...12/1991 / Coupe 02/1986...08/1988 / 100 08/1982...10/1986 /

90 06/1984...03/1987 / 4000 (USA) 08/1985...03/1987

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|--------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  20 x 57 Montaj Yüksekliği | Cyl. 4 ST 32.20 TB 62.50 HD -8.10 DH 1.30 MØ 59.50 | 81.01 | 024 K00600 | 024 KR00600 | 024 R00600 S01  1,50 CR S26  1,75 P S35  3,00 CR | | |
| | | | | Short / Kısa | | | |
| | ST : 31,90 TB : 62,20 | 81,26 | 024 K06001 | 024 KR00601 | | | |
| | | 81,51 | 024 K00602 | 024 KR00602 | | | |
| | 82,01 | 024 K00603 | 024 KR00603 | | | | |










Ø 83

0000

Diesel Engine : Patrol 3.2 D K160, Patrol 3.2 D K/W260, Patrol 3.2 TD W160, Patrol III 3.3 D, Pick up 2.2 D 720, Patrol III 3.3 TD MQ,MK,GQ

SD33 - SD33T - SD22

4-6 Cyl. 3246 cm³, 44-81 kW (60-110 PS)

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 / 6 ST 48.00 TB 96.00 HD -1.50</p> | <p>83.00 83.50</p> | <p>590 K00700 590 K00701</p> | <p>590 KR00700 590 KR00701</p> | <p>590 R00700</p> <p>S01  2,50 CR</p> <p>S07  2,00 P</p> <p>S07  2,00 P</p> <p>S35  4,50 CR</p> <p>S31  4,50 P</p> | |
| | <p> 26 X 71</p> | <p>Short / Kısa</p> | | | | |

Ø 83







1587

Diesel Engine: PATROL 3.2 D K160, PATROL 3.2 TD W160, PATROL GR II 3.2 D,

SD33T

SD33

6-Cyl. 3246cc 60-81 KW / 81-110 PS

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|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 48.20 TB 80.20 HD -2.00 MØ 28</p> | <p>83.00 83.50</p> | <p>590 K01100 590 K01101</p> | <p>590 KR01100 590 KR01101</p> | <p>590 R01100</p> <p>S01  2,50 CR</p> <p>S01  2,00</p> <p>S35  4,00</p> | <p>590 Z00500 SZ</p> <p>G 97.65 F 103.50 Y ? TB 191.50</p>  |
| | <p> 26 X 68</p> | <p>Short / Kısa</p> | | | | |








Ø 84

1483

Diesel Engine: Primastar 2.0 Box dCi 120, Primastar Bus dCi 120
M9R 780 Euro4, 4-Cyl. 1995cc, 66-84 kW (90-114 PS) 09/06






Opel, Renault, Vauxhall

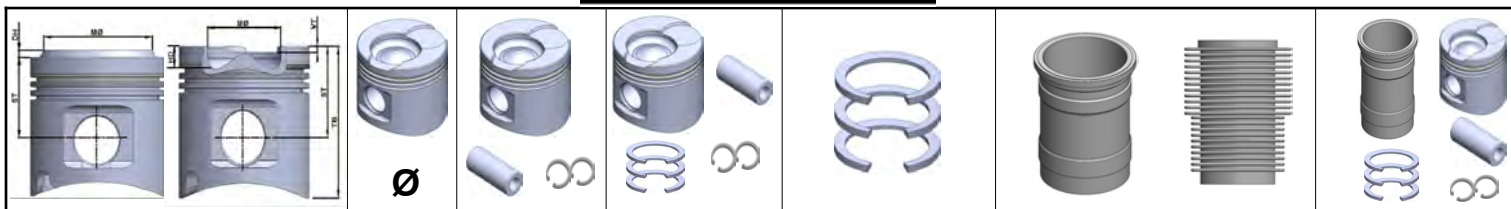
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 47.92 TB 76.00 HD -14.90 VT 0.40 0,40 MØ 49.07 | 84.00 84.50 85.00 | 564 K08700 564 K08701 564 K08702 | 564 KR08700 564 KR08701 564 KR08702 | 564 R08700 S11  2,50 CR S08  2,00 P S35  2,00 CR | | |
| |  32 X 65 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 85

0072

Diesel Engine: NV400 2.3 DCI (RWD),
M9T 702 / 710 Euro5
4-Cyl. 16 Valf, 2299cc 100-107 KW, 136/145 PS

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------|--------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC+OCP,T Montaj <u>Yüksekligi</u> | Cyl. ST 47.833 TB 73.917 HD -16.20 MØ 50.00 | 85.00 85.50 | 564 K11000 564 K11001 | 564 KR11000 564 KR11001 | 564 R08300 S11  2,00 CDS S08  1,75 CR S35  2,00 CKS | | |
| |  32 X 67,50 | <u>Short</u> / <u>Kısa</u> | | | | | |







Ø 85

0000

Diesel Engine : Bluebird 2.0 D 910, 2000 Van, Vanetta 2000

LD 20

4 Cyl. 1952 cm³, 43-49 kW (58-67 PS) 21,3:1

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|--|
|  <p>RC,SP,YP,T</p> | <p>Cyl. 4 ST 46.50 TB 78.00 HD -2.53</p> | <p>85.00 85.50</p> | <p>590 K00900 590 K00901</p> | <p>590 KR00900 590 KR00901</p> | <p>590 R00900</p> <p>S02  2,00 CR,P SR</p> <p>S07  2,00 P SR</p> <p>S35  4,00 CR,P SR,R</p> | <p>Short / Kısa</p> | | |
| | | | | | | | | |

Ø 85.01

1368





Diesel Engine:

M9T 606/670, 672 Euro 4, 676 Euro5, 678/680, 686 Euro5, 690, 692/694/696 Euro4, M9T 870/872/876/880/882/892/890/898

NV400 2.3 dci 100 04/2011

NV400 2.3 dci 125/150 ... 04/2011

Renault, Opel, Vauxhall

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--|--|
|  <p>RC,OCP</p> | <p>Cyl. 4 ST 47.88 TB 76.00 HD -16.20 VT -0.40 -0,40 MØ 50</p> | <p>85.01 85.51</p> | <p>564 K08600 564 K08601</p> | <p>564 KR08600 564 KR08601</p> | <p>564 R08600</p> <p>S11  2,50 CR,P</p> <p>S08  2,00 CR,P</p> <p>S35  2,00 CR,P</p> | <p>Short / Kısa</p> | | |
| | | | | | | | | |







Ø 85.02

0000

Diesel Engine : Patrol 2.8 TD Y60,K/W260, Patrol 2.8 TD W260, Patrol GR I 2.8 TD Y60, Patrol GR IV 2.8 D Y60,GR

RD28T

6 Cyl. 2826 cm³, 74 kW (101 PS)

| | | | | | | | |
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|  <p>RC,OCP,SP, S,YP</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 6 ST 46.80 TB 78.30 HD -2.60</p> | <p>85.02 85.52</p> | <p>590 K00800 590 K00801</p> | <p>590 KR00800 590 KR00801</p> | <p>590 R00800</p> <p>S04  2,00 NT SR</p> <p>S04  2,00 CR SR</p> <p>S35  4,00 NT SR,R</p> | | |
| | <p>27 x 65,50</p> <p>Short / Kısa</p> | | | | | | |





Ø 89

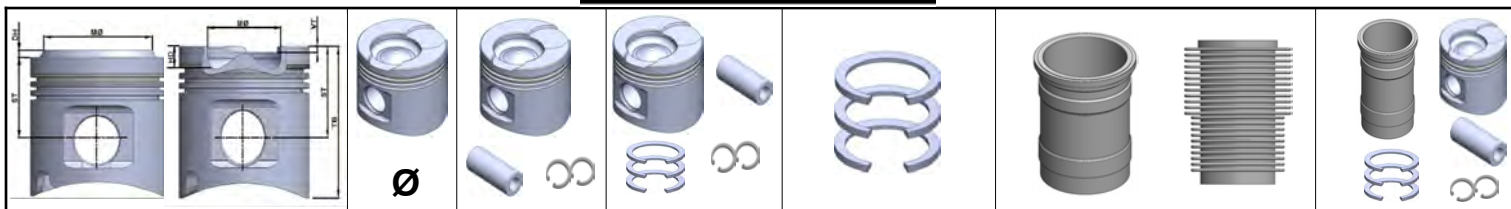
1149

Benzin Engine:

Z 24

2389 cm³
2400

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4 ST 33.80 TB 70.40 HD -4.00 VT -1.20 -2,00 MØ 77.35</p> | <p>89.00 89.50 90.00</p> | <p>530 K00100 530 K00101 530 K00102</p> | <p>530 KR00100 530 KR00101 530 KR00102</p> | <p>530 R00100</p> <p>S01  2,00 CR</p> <p>S06  1,50</p> <p>S35  4,00</p> | | |
| | <p>21 x 66,50</p> <p>Short / Kısa</p> | | | | | | |



Ø 89

1334

Diesel Engine: Interstar Box dCi 100/120, Primastar Box dCi 115, Primastar Bus dCi 115, Primastar Box dCi 140






G9U 720 Euro3

R 4 Diesel, 2463 cm³, 73-84 kW (99-114 PS) 21,25:1 / Interstar 07/2002

G9U 730 Euro3

R 4 Diesel, 2463 cm³, 99 kW (135 PS) 18:1 / Primastar 07/2002

Renault. Opel. Vauxhall

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği + 0,35 / + 0,60 | Cyl. 4 ST 53.03 TB 83.09 HD -17.85 VT -1.60-2,00 MØ 43.20 | 89.00 89.50 | 564 K08000 564 K08001 | 564 KR08000 564 KR08001 | 564 R08000 S01  2,50 CR,P S06  1,75 P S35  2,50 CR,P | 564 Z08000 SZ G 92.00 F 93.50 Y 5.00 TB 168.00 |  | 564 A08000 |
| | ST : 52,83 TB : 82,89 ST : 52,83 TB : 82,89 | 89,00 89,50 | Short / Kısa 564 K08002 564 KR08002 564 K08003 564 KR08003 | | | | | |

Ø 89





1334

Diesel Engine: INTERSTAR Bus (X70) dCi 100 / dCi120, INTERSTAR Box (X70) dCi 120

G9U Euro 4 650

2463 cm³, 74-88 kW (101-120 PS)
21,25:1






Opel, Renault, Vauxhall

| | | | | | | | | |
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|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 53.075 TB 83.09 HD -16.13 VT -1.50-1,80 MØ 48.00 | 89.00 89.50 | 564 K08200 564 K08201 | 564 KR08200 564 KR08201 | 564 R08200 S06  3,00 CR,P S21  1,75 CR,P S35  2,50 CR | | | |
| | ST : 52,875 TB : 82,89 ST : 52,875 TB : 82,89 | 89,00 89,50 | Short / Kısa 564 K08202 564 KR08202 564 K08203 564 KR08203 | | | | | |








Ø 89 1481

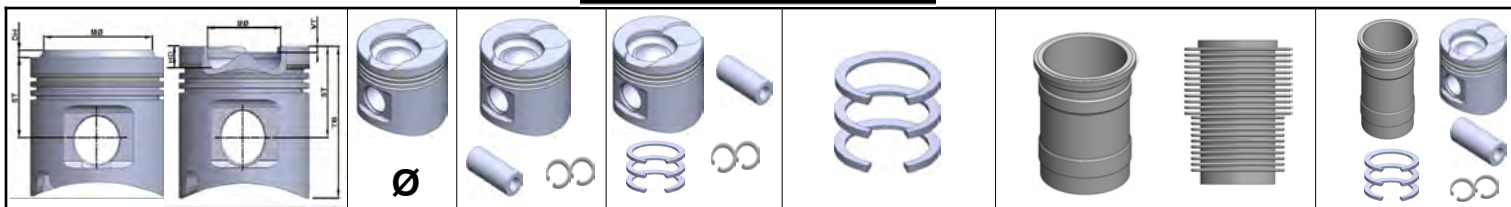
Diesel Engine:
YD25DDTI TCI
4-Cyl. 2488 cc. 110 Kw
(150 Ps) 17,5:1
D22 Pick Up Skystar

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T | Cyl. 4 ST 48.85 TB 80.10 HD -18.10 VT -0.75 -1,20 MØ 43.00 | 89.00 89.50 | 590 K00200 590 K00201 | 590 KR00200 590 KR00201 | 590 R00200 S11  2,06 CR,P S07  2,00 CR,P S35  3,00 NT,ST | 590 Z00200 SZ G 91.50 F 92.50 Y 5.00 TB 166.00 |  | |
| | | | | | | | | |

Ø 94 1587

Diesel Engine:
A 4.28 II
2820 cc, 22:1, 62 KW (84 HP)
Normally Aspirated Diesel
L-45.08 F, Patrol 4 WD, Trade 2.8





| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,EP,SP | Cyl. 4 ST 50.05 TB 81.25 HD VT -1.30 -2,40 | 94.00 94.50 95.00 | 590 K00500 590 K00501 590 K00502 | 590 KR00500 590 KR00501 590 KR00502 | 590 R00500 S01  3,00 CR S01  2,50 S35  3,00 | 590 Z00500 SZ G 97.65 F 103.50 Y 7.02 C 1.1 TB 191.50 |  | |
| | | | | | | | | |



Ø 94

1587

Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 60.60 TB 105.60 VT -3.40 -2,75</p> | <p>94.00 94.50 95.00</p> | <p>590 K01000 590 K01001 590 K01002</p> | <p>590 KR01000 590 KR01001 590 KR01002</p> | <p>590 R00500</p> <p>S04  2,50 CR,P</p> <p>S07  2,50 P</p> <p>S35  4,00 CR,P</p> | | |
| | <p>34 x 76</p> | | | <p>Short / Kısa</p> | | | |

Ø 96






1525

Diesel Engine: TRADE Kasten/Kombi 100, CABSTAR E(TL-,VL-) 105.35, 110.35, 110.45 (TLO), TRADE Pritsche/Fahrgestell 3.0 D, ATLEON 3.0 TDI, TRADE Bus 3.0 TDiC, CABSTAR (F23, H41, H42)

BD 30

Forklift, İş Makinası, Levend 3.0 GDM D

Turbocharged Diesel Intercooler 2001....- 4-Cyl. 2956 cc 63-74kW (86-100ps)

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 53.10 TB 89.50 HD -20.50 VT -0.20 -0,50 MØ 44.70</p> | <p>96 96.50</p> | <p>590 K00300 590 K00301</p> | <p>590 KR00300 590 KR00301</p> | <p>590 R00300</p> <p>S11  2,55 CR,P</p> <p>S07  2,00 CR,P</p> <p>S35  3,00 CR,P</p> | <p>590 Z00300 SZ</p> <p>G 99.00 F 105.00 Y 5.00 TB 172.50</p>  | | |
| | <p>30 x 80</p> | | | <p>Short / Kısa</p> | | | | |



Ø 96





1587

Diesel Engine:

BD 30

4 Cyl. 2700 cc 100 Ps

Levend 3,0 TD 27 1988-...

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|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP, OCP, S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 53.10</p> <p>TB 89.60</p> <p>HD -20.10</p> <p>MØ 44.00</p> | <p>96.00</p> <p>96.50</p> <p>97.00</p> | <p>590 K01200</p> <p>590 K01201</p> <p>590 K01202</p> | <p>590 KR01200</p> <p>590 KR01201</p> <p>590 KR01202</p> | <p>590 R01200</p> <p>S01  2,50</p> <p>CR,P</p> <p>S09  2,00</p> <p>CR,P</p> <p>S35  4,00</p> <p>CR,P</p> | | |
| | <p>30 x 80</p> | <p>Short / Kısa</p> | | | | | |

Ø 98





1230

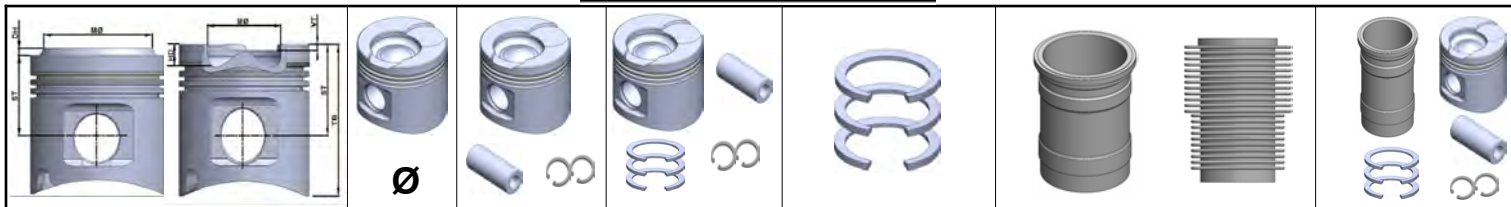
Benzin Engine:

VK56VD

VK56DE 5,6L Infiniti

293 kW (398 PS)

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP, T</p> <p>1/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 31.40</p> <p>TB 53.50</p> <p>HD -3.75</p> <p>VT -1.20 -5,25</p> | <p>98.00</p> <p>98.50</p> | <p>590 K01300</p> <p>590 K01301</p> | <p>590 KR01300</p> <p>590 KR01301</p> | <p>590 R01300</p> <p>S01  1,20</p> <p>CR,P</p> <p>S26  1,20</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>22 x 58</p> | <p>Short / Kısa</p> | | | | | |



Ø 98





1230

Benzin Engine:

VK56VD

VK56DE 5,6L Infiniti

293 kW (398 PS)

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>5/8 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 31.40</p> <p>TB 53.50</p> <p>HD -3.75</p> <p>VT -1.20 -5,25</p> | <p>98.00</p> <p>98.50</p> | <p>590 K01400</p> <p>590 K01402</p> | <p>590 KR01400</p> <p>590 KR01402</p> | <p>590 R01300</p> <p>S01  1,20</p> <p>CR,P</p> <p>S26  1,20</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>22</p> <p>x</p> <p>58</p> | | <p>Short / Kısa</p> | | | | |

Ø 100

1586

Diesel Engine:






B 4.40

3990 cc, 17:1, 66 KW (90 HP) Diesel Direct Injection L-50.09 F, L-60.09, L-80.09 DC

B 6.60

5985 cc, 17:1, 99.5 KW (135 HP)

M-110.14. M-110.14 DC. M-125.14. M-125.14 BC

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|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------|----------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6</p> <p>ST 70.25</p> <p>TB 110.25</p> <p>HD -28.00</p> <p>MØ 50</p> | <p>100.00</p> | <p>590 K00400</p> | <p>590 KR00400</p> | <p>590 R00400</p> <p>S01  2,50</p> <p>CR,P</p> <p>S06  2,50</p> <p>P</p> <p>S35  4,747</p> <p>CR,P</p> | <p>590 Z00400 FZ</p> <p>G 104.25</p> <p>F 110</p> <p>Y 7.52</p> <p>C 1.1</p> <p>TB 227.4</p> <p>590 Z00401 SZ</p> <p>G 104.28</p> <p>F 107.44</p> <p>Y 3.86</p> <p>TB 226.3</p> |  | |
| | <p>34,925</p> <p>x</p> <p>76</p> | | <p>Short / Kısa</p> | | | | | |









Ø 100

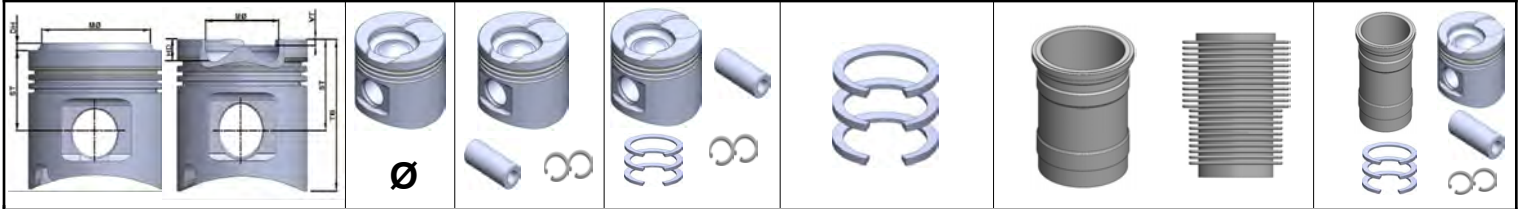
1588

Diesel Engine:

B 4.40 NA, Euro1





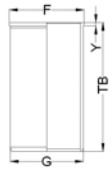
Diesel R4 3990 cc 100kW 136-PS

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.35 TB 110.00 HD -22.40 MØ 52.00</p>  <p>34,925 x 76</p> | <p>100.00</p> | <p>590 K00600</p> | <p>590 KR00600</p> | <p>590 R00600</p> <p>S17  3,00 CR,P</p> <p>S22  2,50 P</p> <p>S35  4,00 P</p> | <p>590 Z00400 FZ</p> <p>G 104.25 F 110 Y 7.52 C 1.1 TB 227.4</p>  <p>590 Z00401 SZ</p> <p>G 104.28 F 107.44 Y 3.86 TB 226.3</p> | |
| <p>Short / Kısa</p> | | | | | | | |





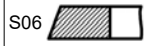

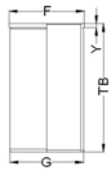
Ø 69.6 1329

Diesel Engine : Agila 1.3 CDTI, Combo Box Body, Corsa C 1.3 CDTI, Mariva 1.3 CDTI
Z 13 DT Euro 4
Y 13 DT Euro 4
 R 4 Diesel, 1247 cc, 51-55 kW (69-75 PS), 18:1 Turbo, LLK, 4 Ventile / Agila , Corsa 09/2003, Combo 07/2004, Meriva 07/2005, Tigra 12/2004

| | | | | | | Lancia. Fiat. Subaru. Suzuki. | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,YP,T Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,02/ +0,13 0,77 / 0,87mm Conta ile +0,13/ +0,23 0,87 / 0,97mm Conta ile +0,23/ +0,33 | Cyl. 4 ST 40.43 TB 63.43 HD -12.40 VT -1.00-1,20 MØ 37.00 | 69.60 70.00 70.40 70.20 | 222 K11100 222 K11101 222 K11102 222 K11103 | 222 KR11100 222 KR11101 222 KR11102 222 KR11103 | 222 R11100 S01  2,00 CR,P S26  1,50 P S35  2,00 P | 222 Z11100 SZ G 72.50 F 74.00 Y 5.00 TB 142.00 222 Z11101 SZ G 73.00 F 74.50 Y 5.20 TB 142.00 |  222 A11100 |
| | ST : 40,33 TB : 63,33 | 70,00 | Short / Kısa 222 K11104 222 KR11104 | | | | |

Ø 69.6 1336G





Diesel Engine : Astra H 1.3 CDTI, Astra H GTC 1.3 CDTI, Corsa D 1.3 CDTI, Astra H Van 1.3 CDTI
199A3000 Multijet
 4 Cyl. Diesel 1248 cc,66 Kw 90 Ps 17,6:1 Astra 1,3 CDTI 2005-...

| | | | | | | Fiat, Lancia, Suzuki, | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,028/ +0,127 0,77 / 0,87mm Conta ile +0,127/ +0,227 0,87 / 0,97mm Conta ile +0,228/ +0,327 | Cyl. 4 ST 40.43 TB 62.43 HD 12.40 VT -0.90-1,15 MØ 38 | 69.60 70.00 70.40 70.20 | 222 K11200 222 K11201 222 K11202 222 K11203 | 222 KR11200 222 KR11201 222 KR11202 222 KR11203 | 222 K11200 S01  2,00 CR,P S06  1,50 P S35  2,00 CR,P | 222 Z11100 SZ G 72.50 F 74.00 Y 5 TB 142 222 Z11101 SZ G 73.00 F 74.50 Y 5.20 TB 142 |  222 A11200 |
| | ST : 40,23 TB : 62,23 ST : 40,23 TB : 62,23 ST : 40,23 TB : 62,23 ST : 40,03 TB : 62,03 | 69,60 70,00 70,40 70,00 | Short / Kısa 222 K11204 222 KR11204 222 K11205 222 KR11205 222 K11206 222 KR11206 222 K11207 222 KR11207 | | | | |







Ø 69.6 1561

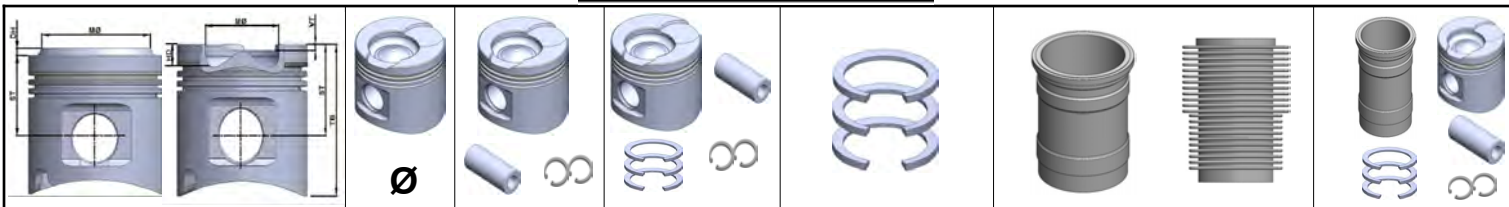
Diesel Engine :
A 13 DTE
 4-Cyl. 1248 cc 70 Kw 95 Ps 16,8:1
 ASTRA J 1,3 CDTI, CORSA D 1.3 CDTI, MERIVA 1.3 CDTI 2009 -

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 4 ST 40.43 TB 62.43 HD 12.70 VT 1.1530,90 MØ 37.00 | 69.60 70.00 70.40 70.20 | 222 K12800 222 K12801 222 K12802 222 K12803 | 222 KR12800 222 KR12801 222 KR12802 222 KR12803 | 222 R12800 S01  1,50 CR,P S06  1,50 P S35  2,00 NIT,S | | |
| | | | | | | | |

Ø 69.6 1561

Diesel Engine : A 13 DT, A 13 DTR EURO 5, A 13 FD EURO5, Z 13 DTE EURO5
1.3 90 HP Multijet II 1.6V Euro 5
 4-Cyl. 1248 cc 70 Kw 95 Ps 16,8:1
 Suitable : STOP / START Engine
 Astra J 1,3 CDTI 2009-.... **Fiat**

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T | Cyl. 4 ST 40.30 TB 62.43 HD 12.70 VT 1.1530,90 MØ 37.00 | 69.60 70.00 70.40 70.20 | 222 K12900 222 K12901 222 K12902 222 K12903 | 222 KR12900 222 KR12901 222 KR12902 222 KR12903 | 222 R12800 S01  1,50 CR,P S06  1,50 P S35  2,00 NIT,S | | |
| | | | | | | | |







Ø 69.6

1329

Diesel Engine : 1,3 CDTI (08)
B 13 DTE / B 13 DTR
R 4 Diesel, 1248 cc, 70 kW (95 PS),




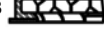
Opel, Vauxhall

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 40.43 TB 62.43 HD -12.00 VT -1.60-1,60 MØ 42.30</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K14200 222 K14201 222 K14202 222 K14203</p> | <p>222 KR14200 222 KR14201 222 KR14202 222 KR14203</p> | <p>222 R12800</p> <p>S01  1,50 CR</p> <p>S06  1,50 P</p> <p>S35  2,00 CR</p> | |
| | <p>23 x 56,5</p> | | | <p>Short / Kısa</p> | | |
| | <p>ST : 40,33 TB : 63,33</p> | <p>70,00</p> | <p>222 K14204</p> | <p>222 KR14204</p> | | |
| | <p>ST : 40,23 TB : 63,23</p> | <p>69,60</p> | <p>222 K14205</p> | <p>222 KR14205</p> | | |
| | <p>ST : 40,23 TB : 63,23</p> | <p>70,00</p> | <p>222 K14206</p> | <p>222 KR14206</p> | | |
| | <p>ST : 40,03 TB : 63,06</p> | <p>69,60</p> | <p>222 K14207</p> | <p>222 KR14207</p> | | |

Ø 72.5

0000

Benzin Engine : Astra J, Corsa E
A 14 NET TURBO ECO
1364 cm³, 103 kW (140 PS) 2011-...
B 14 NEH TURBO
1364 cm³, 110 kW (150 PS) 2015 - ...






| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 25.87 TB 44.18 HD -2.90 VT -2.00 MØ 56.00</p> | <p>72.50 73.00</p> | <p>504 K04300 504 K04301</p> | <p>504 KR04300 504 KR04301</p> | <p>504 R04300</p> <p>S01  1,20 NT,S</p> <p>S26  1,20 P</p> <p>S38  2,00 ST</p> | |
| | <p>18 x 48</p> | | | <p>Short / Kısa</p> | | |



Ø 72.5

1700






Benzin Engine : Astra J, Corsa E
A 14 NET TURBO ECOTEC
 4-Cyl. 1364 cc 103-KW - 140 PS 2011-...
B 14 NEH TURBO
 4-Cyl. 1364 cc 110-KW - 150 PS 2015-...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. ST 25.87 TB 44.18 HD -2.90 VT -2.00 MØ 56.00 | 72.50 73.00 | 504 K04400 504 K04401 | 504 KR04400 504 KR04401 | 504 R04300 S01  1,20 NT,S S26  1,20 P S38  2,00 ST | | |
| |  18 X 48 | Short / Kısa | | | | | |

Ø 73.4

1339

Benzin Engine :
Z 10 XEP / A 10 XEP
 Agila A 1.0i 12V, Agile A 1.0i Twinport 12V, Corsa C 1.0i 12V, Corsa D 1.0i 12V
 998 cm³ 4WD, 44 kW(60 PS)
 09.2003...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 3 ST 24.00 TB 45.00 HD -0.82 VT -1.33 1.35 MØ 52.00 | 73.40 73.65 73.9 | 504 K02300 504 K02301 504 K02302 | 504 KR02300 504 KR02301 504 KR02302 | 504 R02300 S01  1,20 CR S21  1,20 P S35  2,00 CR | | |
| |  18 X 51 | Short / Kısa | | | | | |







Ø73.4

1339

Benzin Engine : Astra F Classic Estate 1.4 Comfort, Astra H 1.4, Combo Box Body/Estate 1.4 16V, Corsa C Box 1.4, Meriva 1.4 16V Twinport Z 14 XEP Twinport Ecotec / Z1,4XEP
1364 cm³ 4V, 66 kW(89 PS)
09.2003...

Chevrolet, Vauxhall





| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 23.00 TB 44.00 HD -1.25 VT -1.33 1.35 MØ 52</p> | <p>73.40 73.65 73.9</p> | <p>504 K02500 504 K02501 504 K02502</p> | <p>504 KR02500 504 KR02501 504 KR02502</p> | <p>504 R02500</p> <p>S01  1,20 CR</p> <p>S21  1,20 P</p> <p>S35  2,00 CR</p> | | |
| | <p>18 x 51</p> | | <p>Short / Kısa</p> | | | | |

Ø73.4

1511

Benzin Engine :
A14XER / A 14 XEL / A 14 XFL / B 14 XEJ / B 14 XEL
4 Cyl. 1364cc. 74kw-101 PS
Astra J 1.4i 16V, Aveo II 1.4i 16V,
Corsa D 1.4i 16V, Meriva B 1.4i 16V 2009 - 2011

CHEVROLET






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|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,BSG,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 25.80 TB 46.80 HD -1.60 VT -2.40-4,60 MØ 53</p> | <p>73.40 73.65 73.90</p> | <p>504 K03900 504 K03901 504 K03902</p> | <p>504 KR03900 504 KR03901 504 KR03902</p> | <p>504 R01300</p> <p>S01  1,20 ST,NT</p> <p>S26  1,20 P</p> <p>S38  2,00 ST,CR</p> | | |
| | <p>18 x 53</p> | | <p>Short / Kısa</p> | | | | |



Ø73.4 1520






Benzin Engine :
A 12XER Euro5
4 Cyl. 1229cc. 63kw-86 PS
Aveo II 1.2i 16V, Corsa D 1.2i 16V 2010 -

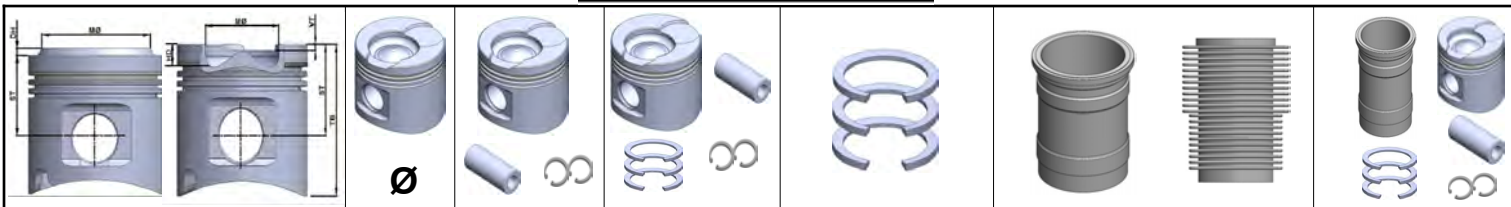
CHEVROLET

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,BSG,T Montaj Yüksekliği | Cyl. 4 ST 26.85 TB 48.35 HD -0.60 VT -2.00-4,70 MØ 54.60 | 73.40 73.65 73.90 | 504 K04000 504 K04001 504 K04002 | 504 KR04000 504 KR04001 504 KR04002 | 504 R04000 S01  1,20 ST,NT S26  1,20 P S38  2,00 ST,CR | | |
| |  18 x 53 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø74 1576

Benzin Engine:
B 14 XFT
4 Cyl. 1399cc. 110 kW - 150 HP
Astra K 2014 - ...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 27.50 TB 46.00 HD -4.50 VT -1.68-2,81 MØ 26 | 74.00 74.50 | 504 K04800 504 K04801 | 504 KR04800 504 KR04801 | 504 R04800 S01  1,20 PVD S26  1,20 NIT,P S37  2,00 NT,S | | |
| |  19 x 47,20 | <u>Short</u> / <u>Kısa</u> | | | | | |








Ø 75

1576

Diesel Engine: 1.5 - ZAFIRA LIFE Bus (K0), VIVARO C Van (K0), COMBO E Tour/Life (K9), ZAFIRA LIFE Bus (K0), VIVARO C Van (K0), COMBO E Tour / Life (K9), CORSA F (P2JO), GRANDLAND X Van, MOKKA, ASTRA L Sport Tourer (O5),

D 15 DTL (DV5RE) Euro 6 - D 15 DTH (DV5RUC) Euro 6 - YHY (DV5RCF) Euro 6 - D 15 DT (DV5RD Euro 6 - F 15 DT (DV5RCE) Euro 6
4 Cyl. 1499 cc. 56-88 kW - 76-120 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 39.94 TB 59.94 HD -13.00 MØ 40.80 | 75.00 75.40 75.50 75.60 | 228 K11300 228 K11301 228 K11302 228 K11303 | 228 KR11300 228 KR11301 228 KR11302 28 KR11303 | 228 R11300 S11  1,75 PVD S08  1,50 P S35  2,00 PVD | | |
| |  26 x 62,5 | | | Short / Kısa | | | |

Ø 75

0000

Benzin Engine : Ascona B 1.3 S, Corsa A Hatchback 1.3 GL, Kadett D 1.3 S, Corsa A Box 1.3, Corsa A Hatchback 1.3 i, Kadett E 1.3 i CAT






13 S / 13 SB / C 13 N

1297 cm³,50-61 kW (68-83 PS) 9,2:1

Ascona,Corsa

Kadett,Manta 09/1979...






Vauxhall

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 35.8 TB 62.4 HD -5.4 VT -3.6 MØ 63.2 | 75.00 75.50 75.75 76.00 76.50 | 504 K00100 504 K00101 504 K00102 504 K00103 504 K00104 | 504 KR00100 504 KR00101 504 KR00102 504 KR00103 504 KR00104 | 504 R00100 S02  1,50 CR,P S06  1,50 P S31  4,00 CR,P | | |
| |  20 x 65 | | | Short / Kısa | | | |








Ø 75 0000

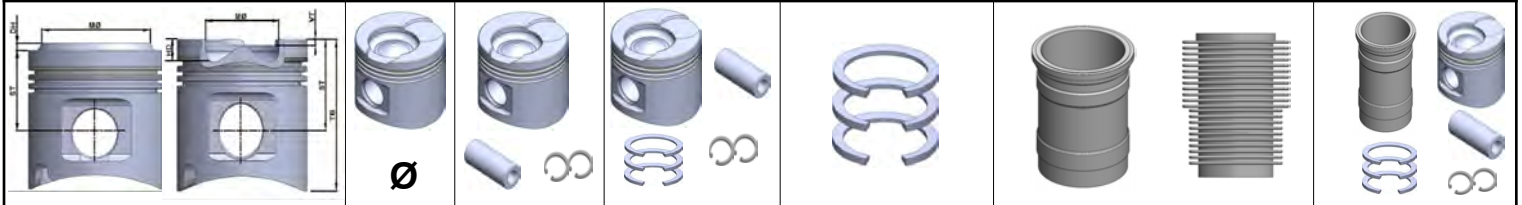
Benzin Engine : CROSSLAND X CROSSLAND (P17), MOKKA, Combo Mk IV
HNP (EB2ADT), HNV (EB2DTM), HNZ (EB2DT), HNS (EB2ADTS), HNY (EB2DTS), HNY (EB2DTS),
 1.2 Turbo (75), 1.2 (76), 1.2 (75) Citroen, Peugeot

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 3 ST 28.08 TB 44.80 HD -2.15 VD +5,1 MØ 57.30 | 75.00 75.50 | 504 K04600 504 K04601 | 504 KR04600 504 KR04601 | 504 R04600 S01  1,20 PVD S26  1,00 S S38  2,00 NIT,S | | |
| |  19,50 x 45 | | | Short / Kısa | | | |

Ø 75 0000

Benzin Engine : COMBO Box Body/BPV (K9), CORSA F, CROSSLAND X, CROSSLAND (P17, P2QO), CROSSLAND X VAN,
D 12 XHL (EB2ADT), F 12 XHL (EB2ADT), F 12 XHL (EB2ADTS), B 12 XHT (EB2DTS), D 12 XHT (EB2ADTS), COMBO Mk IV (E) Box
Body/MPV (K9), MOKKA,
 1.2, 1.2 (75), 1.2 Turbo (75), 1.2 (68) Citroen, Peugeot

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 3 ST 28.08 TB 44.80 HD -2.15 VD +5,1 MØ 57.30 | 75.00 75.50 | 504 K04700 504 K04701 | 504 KR04700 504 KR04701 | 504 R04600 S01  1,20 PVD S26  1,00 S S38  2,00 NIT,S | | |
| |  19,50 x 45 | | | Short / Kısa | | | |



Ø 77.6

0000

Diesel Engine : Astra F 1.4, Corsa A TR 1.4 S, Astra F 1.4 i, Combo 1.4, Kadett E 1.4 i






C 1.4 NZ,SZ,NE

1400 cm³,44 kW (60 PS)

9,4:1

Corsa,Kadett 1988...

Astra 1991...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 32.05</p> <p>TB 52.50</p> <p>HD -3.30</p> | <p>77.60</p> <p>78.10</p> <p>78.60</p> | <p>504 K01800</p> <p>504 K01801</p> <p>504 K01802</p> | <p>504 KR01800</p> <p>504 KR01801</p> <p>504 KR01802</p> | <p>504 R01800</p> <p>S01  1,50</p> <p>CR</p> <p>S06  1,50</p> <p>P</p> <p>S31  3,00</p> <p>CR,P</p> | | |
| |  <p>18 X 55</p> | | | <p>Short / Kısa</p> | | | |

Ø 77.6






1553

Benzin Engine:

Z 1,4 XE - GLHB

4 Cyl. 1389 cc 66 Kw (90 Ps) 10,46:1

Astra 1,4, Corsa 1,4, E16, SE16V, C16, SE ENJ/KAT

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>BSG,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 31.30</p> <p>TB 55.75</p> <p>HD +2.45</p> | <p>77.60</p> <p>77.70</p> <p>77.85</p> <p>78.10</p> | <p>504 K03800</p> <p>504 K03801</p> <p>504 K03802</p> <p>504 K03803</p> | <p>504 KR03800</p> <p>504 KR03801</p> | <p>504 R03800</p> <p>S01  1,20</p> <p>NT,ST</p> <p>S06  1,50</p> <p>P</p> <p>S38  2,00</p> <p>CR,ST</p> | | |
| |  <p>18 X 55</p> | | | <p>Short / Kısa</p> | | | |






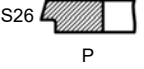

Ø77.6

1564

Benzin Engine :

X1,4 XE

4-Cyl. 1389 cm³ 66 kW (90 PS) 10,5:1 16 v Enjektörlü, Katalizörlü
Astra 1,4i 16v, Corsa CDX 1,4i 16v, Tigra 1,4i 16v
1994 - 2000

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP,BSG,T  18 x 55 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 32.050 TB 57.050 HD +1.00 MØ 60 | 77.60 78.10 | 504 K04100 504 K04101 | 504 KR04100 504 KR04101 | 504 R04100  S02 1,50 CR,P  S26 1,50 P  S35 3,00 CR,P | | |
| | | | | Short / Kısa | | | |



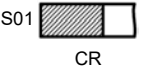
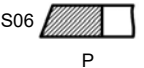

Ø79

1470

Benzin Engine :

Z 16 XEP






4 Cyl. 1598 cm³, 77 kW (101 PS)
10,5:1 4 ventile
Meriva 2003...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,T  18,00 x 52,00 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 26.73 TB 48.73 | 79.00 79.10 79.25 79.50 80.00 | 504 K01500 504 K01501 504 K01502 504 K01503 504 K01504 | 504 KR01500 504 KR01501 504 KR01502 504 KR01503 504 KR01504 | 504 R01500  S01 1,20 CR  S06 1,20 P  S31 2,00 CR | | |
| | | | | Short / Kısa | | | |



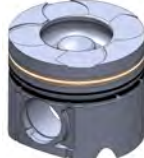




Ø 79 **1442G**

Benzin Engine : Ascona C 1.6 i CAT, Astra F 1.6 i, Vectra A 1.6 i, Kadett E 1.6 i, Astra F 1.6 i, C 16 NZ / E 16 NZ / X 16 SZ
 1598 cm³ 55 kW (75 PS), 9,2:1 / Ascona 1986...1996 / Astra 1991... / Kadett 1986...1994
 E 1.6 NZ 1598 cm³ 55 kW (75 PS), 9,2:1 / Ascona 1986...1996 / Vectra 09/1988...1990 / Kadett 1986...1993
 X 1.6 SZ 1598 cm³ 52-74 kW (71-101 PS), 9,2:1 / Astra, Vectra 06/1993...
 X 1.6 SZR 1598 cm³ 55 kW (75 PS), 9,6:1 / Astra, Vectra 06/1996...

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-------|-------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP  Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 48.40 HD -2.70 DH +0.40 MØ 63 | 79.0 | 504 K02000 | 504 KR02000 | 504 R02000 S01  1,20 CR S26  1,50 P S31  3,00 CR,P | |
| | | | | Short / Kısa | | |
| | ST : 27,70 TB : 48,10 | 79,50 | 504 K02001 | 504 KR02001 | | |
| | ST : 27,70 TB : 48,10 | 80,00 | 504 K02002 | 504 KR02002 | | |

Ø 79 **1333**

Diesel Engine : Z 17 DTH / Z 17 DTH
 1689 cm³ 74 kW(101 PS)
 18,4:1 Hub 86mm, Turbo
 Astra 2004...
 Corsa 2001...

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP  Montaj Yüksekliği | Cyl. 4 ST 39.75 TB 64.75 HD -14.10 VT -1.26 1.37 MØ 41.80 | 79.00 79.25 79.50 80.00 | 504 K02400 | 504 KR02400 | 504 R02400 S01  2,00 CR S06  1,50 CR S35  3,00 CR | |
| | | | | Short / Kısa | | |
| | | | | | | |
| | | | | | | |



Ø79






1375

Benzin Engine :

Z16XER

4 Cyl. 1600 cm³ 120 BG

ASTRA H, ASTRA J, INSIGNIA 1,6 2009-...

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 27.90</p> <p>TB 49.90</p> <p>VT -3.10-3,90</p> <p>DH +1.20</p> <p>MØ 53.80</p> | <p>79.00</p> <p>79.50</p> <p>80.00</p> | <p>504 K02600</p> <p>504 K02601</p> <p>504 K02602</p> | <p>504 KR02600</p> <p>504 KR02601</p> <p>504 KR02602</p> | <p>504 R02600</p> <p>S01  1,20</p> <p>CR</p> <p>S26  1,20</p> <p>P</p> <p>S38  2,00</p> <p>CR, P</p> | |
| |  <p>19 x 53</p> | <p>Short / Kısa</p> | | | | |

Ø79







1369

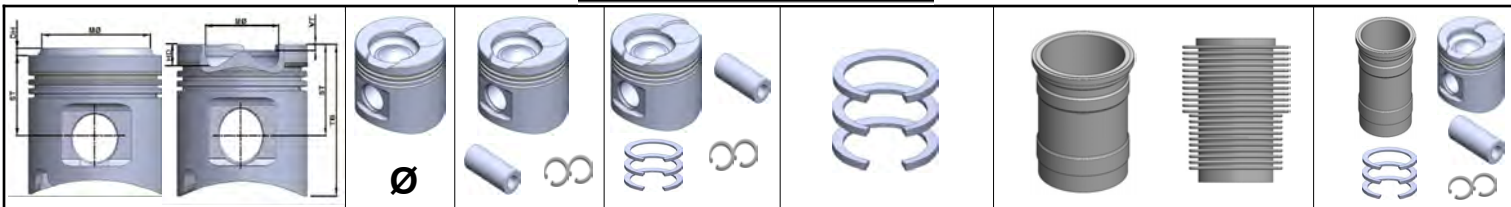
Benzin Engine :

A16LET Euro 5

4 Cyl. 1600 cm³ 132 kW (180 BG)

INSIGNIA 1,6 2009-...

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 28.1</p> <p>TB 45.10</p> <p>DH +0.60</p> <p>MØ 67.50</p> | <p>79.00</p> <p>79.50</p> <p>80.00</p> | <p>504 K02700</p> <p>504 K02701</p> <p>504 K02702</p> | <p>504 KR02700</p> <p>504 KR02701</p> <p>504 KR02702</p> | <p>504 R02700</p> <p>S01  1,20</p> <p>CR</p> <p>S26  1,20</p> <p>P</p> <p>S38  2,00</p> <p>CR</p> | <p>504 Z02700 SZ</p> <p>G 82.00</p> <p>F 83.50</p> <p>Y 5.00</p> <p>TB 125.00</p>  |
| |  <p>19 x 53</p> | <p>Short / Kısa</p> | | | | |



Ø 79

1428






Diesel Engine : Astra G Estate 1.7 DTI 16V, Astra G Hatchback 1.7 DTI 16V, Astra G Saloon 1.7 DTI 16V, Combo Box Body / Combo Tour 1.7 DTI 16V, Meriva 1.7 DTI,

Y 17 DT,

4-Cyl. 1686 cm³, 55 kW (75 PS) Turbo Intercooled

Y 17 DTL, 4-Cyl. 1686 cm³, 48 kW (65 PS) Turbo Intercooled

Vauxhall, Chevrolet, Honda

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,YP,S</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,63 / + 0,70 1,50 mm conta ile + 0,70 / + 0,76 1,55 mm conta ile + 0,76 / + 0,83</p> | <p>Cyl. 4</p> <p>ST 39.75 TB 84.00 HD -14.00 VT -1.10 MØ 38.70</p> | <p>79.00 79.25 79.50 80.00</p> | <p>504 K03500 504 K03501 504 K03502 504 K03503</p> | <p>504 KR03500 504 KR03501 504 KR03502 504 KR03503</p> | <p>504 R03500</p> <p>S01  2,00 CR</p> <p>S06  1,50 CR,P</p> <p>S35  3,00 CR</p> | <p>504 Z03500 SZ</p> <p>G 82.00 F 83.50 Y 5.00 TB 137.00</p>  |
| | <p>27 X 64</p> | <p>Short / Kısa</p> | | | | |

Ø 79

1700




Benzin Engine : Vectra 1.6i 16v, Astra 1.6i 16v, Meriva 1.6 16v, Vectra 1.6i 16v, Zafira 1.6i 16v

Y16XE,

4-Cyl. 1598cc, 74 kW, 101 PS 10,5:1 MPI

Z16SE, Z16XE, Z16XEP

4-Cyl. 1598cc 74 kW, 101 PS 10,5:1 MPI

| | | | | | | |
|-------------------------------------------------|-------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 27.20 TB 50.20</p> | <p>79 79.50</p> | <p>504 K04500 504 K04501</p> | <p>504 KR04500 504 KR04501</p> | <p>504 R04500</p> <p>S01  1,20 CR,S</p> <p>S26  1,50 P</p> <p>S37  2,50 CR,S</p> | |
| | <p>18 X 55</p> | <p>Short / Kısa</p> | | | | |



Ø 80

1325

Diesel Engine : Ascona C 1.6 D, Ascona C Hatchback 1.6 D, Kadett E 1.6 D,





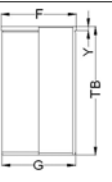
16 D / 16 DA

1598 cm³ 40-40,5 kW (54-55 PS) 22,5:1

Kadett D ...1984

Kadett D 1984...1992

Ascona C 1982...1989

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP,EP,S</p> <p>Montaj Yüksekliği 1,30 mm conta ile 0 / + 0,75 1,40 mm conta ile + 0,75 / + 0,85 1,50 mm conta ile + 0,85 / + 1,05</p> | <p>Cyl. 4</p> <p>ST 44.95 TB 76.95 HD -1.50 VT -0.30</p> | <p>80.00 80.50 81.00</p> | <p>504 K00500 504 K00501 504 K00502</p> | <p>504 KR00500 504 KR00501 504 KR00502</p> | <p>504 R00500</p> <p>S01  2,00 CR,P</p> <p>S06  2,00 P</p> <p>S35  3,00 CP,P</p> | <p>504 Z00500 SZ</p> <p>G 83.00 F 84.90 Y 4.50 TB 143.50</p>  | <p>504 A00500</p> |
| | <p>26,00 X 65,00</p> | <p>Short / Kısa</p> | | | | | |

Ø 80

0000





Diesel Engine : Ascona C 1.6 S, Kadett D 1.6 D S, Kadett E 1.6 S

16 SH

1592cc 66 kW (89 PS) 9,2:1

Ascona, Kadett 1981...

Vauxhall

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 40.00 TB 72.00 HD -3.20 MØ 66.20</p> | <p>80.00 80.50 80.75 81.00</p> | <p>504 K01600 504 K01601 504 K01602 504 K01603</p> | <p>504 KR01600 504 KR01601 504 KR01602 504 KR01603</p> | <p>504 R01600</p> <p>S01  1,50 CR,P</p> <p>S26  1,75 P</p> <p>S31  4,00 CR,P</p> | | |
| | <p>23 X 70</p> | <p>Short / Kısa</p> | | | | | |



Ø 80.01

1234G



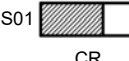
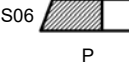

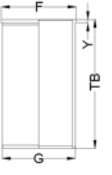
Diesel Engine:

F 9 Q

R 4 Diesel, 1870 cm³, 74 kW (100 PS) 18,3:1

Vivaro 1,9 CDTI 8 v

Renault, Nissan, Mitsubishi, Vauxhall, Volvo

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,60 / + 0,80</p> | <p>Cyl. 4 ST 47.06 TB 77.40 HD -17.80 VT -0.75-0,75 MØ 38.00</p>  <p>28,00 x 60,00</p> | <p>80.01 80.26 80.51</p> | <p>564 K05200 564 K05201 564 K05202</p> | <p>564 KR05200 564 KR05201 564 KR05202</p> | <p>564 R05200</p>  <p>S01 2,50 CR</p>  <p>S06 2,00 P</p>  <p>S35 3,00 CR,P</p> | <p>564 Z05200 SZ G 83.00 F 85.00 Y 5.00 TB 155.00</p>  <p>564 Z05201 SZ G 83.50 F 85.50 Y 5.50 TB 155.00</p> | <p>564 A05200</p> |
| | | | | | | | |

Ø 80.019

1628




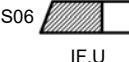

Diesel Engine : VIVARO B Platform/Chassis (X82), 1.6 CDTI (03), VIVARO B Box (X82) 1.6 CDTI (05), VIVARO B Combi (X82) 1.6 CDTI (06),

R9M 450 / R9M 452

R9M 413

R9M 408 Euro5

Renault, Mercedes, Fiat, Nissan

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50</p>  <p>30 x 60</p> | <p>80.019 80.519</p> | <p>564 K10000 564 K10001</p> | <p>564 KR10000 564 KR10001</p> | <p>564 R10000</p>  <p>S11 2,00 PVD</p>  <p>S06 1,75 IF,U</p>  <p>S36 2,00 NIT,ST</p> | | |
| | | | | | | | |





Ø 83

1404

Diesel Engine : 2,0 CDTI
Z 20

Chevrolet

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------|--|--|
|  RC,OCP,BB Montaj Yüksekliği | Cyl. ST 46.90 TB 75.90 HD -13.80 MØ 43.55 | 83.00 83.50 | 504 K03600 504 K03601 | 504 KR03600 504 KR03601 | 504 R03600 S16 2,00 CR,P S06 2,00 P S35 3,00 NT | | |
| |  28 X 67 | | | Short / Kısa | | | |


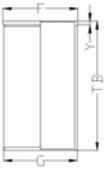

Ø 83

1659

Diesel Engine : Insignia 2.0 CDTI, Zafira Tourer C 2.0 CDTI, Astra GTC J 2.0 CDTI, Astra J 2.0 CDTI, Zafira Tourer C 2.0 CDTI

EXF / A 20 DT Euro5
A 20 DTC / A 20 DTH / A 20 DTJ
A 20 DTL Euro 5
Y 20 DTJ / Z 20 DTJ






Fiat, Alfa Romeo, Chrysler

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği 0,95mm conta ile 0,110 / 0,230 1,05mm conta ile 0,240 / 0,330 1,15mm conta ile 0,340 / 0,430 | Cyl. 4 ST 46.63 TB 72.63 HD -15.80 MØ 43.50 | 83.00 83.40 83.50 | 504 K04200 504 K04201 504 K04202 | 504 KR04200 504 KR04201 504 KR04202 | 504 R04200 S01 1,50 CR S26 1,50 P S35 2,00 CR | 504 Z04200 SZ G 86.00 F 87.50 Y 5.00 TB 155.00 |  | |
| |  30 X 66,85 | | | Short / Kısa | | | | |
| | ST : 46,38 TB : 72,38 ST : 46,23 TB : 72,23 ST : 46,03 TB : 73,03 | 83,00 83,00 83,50 | 504 K04203 504 K04204 504 K04205 | 504 KR04203 504 KR04204 504 KR04205 | | | | |





Ø 84 1547

Diesel Engine : Astra F Classic Hatchback 2.0 Di, Astra G Box 2.0 DI, Astra G Estate 2.0 DI, Vectra B 2.0 DI 16V, Vectra B Estate 2.0 DI 16V, Zafira 2.0 DI 16V
X 20 DTL / Y 20 DTL
 1998 cm³ 60 kW (82 PS), 18,7:1 Turbo, Intercooler 24 v
 Astra 2.0 16v, Omega 2.0 16V, Vectra 2.0 16v, Zafira 1996 - 2004

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,YP,T Montaj Yüksekliği STD Conta ile + 0,40 / + 0,50 1 çentik conta ile + 0,51 / + 0,60 2 çentik conta ile + 0,61 / + 0,70 | Cyl. 4 ST 45.80 TB 70.80 HD -14.90 VT -1.00 MØ 41.00 | 84.00 84.50 | 504 K02900 504 K02901 | 504 KR02900 504 KR02901 | 504 R02900 S01  2,00 CR S06  1,75 P S35  3,00 CR,P | | |
| |  29 x 68 | Short / Kısa | | | | | |

Ø 84 0000

Diesel Engine : Frontera B 2.2 DTI, Sintra 2.2 DTI, Omega B 2.2 DTI 16V, Astra G Convertible 2.2 DTI, Astra G Coupe 2.2 DTI, Signum 2.2 DTI, Vectra B 2.2 DTI 16 V, Zafira 2.2 DTI 16V,
X 22 DTH, 4-Cyl. 2172 cm³, 85 kW (115 PS) Turbo
Y 22 DTH 4-Cyl. 2172 cm³, 85/88/92 kW (115/120/125 PS) Turbo Intercooled
Y 22 DTR 4-Cyl. 2172 cm³, 92 kW (125 PS) Turbo Intercooled Vauxhall, Saab

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------|--|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 70.80 HD -14.67 VT -1.05 MØ 43.00 | 84.00 84.25 84.50 85.00 | 504 K03000 504 K03001 504 K03002 504 K03003 | 504 KR03000 504 KR03001 504 KR03002 504 KR03003 | 504 R03000 1,75 1,75 3,00 | | |
| |  29 x 68 | Short / Kısa | | | | | |



Ø 84






0000

Diesel Engine : Astra F Classic Hatchback 2.0 DTi, Astra G Estate 2.0 DTi 16V, Omega B 2.0 DTi 16V, Vectra B 2.0 DTi 16V,

X 20 DTH,

4-Cyl. 1995 cm³, 74 kW (100 PS) Turbo Intercooled

Vauxhall

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,YP,T Montaj Yüksekliği STD Conta ile + 0,40 / + 0,50 1 çentik conta ile + 0,51 / + 0,60 2 çentik conta ile + 0,61 / + 0,70 | Cyl. 4 ST 45.80 TB 70.80 HD -14.67 MØ 40.85 | 84.00 84.10 84.25 84.50 85.00 | 504 K03200 504 K03201 504 K03202 504 K03203 504 K03204 | 504 KR03200 504 KR03201 504 KR03202 504 KR03203 504 KR03204 | 504 R03000 S16  2,50 CR S06  1,75 P S35  3,00 CR,P | | |
| |  29 X 68 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | |






Ø 84

1483

Diesel Engine: Vivaro 2.0 CDTi 16V, Vivaro 2.5 CDTi 16V,

M9R 782 / M9R 780 Euro4, 4-Cyl. 1995cc, 66-84 kW (90-114 PS) 09/06






Nissan, Renault, Vauxhall

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 47.92 TB 76.00 HD -14.90 VT 0.40 0,40 MØ 49.07 | 84.00 84.50 85.00 | 564 K08700 564 K08701 564 K08702 | 564 KR08700 564 KR08701 564 KR08702 | 564 R08700 S12  2,50 CKS S08  2,00 IF,U S35  2,00 NIT,S | | |
| |  32 X 65 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | |








Ø 84 1483

Diesel Engine: 2.0 CDTI
V9X
M9R 692 Euro5
M9R 854/858/610/615/865 Euro4
 4-Cyl. 150-173 PS (110-127 KW)

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 47.90 TB 76.00 HD -14.00 VT 0.30 0,30 MØ 50.00 | 84.00 84.50 85.00 | 564 K11200 564 K11201 564 K11202 | 564 KR11200 564 KR11201 564 KR11202 | 564 R08700 S12  2,50 CKS S08  2,00 IF,U S35  2,00 NIT,S | | |
| |  32 x 65 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 84 1483

Diesel Engine: 2.0 dCi 115(EL0H)
M9R 692 Euro5
M9R 630/610/854/858 Euro4
 4-Cyl. 150-173 PS (118-120 KW)

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 47.90 TB 76.00 HD -14.00 VT 0.30 0,30 MØ 50.00 | 84.00 84.50 85.00 | 564 K11210 564 K11211 564 K11212 | 564 KR11210 564 KR11211 564 KR11212 | 564 R11210 S01  2,00 CR S06  2,00 CR S35  2,00 CR | | |
| |  32 x 65 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø84.8

0000

Benzin Engine : Astra F 1.8 i 16V, Omega A 1.8, Vectra A 1.8 S

18 SE / 18 SEH / 18 SV






1796 cm³, 85 kW (115 PS), 10:1

Omega ,Kadett GSI , Ascona

1986...1995

1.8 S, C1.8 S, SV

1796 cm³ 99 kW (90 PS), 10:1

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP  21,00 x 61,50 Montaj Yüksekligi | Cyl. 4 ST 33.65 TB 53.65 HD -4.00 MØ 41.00 | 84.80 85.30 85.80 | 504 K00800 504 K00801 504 K00802 | 504 KR00800 504 KR00801 504 KR00802 | 504 R00800 S01  1,50 CR S26  1,50 P S31  3,00 CR,P | | |
| | | | | Short / Kısa | | | |

Ø85






1452

Diesel Engine: 2.0 VIVARO C VAN, ZAFIRA LIFE Bus, GRANDLAND X Van 2.0 CDTI

D 20 DTL (DW10FE) Euro6, D 20 DTR (DW10FDCU) Euro6, DW10FDDU370

Opel Vivaro Zafira Grandland

Citroen, Peugeot






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T  30 x 68 Montaj Yüksekligi | Cyl. ST 46.60 TB 85.50 HD -12.70 MØ 51.30 | 85.00 85.50 85.60 | 114 K02600 114 K02601 114 K02602 | 114 KR02600 114 KR02601 114 KR02602 | 114 R02600 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | | |
| | | | | Short / Kısa | | | |



Ø 85

0072

Diesel Engine: MOVANO B Kipper 2.3 CDTI FWD X62, MOVANO-B 2.3 CDTI,
M9T 702 / 710
4-Cyl. 16 Valv, 2299cc 96-100 KW, 131/136 PS






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC+OCP,T Montaj Yüksekliği | Cyl. ST 47.833 TB 73.917 HD -16.20 MØ 50.00 | 85.00 85.50 | 564 K11000 564 K11001 | 564 KR11000 564 KR11001 | 564 R08300 S11  2,00 CDS S08  1,75 CR S35  2,00 CKS | | |
| |  32 x 67,50 | | | Short / Kısa | | | |

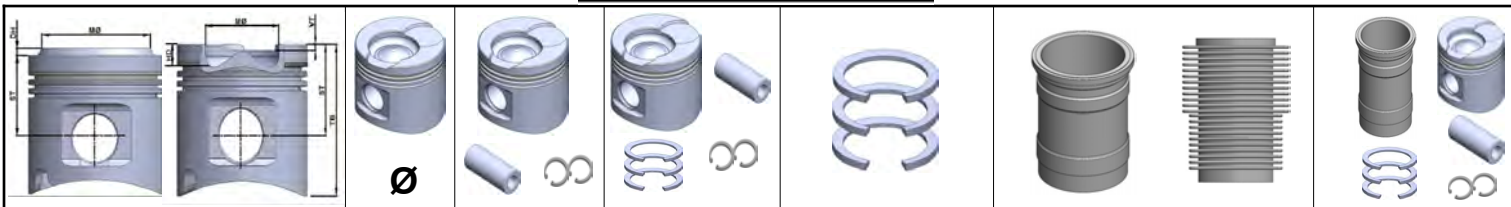
Ø 85.01

1368

Diesel Engine:
M9T 606/670, 672 Euro 4, 676 Euro5, 678/680, 686 Euro5, 690, 692/694/696 Euro4,
M9T 870/872/876/880/882/892/890/898
Movano B 2.3 CDTI 100 ... 04/2010
Movano B 2.3 CDTI 125 / 150 ... 04/2010

Renault, Nissan, Vauxhall

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 47.88 TB 76.00 HD -16.20 VT -0.40-0,40 MØ 50 | 85.01 85.51 | 564 K08600 564 K08601 | 564 KR08600 564 KR08601 | 564 R08600 S11  2,50 CR,P S21  2,00 CR,P S35  2,00 CR | | |
| |  32,00 x 65,00 | | | Short / Kısa | | | |



Ø 86

0000



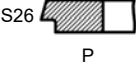
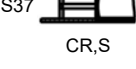
Benzin Engine : Ascona C 2.0, Kadett E 2.0 i, Ascona C 2.0 i CAT, Astra F 2.0 i, Omega A 2.0 i, Vectra A 2.0 i CAT

20 NE / C 20 NE

1998 cm³, 85-90-95 kW (115-122-130 PS) 10:1

Kadett GSI Omega I, Calibra 1986...

Daewoo, Isuzu,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 30.40 TB 50.40 HD -5 MØ 56.00 | 86.00 86.50 87.00 | 504 K00900 504 K00901 504 K00902 | 504 KR00900 504 KR00901 504 KR00902 | 504 R00800 S02  1,50 CR,S S26  1,50 P S37  3,00 CR,S | | |
| | 21 X 61,5 | | | Short / Kısa | | | |

Ø 86

0000

Benzin Engine : Astra F 2.0 16V, Astra F Estate 2.0 i 16V, Astra G Estate 2.0 16V, Vectra B 2.0 i 16V

X 20 XEV


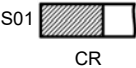
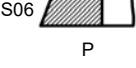
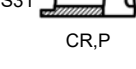
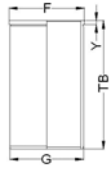
1998 cm³, 82 kW (112 PS) 9,2:1 Injection 4 ventile / Astra, Calibra, Vectra / Omega 01/1994...

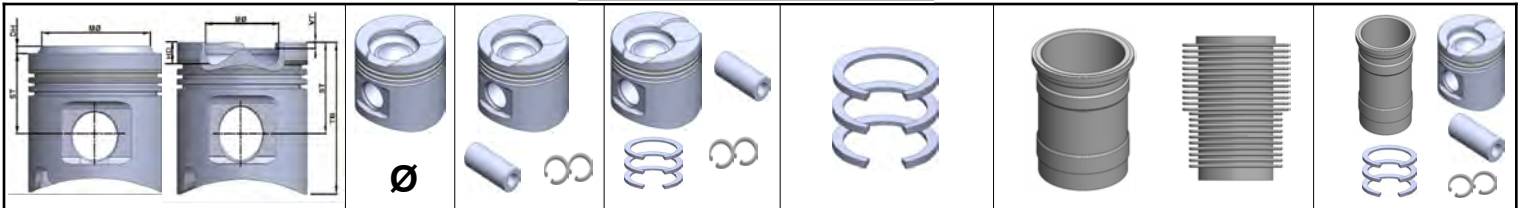
01/1994...

X 2.0 XEV 1998 cm³, 100 kW (136 PS) 18,8:1 Injection 4 ventile

Astra 1995... / Calibra 1994...07/1997

Omega 03/1994...1999 / Vectra 1994...09/200

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  SP Montaj Yüksekliği + 0,25 / + 0,30 | Cyl. 4 ST 30.40 TB 55.40 HD -3.16 VT -1.70-1,70 MØ 59.00 | 86.00 86.50 87.00 | 504 K01900 504 K01901 504 K01902 | 504 KR01900 504 KR01901 504 KR01902 | 504 R01900 S01  1,50 CR S06  1,50 P S31  3,00 CR,P | 504 Z01900 SZ G 89.00 F 90.00 Y 5.00 TB 135.00 |  | 504 A01900 |
| | 21 X 61,50 | 86,00 86,50 | Short / Kısa | 504 K01903 504 KR01903 504 K01904 504 KR01904 | | | | |



Ø 87.01

1346

Diesel Engine : Movano Box 2.2 DTI, Movano Combi 2.2 DTI, Movano Dumptruck 2.2 DTI, Movano Platform/Chasis 2.2 DTI





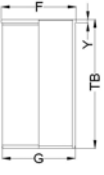
G9T 720

G9T 722

R 4 Diesel 2188 ccm 66 kW (90 PS) 18:1

Turbo, Intercooler / C. Rail, Movano 2.2 DTI 16v 2000...

Renault

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,06/ + 0,40</p> | <p>Cyl. 4</p> <p>ST 54.53 TB 84.20 HD -17.50 VT -1.60 -2,00 MØ 40.40</p> | <p>87.01 87.51</p> | <p>564 K09900 564 K09901</p> | <p>564 KR09900 564 KR09901</p> | <p>564 K08400</p> <p>S11  3,00 CR,P</p> <p>S06  1,75 CR,P</p> <p>S34  2,50 CR,P</p> | <p>564 Z08400 SZ</p> <p>G 90.00 F 91.50 Y 5.00 TB 167.00</p>  | |
| | <p>31,00 x 65,00</p> <p>Short / Kısa</p> | | | | | | |

Ø 89

1334



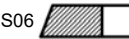


Diesel Engine: Movano Box 2.5 DTI, Movano Combi 2.5 DTI, Vivaro Box 2.5 DTI, Vivaro Combi 2.5 DTI, Movano Dumptruck 2.5 DTI

G9U 720/724/730/754 Euro 3

2463 cm³,84 kW (115 PS) 17,75:1 Common Rail

Movano 2.5 CDTI 16v

Renault, Nissan, Vauxhall

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 53.03 TB 83.09 HD -17.85 VT -1.60 -2,00 MØ 43.20</p> | <p>89.00 89.50</p> | <p>564 K08000 564 K08001</p> | <p>564 KR08000 564 KR08001</p> | <p>564 R08000</p> <p>S01  2,50 CR,P</p> <p>S06  1,75 P</p> <p>S35  2,50 CR,P</p> | <p>564 Z08000 SZ</p> <p>G 92.00 F 93.50 Y 5.00 TB 168.00</p>  | <p>564 A08000</p> |
| | <p>31,00 x 65,00</p> <p>ST : 52,83 TB : 82,89</p> <p>89,00</p> <p>Short / Kısa</p> <p>564 K08002 564 KR08002</p> | | | | | | |



Ø 89

1334





Diesel Engine: MOVANO Platform/Chassis (X70) 2,5 CDTI (ED, HD, UDO, UD4), MOVANO Dumptruck (X70) 2,5 CDTI (ED, HD, UDO, UD4), MOVANO Box (X70) 2,5 CDTI (FD)

G9U Euro 4 650

2463 cm³, 74-88 kW

(101-120 PS)

21,25:1

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 53.075</p> <p>TB 83.09</p> <p>HD -16.13</p> <p>VT -1.50 -1,80</p> <p>MØ 48.00</p> | <p>89.00</p> <p>89.50</p> | <p>564 K08200</p> <p>564 K08201</p> | <p>564 KR08200</p> <p>564 KR08201</p> | <p>564 R08200</p> <p>S06  3,00</p> <p>CR,P</p> <p>S21  1,75</p> <p>CR,P</p> <p>S35  2,50</p> <p>CR</p> | | | |
| | <p>31,00</p> <p>x</p> <p>65,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 52,875</p> <p>TB : 82,89</p> | <p>89,00</p> | <p>564 K08202</p> | <p>564 KR08202</p> | | | | |
| | <p>ST : 52,875</p> <p>TB : 82,89</p> | <p>89,50</p> | <p>564 K08203</p> | <p>564 KR08203</p> | | | | |

Ø 89





1634

Diesel Engine: VIVARO A Platform/Chassis (X83) 2,5 CDTI, VIVARO A Box (X83) 2,5 CDTI (F7), VIVARO A Combi (X83) 2,5 CDTI (F7, J7, A07)

G9U 630 Euro 4

2463 cm³, 107 kW (145 PS) 2006...-


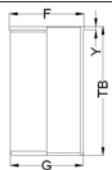
Opel, Vauxhall

| | | | | | | | | |
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|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 53.075</p> <p>TB 83.09</p> <p>HD -16.13</p> <p>MØ 48.00</p> | <p>89.00</p> <p>89.50</p> | <p>564 K10200</p> <p>564 K10201</p> | <p>564 KR10200</p> <p>564 KR10201</p> | <p>564 R08200</p> <p>S06  3,00</p> <p>CR,P</p> <p>S21  1,75</p> <p>CR,P</p> <p>S35  2,50</p> <p>CR</p> | | | |
| | <p>31,00</p> <p>x</p> <p>68,00</p> | | | <p>Short / Kısa</p> | | | | |
| | | | | | | | | |
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Ø 94.4 1558

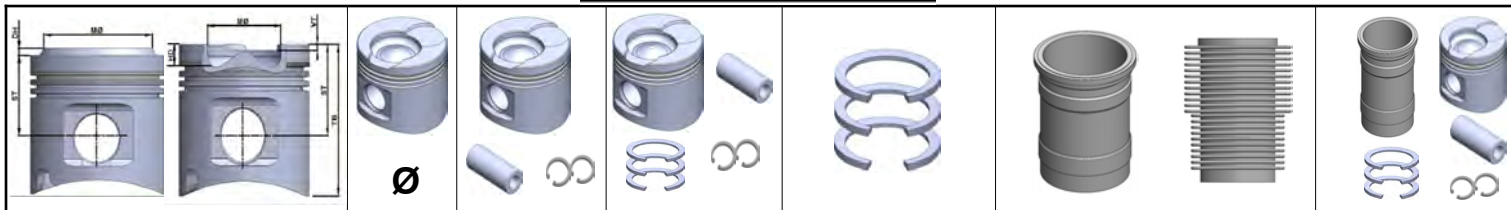
Diesel Engine :
8140.23.2585 / 8140.43.2585
 2800 cm³, 76 kW (103 PS), 18,5:1 Sofim Turbo, Intercooler
Movano 2,8 TD

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 1,50 mm conta ile + 0,71 / + 0,80 | Cyl. 4 ST 58.75 TB 87.60 HD -19.40 MØ 39.50 | 94.40 94.80 95.00 | 222 K12500 222 K12501 222 K12502 | 222 KR12500 222 KR12501 222 KR12502 | 222 R12500 S16 2,50 CR S06 2,00 P S35 2,50 CR | 222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z05501 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 |  222 A12500 |
| | 32 X 72 ST : 58,55 TB : 87,40 | 94,40 | Short / Kısa 222 K12503 222 KR12503 | | | | |

Ø 95 1225

Benzin Engine :
C 2.4 NE
 2410 cm³,92 kW (125 PS),9,2:1 Injection,Katalysator
 Frontera
 Omega

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 31.50 TB 61.00 HD -4 VT -2.25 -2,25 MØ 81 | 95.00 95.50 96 | 504 K01300 504 K01301 504 K01302 | 504 KR01300 504 KR01301 504 KR01302 | 504 R01300 S01 1,50 CR S26 1,50 P S35 3,00 P | | |
| | 22 X 65 | | Short / Kısa | | | | |



Ø 94

1008



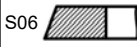


Diesel Engine : SULTAN 115 Midibüs 2000 -...

BF 4 M 1012, / BF 4 M 1012 E, / BF 4 M 1012 EC, Euro1 / BF 4 M 1012C, Euro 1

BF 6 M 1012, / BF 6 M 1012 C,

BF 6 M 1012 E, / BF 6 M 1012 EC Euro1

Perkins

| | | | | | | | | |
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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,43 / + 0,64 + 0,64 / + 0,74 + 0,74 / + 0,84</p> | <p>Cyl. 4/6 ST 61.2 TB 98 HD -18.4 MØ 49.5</p> | <p>94.00 94.50</p> | <p>165 K00700 165 K00701</p> | <p>165 KR00700 165 KR00701</p> | <p>165 R00700</p> <p>S16  3.00 CR</p> <p>S06  2.00 P</p> <p>S35  3.00 CR</p> | <p>165 Z00700 FZ</p> <p>G 98.5 F 102.5 Y 5 TB 196</p> <p>165 Z00701 SZ</p> <p>G 98.60 F 102.60 Y 5.00 TB 196</p> |  | <p>165 A00700</p> |
| | <p>34 x 78</p> | <p>Short / Kısa</p> | | | | | | |

Ø 101





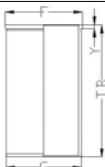
Diesel Engine: Sultan 115, Sultan 125L, Sultan 125S

BF4M2012 Euro2 / BF6M2012C Euro2 / BF4M2012C Euro2

4 Cyl. 4038 cm³, 74.9 kW, 19:1 FM151

6 Cyl. 6057 cm³ 19:1 133-155 kW, FM152 / 4 Cyl. 4038 cm³ 19:1 88-103 kW, FM10151

Perkins

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği + 0,33 / + 0,56 + 0,56 / + 0,65 + 0,66 / + 0,75</p> | <p>Cyl. 4/6 ST 50.65 TB 86.15 HD -18.00 MØ 61.00</p> | <p>101.00 101.50 102.00</p> | <p>165 K06700 165 K06701 165 K06702</p> | <p>165 KR06700 165 KR06701 165 KR06702</p> | <p>165 R06700</p> <p>S17  2.50 CR</p> <p>S08  2.00</p> <p>S35  3.00 CR</p> | <p>165 Z06700 SZ</p> <p>G 104.00 F 106.00 Y 5.00 TB 188.00</p> <p>165 Z06701 SZ</p> <p>G 104.50 F 106.5 Y 5.50 TB 188.00</p> <p>165 Z06702 SZ</p> <p>G 105.00 F 107.00 Y 6.00 TB 188.00</p> |  | <p>165 A06700</p> |
| | <p>38 x 76</p> | <p>Short / Kısa</p> | | | | | | |



Ø 108

1430

Diesel Engine: Sultan 145 Midibüs






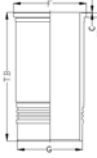
BF4 M 1013EC Euro 2 / BF 4 M 1013 FC Euro 2

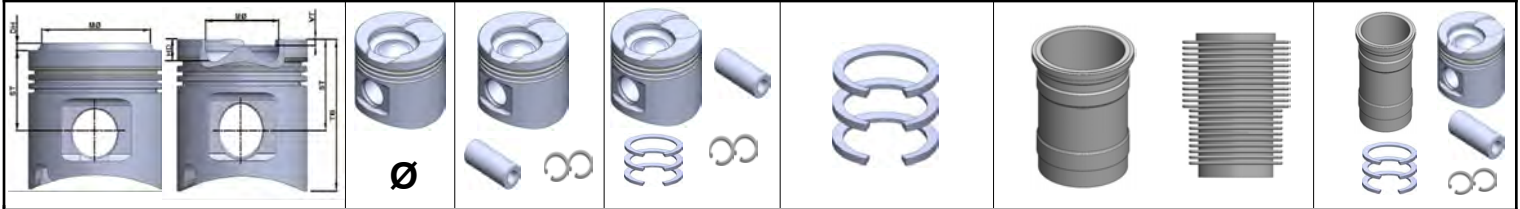
4 Cyl. Diesel 4760 cc 88-188 Kw

BF6 M 1013ECP Euro 2 / BF 6 M 1013 FC Euro 3

6 Cyl. Diesel 7146 cc 71-95 Kw (97-129 Ps)

Ford, Same, Volvo






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|  <p>RC,T,YP</p> <p>Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74</p> | <p>Cyl. ST 71.1 TB 108 HD -20 MØ 63</p>  <p>42 x 86</p> | <p>108.00</p> | <p>165 K07900</p> | <p>165 KR07900</p> <p>Short / Kısa</p> | <p>165 R07900</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,50 CR</p> | <p>165 Z00600 S P</p> <p>G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10</p> <p>165 Z00601 S P</p> <p>G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.00</p> |  | <p>165 A07900</p> <p>165 A07901</p> <p>165 ZR00600 2 x 112,00*3,00 FP 165 ZR00601 2 x 112,00*3,00 FP</p> |
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Ø75 1173

Diesel Engine:
KD 103 - 10 Series






Caterpillar , Jcb

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 35.65 TB 65.60 | 75.00 75.50 76.00 | 516 K06600 516 K06601 516 K06602 | 516 KR06600 516 KR06601 516 KR06602 | 516 R06600 S01  2,00 CR S01  1,50 CR S35  4,00 CR | | |
| |  21 x 55 | | | Short / Kısa | | | |

Ø75 1173

Diesel Engine:
KD 103 - 10 Series






Caterpillar , Jcb

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 35.65 TB 65.60 | 75.00 75.50 76.00 | 516 K06610 516 K06611 516 K06612 | 516 KR06610 516 KR06611 516 KR06612 | 516 R06610 S01  2,00 CR S01  1,50 CR S35  3,00 CR | | |
| |  21 x 55 | | | Short / Kısa | | | |








Ø 77 1197

Diesel Engine :
404D-15 Euro3
403A-11G1
403F-11
403D-11G Euro2 / 404D-15 Euro3 / 403D-11 Euro3

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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 35.65 TB 65.60 HD -0.80 | 77.00 77.50 | 516 K06800 516 K06801 | 516 KR06800 | 516 R06800 S01  2,00 CR S01  1,50 CR S35  3,00 CR | | |
| |  21,00 x 55,00 | Short / Kısa | | | | | |

Ø 84 1113






Diesel Engine:
100 Series

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. ST 47.75 TB 87.70 HD -3.00 | 84.00 84.50 85.00 | 516 K05200 516 K05201 516 K05202 | 516 KR05200 516 KR05201 516 KR05202 | 516 R05200 S01  2,00 CR S21  1,50 S35  4,00 | | |
| |  28 x 72 | Short / Kısa | | | | | |








Ø 84 1114

Diesel Engine: **400 Series**
 403C-15/15G Euro 2
 403D-15G/15T/17 Euro 3
 404C-22/22G/22T/22TG Euro 2
 404D-22/22T/22TA/22TAG/22TG Euro 2

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekligi | Cyl. ST 47.75 TB 87.7 HD -1.65 | 84.00 84.50 85.00 | 516 K05300 516 K05301 516 K05302 | 516 KR05300 516 KR05301 516 KR05302 | 516 R05300 S01  2,00 CR S21  1,50 P S35  3,00 NIT,S | | |
| |  28 X 72 | | | <u>Short</u> / <u>Kısa</u> | | | |

Ø 84 1114





Diesel Engine:
400 Series Turbo

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekligi | Cyl. ST 47.75 TB 87.7 HD -1.65 | 84.00 84.50 | 516 K05310 516 K05311 | 516 KR05310 516 KR05311 | 516 R05310 S11  2,00 CR S21  1,50 S35  3,00 | | |
| |  28 X 72 | | | <u>Short</u> / <u>Kısa</u> | | | |







Ø 84 1114

Diesel Engine:
100 Series
KE-103-15
KF-104-19
400 Series

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 47.75 TB 87.7 HD -1.65</p> | <p>84.00 84.50 85.00</p> | <p>516 K05320 516 K05321 516 K05322</p> | <p>516 KR05320 516 KR05321 516 KR05322</p> | <p>516 R05320</p> <p>S11  2,00 CR ETR7</p> <p>S21  1,50</p> <p>S35  3,00</p> | | |
| | <p>28 x 72</p> | <p>Short / Kısa</p> | | | | | |

Ø 84 1113






Diesel Engine:
KH Series

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|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 47.75 TB 87.7 HD -1.65</p> | <p>84.00 84.50</p> | <p>516 K06000 516 K06001</p> | <p>516 KR06000 516 KR06001</p> | <p>516 R06000</p> <p>S01  2,00 CR</p> <p>S21  1,50</p> <p>S35  4,00</p> | | |
| | <p>28 x 72</p> | <p>Short / Kısa</p> | | | | | |








Ø 84 1114

Diesel Engine:
N4LDI

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|  RC,T  28 x 72 Montaj Yüksekliği | Cyl. ST 47.70 TB 72.70 HD -15.00 MØ 45.00 | 84.00 84.50 85.00 | 516 K07600 516 K07601 516 K07602 | 516 KR07600 516 KR07601 516 KR07602 | 516 R07600 S11  2,00 CR S01  1,50 CR,P S35  2,00 CR,P | | |
| | | | | Short / Kısa | | | |

Ø 84.45 1101






Diesel Engine:
4.20.A.N R 4 Diesel 1993 cm³ 46 kW
 (63 PS),18,1:1
 Einbaumotor 1990...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP  28 x 71 Montaj Yüksekliği | Cyl. ST 48.00 TB 77.00 HD -16.00 MØ 41 | 84.45 84.95 | 516 K05600 516 K05601 | 516 KR05600 516 KR05601 | 516 R05600 S01  2,00 CR S26  1,75 S35  3,00 CR | | |
| | | | | Short / Kısa | | | |









Ø 84.45 1101

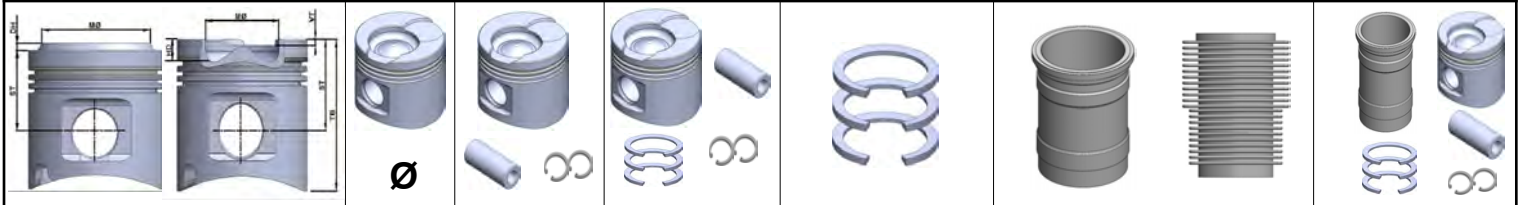
Diesel Engine:

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 48.00 TB 77.00 HD -14.10 MØ 42.50 | 84.45 84.95 | 516 K05610 516 K05611 | 516 KR05610 516 KR05611 | 516 R05610 S01  2,00 CR S26  1,75 S35  3,00 CR | |
| |  28 x 71 | Short / Kısa | | | | |

Ø 88.9 1212

Diesel Engine :
B 700

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
|  Montaj Yüksekliği | Cyl. 6 ST 65.05 TB 103.00 HD -21.40 MØ 43.85 | 88.90 89.65 90.4 | 516 K06900 516 K06901 516 K06902 | 516 KR06900 516 KR06901 516 KR06902 | 516 R06900 S01  2,00 CR,P S01  2,00 CR S01  2,00 CR S01  5,00 CR,P | Volvo 516 A06900 |
| |  28,00 x 78,00 | Short / Kısa | | | | |










Ø 88.925

1528

Diesel Engine:






P 3 , P 3.144, Pppython, 2360 ccm, (144 cu.in.) 22/27/28 kw (30/35/38 PS), 16,5:1;
PA, PB, P4, P.192, 4.192, Puma, 3140 ccm (192 cu.in.) 29,5/32/37 kw (40/44/50 PS), 16,5:1;
PF, PG , P 6,6.288, Panther , 4730 ccm (288 cu.in.) 45,5 kw (62 PS) , 16,5:1 1937 - 1962

| | | | | | | | |
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|  Montaj Yüksekliği | Cyl. 3/4/6 ST 57.30 TB 108.10 | 88.925 89.433 89.687 89.941 90.449 | 516 K07400 516 K07401 516 K07402 516 K07403 516 K07404 | 516 KR07400 516 KR07401 516 KR07402 516 KR07403 516 KR07404 | 516 R07400 S01  2,385 S06  2,385 S21  3,160 S35  6,335 S31  6,335 | 516 Z07400 FZ G 93.713 F 94.4 Y 4.76 TB 215.9 516 Z07401 SZ G 93.71 F 94.404 Y 4.76 TB 215.90 | 516 A07400 516 A07401 |
| |  31,75 X 75,30 | Short / Kısa | | | | | |

Ø 91

1111

Diesel Engine:
700-Series

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 53.50 TB 89.70 HD -4.00 | 91.00 91.50 | 516 K05400 516 K05401 | 516 KR05400 516 KR05401 | 516 R05400 S01  2,00 CR S08  2,00 P S35  4,00 CR | | |
| |  30 X 75 | Short / Kısa | | | | | |











Ø91.48

1015G

Diesel Engine .

3.152, R 3, 2490 cm³, 33 kW (45 PS), 17,4:1 (... 1959)
A 3.152, R 3, 2503 cm³, 29,5 kW (40 PS), 17,4:1
 P 3.152, R 3, 2490 cm³, 33 kW (45 PS), 17,4:1 (... 1959)
 6.305, R 6, 5000 cm³, 66 kW (90 PS), 17,4:1 (... 1959)
 Stationary engine ...1959 / MF 231 / MF 235 / MF 238

| | | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği -0,13 / 0</p> | <p>Cyl. 3/4/6 ST 57.25 TB 108</p>  <p>31,75 x 75,3</p> | 91.48 | 516 K00500 | 516 KR00500 | <p>516 R00500</p> <p>S01  2,385 CR,P</p> <p>S06  2,385 P</p> <p>S21  3,160 P</p> <p>S35  6,335 CR,P</p> <p>S31  6,335 P</p> | <p>516 Z00500 FZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00501 SZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00502 SZ G 93.67 TB 216</p> |  | 516 A00500 |
| | | | | | <p>Short / Kısa</p> | | | 516 A00501 |









Ø91.48

1014G

Diesel Engine :

AD 3.152, R 3, 2503 cm³, 35 kW (47 PS), 18,5:1 / MF 231 / MF 235 / MF 238
 AD 3.152, R 3, 2503 cm³, 37 kW (50 PS), 18,4:1 / MF 231 / MF 235 / MF 238
 D 3.152, R 3, 2490 cm³, 31 - 35 kW (42 - 48 PS), 18,4:1 Stationary engine / MF 231 / MF 235 / MF 238
 D 4.203, R 4, 3300 cm³, 40,5 kW (55 PS), 18,6:1 Stationary engine 1962...







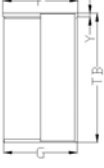
Volvo

| | | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği + 0,03 / + 0,10</p> | <p>Cyl. 3/4 ST 61.9 TB 109.5 HD -18.57 MØ 56</p>  <p>31,75 x 75,00</p> | 91.48 | 516 K00600 | 516 KR00600 | <p>516 R00600</p> <p>S01  2,385 CR</p> <p>S06  2,385 P</p> <p>S21  3,160 P</p> <p>S35  6,335 CR,P</p> <p>S31  6,335 P</p> | <p>516 Z00600 SZ G 93.81 F 96.60 Y 5.00 TB 216</p> <p>516 Z00601 SZ G 94.31 F 97.16 Y 6.00 TB 216</p> <p>516 Z00602 SZ G 94.81 F 97.66 Y 6.00 TB 216</p> <p>516 Z00603 SZ G 95.31 F 98.16 Y 6.25 TB 216</p> |  | 516 A00600 |
| | | | | | <p>Short / Kısa</p> | | | 516 A00601 |










Ø91.48 1027

Diesel Engine :
AD 3.152, 2490 ccm,(3CYL)
AD 4.203,3335 ccm,(4CYL)
D 4.203,3335 ccm, (3CYL.)
1962 - MF30/40/50/65/86/155

| | | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği - 0,025 / + 0,010</p> | <p>Cyl. 3/4 ST 61.90 TB 109.50 HD -19.15 MØ 59.60</p>  <p>31,75 x 75</p> | 91.48 | 516 K01200 | 516 KR01200 | <p>516 R01200</p> <p>S02  2,385 CR,P</p> <p>S06  2,385 P</p> <p>S06  2,385 P</p> <p>S35  4,760 CR</p> | <p>516 Z00500 FZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00501 SZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00502 SZ G 93.67 TB 216</p> |  | 516 A01200 |
| | | | | | <p>Short / Kısa</p> | <p>516 A01201</p> | | |

Ø91.48 1027

Diesel Engine :
AD 3.152, 2490 ccm,(3CYL)
AD 4.203,3335 ccm,(4CYL)
D 4.203,3335 ccm, (3CYL.) 1962 - MF30/40/50/65/86/155
WITH ALFIN

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,025 / + 0,010</p> | <p>Cyl. 3/4 ST 61.90 TB 109.50 HD -19.15 MØ 59.60</p>  <p>31,75 x 75</p> | 91.48 | 516 K01210 | 516 KR01210 | <p>516 R01200</p> <p>S02  2,385 CR</p> <p>S06  2,385 P</p> <p>S06  2,385 P</p> <p>S35  4,760 CR,P</p> | <p>516 Z00500 FZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00501 SZ G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00502 SZ G 93.67 TB 216</p> |  | 516 A01210 |
| | | | | | <p>Short / Kısa</p> | <p>516 A01211</p> | | |






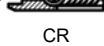




Ø91.48

1015G

Diesel Engine:

3.152, R 3, 2490 cm³, 33kW (45 PS), 17,4:1 (... 1959)
 A 3.152, R 3, 2503 cm³, 293,5 kW (40 PS) 17,4:1
 P 3.152, R 3, 2490 cm³, 33 kW (45 PS), 17,4:1 (... 1959)
 6.305, R6. 5000 cm³, 66kW (90 PS), 17,4:1 (... 1959)
 Stationary engine ...1959 / MF 231 / MF 235 / MF 238






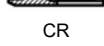


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|  <p>RC,S</p> <p>Montaj Yüksekliği -0,13 / 0</p> | <p>Cyl. 3/6 ST 57.25 TB 108</p>  <p>31,75 x 75</p> | 91.48 | 516 K01300 | 516 KR01300 | <p>516 R01300</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S21  3,160</p> <p>S35  6,335 CR</p> <p>S31  6,335</p> | <p>516 Z00500 FZ DF</p> <p>G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00501 SZ</p> <p>G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00502 SZ</p> <p>G 93.67 TB 216</p> |  | 516 A01300 |
| | | | | | <p>Short / Kısa</p> | 516 A01301 | | |

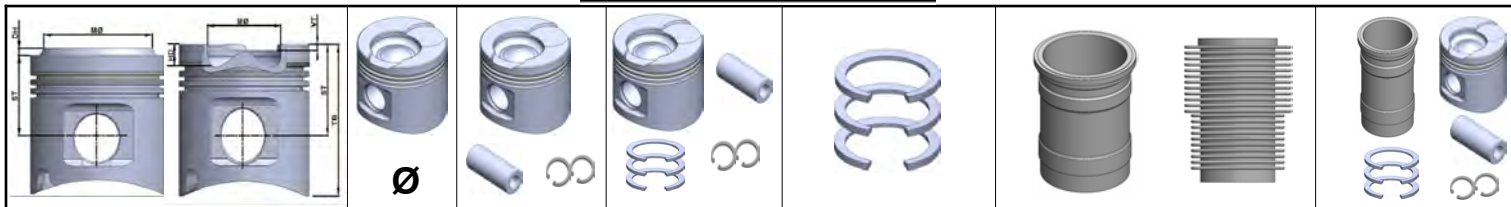
Ø91.48

1014G

Diesel Engine:

AD 3.152 R3, 2503 cm³, 35 kW (47 PS), 18,5:1 / MF 231 / MF 235 / MF 238
 AD 3.152 R3, 2503 cm³, 37 kW (50 PS), 18,5:1 / MF 231 / MF 235 / MF 238
 D 3.152 R3, 2490cm³, 31 kW (42-48 PS), 18,4:1 / MF 231 / MF 235 / MF 238
 D 4.203, R 4, 3300 cm³ 40,5 kW (55 PS), 18,6:1 Stationary engine 1962...

| | | | | | | | | |
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|  <p>RC,S</p> <p>Montaj Yüksekliği -0,03 / +0,10</p> | <p>Cyl. 3/4 ST 61.9 TB 109.5 HD -18.57 MØ 56</p>  <p>31,75 x 75</p> | 91.48 | 516 K01400 | 516 KR01400 | <p>516 R01400</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S21  3,160</p> <p>S35  6,335 CR</p> <p>S31  6,335</p> | <p>516 Z00500 FZ</p> <p>G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00501 SZ</p> <p>G 93.67 F 96.7 Y 3.76 TB 216</p> <p>516 Z00502 SZ</p> <p>G 93.67 TB 216</p> |  | 516 A01400 |
| | | | | | <p>Short / Kısa</p> | 516 A01401 | | |
| | | | | | | | | 516 A01402 |



Ø 94

1008





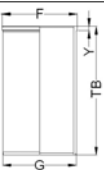
Diesel Engine : ASKAM AS250 DW

BF 4 M 1012, / BF 4 M 1012 E, / BF 4 M 1012 EC, Euro1 / BF 4 M 1012C, Euro 1

BF 6 M 1012, / BF 6 M 1012 C,

BF 6 M 1012 E, / BF 6 M 1012 EC Euro1

Perkins

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,43 / + 0,64 + 0,64 / + 0,74 + 0,74 / + 0,84</p> | <p>Cyl. 4/6 ST 61.2 TB 98 HD -18.4 MØ 49.5</p> | <p>94.00 94.50</p> | <p>165 K00700 165 K00701</p> | <p>165 KR00700 165 KR00701</p> | <p>165 R00700</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR</p> | <p>165 Z00700 FZ</p> <p>G 98.5 F 102.5 Y 5 TB 196</p> <p>165 Z00701 SZ</p> <p>G 98.60 F 102.60 Y 5.00 TB 196</p> |  | <p>165 A00700</p> |
| | | | | <p>Short / Kısa</p> | | | | |






Ø 95

1102

Diesel Engine: CP81321, Forklift, H/25-30 FLT, H/35, Landini Mini Traktör CP80942, Landini Traktör 5860, Linde Forklift H/20-25 FLT, Manitou Traktör, MF250 i, MF250G, MF4215, MF4235, Mikser CP Seri, REX60, Tafe Traktör CP81320, Uzel Jeneratör CP 1993 - ...

903.27 EURO 1

3-Cyl. 2700 cc 38-40 kW (52-54 PS)17.5:1







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|  <p>Montaj Yüksekliği + 0,23 / + 0,35</p> | <p>Cyl. 3 ST 62.05 TB 99.75 HD -21 MØ 50</p> | <p>95.00 95.50</p> | <p>516 K05000 516 K05001</p> | <p>516 KR05000 516 KR05001</p> | <p>516 R05000</p> <p>S01  2,50 CR</p> <p>S08  2,00 P</p> <p>S35  4,00 CR,P</p> | <p>516 Z05000 SZ</p> <p>G 97.10 TB 216.00</p> |  | <p>516 A05000</p> |
| | | | | <p>Short / Kısa</p> | | | | |



Ø 95 1102


Diesel Engine:
903.27 T EURO 1
 R 3 Diesel 2365cm³
 28 kW (38 PS) 16,5:1 TURBO

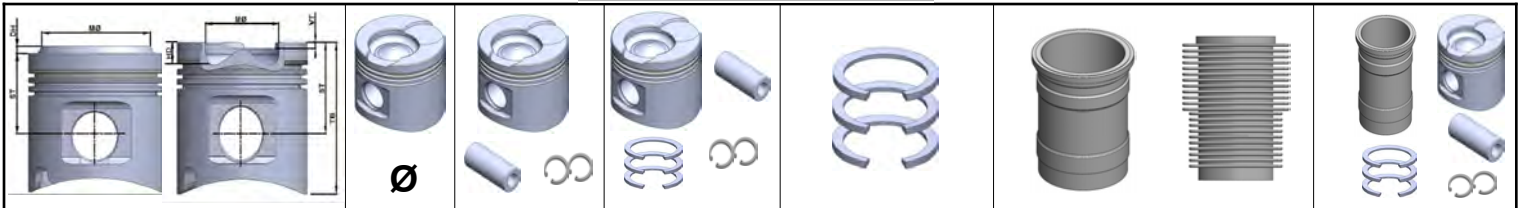
IHC-CASE

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,23 / + 0,35</p> | <p>Cyl. ST 62.10 TB 99.75 HD -21 MØ 50</p>  <p>31,75 x 75</p> | <p>95.00 95.50</p> | <p>516 K05100 516 K05101</p> | <p>516 KR05100 516 KR05101</p> | <p>516 R05100</p> <p>S01  3,00 CR</p> <p>S08  2,00 P</p> <p>S35  4,00 CR,P</p> | <p>516 Z05100 SZ G 97.10 TB 216.00</p>  | |
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Ø 97 1112






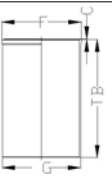
Diesel Engine:
700 Series

| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 53.50 TB 89.70 HD -20 MØ 47</p>  <p>30 x 75</p> | <p>97.00 97.50</p> | <p>516 K05500 516 K05501</p> | <p>516 KR05500 516 KR05501</p> | <p>516 R05500</p> <p>2,00</p> <p>2,00</p> <p>4,00</p> | | |
| | | | | | | | |










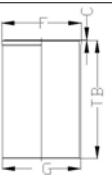
Ø 98.48 1034

Diesel Engine :
T6,354,4
 5800 cm³ 116 Kw (155 Ps)
 PD 700 AS Super

| | | | | | | | |
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|  RC,SP,S Montaj Yüksekliği 0 / + 0,18 | Cyl. 6 ST 69.82 TB 107.82 HD -18.82 MØ 66.60  38,1 X 82,50 | 98.48 | 516 K01500 | 516 KR01500 | 516 R01500 S16  3,160 CR S02  2,385 S35  4,747 CR | 516 Z01500 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4 516 Z01501 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4 516 Z01502 SZ G 104.25 F 106.36 Y 3.8 C 1 TB 227.4 516 Z01503 SZ G 103.2 TB 228.8 |  516 A01500 516 A01501 516 A01502 516 A01503 |
| | | | | | Short / Kısa | | |
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Ø 98.48 1013G

Diesel Engine :
6.354 v,
 R 6, 5794 cm³, 71,5 - 87 kW (97 - 118 PS), 16:1
 Stationary engine 1961...

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|  Montaj Yüksekliği | Cyl. 6 ST 70.10 TB 121.05 HD -25.61 MØ 53.9  34,925 X 84 | 98.48 98.98 99.23 99.48 | 516 K01600 516 K01601 516 K01602 516 K01603 | 516 KR01600 516 KR01601 516 KR01602 516 KR01603 | 516 R01600 S02  2,385 CR S02  2,385 P S02  2,385 P S35  6,335 CR S31  6,335 P | 516 Z01600 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.40 516 Z01601 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.40 516 Z01602 SZ G 103.2 TB 228.8 516 Z01603 SZ G 104.25 F 106.36 Y 3.8 C 1 TB 227.4 |  516 A01600 516 A01601 516 A01602 516 A01603 |
| | | | | | Short / Kısa | | |
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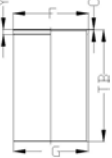
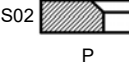
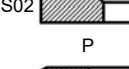

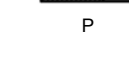


Ø 98.48

1013G

Diesel Engine :

AD 4.236, R 4, 3864 cm³, 48 - 60 kW (59 - 80 PS), 16:1 Stationary engine 1961...
 MF 87 1961... / MF 95 1961... / MF 95 1961... / MF 175 1961... / MF 177 1961... / MF 187 1961...
 MF 487 1961... / MF 50 B 1961... / MF 575 1961...
 D 39 C, R 4, 3864 cm³, 48 - 60 kW (65 - 82 PS), 16:1 Stationary engine ...1960 -0,10 mm



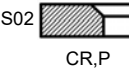
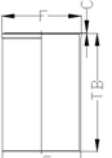


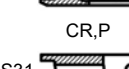
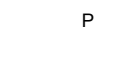
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|  <p>S</p> <p>Montaj Yüksekliği + 0,38 / + 0,53</p> | <p>Cyl. 4 ST 70.10 TB 121.05 HD -20.50 MØ 61</p>  <p>34,925 x 84</p> | 98.48 | 516 K01800 | 516 KR01800 | <p>516 R01800</p>  <p>S02 2,385 CR</p> | <p>516 Z01800 SZ</p> <p>G 103.26 F 106.36 Y 3.8 C 1 TB 227.4</p> |  | 516 A01800 | | | | | | |
| | | | | |  <p>S02 2,385 P</p> | | | | <p>516 Z01801 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A01801 | | | | |
| | | | | |  <p>S02 2,385 P</p> | | | | | | <p>516 Z01802 SZ</p> <p>G 103.30 TB 228.8</p> | 516 A01802 | | |
| | | | | |  <p>S35 6,335 CR</p> | | | | | | | | <p>516 Z01803 SZ</p> <p>G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A01803 |
| | | | | |  <p>S31 6,335 P</p> | | | | | | | | | |
| Short / Kısa | | | | | | | | | | | | | | |

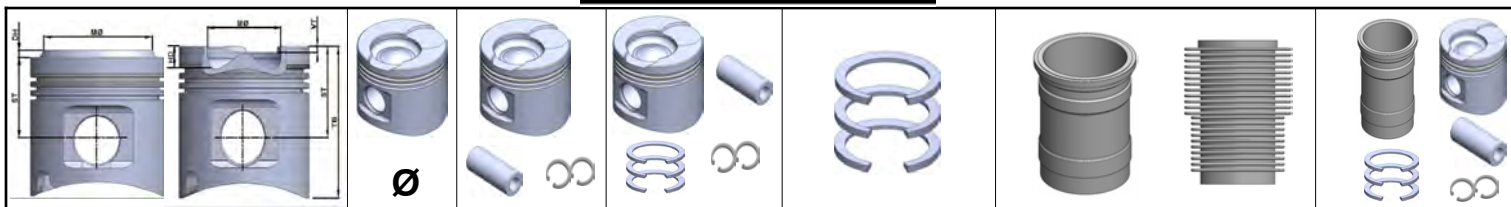
Ø 98.48

1016G

Diesel Engine :

AD 4.236, D 39 C (HC) 3890 cm³ 57,50/59 Kw (78
 MF 275, MF265 S Tractor
 D350 Truck




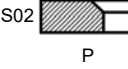
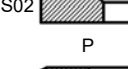
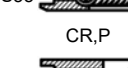
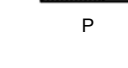
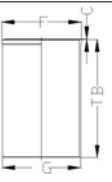
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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.68 TB 121.48 HD -20.71 MØ 61</p>  <p>34,925 x 84</p> <p>ST : 70,48 TB : 121,28</p> | 98.48 | 516 K01810 | 516 KR01810 | <p>516 R01810</p>  <p>S02 2,385 CR,P</p> | <p>516 Z01810 SZ</p> <p>G 103.28 TB 229.00</p> |  | 516 A01810 | | | | | | |
| | | | | |  <p>S02 2,385 P</p> | | | | <p>516 Z01811 FZ</p> <p>G 104.21 F 107.38 Y 3.83 TB 227.00</p> | 516 A01811 | | | | |
| | | | | |  <p>S02 2,385 P</p> | | | | | | <p>516 Z01812 SZ</p> <p>G 104.26 F 107.38 Y 3.81 TB 227.00</p> | 516 A01812 | | |
| | | | | |  <p>S35 6,335 CR,P</p> | | | | | | | | <p>516 Z01813 SZ</p> <p>G 103.21 F 106.36 Y 3.81 C 1 TB 227.30</p> | 516 A01813 |
| | | | | |  <p>S31 6,335 P</p> | | | | | | | | | |
| Short / Kısa | | | | | | | | | | | | | | |



Ø 98.48

1016G



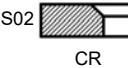

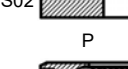
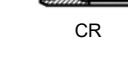

Diesel Engine :
see 516 K01810 with Alfin

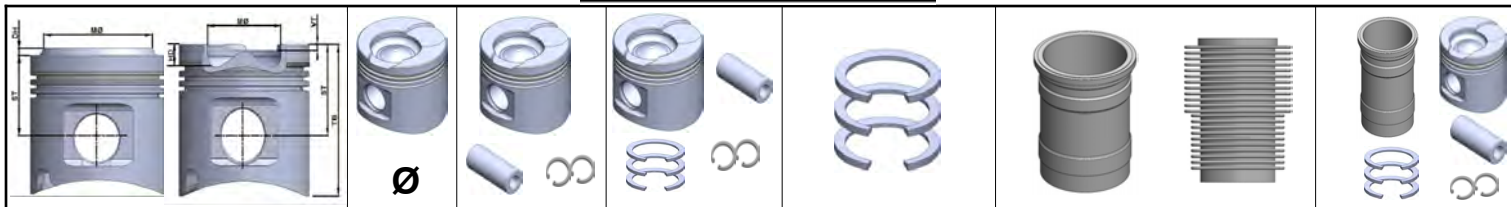
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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4 ST 70.68 TB 121.48 HD -20.71 MØ 61</p>  <p>34,925 x 84</p> | <p>98.48</p> | <p>516 K01820</p> | <p>516 KR01820</p> | <p>516 R01810</p>  <p>S02 2,385 CR,P</p>  <p>S02 2,385 P</p>  <p>S02 2,385 P</p>  <p>S35 6,335 CR,P</p>  <p>S31 6,335 P</p> | <p>516 Z01810 SZ G 103.28 TB 229.00</p> <p>516 Z01811 FZ G 104.21 F 107.38 Y 3.83 TB 227.00</p> <p>516 Z01812 SZ G 104.26 F 107.38 Y 3.81 TB 227.00</p> <p>516 Z01813 SZ G 103.21 F 106.36 Y 3.81 C 1 TB 227.30</p> |  | <p>516 A01820</p> <p>516 A01821</p> <p>516 A01822</p> <p>516 A01823</p> |
| | | | | | <p>Short / Kısa</p> | | | |

Ø 98.48

1024

Diesel Engine :
4.212.
R 4, 3475 cm³, 44 - 47 kW (60 - 64 PS), 15,5:1 Stationary engine 1969...
MF 50 1969... / MF 50 RA 1969... / MF 165 1969... / MF 186 1969... / R 7000 1969...

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|  <p>S</p> <p>Montaj <u>Yüksekligi</u> + 0,38 / + 0,53</p> | <p>Cyl. 4 ST 76.5 TB 127.3 HD -19.1 MØ 59.7</p>  <p>34,925 x 84</p> | <p>98.48 98.98 99.23</p> | <p>516 K01900 516 K01901 516 K01902</p> | <p>516 KR01900 516 KR01901 516 KR01902</p> | <p>516 R01900</p>  <p>S02 2,385 CR</p>  <p>S02 2,385 P</p>  <p>S02 2,385 P</p>  <p>S35 6,335 CR</p> | <p>516 Z01900 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> <p>516 Z01901 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> <p>516 Z01902 SZ G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> <p>516 Z01903 SZ G 103.2 TB 228.8</p> |  | <p>516 A01900</p> <p>516 A01901</p> <p>516 A01902</p> <p>516 A01903</p> |
| | | | | | <p>Short / Kısa</p> | | | |



Ø 98.48




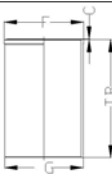
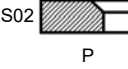
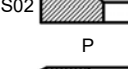
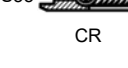
1024

Diesel Engine :

4.212.

R 4, 3475 cm³, 44 - 47 kW (60 - 64 PS), 15,5:1 Stationary engine 1969...

MF 50 1969... / MF 50 RA 1969... / MF 165 1969... / MF 186 1969... / R 7000 1969...

| | | | | | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 76.5</p> <p>TB 127.3</p> <p>HD -19.1</p> <p>MØ 59.7</p>  <p>34,925 x 84</p> | <p>98.48</p> <p>98.98</p> <p>99.23</p> | <p>516 K01910</p> <p>516 K01911</p> <p>516 K01912</p> | <p>516 KR01910</p> <p>516 KR01911</p> <p>516 KR01912</p> | <p>516 R01900</p>  <p>S02 2,385</p> <p>CR</p> | <p>516 Z01900 FZ</p> <p>G 103.22</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p>  | <p>516 A01910</p> | | | | | | |
| | | | | |  <p>S02 2,385</p> <p>P</p> | | | <p>516 Z01901 SZ</p> <p>G 103.22</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p> | <p>516 A01911</p> | | | | |
| | | | | |  <p>S02 2,385</p> <p>P</p> | | | | | <p>516 Z01902 SZ</p> <p>G 104.25</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p> | <p>516 A01912</p> | | |
| | | | | |  <p>S35 6,335</p> <p>CR</p> | | | | | | | <p>516 Z01903 SZ</p> <p>G 103.2</p> <p>TB 228.8</p> | <p>516 A01913</p> |
| | | | | | <p>Short / Kısa</p> | | | | | | | | |

Ø 98.48

1024



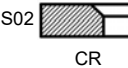


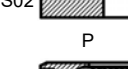
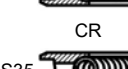
Diesel Engine :

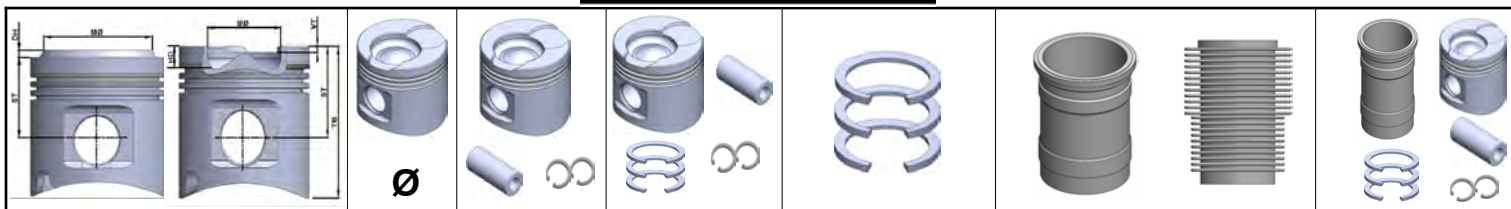
4.212.

R 4, 3475 cm³, 44 - 47 kW (60 - 64 PS), 15,5:1 Stationary engine 1969...

MF 50 1969... / MF 50 RA 1969... / MF 165 1969... / MF 186 1969... / R 7000 1969...

SAME 516 K01910 WITH 5 RING TYPE

| | | | | | | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 76.5</p> <p>TB 127.3</p> <p>HD -19.1</p> <p>MØ 59.7</p>  <p>34,925 x 84</p> | <p>98.48</p> <p>98.98</p> <p>99.23</p> | <p>516 K01920</p> <p>516 K01921</p> <p>516 K01922</p> | <p>516 KR01920</p> <p>516 KR01921</p> <p>516 KR01921</p> | <p>516 R01900</p>  <p>S02 2,385</p> <p>CR</p> | <p>516 Z01900 FZ</p> <p>G 103.22</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p>  | <p>516 A01910</p> | | | | | | |
| | | | | |  <p>S02 2,385</p> <p>P</p> | | | <p>516 Z01901 SZ</p> <p>G 103.22</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p> | <p>516 A01911</p> | | | | |
| | | | | |  <p>S02 2,385</p> <p>P</p> | | | | | <p>516 Z01902 SZ</p> <p>G 104.25</p> <p>F 106.36</p> <p>Y 3.8</p> <p>C 1</p> <p>TB 227.4</p> | <p>516 A01912</p> | | |
| | | | | |  <p>S35 6,335</p> <p>CR</p> | | | | | | | <p>516 Z01903 SZ</p> <p>G 103.2</p> <p>TB 228.8</p> | <p>516 A01913</p> |
| | | | | | <p>Short / Kısa</p> | | | | | | | | |



Ø 98.48






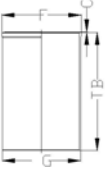
1023

Diesel Engine :

6.354.4,

R 6, 5794 cm³, 77 - 92 kW (105 - 122 PS), 16:1 2620 1975...

A 6.354, R 6, 5800 cm³, 76 kW (103 PS), 16:1 / 24 / 530

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|  <p>RC,SP,S</p> <p>Montaj Yüksekliği 0 / + 0,18</p> | <p>Cyl. 6 ST 69.8 TB 120.6 HD -25.4 MØ 54.1</p>  <p>34,925 x 84</p> | 98.48 | 516 K02000 | 516 KR02000 | <p>516 R02000</p>  <p>S02 2,385 CR</p>  <p>S02 2,385 CR</p>  <p>S35 4,747 CR</p> | <p>516 Z02000 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.40</p>  | 516 A02000 |
| | | | | | <p>516 Z02001 SZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.40</p> | 516 A02001 | |
| | | | | | <p>516 Z02002 SZ</p> <p>G 104.25 F 106.3 Y 3.8 C 1 TB 227.4</p> | 516 A02002 | |
| | | | | | <p>516 Z02003 SZ</p> <p>G 103.2 TB 228.80</p> | 516 A02003 | |
| | | | | | <p>Short / Kısa</p> | | |

Ø 98.48






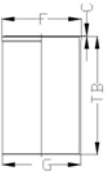
1023

Diesel Engine :

A4.236,

3864 ccm




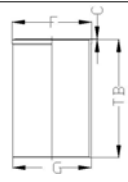
MiniBus

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|  <p>RC,SP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.16 TB 120.95 HD -20.50 MØ 60.9</p>  <p>34,925 x 84</p> | 98.48 | 516 K02100 | 516 KR02100 | <p>516 R02100</p>  <p>S01 2,385 CR,P</p>  <p>S01 2,385 P</p>  <p>S35 4,747 CR,P</p> | <p>516 Z02100 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p>  | 516 A02100 |
| | | | | | <p>516 Z02101 SZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A02101 | |
| | | | | | <p>516 Z02102 SZ</p> <p>G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A02102 | |
| | | | | | <p>516 Z02103 SZ</p> <p>G 103.2 TB 228.8</p> | 516 A02103 | |
| | | | | | <p>Short / Kısa</p> | | |






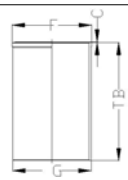
Ø 98.48 1024

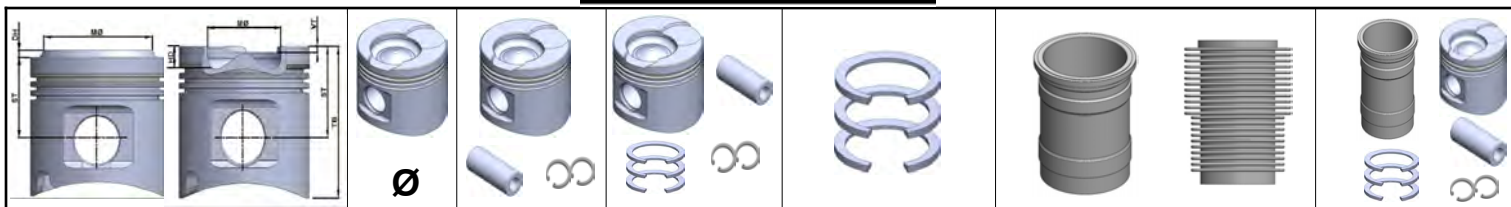
Diesel Engine :
4.212.
 R 4, 3475 cm³, 44 - 47 kW (60 - 64 PS), 15,5:1 Stationary engine 1969...
 MF 50 1969... / MF 50 RA 1969... / MF 165 1969...
 MF 186 1969... / R 7000 1969...

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|  <p>S</p> <p>Montaj Yüksekliği + 0,38 / + 0,53</p> | <p>Cyl. 4 ST 76.5 TB 127.3 HD -19.1 MØ 54</p>  <p>34,925 x 84</p> | <p>98.48 98.98 99.23</p> | <p>516 K02400</p> | <p>516 KR02400</p> | <p>516 R02400</p>  <p>S02 2,385 CR</p> | <p>516 Z02400 SZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> |  | <p>516 A02400</p> |
| | | | <p>516 K02401</p> | <p>516 KR02401</p> | <p>S02 2,385 P</p> | <p>516 Z02401 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | | <p>516 A02401</p> |
| | | | <p>516 K02402</p> | <p>516 KR02402</p> | <p>S02 2,385 P</p> | <p>516 Z02402 SZ</p> <p>G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | | <p>516 A02402</p> |
| | | | <p>Short / Kısa</p> | <p>S35 6,335 CR</p> | <p>516 Z02403 SZ</p> <p>G 103.2 TB 228.8</p> | <p>516 A02403</p> | | |
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Ø 98.48 1024

Diesel Engine :



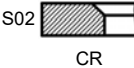
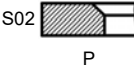
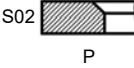

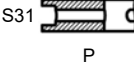

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 76.5 TB 127.3 HD -19.1 MØ 54</p>  <p>34,925 x 84</p> | <p>98.48 98.98 99.23</p> | <p>516 K02410</p> | <p>516 KR02410</p> | <p>516 R02410</p>  <p>S02 2,385 CR</p> | <p>516 Z02410 SZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> |  | <p>516 A02410</p> |
| | | | <p>516 K02411</p> | <p>516 KR02411</p> | <p>S02 2,385 P</p> | <p>516 Z02411 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | | <p>516 A02411</p> |
| | | | <p>516 K02412</p> | <p>516 KR02412</p> | <p>S02 2,385 P</p> | <p>516 Z02412 SZ</p> <p>G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | | <p>516 A02412</p> |
| | | | <p>Short / Kısa</p> | <p>S35 6,335 CR</p> | <p>516 Z02413 SZ</p> <p>G 103.2 TB 228.8</p> | <p>516 A02413</p> | | |
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Ø 98.48

1013




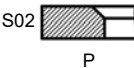

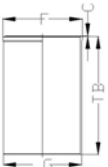
Diesel Engine:
See 516 K01800 with Alfin

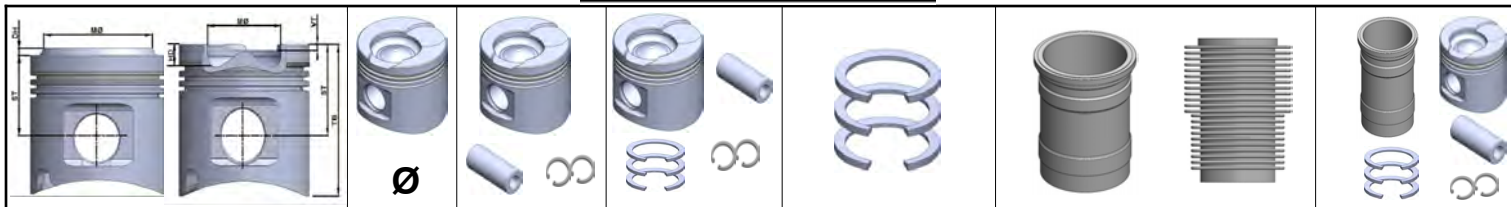
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.1 TB 120.9 HD -20.50 MØ 61</p>  <p>34,925 x 84</p> | 98.48 | 516 K02700 | 516 KR02700 | <p>516 R02700</p>  2,385 CR  2,385 P  2,385 P  6,335 CR  6,335 P | <p>516 Z02700 SZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p>  | 516 A02700 |
| | | | | | <p>516 Z02701 FZ</p> <p>G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A02701 | |
| | | | | Short / Kısa | | <p>516 Z02702 SZ</p> <p>G 103.2 TB 228.8</p> | 516 A02702 |
| | | | | | | <p>516 Z02703 SZ</p> <p>G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A02703 |

Ø 98.48

1025

Diesel Engine:
T4,236, T4,38 R4 3 3864 ccm 49-58 kW (67-79 PS) 15,25:1
Turbo
Einbaumotor

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|  <p>RC,SP,S</p> <p>Montaj Yüksekliği - 0,28 / + 0,48</p> | <p>Cyl. 4 ST 70.25 TB 108.25 HD -19.95 MØ 60.90</p>  <p>38,1 x 82,50</p> | 98.48 | 516 K04500 | 516 KR04500 | <p>516 R04500</p>  3,160 CR  2,385 P  4,747 CR,P | <p>516 Z04500 SZ</p> <p>G 103.26 F 106.36 Y 3.8 C 1 TB 227.40</p>  | 516 A04500 |
| | | | | | <p>516 Z04501 SZ</p> <p>G 104.28 F 107.44 Y 3.86 C 1 TB 226.44</p> | 516 A04501 | |
| | | | | Short / Kısa | | <p>516 Z04502 FZ</p> <p>G 104.28 F 107.44 Y 3.76 C 1 TB 227.40</p> | 516 A04502 |



Ø98.48

1034






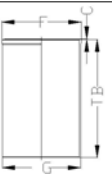
Diesel Engine :

AT 6.354.4,

5794 ccm, (6 Cyl.) 1970...

T 6.354.4,

5794 ccm, (6 Cyl.) 1975... MF 750/760/1105

| | | | | | | | | | | |
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|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 69.82 TB 107.82 HD -18.82 MØ 66.7</p>  <p>38,1 x 82,8</p> | 98.48 | 516 K05700 | 516 KR05700 | <p>516 R05700</p>  <p>S16 3,160 CR</p> | <p>516 Z05700 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p>  <p>S02 2,385</p> |  <p>S35 4,747 CR</p> |  <p>516 Z05701 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A05700 | |
| | | | | | <p>Short / Kısa</p> | | | | <p>516 Z05702 SZ G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p> | 516 A05701 |
| | | | | | | | | | <p>516 Z05703 SZ G 103.2 TB 228.8</p> | 516 A05702 |
| | | | | | | | | | | 516 A05703 |
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Ø98.48

1043






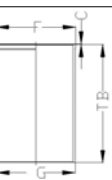
Diesel Engine:

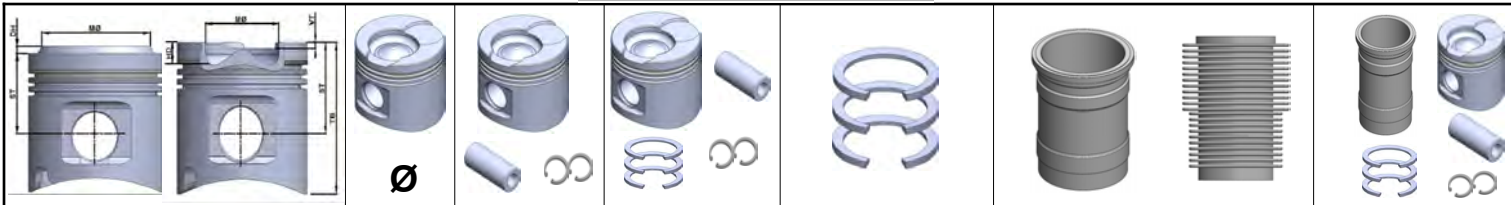
4,212

3470 cm³

MF 165




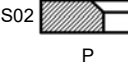
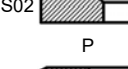

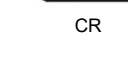



1963...

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 76.53 TB 116.13 HD -19.60 MØ 54.00</p>  <p>34,925 x 84,10</p> | 98.48 | 516 K05800 | 516 KR05800 | <p>516 R05800</p>  <p>S01 2,385</p> | <p>516 Z05800 SZ G 103.28 F 106.40 Y 3.85 C 0.90 TB 227.30</p>  <p>S01 2,385</p> |  <p>S35 6,335 CR</p> |  <p>516 Z05801 FZ G 103.21 F 106.36 Y 3.81 C 1.00 TB 227.30</p> | 516 A05800 | |
| | | | | | <p>Short / Kısa</p> | | | | <p>516 Z05802 SZ G 103.28 TB 229.00</p> | 516 A05801 |
| | | | | | | | | | | 516 A05802 |
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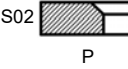
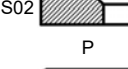
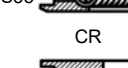
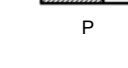
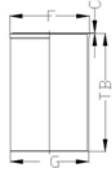
Ø 98.48 **1024**

Diesel Engine :

| | | | | | | | | | | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|--------------------------|--------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 76.5 TB 127.3 HD -19.1 MØ 59.7</p>  <p>34,925 x 84</p> | 98.48 | 516 K06400 | 516 KR06400 | <p>516 R06400</p>  2,385 CR | <p>516 Z06400 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p>  2,385 P |  2,385 P | <p>516 Z06401 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.4</p>  6,335 CR |  6,335 CR |  6,335 CR | <p>516 Z06402 SZ G 104.25 F 106.36 Y 3.8 C 1 TB 227.4</p>  6,335 CR | <p>516 Z06403 SZ G 103.2 TB 228.8</p> |  | 516 A06400 | | | |
| | | | | | <p>Short / Kısa</p> | | | | | | | | | | <p>516 A06401</p> | | |
| | | | | | | | | | | | | | | | | <p>516 A06402</p> | |
| | | | | | | | | | | | | | | | | | <p>516 A06403</p> |
| | | | | | | | | | | | | | | | | | |

Ø 98.48 **1016G**

Diesel Engine :
1016-1013

| | | | | | | | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|--------------------------|--------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 69.91 TB 120.71 HD -25.61 MØ 53.9</p>  <p>34,925 x 84</p> | 98.48 | 516 K06500 | 516 KR06500 | <p>516 R06500</p>  2,385 CR | <p>516 Z06500 SZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.40</p>  2,385 P |  2,385 P | <p>516 Z06501 FZ G 103.22 F 106.36 Y 3.8 C 1 TB 227.40</p>  6,335 CR |  6,335 P | <p>516 Z06502 SZ G 103.2 TB 228.8</p> |  | 516 A06500 | | | |
| | | | | | <p>Short / Kısa</p> | | | | | | | | <p>516 A06501</p> | | |
| | | | | | | | | | | | | | | <p>516 A06502</p> | |
| | | | | | | | | | | | | | | | <p>516 A06503</p> |
| | | | | | | | | | | | | | | | |



Ø 100

0044,1

Diesel Engine:







1006.6T

145,135,155, 3120,3120T,3125,3140, 3635,61990,8110,8120

1004.4T

4C,3C,4CN,214S,215S217,506,-36,508,-40,252-58,525-67,540-120,3075,6130,6140,6150

JCB

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği + 0,25 / 0,40</p> | <p>Cyl. 4/6 ST 70.02 TB 108 HD -19.48 MØ 56</p>  <p>38,1 X 82,50</p> | <p>100.00</p> | <p>516 K02800</p> | <p>516 KR02800</p> | <p>516 R02800</p>  <p>S16 3,50 CR</p>  <p>S26 2,50 P</p>  <p>S35 4,00 CR,P</p> | <p>516 Z00500 SZ</p> <p>G 104.2 F 107.4 Y 3.8 TB 226.5</p>  | <p>516 A02800</p> |
| | | | | | <p>516 Z00501 FZ</p> <p>G 104.2 F 107.4 Y 3.8 TB 226.5</p> | <p>516 A02801</p> | |

Short / Kısa

Ø 100

0044,1





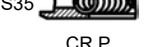

Diesel Engine:

D 235 PHASER 160 / 180 T

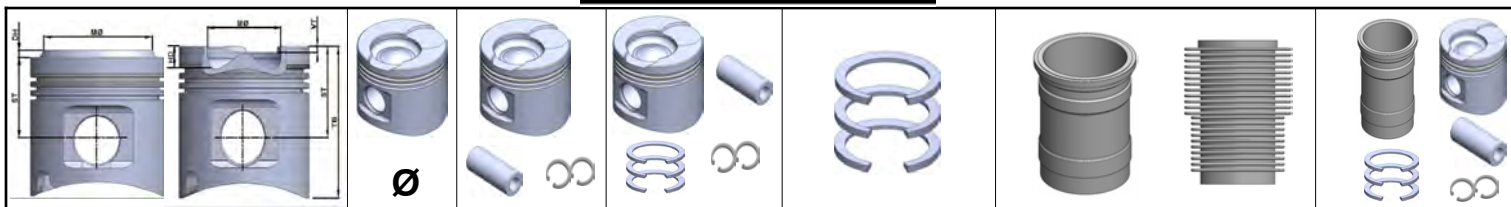
6 Cyl. 6000 cc. 118-132 Kw (160-180 Ps) 16:1

Turbo

Kamyon PD 900 AS, Süper PD 900 AS

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
|  <p>RC,SP,EP,T</p> <p>Montaj Yüksekliği + 0,25 / + 0,40</p> | <p>Cyl. 6 ST 70.16 TB 108.060 HD -19.48 MØ 55.80</p>  <p>38,1 X 82,50</p> | <p>100.00</p> | <p>516 K02810</p> | <p>516 KR02810</p> | <p>516 R02810</p>  <p>S16 3,00 CR</p>  <p>S06 2,50</p>  <p>S35 4,00 CR,P</p> | <p>516 Z02810 FZ</p> <p>G 104.2 F 107.40 Y 3.85 TB 226.5</p>  | <p>516 A02810</p> |
| | | | | | <p>516 Z02811 SZ</p> <p>G 104.25 F 107.70 Y 4.00 TB 227.40</p> | <p>?</p> <p>G 105.25 F 108.70 Y 5.00 TB 227.40</p> | <p>?</p> <p>G 104.70 F 107.40 Y 4.00 TB 226.50</p> |



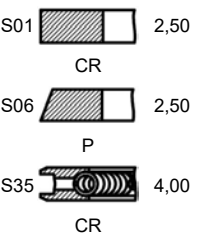

Short / Kısa



Ø 100

0045G,1



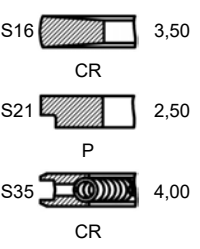
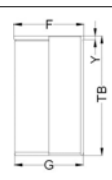
Diesel Engine: 1006-6T R 6 Diesel, 5985 ccm, 96 kW (131 PS), 16,5:1
4,40 / 1004,4 T 3990 ccm 16.5 : 1 Phaser 90, 1004-4
 6.60 5985 ccm 16.5 : Phaser 125, 1006-6
 D 235, Phaser 160 T 6000 ccm 180 TI, 118-132 kw (160-180 PS), 16:1 Turbocharged
 Truck, PD 900 AS, Super PD 900 AS

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,SP,T</p> <p>Montaj Yüksekliği + 0,135 / + 0,363</p> | <p>Cyl. 4/6 ST 70.02 TB 108 HD -20.14 MØ 55.30</p>  <p>34,925 x 84</p> | <p>100.00</p> | <p>516 K02900</p> | <p>516 KR02900</p> | <p>516 R02900</p>  <p>S01 2,50 CR S06 2,50 P S35 4,00 CR</p> | <p>516 Z02900 FZ</p>  <p>G 104.23 F 107.44 Y 3.86 TB 226.44</p> <p>516 Z02901 SZ</p> <p>G 104.26 F 107.45 Y 3.88 TB 226.50</p> | <p>516 A02900</p> <p>516 A02901</p> |
| | | | Short / Kısa | | | | |

Ø 100

1201G

Diesel Engine :
T4.40 3990 ccm 82-88 kw
T6.60 6000 ccm 88kw
T6.60 6000 ccm 154 kw
 PHAZER 200 TI
 AS 26-200

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 70.391 TB 108.23 HD -21.75 MØ 53.10</p>  <p>39,7 x 78,00</p> | <p>100.00</p> | <p>516 K03000</p> | <p>516 KR03000</p> | <p>516 R03000</p>  <p>S16 3,50 CR S21 2,50 P S35 4,00 CR</p> | <p>516 Z03000 FZ</p>  <p>G 104.20 F 107.40 Y 3.85 TB 226.50</p> <p>516 Z03001 SZ</p> <p>G 104.20 F 107.40 Y 3.85 TB 226.50</p> | <p>516 A03000</p> <p>516 A03001</p> |
| | | | Short / Kısa | | | | |






Ø 100

1201G

Diesel Engine: AK - 1004.42 Euro1

T 4.40 3990 ccm 82-88 kW / T 6.60 6000 ccm 88 kW / T 6.60 6000 ccm 154 kW / PHASER 200 T1 / AS 26-200


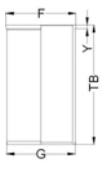

70015A1, 70016A1, 70017A1, JCB, JCB Eskavator, JS130-JS160, Claas Biçerdöver LD80147, MF200, MF276G, MF400, MF4270, MTX125, MTX140 AJ31363, AJ37877 İŞ MAKİNASI,

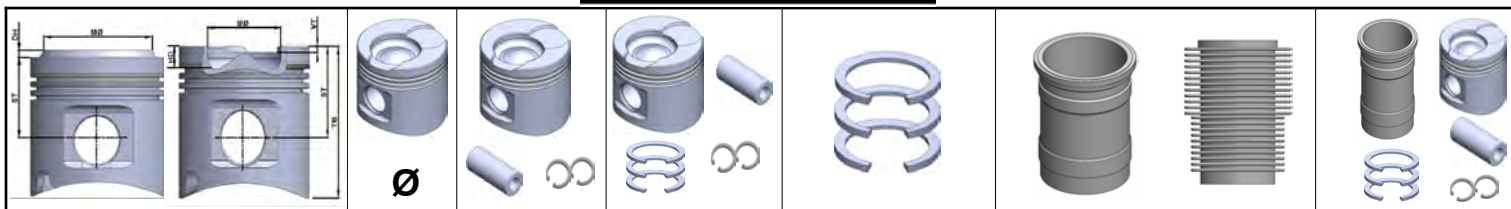
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.391 TB 108.23 HD -21.75 MØ 53.10</p> | 100.00 | 516 K03100 | 516 KR03100 | <p>516 R03100</p> <p>S16 3,50 CR</p> <p>S21 2,50 P</p> <p>S35 3,50 CR,P</p> | <p>516 Z03100 FZ G 104.2 F 107.40 Y 3.85 TB 226.5</p>  <p>516 Z03101 SZ G 104.2 F 107.40 Y 3.85 TB 226.5</p> | <p>516 A03100</p> <p>516 A03101</p> |
| |  <p>39,7 x 78,00</p> | | | Short / Kısa | | | |

Ø 100

1201G

Diesel Engine :

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 70.391 TB 108.23 HD -21.75 MØ 55.30</p> | 100.00 | 516 K03600 | 516 KR03600 | <p>516 R03000</p> <p>S16 3,50 CR</p> <p>S21 2,50 P</p> <p>S35 4,00 CR</p> | <p>516 Z03000 FZ G 104.20 F 107.40 Y 3.85 TB 226.50</p>  <p>516 Z03001 SZ G 104.20 F 107.40 Y 3.85 TB 226.50</p> | <p>516 A03600</p> <p>516 A03601</p> |
| |  <p>39,7 x 78,00</p> | | | Short / Kısa | | | |



Ø 100




0046-100

Diesel Engine :

Tractor Series: 4300 4345, 4345HV, 4355, 4355HV

1004-4T PHASER 110 4 Cyl. 3990cc 16:1 Turbo T4.40

1006-6T PHASER 160 T 6-Cyl. 5985cc 16:1 Turbo 1006-6T

| | | | | | | | |
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|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,14 / + 0,36</p> | <p>Cyl. 4/6 ST 70.02 TB 108.23 HD -19.40 MØ 55.70</p>  <p>38,10 x 78,0</p> | <p>100.00</p> | <p>516 K06100</p> <p>Short</p> | <p>516 KR06100</p> <p>Kısa</p> | <p>516 R06100</p> <p>S16 3,50 CR</p> <p>S21 2,50 P</p> <p>S35 4,00 CR</p> | <p>516 Z06100 FZ G 104.20 F 107.44 Y 3.86 C 1.00 TB 227.30</p>  <p>516 Z06101 SZ G 104.28 F ? Y 3.86 C 0.94 TB 227.56</p> <p>516 Z06102 G 104.78 F 108.00 Y 4.25 C 0.94 TB 227.56</p> | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------|----------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|



Ø 100

1198

Diesel Engine :

Landini Tractor Serie : Legend

Legend 105, Legend 115






| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------|----------------------------------------------|----------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.02 TB 102.00 HD -20.60 MØ 55.00</p>  <p>34,925 x 82,50</p> | <p>100.00</p> | <p>516 K06700</p> <p>Short</p> | <p>516 KR06700</p> <p>Kısa</p> | <p>516 R06700</p> <p>S01 2,50 CR</p> <p>S06 2,50 P</p> <p>S35 4,00 CR</p> | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------|----------------------------------------------|----------------------------------------------------------------------------------------------|--|--|



Ø 100

1198

Diesel Engine :





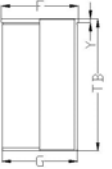

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.02 TB 102.00 HD -20.60 MØ 55.00</p> | 100.00 | 516 K06710 | 516 K06710 | <p>516 R06710</p> <p>S01  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | <p> 34,925 X 82,50</p> | | | Short / Kısa | | | |

Ø 101

Diesel Engine: AS250 DW / AS250D Dodge
BF4M2012 Euro2 / BF6M2012C Euro2 / BF4M2012C Euro2

4 Cyl. 4038 cm³, 74.9 kW, 19:1 FM151
6 Cyl. 6057 cm³ 19:1 133-155 kW, FM152 / 4 Cyl. 4038 cm³ 19:1 88-103 kW, FM10151

Perkins






| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> <p>+ 0,33 / + 0,56 + 0,56 / + 0,65 + 0,66 / + 0,75</p> | <p>Cyl. 4/6 ST 50.65 TB 86.15 HD -18.00 MØ 61.00</p> | 101.00 101.50 102.00 | 165 K06700 165 K06701 165 K06702 | 165 KR06700 165 KR06701 165 KR06702 | <p>165 R06700</p> <p>S17  2,50 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>165 Z06700 SZ</p> <p>G 104.00 F 106.00 Y 5.00 TB 188.00</p> <p>165 Z06701 SZ</p> <p>G 104.50 F 106.5 Y 5.50 TB 188.00</p> <p>165 Z06702 SZ</p> <p>G 105.00 F 107.00 Y 6.00 TB 188.00</p> |  | 165 A06700 |
| | <p> 38 X 76</p> | | | Short / Kısa | | | | |



Ø 101.05

1324





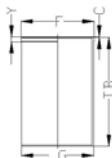

Diesel Engine:
Brasil Type
P4015
MF440

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. ST 70.55 TB 108.50 HD -21.00 MØ 61.50 | 101.05 | 516 K07300 | 516 KR07300 | 516 R07300 S06  3,00 CR S26  2,50 S35  4,00 CR | | |
| |  34,925 x 76,00 | | | Short / Kısa | | | |

Ø 101.054

1017,1

Diesel Engine :
4.248.2, R 4, 4067 cm³,
60 kW (81,5 PS), 18:1
Stationary engine 1981...

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|  SP, EP Montaj Yüksekliği | Cyl. 4 ST 70.25 TB 121.18 HD -24.27 MØ 40 | 101.054 | 516 K03300 | 516 K03300 | 516 R03300 S01  2,50 CR S26  2,50 S35  5,00 CR | 516 Z03500 SZ G 104.2 F 107.4 Y 3.8 C 0.85 TB 227.30 516 Z03501 FZ G 104.23 F 107.4 Y 3.8 C 0.85 TB 227.30 516 Z03502 SZ G 103.21 TB 223.80 |  | 516 A03300 516 A03301 516 A03302 |
| |  34,925 x 84 | | | Short / Kısa | | | | |



Ø 101.054

1022G,1

Diesel Engine :

4.248, R 4, 4064 cm³, 53 - 61 kW (72 - 83 PS), 16:1 (1969 ... 04/1982)
 Stationary engine 1969...04/1982 / MF 85 1969... / MF 178 1969... / MF 185 1969...
 R 8000 1969... / DT 8000 1969... / MF 11 1969... / MF 33 1969...
 MF 300 1969... / MF 350 1969... / MF 307 1969... / MF 506 1969...
 MF 230 SS 1969... / MF 487 1969... / MF 186 1969... / MF 590 A 1969...



Cyl. 4
 ST 70.1
 TB 120.9
 HD -20.5
 MØ 61.20

101.054

516 K03400

516 KR03400

516 R03400
 S01 2,385
 CR,P
 S06 2,385
 P
 S06 2,385
 P
 S35 6,335
 CR,P

516 Z03500 SZ
 G 104.2
 F 107.4
 Y 3.8
 C 0.85
 TB 227.3



516 A03400

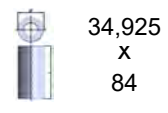
516 Z03501 FZ
 G 104.23
 F 107.4
 Y 3.8
 C 0.85
 TB 227.3

516 A03401

516 Z03502 SZ
 G 103.21
 TB 223.80

516 A03402

S
 Montaj
Yüksekligi
 + 0,08 / + 0,25



Short / Kısa

Ø 101.054

1017,1

Diesel Engine :

A 4.248,
 4067 ccm, 1969-1982
 3 Ring



Cyl. 6
 ST 70.02
 TB 120.82
 HD -20.77
 MØ 61.50

101.054

516 K03500

516 KR03500

516 R03500
 S01 2,50
 CR
 S26 2,50
 P
 S35 5,00
 CR,P

516 Z03500 SZ
 G 104.2
 F 107.4
 Y 3.8
 C 0.85
 TB 227.30



516 A03500

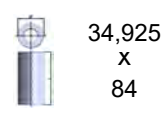
516 Z03501 FZ
 G 104.23
 F 107.4
 Y 3.8
 C 0.85
 TB 227.30

516 A03501

516 Z03502 SZ
 G 103.21
 TB 223.8

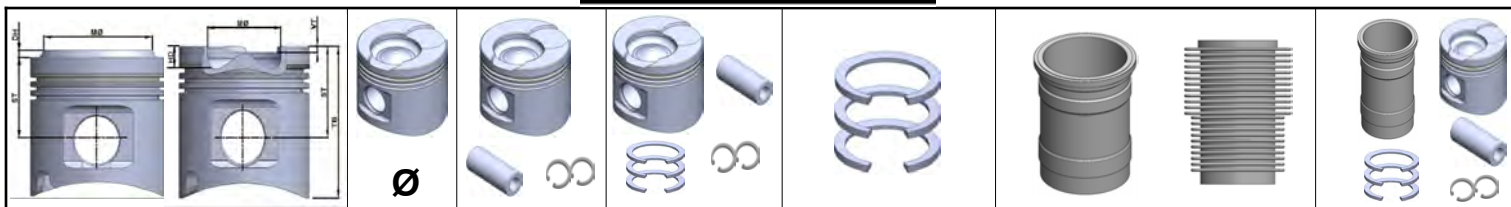
516 A03502

SP,S
 Montaj
Yüksekligi
 + 0,046 / + 0,262



Short / Kısa







516 Z03503 SZ
 G 104.20
 F 107.36
 Y 3.8
 TB 226.44



Ø 101.054

1017,1







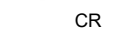

Diesel Engine :
See 516 K03500 with Alfin

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>SP, RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.02 TB 120.82 HD -20.77 MØ 61.50</p>  <p>34,925 x 84</p> | 101.054 | 516 K03510 | 516 KR03510 | <p>516 R03500</p>  <p>S01 2,50 CR</p>  <p>S26 2,50 P</p>  <p>S35 5,00 CR,P</p> | <p>516 Z03500 SZ</p> <p>G 104.2 F 107.4 Y 3.8 C 0.85 TB 227.30</p>  | 516 A03510 |
| | | | | | <p>516 Z03501 FZ</p> <p>G 104.23 F 107.4 Y 3.8 C 0.85 TB 227.30</p> | 516 A03511 | |
| | | | | | <p>516 Z03502 SZ</p> <p>G 103.21 TB 223.8</p> | 516 A03512 | |

Ø 101.054

1160

Diesel Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.1 TB 120.9 HD -20.5 MØ 61.2</p>  <p>34,925 x 84</p> | 101.054 | 516 K06200 | 516 KR06200 | <p>516 R06200</p>  <p>S01 2,385 CR</p>  <p>S06 2,385 P</p>  <p>S06 2,385 P</p>  <p>S35 6,335 CR</p>  <p>S35 6,335 CR</p> | <p>516 Z03500 SZ</p> <p>G 104.2 F 107.4 Y 3.8 C 0.85 TB 227.30</p>  | 516 A06200 |
| | | | | | <p>516 Z03501 FZ</p> <p>G 104.23 F 107.4 Y 3.8 C 0.85 TB 227.30</p> | 516 A06201 | |
| | | | | | <p>516 Z03502 SZ</p> <p>G 103.21 TB 223.8</p> | | |



Ø 103

1018

Diesel Engine:

1004.42 Euro 1





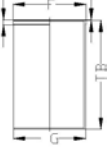
1004.40 Darwin

R 4 Diesel, 18:1 Einbaumotor

Yeşil 1 Gold, Claas, Clark, Daewoo, Forklift, Gen-Set Jenar. Landini TRK

AR81273 MF281. MF281 AGCO. MF286 AGCO. MF 286 G Uzel. 2001...

IHC-CASE





| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>T</p> <p>Montaj Yüksekliği 1,70 mm conta ile + 0,35 / +0,55</p> | <p>Cyl.</p> <p>ST 70.25 TB 108.25 HD -22.00 VT -1.10 -1,50 MØ 52.25</p> | <p>103.00 103.50 104.00</p> | <p>516 K04000 516 K04001 516 K04002</p> | <p>516 KR04000 516 KR04001 516 KR04002</p> | <p>516 R04000</p> <p>S01  2,50 CR,P</p> <p>S21  2,50 P</p> <p>S35  3,50 CR</p> | <p>516 Z04000 SZ</p> <p>G 107.00 F 110.08 Y 4.10 TB 228.00</p>  | <p>516 A04000</p> |
| | <p>39,7 x 74,00</p> <p>Short / Kısa</p> | | | | | | |

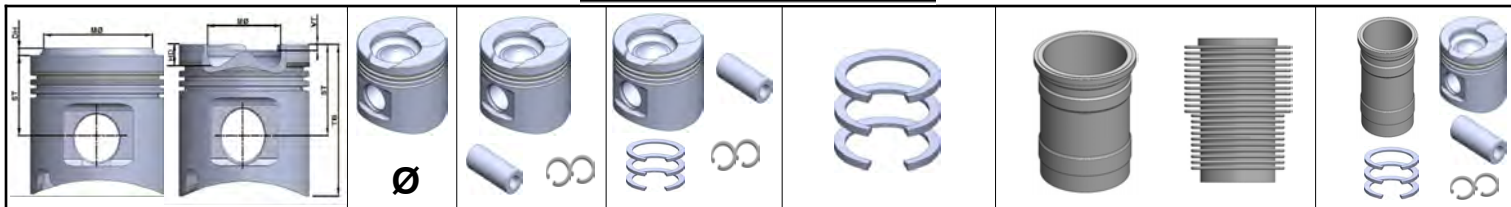
Ø 103

1214

Diesel Engine:

SB Series

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------|--------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 72.25 TB 109.25 HD -17.00 MØ 64.00</p> | <p>103</p> | <p>516 K07100</p> | <p>516 KR07100</p> | <p>516 R07100</p> <p>S16  3,00 CR</p> <p>S01  2,50 CR</p> <p>S35  4,00 CR</p> | | |
| | <p>40,00 x 85,30</p> <p>Short / Kısa</p> | | | | | | |



Ø 105

1019G

Diesel Engine: RG




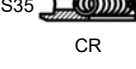
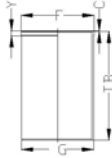
1103A-33TG1 / 113C-33T Euro 2 / 1104C-E44T Euro 2 / 1104C-E44TA Euro 2

1104D-E44T Euro 3 / 1104D-E44TA Euro 3 / 1106D-E66TA Euro 3

3-Cyl. 3300cc 39-43 Kw (53-58 Ps) 19;25:1 / Erkunt TRK, Landini Powerfarm 60, MF266 G, MF3050, MF3060 2004-...

4-Cyl. 4400cc 50-64 Kw (67-84 Ps) 19,3:1 / 860 Elit Fermecc, Çukurova860SX, hİDROMEK 120/B, Hidromek 102/S, Landini Powerfarm 75/95/105,

LCB 4 CX. Sanko Mastas 444/E. MF 5425 2004-...

| | | | | | | | | |
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|  <p>RC,T</p> <p>Montaj Yüksekliği + 0,21 / + 0,35 + 0,36 / + 0,50</p> | <p>Cyl. 3/4</p> <p>ST 70.10 TB 108.0 HD -22.0 MØ 55.25</p> | <p>105.00 105.50 106.00</p> | <p>516 K04100 516 K04101 516 K04102</p> | <p>516 KR04100 516 KR04101 516 KR04102</p> | <p>516 R04100</p> <p>S16  3,50 CR</p> <p>S06  2,50</p> <p>S35  3,50 CR</p> | <p>516 Z04100 SZ</p> <p>G 108.00 F 109.50 Y 5.00 TB 227</p> <p>516 Z04101 SZ</p> <p>G 108.50 F 110.00 Y 5.50 TB 227</p> <p>516 Z04102 SZ</p> <p>G 109.00 F 110.50 Y 6.00 TB 227</p> |  | <p>516 A04100</p> |
| | <p>39,7 x 78</p> | <p>Short / Kısa</p> | <p>105.00</p> | <p>150 K04103</p> | <p>150 KR04103</p> | | | |
| | <p>ST : 69,90 TB : 107,80</p> | <p>105,00</p> | <p>150 K04104</p> | <p>150 KR04104</p> | | | | |
| | <p>ST : 69,90 TB : 107,80</p> | <p>105,50</p> | <p>150 K04105</p> | <p>150 KR04105</p> | | | | |

Ø 105





1019G

Diesel Engine: NR, NL, NM

1103D-33TA Euro3

1104C-44T

Bobcat, Caterpillar, Class, Landini, Massey-Ferguson, McCormick, Olympian







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|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 70.10 TB 108.0 HD -22.75 MØ 50.00</p> | <p>105.00 105.50 106.00</p> | <p>516 K04110 516 K04111 516 K04112</p> | <p>516 KR04110 516 KR04111 516 KR04112</p> | <p>516 R04110</p> <p>S16  3,00 CR</p> <p>S06  2,50</p> <p>S35  3,00 CR</p> | | | |
| | <p>39,7 x 78</p> | <p>Short / Kısa</p> | <p>105.00</p> | <p>516 K04113</p> | <p>516 KR04113</p> | | | |
| | <p>ST : 69,90 TB : 107,80</p> | <p>105,00</p> | <p>516 K04114</p> | <p>516 KR04114</p> | | | | |
| | <p>ST : 69,70 TB : 107,60</p> | <p>105,00</p> | <p>516 K04114</p> | <p>516 KR04114</p> | | | | |



Ø 105 **1019G**







Diesel Engine:
1103D-33TA Euro3
ENGINE TYPE : XL - XM

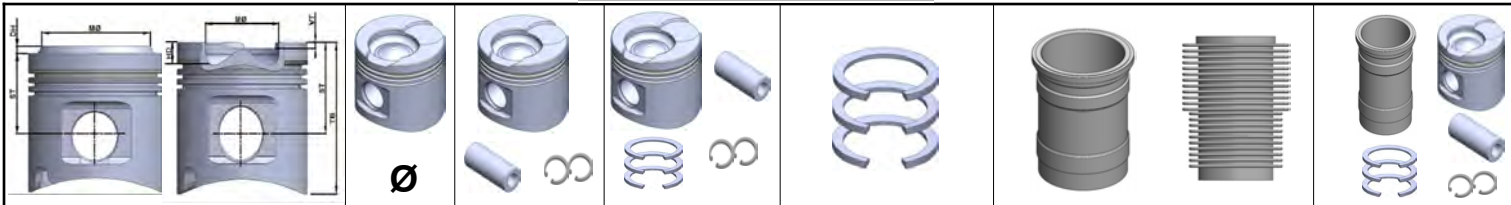
Landini, McCormick, Ursus

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|  RC Montaj <u>Yüksekligi</u> | Cyl. ST 70.10 TB 108.0 HD -21.90 MØ 52.10 | 105.00 105.50 106.00 | 516 K04120 516 K04121 516 K04122 | 516 KR04120 516 KR04121 516 KR04122 | 516 R04120 S16  3,00 CR S06  2,50 S35  3,00 CR | 516 Z04100 SZ G 108.00 F 109.50 Y 5.00 TB 227.00 |  | 516 A04120 |
| |  39,7 x 78 Short / Kısa | | | | | | | |

Ø 105 **1019G**







Diesel Engine: RG
1103-1104

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|  RC Montaj <u>Yüksekligi</u> | Cyl. 4 ST 70.10 TB 108.0 HD -22.0 MØ 55.25 | 105.00 105.50 106.00 | 516 K04130 516 K04131 516 K04132 | 516 KR04130 516 KR04131 516 KR04132 | 516 R04130 S16  3,00 CR S06  2,50 S35  3,00 CR | 516 Z04100 SZ G 108.00 F 109.50 Y 5.00 TB 227.00 |  | 516 A04130 |
| |  39,7 x 78 Short / Kısa | | | | | | | |



Ø 105 **1019G**



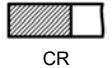


Diesel Engine:
1100 Series, 1104 C-E44 Euro2 / 1104 D-44 Euro2
1104C-DF, DC, 1104C-RE, RF, RR

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|  <p>S</p> <p>Montaj Yüksekliği + 0,21 / + 0,35 + 0,36 / + 0,50</p> | <p>Cyl. ST 70.10 TB 108 HD -22.40 MØ 51.25</p>  <p>39,7 x 70</p> | <p>105.00 105.50 106.00</p> | <p>516 K04200 516 K04201 516 K04202</p> | <p>516 KR04200 516 KR04201 516 KR04202</p> | <p>516 R04200</p> <p>S01  2,50 CR,P</p> <p>S06  2,50 P</p> <p>S35  3,50 CR,P</p> | <p>150 Z04100 SZ G 108.00 F 109.50 Y 5.00 TB 227</p> <p>150 Z04101 SZ G 108.50 F 110.00 Y 5.50 TB 227</p> <p>150 Z04102 SZ G 109.00 F 110.50 Y 6.00 TB 227</p>  |
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Ø 105 **1019G**

Diesel Engine:
1104D-44 Euro3
ENGINE TYPE : B - NK

Landini, McCormick, Ursus






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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.10 TB 108 HD -21.90 MØ 48.40</p>  <p>39,7 x 70</p> | <p>105.00 105.50 106.00</p> | <p>516 K04210 516 K04211 516 K04212</p> | <p>516 KR04210 516 KR04211 516 KR04212</p> | <p>516 R04200</p> <p>S01  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  3,50 P</p> |
| | | | | | |



Ø 105

1019G






Diesel Engine: 1103C-33T Euro2
1103A-33T
1104A-44TG2 Euro0 / 1104A-44TG1 Euro0 / 1104A-44T Euro0
1103A-33TG2
1103C-33T Euro2

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|  RC Montaj Yüksekliği | Cyl. ST 70.10 TB 108.00 HD -22.65 MØ 56.70 | 105.00 105.50 106.00 | 516 K04800 516 K04801 516 K04802 | 516 KR04800 516 KR04801 516 KR04802 | 516 R04800 S16  3,50 CR S06  2,50 S35  3,50 CR | | |
| |  39,70 x 78 | | | Short / Kısa | | | |

Ø 105

1019G





Diesel Engine:
1103A-33G

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|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. ST 70.10 TB 108.20 HD -22.50 MØ 51.25 | 105.00 105.50 106.00 | 516 K04900 516 K04901 516 K04902 | 516 KR04900 516 KR04901 516 KR04902 | 516 R04900 S01  3,50 CR S06  2,50 P S35  3,50 P | | |
| |  39,7 x 70 | | | Short / Kısa | | | |







Ø 105 **1019G**

Diesel Engine:

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|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 70.10 TB 108.20 HD -22.50 MØ 51.25</p> | <p>105.00 105.50 106.00</p> | <p>516 K04910 516 K04911 516 K04912</p> | <p>516 KR04910 516 KR04911 516 KR04912</p> | <p>516 R04910</p> <p>S01  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  3,50 P</p> | | |
| | <p>39,7 x 70</p> | <p>Short / Kısa</p> | | | | | |

Ø 105 **1220**






Diesel Engine:
1106C-E60TA Euro 2
ENGINE TYPE : NH-NJ
C 4.4 T Euro3 / C 6.6 Euro 3
Caterpillar, Bobcat, Claas, Manitou

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 70.15 TB 108.00 HD -15.75 MØ 76.75</p> | <p>105 105.50 106.00</p> | <p>516 K07000 516 K07001 516 K07002</p> | <p>516 KR07000 516 KR07001 516 KR07002</p> | <p>516 R07000</p> <p>S16  3,00 CR</p> <p>S03  2,50 P</p> <p>S35  3,00 CR</p> | | |
| | <p>39,70 x 86,00</p> | <p>Short / Kısa</p> | | | | | |








Ø 105 1572

Diesel Engine:
1106A-70TAG4
7010 cm 2V 179-196kW (240 PS) 16,0:1

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|  RC,OCP  39,7 x 78 Montaj Yüksekliği | Cyl. 6 ST 66.316 TB 104.25 HD -22.80 MØ 56.40 | 105.00 105.50 106.00 | 516 K07500 516 K07501 516 K07502 | 516 KR07500 516 KR07501 516 KR07502 | 516 R07500 S16  3,00 CR S08  2,50 P S35  3,00 CR | | |
| | | | | Short / Kısa | | | |

Ø 105 1572

Diesel Engine:
1106A-70TA 7010cc 2V
PR82216 1106A-70TAG4 (200kVA) - PR82148 1106A-70TAG2 (150kVA)
PR83164 1106A-70TAG3 (180kVA) - PP82576 1106A-70TG1 (135kVA)








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|  RC,OCP  39,7 x 78 Montaj Yüksekliği | Cyl. 6 ST 66.316 TB 104.25 HD -23.78 MØ 57.40 | 105.00 105.50 106.00 | 516 K07510 516 K07511 516 K07512 | 516 KR07510 516 KR07511 516 KR07512 | 516 R07500 S16  3,00 CR S08  2,50 P S35  3,00 CR | | |
| | | | | Short / Kısa | | | |



Ø 114.31

1004







Diesel Engine :

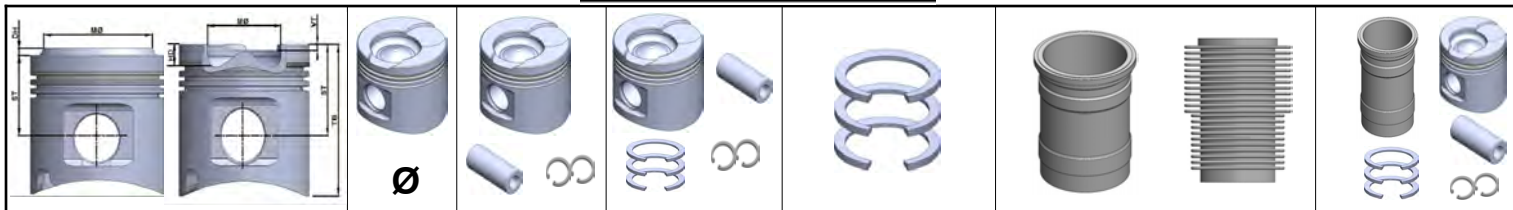
| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.676 TB 124.612 HD -24.079 MØ 66</p> <p> 36,513 X 98,43</p> | <p>114.31</p> | <p>516 K05900</p> | <p>516 KR05900</p> | <p>516 R05900</p> <p>S01  2,385 CR</p> <p>S06  2,385 P</p> <p>S06  2,385 P</p> <p>S35  6,335 CR</p> | <p>516 Z05900 SZ G 117.88 F 121.13 Y 2.72 TB 230.78</p> <p>516 Z05901 FZ G 117.88 F 121.13 Y 2.72 TB 230.78</p> |  | <p>516 A05900</p> |
| | | | | | <p>Short / Kısa</p> | <p>516 A05901</p> | | |

Ø 114.31

1004


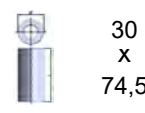




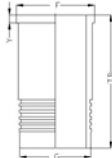
Diesel Engine :

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 70.676 TB 124.612 HD -24.079 MØ 66</p> <p> 36,513 X 98,43</p> | <p>114.31</p> | <p>516 K05910</p> | <p>516 KR05910</p> | <p>516 R05910</p> <p>S01  2,385 CR</p> <p>S06  2,385 P</p> <p>S35  6,335 CR</p> | <p>516 Z05900 SZ G 117.88 F 121.13 Y 2.72 TB ?</p> <p>516 Z05901 FZ G 117.88 F 121.13 Y 2.72 TB ?</p> |  | <p>516 A05910</p> |
| | | | | | <p>Short / Kısa</p> | <p>516 A05911</p> | | |






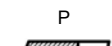



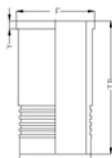
Ø87.31 1085

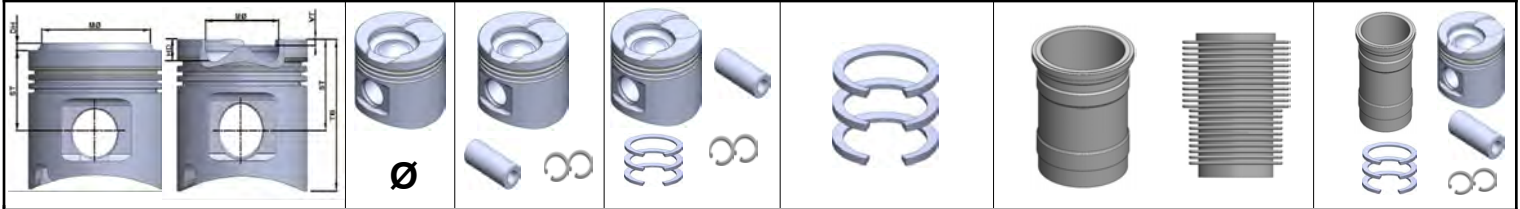
Diesel Engine :
PH1, 659 ccm
PH2, 1318 ccm
PH1W, 659 ccm / **PH2W**, 1318 ccm Watercooled
 Aircooled

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|  Montaj Yüksekliği | Cyl. 1/2 ST 63.60 TB 106 HD -25.25 VT -0.8 MØ 50.9  30 x 74,5 | 87.31 87.81 88.06 88.31 88.81 | 519 K00200 519 K00201 519 K00202 519 K00203 519 K00204 | 519 KR00200 519 KR00201 519 KR00202 519 KR00203 519 KR00204 | 519 R00200 S04  2,381 P S06  2,381 S06  2,381 S32  4,762 | 519 Z00200 S G 104.86 F 113.55 Y 10.05 C 0.3 TB 207.01 519 Z00201 SZ G 91.386 F 94.386 Y 4.83 TB 207.01 519 Z00202 SZ G 91.364 TB 207.01 |  519 A00200 519 A00201 519 A00202 |
| | | | Short / Kısa | | | | |

Ø87.31 1085

Diesel Engine :
PH1, 659 ccm
PH2, 1318 ccm
PH1W, 659 ccm
PH2W, 1318 ccm Watercooled
 Aircooled






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Montaj Yüksekliği | Cyl. 1/2 ST 63.60 TB 106 HD -25.25 VT -0.8 MØ 50.9  30 x 74,5 | 87.31 87.81 88.06 88.31 88.81 | 519 K00300 519 K00301 519 K00302 519 K00303 519 K00304 | 519 KR00300 519 KR00301 519 KR00302 519 KR00303 519 KR00304 | 519 R00300 S04  2,381 P S06  2,381 S06  2,381 S32  4,762 S32  4,762 | 519 Z00300 S G 104.86 F 113.55 Y 10.05 C 0.3 TB 207.01 519 Z00301 SZ G 91.386 F 94.386 Y 4.83 TB 207.01 519 Z00302 SZ G 91.364 TB 207.01 |  519 A00300 519 A00301 519 A00302 |
| | | | Short / Kısa | | | | |



Ø71 1489

**Benzin Engine : 107 1.0, 108 1.0,
1KR (384 F) CFB, CFA (384 F) Euro4
3 Cyl. 998cc 50 Kw-68 PS**






Citroen, Daihatsu, Subaru, Toyota

| | | | | | | | |
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|  EP,T  18 x 47 Montaj Yüksekligi | Cyl. 3 ST 26.49 TB 47.20 HD -4.40 VT +2.40 | 71.00 71.25 71.50 | 522 K09700 522 K09701 522 K09702 | 522 KR09700 522 KR09701 522 KR09702 | 522 R09700 S01  1,00 NT,S S26  1,00 S35  1,50 CR | | |
| | Short / Kısa | | | | | | |

Ø71 1489

**Benzin Engine : 107 1.0, 108 1.0,
1KR (384 F) CFB, CFA (384 F) Euro4
3 Cyl. 998cc 50 Kw-68 PS**

RING SIZE DIFFERENT !

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  17 x 45 Montaj Yüksekligi | Cyl. 3 ST 28.65 TB 42.20 HD -4.40 VT +2.40 MØ 52 | 71.00 71.25 71.50 | 522 K09710 522 K09711 522 K09712 | 522 KR09710 522 KR09711 522 KR09712 | 522 R09710 S01  1,00 NT,S S26  1,00 S35  2,00 CR | | |
| | Short / Kısa | | | | | | |



Ø72

1280

Benzin Engine :






TU 1 M/Z

1124 cm³, 44 kW (60 PS), 9.2/9.4:1 / 205,309 1988... / 106 1992... / 306 1.1 1993... / Partner 1996...

TU 1 M/Z

1124 cm³, 40 kW (54 PS), 9.4:1 / 205,309 1988... / 106 1992... / 306 1.1 1993...

Citroen

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|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|--------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 40 TB 67 DH +3</p> | <p>72.00</p> | <p>522 K00500</p> | <p>522 KR00500</p> | <p>522 R00500</p> <p>S01  1,50 CR</p> <p>S26  2,00 P</p> <p>S38  3,00 CR</p> | <p>522 Z00210 S</p> <p>G 79.5 F 89.20 Y 85 TB 122.5</p>  | <p>522 A00500</p> |
| | | | | | | | |

Ø73.7

1305

Diesel Engine :



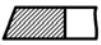

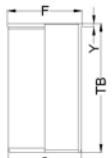
DV4 TD / DV4 TED / 8HX / 8HT / 8HZ

R4, 1398cm³ 50 kw (68 ps) Injeksiyon , Turbo

XSARA 1,4 HDI 2003... / C 3 1,4 HDI 2002... / C 2 1,4 HDI 2003...

C 1 03/2005 / 206/306 1,4 HDI / Ford Fiesta 1.4 TDCi

Ford, Citroen, Mazda, Toyota





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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T,YP</p> | <p>Cyl. 4 ST 42.94 TB 65.44 HD -14.7 VT -1.50 -1.50 MØ 37.16</p> | <p>73.70 73.95 74.20 74.45</p> | <p>114 K00200 114 K00201 114 K00202 114 K00203</p> | <p>114 KR00200 114 KR00201 114 KR00202 114 KR00203</p> | <p>114 R00200</p> <p>S16  2,50 CR</p> <p>S06  1,95</p> <p>S35  2,50 CR</p> | <p>114 Z00200 SZ</p> <p>G 76.70 F 78.20 Y 5.00 TB 136.00</p>  | <p>114 A00200</p> |
| | | | | | | | |
| <p>Montaj Yüksekliği</p> <p>1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | <p>ST : 42,74 TB : 65,24</p> | <p>73,70</p> | <p>114 K00204</p> | <p>114 KR00204</p> | | | |
| | <p>ST : 42,74 TB : 65,24</p> | <p>74,20</p> | <p>114 K00205</p> | <p>114 KR00205</p> | | | |
| | <p>ST : 42,54 TB : 65,04</p> | <p>73,70</p> | <p>114 K00206</p> | <p>114 KR00206</p> | | | |
| | <p>ST : 42,54 TB : 65,04</p> | <p>74,20</p> | <p>114 K00207</p> | <p>114 KR00207</p> | | | |
| | | | | | | <p>114 Z00201 SZ</p> <p>G 76.95 F 78.45 Y 5.25 TB 136.00</p> | <p>114 A00201</p> |



Ø73.7

1707

Diesel Engine : 207 Van1.4 HDi, 2008 I, 208 Box 1.4 HDi 68,
DV4C Euro5 / 8HR (DV4C)
4 Cyl. 1398 cc 68 HP 50 KW





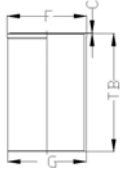
| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği 1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / +0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | <p>Cyl. ST 42.90 TB 65.40 HD -12.50 MØ 45.10</p> | <p>73.70 74.20 74.30</p> | <p>228 K09200 228 K09201 228 K09202</p> | <p>228 KR09200 228 KR09201 228 KR09202</p> | <p>228 R10100</p> <p>S16  2,50 CR</p> <p>S08  1,95 P</p> <p>S35  2,00 CR</p> | |
| | <p>25 x 60</p> <p>Short / Kısa</p> | | | | | |

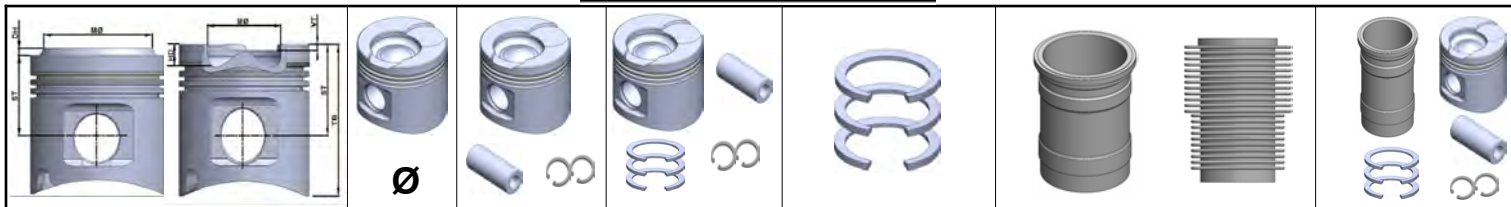
Ø75

1249

Diesel Engine:
DV 6 A TED4 / DV 6 TED 4 / DV 6 UTED 4
1560 cm³,80 kW (109 PS)17,5:1
1007 01/2007...06/2007 / 206 04/2005...06/2007 / 207 02/2006...03/2008 / 306 2003...20003
307 2004...12/2008 / 308 09/2007... / 407 2003...04/2004 / Partner 07/2005...

Citroen, Fiat, Ford, Mazda, Mini

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği 1.25 mm Conta ile + 0,53 / 0,63 1.30 mm Conta ile + 0,63 / 0,73 1.35 mm Conta ile + 0,68 / 0,73 1.40 mm Conta ile + 0,73 / 0,78 1.45 mm Conta ile + 0,78 / 0,88</p> | <p>Cyl. 4 ST 41.70 TB 65.30 HD -13.29 VT -1.16 -1,16 MØ 41.72</p> | <p>75.00 75.25 75.50 75.60 75.75 76.00</p> | <p>114 K02000 114 K02001 114 K02002 114 K02003 114 K02004 114 K02005</p> | <p>114 KR02000 114 KR02001 114 KR02002 114 KR02003 114 KR02004 114 KR02005</p> | <p>114 R02000</p> <p>S01  3,00 CR</p> <p>S26  1,95 P</p> <p>S35  2,50 CR</p> | <p>114 Z02000 SZ</p> <p>G 78.00 F 79.50 Y 5.00 TB 142.00</p>  | <p>114 A02000</p> |
| | <p>26 x 61</p> <p>Short / Kısa</p> <p>ST : 41,50 TB : 65,10</p> <p>ST : 41,50 TB : 65,10</p> <p>ST : 41,30 TB : 64,90</p> <p>ST : 41,30 TB : 64,90</p> | <p>75,00 75,50 75,00 75,50</p> <p>114 K02006 114 K02007 114 K02008 114 K02009</p> <p>114 KR02006 114 KR02007 114 KR02008 114 KR02009</p> | | | | | |



Ø75





1394

Diesel Engine : 301 1.6 HDI, 308 1.6 HDI, 308 II 1.6 HDI, 4008 1.6 HDI, EXPERT 1.6 HDI 90, 207 1.6 HDI, 208 1.6 HDI, 3008 1.6 HDI, 408 1.6 HDI, 2008 1.6 HDI, TEPEE 1.6 HDI

**9HC (DV6C) - 9HD (DV6C) - 9HH - 9HM - DV6D
9HD (DV6CTED), 9HF (DV6DTED), 9HJ (DV6DTEDM), 9HP (DV6DTED)
1.6 TDCI (DV6C)**

Ford, Citroen, Volvo

4-Cyl. 1560cc 66-85 kW 90-116 PS 8V






| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------|--|
|  RC,OCP,T,YP Montaj Yüksekliği 1 Kertik 0,50mm / 0,63mm 2 Kertik 0,63mm / 0,68mm 3 Kertik 0,68mm / 0,73mm 4 Kertik 0,73mm / 0,78mm 5 Kertik 0,78mm / 0,88mm | Cyl. 4 | 75.00 | 114 K02100 | 114 KR02100 | 114 R02100 | |
| | ST 41.70 | 75.25 | 114 K02101 | 114 KR02101 | S16  2,50 | |
| | TB 65.20 | 75.50 | 114 K02102 | 114 KR02102 | CR | |
| | HD -13.80 | 75.60 | 114 K02103 | 114 KR02103 | S26  1,95 | |
| | MØ 45.00 | 75.75 | 114 K02104 | 114 KR02104 | P | |
| | | 76.00 | 114 K02105 | 114 KR02105 | S35  2,00 | |
| | | | | | CR | |
| | | | Short / Kısa | | | |
| | | | 114 K02106 | 114 KR02106 | | |
| | | | 114 K02107 | 114 KR02107 | | |
| | | 114 K02108 | 114 KR02108 | | | |
| | | 114 K02109 | 114 KR02109 | | | |

Ø75

1710

Diesel Engine :
DV6D / 9HK (DV6ETEDM)
4-Cyl. 1560cc 55-68 kW 75-92 PS

Citroen

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------|-------|---------------------|--------------------|----------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------|
|  RC Montaj Yüksekliği | Cyl. 4 | 75.00 | 228 K10200 | 228 KR10200 | 228 R10200 | 228 Z10200 SZ |  |
| | ST 41.75 | 75.50 | 228 K10201 | 228 KR10201 | S16  2,50 | G 78.00 | |
| | TB 65.20 | 75.60 | 228 K10202 | 228 KR10202 | CR,ST | F 79.50 | |
| | HD -13.85 | | | | S26  1,95 | Y 5.00 | |
| | MØ 45.00 | | | | CR,P | TB 142.00 | |
| | | | | | S35  2,00 | | |
| | | | | | CR | | |
| | | | Short / Kısa | | | | |
| | | | 222 K10203 | 222 KR10203 | | | |
| | | | 222 K10204 | 222 KR10204 | | | |



Ø 75






1576

Diesel Engine: 1.5 BlueHDI 100-120-130

308 II (LB-LP-LW-LH-L3), 208 I (CA-CC), 301, 208 II, PARTNER Box Body, 508 II, EXPERT Bus, RIFTER, 308 SW II,

YHY (DV5RD) Euro 6 - YHX (DV5RC) Euro 6 - YHR (DV5RUCd) Euro 6 - YHY (DV5RD) Euro 6 - YHZ (DV5RC) Euro 6

4 Cyl. 1499 cc. 75-96 kW - 102-131 PS

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 39.94 TB 59.94 HD -13.00 MØ 40.80 | 75.00 75.40 75.50 75.60 | 228 K11300 228 K11301 228 K11302 228 K11303 | 228 KR11300 228 KR11301 228 KR11302 28 KR11303 | 228 R11300 S11  1,75 PVD S08  1,50 P S35  2,00 PVD | |
| |  26 x 62,5 | <u>Short</u> / <u>Kısa</u> | | | | |

Ø 75






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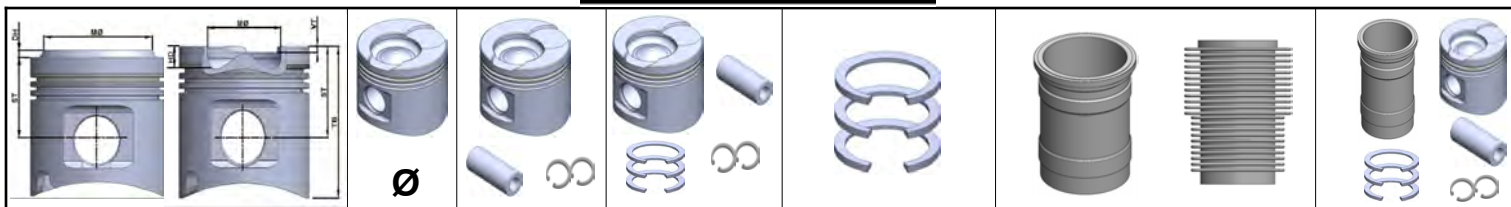
Benzin Engine : 2008 I (CU_), 2008 I Van (CU_), 208 I (CA_, CC_), 3008 MPV (OU_), 3008 SUV (MC_, MR_, MJ_, M4_), 308 II (LB,LP,LW,LH,L3), 5008 (OU, OE), Partner Box Body/MPV, Partner TEPEE

HNP (EB2ADT), HNV (EB2DTM), HNZ (EB2DT), HNS (EB2ADTS), HNY (EB2DTS), HNY (EB2DTS),

1.2 THP 110 / PureTech 110, 1.2 THP 130 / PureTech 130, 1.2 (MRHNYH, MRNHYW, MRHNSJ)

Citroen, Opel

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,T Montaj Yüksekliği | Cyl. 3 ST 28.08 TB 44.80 HD -2.15 VD +5,1 MØ 57.30 | 75.00 75.50 | 504 K04600 504 K04601 | 504 KR04600 504 KR04601 | 504 R04600 S01  1,20 PVD S26  1,00 S S38  2,00 NIT,S | |
| |  19,50 x 45 | <u>Short</u> / <u>Kısa</u> | | | | |







Ø 75

0000

Benzin Engine : 2008 I, 208 II, 3008 SUV (MC, MR, MJ, M4), 308 SW II (LC, LI, LR, LX, L4), 5008 II (MC, MJ, MR, M4), PARTNER BOX BODY/MPV (K9)
HNP (EB2ADT), HNV (EB2DTM), HNZ (EB2DT), HNS (EB2ADTS), HNP (EB2ADT)
1.2 THP 110 / PureTech 110, 1.2 PureTech 130, 1.2 THP 130, 1.2 (MRHNYH, MRHNYW, MRHNSJ, MRHNSU)




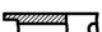
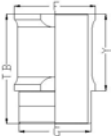
Citroen, Opel

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 28.08</p> <p>TB 44.80</p> <p>HD -2.15</p> <p>VD +5,1</p> <p>MØ 57.30</p> | <p>75.00</p> <p>75.50</p> | <p>504 K04700</p> <p>504 K04701</p> | <p>504 KR04700</p> <p>504 KR04701</p> | <p>504 R04600</p> <p>S01  1,20</p> <p>PVD</p> <p>S26  1,00</p> <p>S</p> <p>S38  2,00</p> <p>NIT,S</p> | | |
| | <p>19,50</p> <p>x</p> <p>45</p> | | | <p>Short / Kısa</p> | | | |

Ø 75

1145G

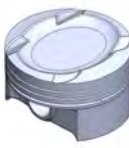




Benzin Engine :
TU3 JP L4, Euro 4
KFW (TU3JP), KFX (TU3JP)
R4,1361 cc, 49-75 kW (67-102 PS) 10,2:1, 8 Ventile
106 II 1.4 I / 205 II 1.4 / 206 1.4 / 206 1.4 I, 306 1.4 SL / 306 1.4 / 307 1.4 / PARTNER 1.4 / PARTNER 1.4 BIFUEL

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 27.75</p> <p>TB 50.05</p> <p>DH +0.30</p> | <p>75.00</p> <p>75.50</p> | <p>522 K01000</p> <p>522 K01001</p> | <p>522 KR01000</p> <p>522 KR01001</p> | <p>522 R01000</p> <p>S02  1,50</p> <p>CP</p> <p>S26  1,50</p> <p>P</p> <p>S31  2,50</p> <p>CR</p> | <p>522 Z01000 FZ</p> <p>G 79.50</p> <p>F 89.20</p> <p>Y 90.00</p> <p>TB 135.00</p>  | <p>522 A01000</p> |
| | <p>17,984</p> <p>x</p> <p>55,00</p> | | | <p>Short / Kısa</p> | | | |








Ø 75 1489

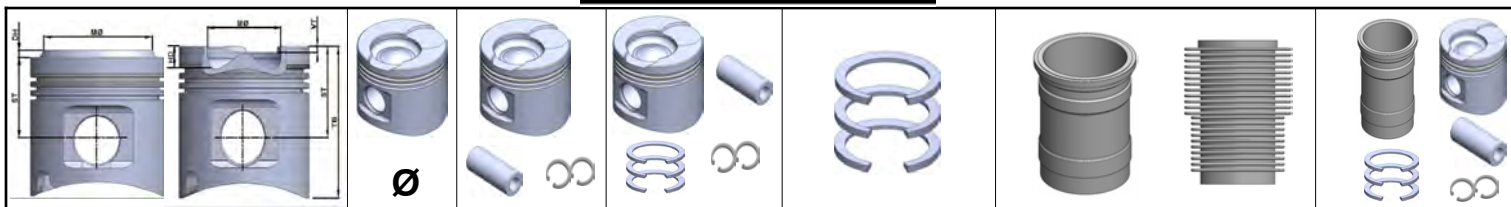
Benzin Engine : EB2 108/2008/208/308II
EB2X
 3 Cyl. 1199cc 60 kW (82 PS)
 1.2 VTi (82 Hp) Euro5

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,BSG,S  17 x 51 Montaj <u>Yüksekliği</u> | Cyl. 3 ST 26.00 TB 46.82 HD -2.65 VT -1.55 | 75.00 75.25 75.50 | 522 K09800 522 K09801 522 K09802 | 522 KR09800 522 KR09801 522 KR09802 | 522 R09800 S01  1,00 NT,S S26  1,00 S35  2,00 CR | | |
| | Short / Kısa | | | | | | |

Ø 75 1312G

Benzin Engine: 2008 1.2VTİ, 208 1.2 VTİ, 306 1.2 VTİ, 308 SW 1.2 VTİ, C3 1.2 VTİ, C3 II 1.2 VTİ, C3 III 1.2 VTİ, C4 Cactus 1.2 VTİ, C4 Picasso 1.2 VTİ
EB2M
 3 Cyl. 1199cc 53 kW 72-PS

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,S  17 x 51 Montaj <u>Yüksekliği</u> | Cyl. 3 ST 28.85 TB 46.85 VT -2.65-1,55 MØ 54.65 | 75.00 75.50 | 522 K10100 522 K10101 | 522 KR10100 522 KR10101 | 150 R13200 S01  1,00 NIT,S S26  1,00 P S35  2,00 NIT,S | | |
| | Short / Kısa | | | | | | |



Ø77

1388





Benzin Engine : 207 1.6 16V TURBO, 207 1.6 RC, 208 1.6, 3008 1.6 THP, 308 1.6, 5008 1.6, 5008 1.6 THP, 508 1.6 THP, RCZ 1.6

EP6DTS / 5FY (EP6DTS) / EP6CDT / EP6DT / 5FX (EP6DT) / EP6D 1.6L

4 Sil. 1598cc 110-128 kW / 150-175 PS 16-V

3008 1.6 16 Valve EP6 2006 -

BMW, Mini, Citroen

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.40</p> <p>TB 50.10</p> <p>HD -5.30</p> <p>VT -3.70-3,70</p> | <p>77.00</p> <p>77.50</p> <p>77.40</p> <p>77.25</p> | <p>095 K01200</p> <p>095 K01201</p> <p>095 K01202</p> <p>095 K01203</p> | <p>095 KR01200</p> <p>095 KR01201</p> <p>095 KR01202</p> <p>095 KR01203</p> | <p>095 R01200</p> <p>S02  1,20</p> <p>P,MO</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | |
| | <p>20</p> <p>x</p> <p>48</p> | | | | | |
| | <p>Short / Kısa</p> | | | | | |
| | <p>ST : 29,90</p> <p>TB : 50,10</p> | <p>77,00</p> | <p>095 K01204</p> | <p>095 KR01204</p> | | |
| | <p>ST : 29,90</p> <p>TB : 50,10</p> | <p>77,50</p> | <p>095 K01205</p> | <p>095 KR01205</p> | | |
| | <p>ST : 29,70</p> <p>TB : 50,10</p> | <p>77,00</p> | <p>095 K01206</p> | <p>095 KR01206</p> | | |
| | <p>ST : 29,70</p> <p>TB : 50,10</p> | <p>77,50</p> | <p>095 K01207</p> | <p>095 KR01207</p> | | |



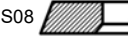

Ø77

1309

Diesel Engine :

TUD 5

R 4, 1527 cm³, 42 kW (57 PS), 22,1:1

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> <p>+ 1,04 / + 1,14</p> | <p>Cyl. 4</p> <p>ST 40.37</p> <p>TB 66.32</p> <p>VT -1.65</p> | <p>77.00</p> <p>77.40</p> <p>77.60</p> | <p>522 K02300</p> <p>522 K02301</p> <p>522 K02302</p> | <p>522 KR02300</p> <p>522 KR02301</p> <p>522 KR02302</p> | <p>522 R01500</p> <p>S01  2,00</p> <p>CR</p> <p>S08  1,75</p> <p>S35  3,00</p> <p>CR</p> | |
| | <p>23</p> <p>x</p> <p>60</p> | | | | | |
| | <p>Short / Kısa</p> | | | | | |
| | <p>ST : 40,10</p> <p>TB : 66,32</p> | <p>77,40</p> | <p>522 K02303</p> | <p>522 KR02303</p> | | |



Ø 77.008



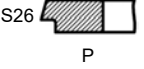
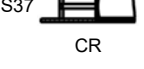
1429

Benzin Engine : 2008 1.6 VTI, 207 1.6, 207 1.6 VTI, 208 1.6, 3008 1.6 VTI, 308 1.6, 508 1.6 VTi, PARTNER 1.6

5FS (EP6C), EP6

4 Cyl. 1598 cc, 88-kW, 120-PS, 10,5:1 - 11:1, 16V

BMW, Citroen, Mini

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|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 27.50</p> <p>TB 47.50</p> <p>HD -5.70</p> <p>VT -3.80</p> | <p>77.008</p> <p>77.258</p> <p>77.508</p> | <p>095 K01600</p> <p>095 K01601</p> <p>095 K01602</p> | <p>095 KR01600</p> <p>095 KR01601</p> <p>095 KR01602</p> | <p>095 R01200</p> <p>S02  1,20</p> <p>P,MO</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>18</p> <p>x</p> <p>43</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 27,10</p> <p>TB : 47,50</p> | <p>77,008</p> | <p>095 K01603</p> | <p>095 KR01603</p> | | | |
| | <p>ST : 27,10</p> <p>TB : 47,50</p> | <p>77,508</p> | <p>095 K01604</p> | <p>095 KR01604</p> | | | |

Ø 77.008



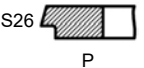

1458

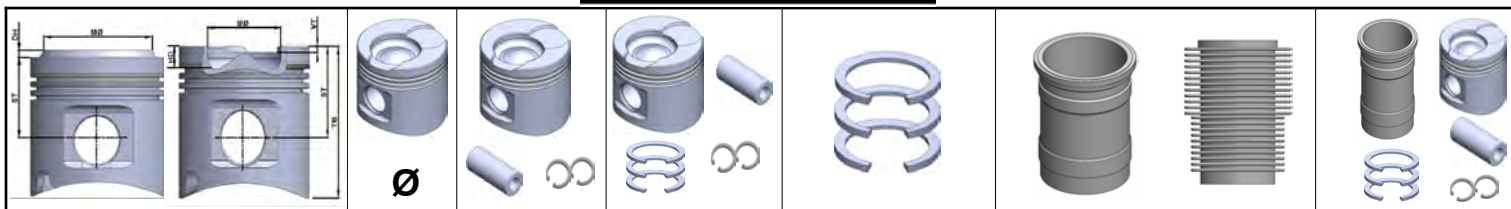
Benzin Engine : 5008 1.6 09/2009... / 208, 3008, 308, 508

5FW (EP6) / EP6D 1.6L

4- Cyl. 1598 cc 88 KW - 120 PS 10,5:1 16-V 2007- ...

Bmw, Mini, Peugeot

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 28.50</p> <p>TB 51.20</p> <p>HD -2.70</p> <p>VT -3.40</p> <p>MØ 34.70</p> | <p>77.008</p> <p>77.258</p> <p>77.508</p> | <p>095 K01700</p> <p>095 K01701</p> <p>095 K01702</p> | <p>095 KR01700</p> <p>095 KR01701</p> <p>095 KR01702</p> | <p>095 R01200</p> <p>S02  1,20</p> <p>P,MO</p> <p>S26  1,50</p> <p>P</p> <p>S37  2,00</p> <p>CR</p> | | |
| | <p>20</p> <p>x</p> <p>48</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 28,20</p> <p>TB : 50,90</p> | <p>77,008</p> | <p>095 K01703</p> | <p>095 KR01703</p> | | | |
| | <p>ST : 28,20</p> <p>TB : 50,90</p> | <p>77,508</p> | <p>095 K01704</p> | <p>095 KR01704</p> | | | |



Ø 77.008

1429






Benzin Engine : MINI One LPG, ONE 1.4 R56, 207 1.4, 308 1.4

EP3 / N 12B 14 A

4 Cyl. Gasoline 13970 cc

70 kW 95 PS

207 WA / WC 1.4 16V

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 27.50 TB 47.50 VT -5.7 -3,8 MØ 56.60</p> <p> 18 x 43</p> | <p>77.008 77.258 77.508</p> | <p>095 K02100 095 K02101 095 K02102</p> | <p>095 KR02100 095 KR02101 095 KR02102</p> | <p>095 R01200</p> <p>S02  1,20 P,MO</p> <p>S26  1,50 P</p> <p>S37  2,00 CR</p> | | |
| | | Short / Kısa | | | | | |

Ø 78.5






1514

Benzin Engine :

TU5 JP4 Euro3

R4, 1587 ccm, 80 Kw (109 Ps)






206 1.6i 16v, 207 1.6i 16v, 307 1.6i 16v, Partner 1.6i 16v 2000...

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.35 TB 50.15 VT +0.15 MØ 64</p> <p> 19,5 x 57</p> | <p>78.50 78.75 79.00 79.50</p> | <p>522 K01010 522 K01011 522 K01012 522 K01013</p> | <p>522 KR01010 522 KR01011 522 KR01012 522 KR01013</p> | <p>522 R01010</p> <p>S01  1,20 CR</p> <p>S21  1,50 P</p> <p>S37  2,50 NT</p> | | |
| | | Short / Kısa | | | | | |



Ø 78.5 1536






Benzin Engine :
NFU, NFX, TU 5 JP 4
 R 4, 1587 ccm, 80 kW (109 PS), 11:1 4 Ventile
 1007 03/2005...
 106 05/1996...
 206, Partner 09/2000...

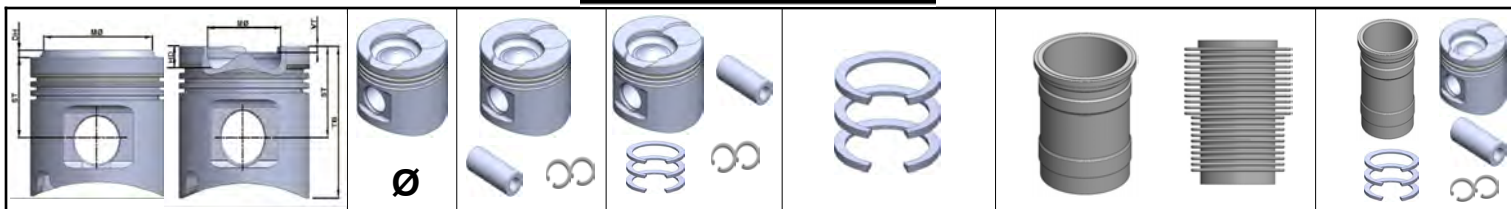
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 32.35 TB 51.40 DH +1.40 | 78.50 79.00 79.50 | 522 K09200 522 K09201 522 K09202 | 522 KR09200 522 KR09201 522 KR09202 | 522 R09200 S01  1,20 CR,P S26  1,50 P S35  2,50 P | | |
| |  19,50 x 57,00 | Short / Kısa | | | | | |

Ø 81 1307

Diesel Engine : 607 HDI
2,7 Lion TVM
 2720 cm³ 150 kW (204 PS)
 607 HDI 2008...

Jaguar, Land Rover

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği 1,12 mm conta ile 0,54 / 0,55 1,17 mm conta ile 0,55 / 0,60 1,22 mm conta ile 0,60 / 0,65 1,27 mm conta ile 0,65 / 0,70 1,32 mm conta ile 0,70 / 0,75 | Cyl. 6 ST 47.00 TB 71.00 HD -14.05 VT -0.50-0,50 MØ 44 | 81.00 81.5 | 390 K01000 390 K01001 | 390 KR01000 390 KR01001 | 390 R01000 S02  2,00 CR S08  2,00 CR S35  2,00 CR | | |
| |  29,00 x 62,00 | Short / Kısa | | 390 K01002 390 K01003 | 390 KR01002 390 KR01003 | | |



Ø 82.2

1169

Diesel Engine:


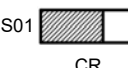
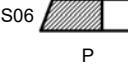
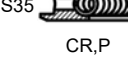

DW 8 / DW 8 B / DW 8 TD

WJC Euro 2 / WJY Euro 2 / WJZ Euro 2

1868 cc 51 kW (71PS)23:1 1998-...

206 1,9 D, Expert, Partner

Citroen

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
|  <p>YP,T</p> <p>Montaj Yüksekliği 1,26 mm conta ile + 0,51 / + 0,55 1,30 mm conta ile + 0,55 / + 0,59 1,34 mm conta ile + 0,59 / + 0,63</p> | <p>Cyl. 4 ST 46.70 TB 78.00 VT -2.40 -1,25</p> | <p>82.20 82.60 82.80</p> | <p>114 K01100 114 K01101 114 K01102</p> | <p>114 KR01100 114 KR01101 114 KR01102</p> | <p>114 R01100</p> <p>S01  2,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>114 Z01100 SZ G 85.50 F 87.00 Y 5.00 TB 160.00</p> <p>114 Z01101 SZ G 86 TB 154</p> <p>114 Z01102 SZ G 85.00 F 87.00 Y 5.00 TB 154.00</p> |  | <p>114 A01100</p> <p>114 A01101</p> <p>114 A01102</p> |
| | <p>25 x 66</p> <p>ST : 46,50 TB : 78,00</p> | <p>82,20</p> | <p>Short / Kısa 114 K01103 114 KR01103</p> | | | | | |

Ø 83

1172


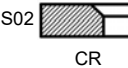

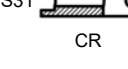

Benzin Engine :

XU 51 C / XU 51 K

R4 Benzin 1581 cm³ / 205 1983 / 1998 / 305 1982 / 1990

309 1985 / 1990 / 405 1987 / 1992


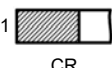


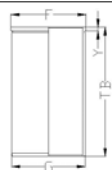



XU 51 CP / XU 92 C

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 37.5 TB 67 HD -3 MØ 73.3</p> | <p>83.00 83.40</p> | <p>522 K03800 522 K03801</p> | <p>522 KR03800 522 KR03801</p> | <p>522 R03800</p> <p>S02  1,75 CR</p> <p>S26  1,75</p> <p>S31  4,00 CR</p> | <p>522 Z03800 SZ G 88.60 F 97 Y 95.19 TB 141</p> |  | <p>522 A03800</p> |
| | <p>22 x 66,2</p> | | <p>Short / Kısa</p> | | | | | |




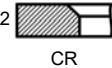

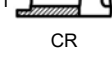


Ø 83 1168

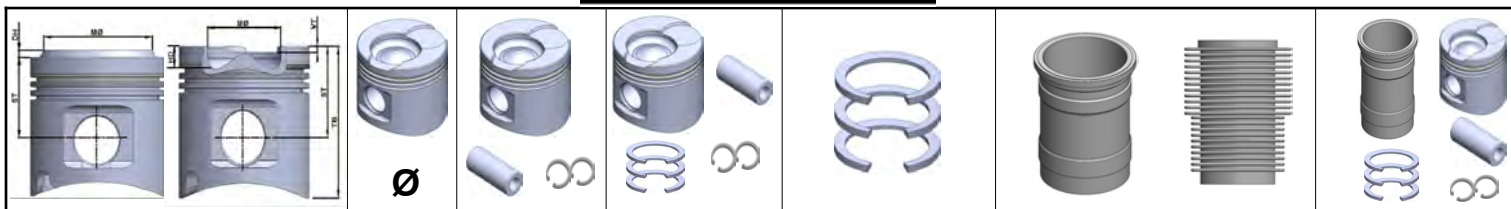
Diesel Engine : Boxer 1.9 D
XUD 9(DJZ) / XUD9A(DJY) / XUD 9A(D9B) / XUD 9AU, Euro 2
XUD 9B, Euro 2 / XUD 9K / XUD 9Y
 R 4, 1905 cm³, 48 kW (65 PS), 23,5:1 (... 01/1992) / 405 01/1988...01/1992 / 309 1986...01/1992 / 205 1982...01/1992 / 305 1982...01/1992
 R 4, 1905 cm³, 52 kW (71 PS), 23,5:1 / 306 1993...2003 / 309 1986... / 405 1984...1992 / 205 ,305, J 5 1982...
Suzuki. Ford. Citroen. Fiat. Hvundai. Rover

| | | | | | | | | |
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|  S Montaj Yüksekliği 1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82 | Cyl. 4 ST 46.8 TB 84.3 HD -2.2 | 83.00 83.50 83.80 | 522 K03900 522 K03901 522 K03902 | 522 KR03900 522 KR03901 522 KR03902 | 522 R03900 S01  2,00 CR S06  2,00 S35  3,00 CR | 522 Z03900 SZ G 86 TB 153.5 522 Z03901 SZ G 86.00 F 89.00 Y 4.80 TB 153.50 522 Z03902 SZ G 86.50 F 89.50 Y 4.80 TB 153.50 522 Z03903 SZ G 87.00 F 90.00 Y 4.80 TB 153.50 |    | 522 A03900 522 A03901 522 A03902 522 A03903 |
| | | | | Short / Kısa | | | | |
| |  25 X 72 | | | | | | | |
| | | | | | | | | |

Ø 83 1144M

Benzin Engine :
XU 7 JB / XU 7JP / XU 7JPZ
 R 4, 1580 cm³, 65 kW (88 PS), 9,25:1 Injection, Catalytic converter, / 406 10/1995... / 406 10/1995...
 806 07/1995... / 306 05/1993...2003 / 405 08/1992...10/1995
 306 1993...2003 / 405 1993... / 806 1993... / Expert 1993... / 406 1993... / Partner 01/1996...
Citroen, Fiat

| | | | | | | | | |
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|  SP Montaj Yüksekliği | Cyl. 4 ST 33.3 TB 53.3 HD -4.13 MØ 65.57 | 83.00 83.50 | 522 K04400 522 K04401 | 522 KR04400 522 K04401 | 522 R04400 S02  1,50 CR S26  1,50 S31  3,00 CR | 522 Z03800 S G 88.6 F 97 Y 95.18 TB 141 |  | 522 A04400 |
| | | | | Short / Kısa | | | | |
| |  22 X 62 | | | | | | | |
| | | | | | | | | |



Ø 83

1142


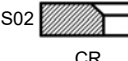



Benzin Engine :

XU 7 JP K / XU 7 JP K. TR

1762 ccm 70 kW (95 PS) Injection

306 1.8i (Export) 1993....

8 Valve 405,806 Partner

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 33.3 TB 53.3 HD -6.38 MØ 70.5</p> | <p>83.00 83.50</p> | <p>522 K04700 522 K04701</p> | <p>522 KR04700 522 KR04701</p> | <p>522 R04700</p> <p>S02  1,50 CR</p> <p>S26  1,50</p> <p>S31  3,00 CR</p> | <p>522 Z03800 S</p> <p>G 88.6 F 97 Y 95.19 TB 141</p>  | <p>522 A04700</p> |
| | <p>22 x 62</p> | <p>Short / Kısa</p> | | | | | |

Ø 83

1308






Diesel Engine:

XUD 9ATF / XUD 9BSD / XUD 9BTF / XUD 9SD / XUD 9SE

XUD 9TE / XUD 9TF / XUD 9UTF

1905 cm³ 68 kW (92 PS) 21,8:1 Turbocharged / 306,405,309,406 08/1977...

406 Export, 806 Boxer 08/1977...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,EP,YP,T</p> <p>Montaj Yüksekliği</p> <p>1,36mm conta ile +0,56 / +0,67 1,40mm conta ile +0,68 / +0,71 1,44mm conta ile +0,72 / +0,75 1,48mm conta ile +0,76 / +0,79 1,52mm conta ile +0,80 / +0,83</p> | <p>Cyl. 4 ST 46.75 TB 79.25 HD -3.50</p> | <p>83.00 83.50 83.80</p> | <p>522 K04900 522 K04901 522 K04902</p> | <p>522 KR04900 522 KR04901 522 KR04902</p> | <p>522 R04900</p> <p>S01  3,00 CR,P</p> <p>S06  2,00</p> <p>S35  3,00 CR,P</p> | <p>522 Z04900 S</p> <p>G 86.00 TB 153.50</p>  | <p>522 A04900</p> |
| | <p>28 x 68</p> <p>ST : 46,60 TB : 79,30</p> <p>ST : 46,60 TB : 79,30</p> | <p>83,50</p> <p>Short / Kısa</p> <p>522 K04903 522 KR04903</p> <p>522 K04904 522 KR04904</p> | | | | | |

Citroen. Fiat. Suzuki. Lada



Ø 83



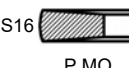
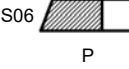
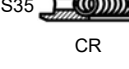

1308

Diesel Engine:

**XUD 9ATF / XUD 9BSD / XUD 9BTF / XUD 9SD / XUD 9SE
XUD 9TE / XUD 9TF / XUD 9UTF**

1905 cm³ 68 kW (92 PS) 21,8:1 Turbocharged / 306,405,309,406 08/1977...
406 Export, 806 Boxer 08/1977...

Citroen. Fiat. Suzuki. Lada

| | | | | | | | | |
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|  RC,EP  28 x 68 Montaj Yüksekliği | Cyl. 4 ST 46.75 TB 79.25 HD -3.50 | 83.00 83.50 83.80 | 522 K04910 522 K04911 522 K04912 | 522 KR04910 522 KR04911 522 KR04912 | 522 R04910 S16  3,50 P,MO S06  2,00 P S35  3,00 CR | 522 Z04900 S G 86.00 TB 153.50 |  | 522 A04900 |
| | ST : 46,60 TB : 79,30 ST : 46,60 TB : 79,30 | 83,50 83,80 | Short / Kısa 522 K04913 522 KR04913 522 K04914 522 KR04914 | | | | | |

Ø 83



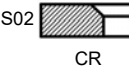

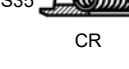

1143

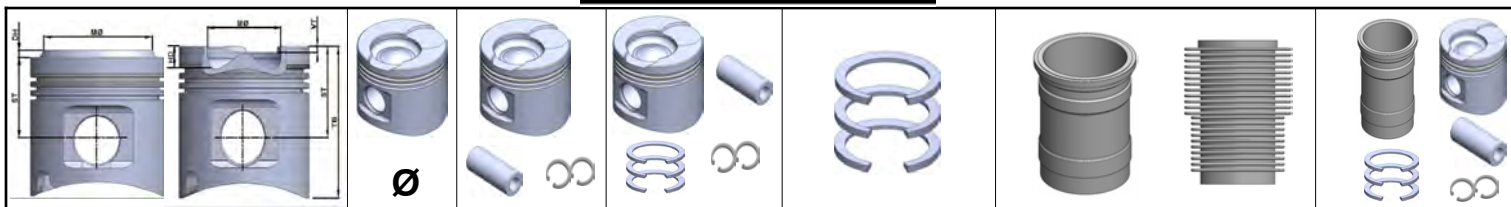
Benzin Engine:

XU 7 JP 4,

1761 cm³ 74-76 kW (101-103 PS) 10,1:1 Injection, 4 Ventile
306,406 06/1995...12/1997

Citroen



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|  SP  22 x 62 Montaj Yüksekliği | Cyl. 4 ST 33.3 TB 56.3 VT -1.95-1,00 MØ 52 | 83.00 | 522 K07800 | 522 KR07800 | 522 R07800 S02  1,50 CR S26  1,50 S35  3,00 CR | 522 Z07800 S G 88.60 F 97.00 Y 95.19 TB 141.00 |  | 522 A07800 |
| | ST : 33,3 TB : 56,3 | | Short / Kısa | | | | | |



Ø 83

1642



Benzin Engine : 305 1.9i, 405 1.9i, 205 1.9i, 309 1.9i
XU 9C - XU 9C - XU 9JA/K / 9C
1905cc 73-95kW (100-129ps)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. ST 37.50 TB 67.50 HD -8.75 MØ 72 | 83.00 83.50 | 522 K09500 522 K09501 | 522 KR09500 522 KR09501 | 735 R09500 S 1,50 S 1,50 S 4,00 | | |
| |  22,00 x 66,20 Short / Kısa | | | | | | |

Ø 83

1668

Diesel Engine:

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 45.90 TB 85.00 HD -1.80 | 83.00 83.50 83.60 84.00 | 522 K09600 522 K09601 522 K09602 522 K09603 | 522 KR09600 522 KR09601 522 KR09602 522 KR09603 | 522 R09600 S 2,50 S 2,00 S 4,00 | | |
| |  25 x 71 Short / Kısa | | | | | | |



Ø 84

1517





Diesel Engine : Citroën C5 C6 Jaguar F-Pace XF Land Rover Discovery-IV Range Rover Sport Range Rover Velar Peugeot 407 DT20C X8C AJV6D 30DDTX

Lion 3.0L V6 GEN 2 L405

407 Coupe (6C_) 3.0 HDi

DT20C

Land Rover. Jaguar

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,OCP,YP,T</p> | <p>Cyl. 6</p> <p>ST 46.05</p> <p>TB 70.05</p> <p>HD -15.40</p> <p>MØ 47.50</p> | <p>84.00</p> <p>84.25</p> <p>84.50</p> <p>85.00</p> | <p>390 K01200</p> <p>390 K01201</p> <p>390 K01202</p> <p>390 K01205</p> | <p>390 KR01200</p> <p>390 KR01201</p> <p>390 KR01202</p> <p>390 KR01205</p> | <p>390 R01200</p> <p>S02  2,00</p> <p>CRP</p> <p>S03  2,00</p> <p>CR</p> <p>S35  2,00</p> <p>CR</p> | | | |
| | <p>30 x 63,50</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>Montaj Yüksekliği</p> <p>ST : 45,80</p> <p>TB : 69,80</p> | <p>84,00</p> | <p>390 K01203</p> <p>390 KR01203</p> | | | | | |
| | <p>ST : 45,80</p> <p>TB : 69,80</p> | <p>84,50</p> | <p>390 K01204</p> <p>390 KR01204</p> | | | | | |



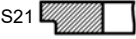

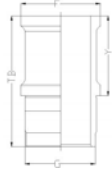
Ø 84

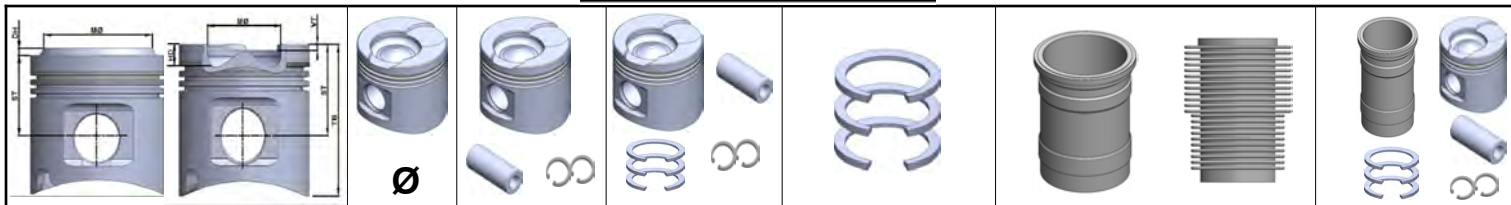
1117

Benzin Engine :

XM7

1796 ccm 504, 505, J7, J9, Pik-up

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>SP</p> | <p>Cyl. 4</p> <p>ST 37.3</p> <p>TB 70.3</p> <p>DH +1.5</p> | <p>84.00</p> <p>84.50</p> | <p>522 K05800</p> <p>522 K05801</p> | <p>522 KR05800</p> <p>522 KR05801</p> | <p>522 R05800</p> <p>S02  1,50</p> <p>CR</p> <p>S21  2,00</p> <p>S31  4,00</p> <p>CR</p> | <p>522 Z05800 S</p> <p>G 93</p> <p>F 99.2</p> <p>Y 90</p> <p>TB 135.6</p> |  | <p>522 A05800</p> |
| | <p>23 x 70</p> | | | <p>Short / Kısa</p> | | <p>522 Z05801 S</p> <p>G 93</p> <p>F 99.2</p> <p>Y 90</p> <p>TB 135.6</p> | | <p>522 A05801</p> |



Ø 84

1135

Benzin Engine :




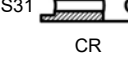
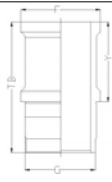

XM7

1783 ccm / 504 1.8 1971-1983 / J 7 1971-1981

XM7/P / XM7/T

1783 ccm / 504 1.8 1971-1981 / 505 1.8 1983-1985

Citroen. Fiat

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 37.3 TB 70.60 DH +1.1</p> | 84.00 | 522 K05900 | 522 KR05900 | <p>522 R03000</p> <p>S02  1,50 CR</p> <p>S21  2,00</p> <p>S31  4,00 CR</p> | <p>522 Z05900 S</p> <p>G 93 F 99.2 Y 90 TB 135.6</p>  | 522 A05900 |
| |  <p>23 x 70</p> | Short / Kısa | | | | | |

Ø 84





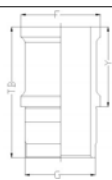

1117

Benzin Engine :

XM7

R4 Benzin, 1796 cm, 48 - 58 kW (65-79 PS), 7,5:1

504, 505, J 7 1971...1981

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 38.00 TB 73.00 DH +3.00</p> | 84.00 | 522 K09100 | 522 KR09100 | <p>522 R09100</p> <p>S02  1,50 CR</p> <p>S21  2,00</p> <p>S31  4,00 CR</p> | <p>522 Z05900 S</p> <p>G 93 F 99.2 Y 90 TB 136.20</p>  | 522 A09100 |
| |  <p>23 x 70</p> | Short / Kısa | | | | | |








Ø 85

1574

Diesel Engine: 308 (4A_4C), 308 CC, 308 SW, 407 (6D_) 407 Coupe, 407 SW, 508, 508 SW, 807, 3008, 5008, EXPERT Box (VF3A_, VF3U_, VF3X_), RCZ 2.0 HDi, RHE, RHC
DW10CTED4
3008, 5008, C4, C5 III, 2.0 HDi, DS4, Kuga

Citroen, Fiat






| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 46.705 TB 74.705 HD -13.71 VT -0.45 MØ 50.40 | 85.00 85.40 85.50 85.60 | 114 K02300 114 K02301 114 K02302 114 K02303 | 114 KR02300 114 KR02301 114 KR02302 114 KR02303 | 114 R02300 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | |
| |  30 x 68 | Short / Kısa | | | | |

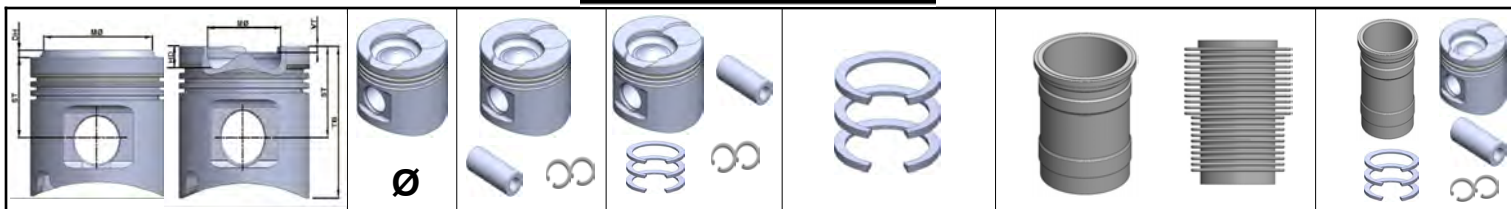
Ø 85

1452

Diesel Engine: 508 II (FB - FH - F3) 2.0 BlueHDi 160 (FHEHYR), BOXER Bus, BOXER Van, EXPERT Bus 2.0 BlueHDi 120, EHY (DW10FCC), EHZ (DW10FC), AHM (DW10FUE), AHN (DW10FUD) Euro5, AHP (DW10FUC) Euro5
Peugeot Boxer Expert Traveller 3008 5008

Citroen, Opel

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,T Montaj Yüksekliği | Cyl. ST 46.60 TB 85.50 HD -12.70 MØ 51.30 | 85.00 85.50 85.60 | 114 K02600 114 K02601 114 K02602 | 114 KR02600 114 KR02601 114 KR02602 | 114 R02600 S11  2,00 CR,P S06  2,00 P S35  2,00 CR,P | |
| |  30 x 68 | Short / Kısa | | | | |








Ø 85

1285

Diesel Engine:
RHR (DW10 BTED4)
1997 cm³ 100 kW (136 PS)
10.2003...

Volvo, Citroen, Ford, Fiat, Lancia



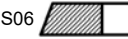



| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T,YP Montaj Yüksekliği | Cyl. 4 ST 46.705 TB 80.705 HD -15.40 VT -0.52 -0,52 MØ 44.80 | 85.00 85.60 85.40 | 522 K07900 522 K07901 522 K07902 | 522 KR07900 522 KR07901 522 KR07902 | 522 R07900 S16  3,50 CR S06  2,00 S35  3,00 CR | | |
| |  28 X 70 | Short / Kısa | | | | | |

Ø 85

1306

Diesel Engine:
DW 10 ATED3 / DW 10 TD / DW 10 BTED / RHY
R 4, 1997 cm³, 66 kW (90 PS), 17,6:1 Turbo, / Berlingo 12/1999... / C 5 03/2001... / Xantia 03/1999...12/2001 / Xsara 02/1999... / Xsara Picasso
R 4, 1997 cm³, 80 - 81 kW (109 - 110 PS), 17,6:1 Turbo, / C 5 03/2001... / C 8 03/2002... / Evasion 01/1999... / Jumper 09/1998...

Citroen, Fiat, Lada, Lancia, Suzuki






| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,T,YP Montaj Yüksekliği 1,25mm conta ile +0,55 / +0,60 1,30mm conta ile +0,61 / +0,65 1,35mm conta ile +0,66 / +0,70 1,40mm conta ile +0,71 / +0,75 | Cyl. 4 ST 46.75 TB 80.75 HD -18.35 VT -1.00 MØ 38.00 | 85.00 85.40 85.50 85.60 | 522 K08100 522 K08101 522 K08102 522 K08103 | 522 KR08100 522 KR08101 522 KR08102 522 KR08103 | 522 R08100 S16  3,50 CR,P S06  2,00 S35  3,00 CR,P | 522 Z08100 SZ G 89.00 F 91.20 Y 4.50 TB 155.00 |  | 522 A08100 |
| |  28 X 70 | Short / Kısa | | | | | | |



Ø 85 1345

Diesel Engine :
DW 10 ATED 4 Euro3
 1997 cm³ 80 kW (109 PS) 17,6:1 Turbo IC, 4 Ventile
 307 08/2000...03/2001 / 406 08/2001...02/2005 / 807 06/2002... / Expert 10/1999...02/2000






Citroen, Fiat, Lancia

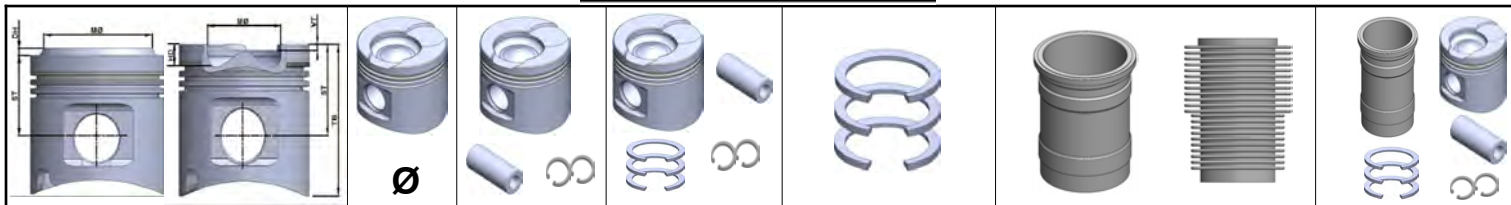
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP  28,00 x 70,00 Montaj Yüksekliği | Cyl. 4 ST 46.75 TB 72.72 HD -18.75 VT -1.65 MØ 39.85 | 85.00 85.25 85.50 85.75 86.00 85.60 85.40 | 522 K08500 522 K08501 522 K08502 522 K08503 522 K08504 522 K08505 522 K08506 | 522 KR08500 522 KR08501 522 KR08502 522 KR08503 522 KR08504 522 KR08505 522 KR08506 | 522 R08500 S16  3,50 CR, P S08  2,00 S35  3,00 CR, P | | |
| | Short / Kısa | | | | | | |

Ø 85 1574

Diesel Engine : **DW12BTED4 (4HP) / DW12BTED4 (4HP) / DW12BTED4 (4HR) / DW12BTED4 (4HS) Euro4**
DW12BTED4 (4HT) Euro4 / DW12BTED4 (4HW) / DW12MTED4 (4HK) / DW12MTED4 (4HN)
 407 SW 2.2 Hdi, 407 2.2 Hdi, 407 2.2 Hdi, 607 2.2 HDi, 407 SW 2.2 HDi 170, 407 2.2 HDi 170, 807 2.2 HDi, 4007 2.2 HDi,
 4-Cyl. 2179cc 120kW - 163PS

Mitsubishi, Land Rover, Citroen, Lancia, Fiat






| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T  30 x 68 Montaj Yüksekliği 1,25 mm conta ile 0,55 / 0,60 1,30 mm conta ile 0,61 / 0,65 1,35 mm conta ile 0,66 / 0,70 1,40 mm conta ile 0,71 / 0,75 | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 MØ 52.40 | 85.00 85.50 85.60 | 522 K09400 522 K09401 522 K09402 | 522 KR09400 522 KR09401 522 KR09402 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | | |
| | Short / Kısa | | | | | | |



Ø 85

1125

Benzin Engine: 2.0 16V RFK (EW10J4S) 307 CC 177KM
C4 COUPE 2.0 16V

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  S Montaj Yüksekliği | Cyl. ST 29.50 TB 53.50 HD +2.0 MØ 59.80 | 85 85.50 | 522 K09900 522 K09901 | 522 KR09900 522 KR09901 | 522 R09900 S11  1,20 S06  1,50 S35  2,50 | |
| |  21 x 55 | Short / Kısa | | | | |






Ø 85

1574

Diesel Engine : 508 I, 508 SW I (8E), 508 SW Estate Van (8E), ENGINE

4HL (DW12C) Euro 5
147-150 KW, 200-204 PS
Jaguar

Land Rover, Citroen,

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 48.70 TB 74.70 HD -13.47 VT -0.38 -0,38 MØ 52.40 | 85.00 85.50 85.60 | 522 K10000 522 K10001 522 K10002 | 522 KR10000 522 KR10001 522 KR10002 | 522 R09400 S16  2,50 P S08  2,00 P S35  2,00 CR | |
| |  30 x 68 | Short / Kısa | | | | |



Ø 86

1351G

Diesel Engine:


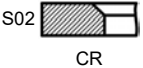
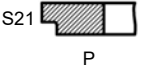

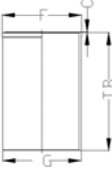
PUMA 22DT, Euro 4 / P22DTE (4HU) Euro4 / 4HU (P22DTE) Euro4 / 4HV (P22DTE) Euro4

R 4 Diesel 2200 cm³, 63-103 kW (85-140 PS) Hub 94,6mm, Turbo, LLK, 4 Ventile

Boxer 2006...

Yeni Boxer HDI 2008-...

Citroen, Fiat, Ford

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T</p> | <p>Cyl. 4 ST 43.42 TB 69.82 HD -15.85 MØ 46.90</p> | <p>86.00 86.25 86.50 86.40 86.60</p> | <p>228 K02500 228 K02501 228 K02502 228 K02504 228 K02505</p> | <p>228 KR02500 228 KR02501 228 KR02502 228 KR02504 228 K02505</p> | <p>228 R02500</p>    | <p>228 Z02500 SZ</p> <p>G 89.00 F 90.5 Y 5 TB 156.00</p>  | <p>228 A02500</p> |
| | | | | | | | |

Ø 86


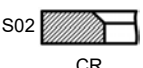
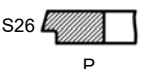


1392G

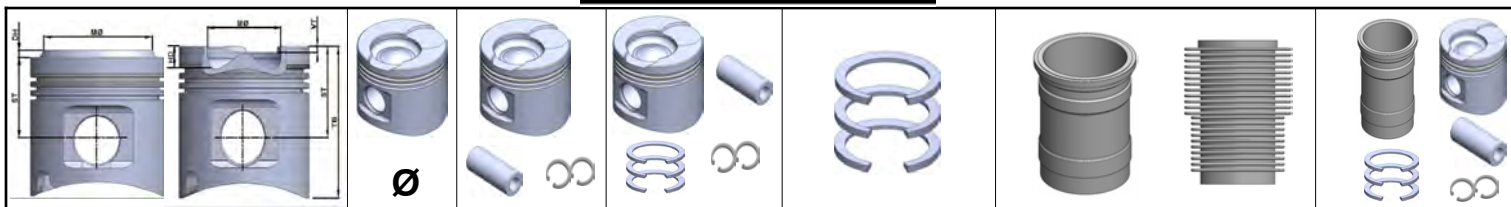
Diesel Engine : BOXER Bus 2.2 HDi 100, BOXER Platform/Chassis 2.2 HDi 120, 2.2 HDi 130

4HV (P22DTE) Euro4, 4HG (P22DTE) Euro4, 4HU (P22DTE) Euro4, 4HH (P22DTE) Euro4, 4HJ (P22DTE) Euro4

4-Cyl. 2198cc 155 PS 15,5:1

Citroen, Ford, Fiat

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,T,YP</p> | <p>Cyl. ST 48.42 TB 74.82 HD 16.17 MØ 49.040</p> | <p>86.00 86.25 86.50</p> | <p>228 K08200 228 K08201 228 K08202</p> | <p>228 KR08200 228 KR08201 228 KR08202</p> | <p>228 R08200</p>    | <p>228 Z08200 SZ</p> <p>G 89.00 F 90.50 C 5.00 TB 165.00</p>  | <p>228 A08200</p> |
| | | | | | | | |



Ø 86

1291

Benzin Engine:





XU 10 J4 RS

1998 cm³, 112 kW (152 PS)

10,4:1 4 ventile

306 1993...2002

405 1993...

| | | | | | | |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|  | <p>Cyl. 4 ST 33.90 TB 58.4 HD -2.00 VT 0.90 MØ 73.65</p> | <p>86.00 86.25 86.50 86.60 86.80</p> | <p>522 K06200 522 K06201 522 K06202 522 K06203 522 K06204</p> | <p>522 KR06200 522 KR06201 522 KR06202 522 KR06203 522 KR06204</p> | <p>522 R06200</p> <p>S02  1,50 CR</p> <p>S26  1,50</p> <p>S31  3,00 CR</p> | <p>Short / Kısa</p> |
| | | | | | | |
| <p>Montaj Yüksekligi</p> | | | | | | |

Ø 86

1515

Benzin Engine :





XU 10 J 4 RZ, R4, 1998

cc, 98 kW, 133-Ps

11,1:1, Injektion, 4 Ventile

Xantia, XM 01/1995....





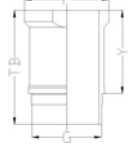
406, 806 01/1995...

| | | | | | | |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|  | <p>Cyl. 4 ST 33.80 TB 53.80 HD -4.30 MØ 52</p> | <p>86.00 86.25 86.60 86.80</p> | <p>522 K06300 522 K06301 522 K06302 522 K06303</p> | <p>522 KR06300 522 KR06301 522 KR06302 522 KR06303</p> | <p>522 R06300</p> <p>S02  1,50 CRXP</p> <p>S26  1,75 P</p> <p>S38  3,00 CR</p> | <p>Short / Kısa</p> |
| | | | | | | |
| <p>Montaj Yüksekligi</p> | | | | | | |








Ø 88 1134

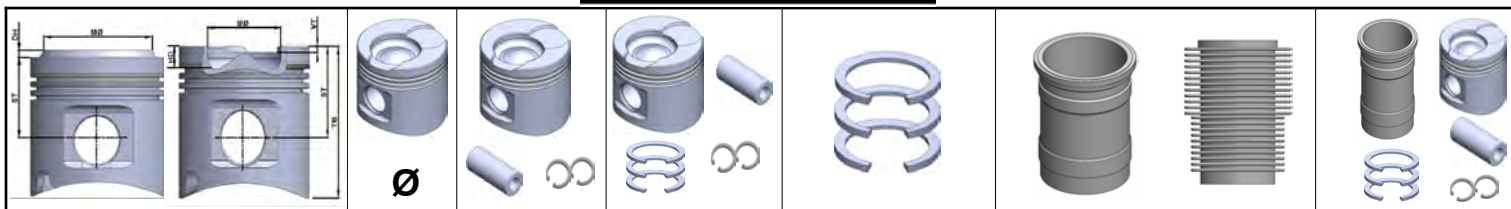
Benzin Engine :
XN 1 / XN 1P / XN 1T / XN 1TA / XN 2
1971 ccm
504, 505, Pick-Up,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------|-------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  SP,S Montaj Yüksekliği | Cyl. 4 ST 38 TB 71.95 DH +0.50 | 88.00 88.50 88.75 | 522 K06800 522 K06801 522 K06802 | 522 KR06800 522 KR06801 522 K06802 | 522 R06800 S02  1,50 CR S06  2,00 S31  4,00 CR | 522 Z06800 S G 93 F 101.9 Y 90 TB 135.6 |  522 A06800 |
| | 23 x 74 | Short / Kısa | | | | | |

Ø 88 1134

Benzin Engine :
XN 1 / XN 1P / XN 1T / XN 1TA / XN 2
1971 ccm 504, 505, Pick-Up,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  SP,S Montaj Yüksekliği | Cyl. 4 ST 38.00 TB 72.00 DH +1.15 | 88.00 88.50 88.75 | 522 K06900 522 K06901 522 K06902 | 522 KR06900 522 KR06901 522 KR06902 | 522 R06900 S02  1,50 CR S06  2,00 S31  4,00 CR | 522 Z06800 S G 93 F 101.9 Y 90 TB 135.6 |  522 A06900 |
| | 23 x 74 | 88,00 88,50 88,75 | Short / Kısa 522 K06903 522 KR06903 522 K06904 522 KR06904 522 K06905 522 KR06905 | Citroen, Fiat | | | |



Ø 93

1289

Diesel Engine:







CRD 93 / CRD 93 L / U25/651 / U25/661

2449 cm³, 54 kW (75 PS), 22,25:1

J 5 D, Fourgon / Combi 1000/1300

10/1983...

Citroen, Fiat

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 52.75 TB 95.00 HD -7.40 | 93.01 93.26 93.51 93.76 | 522 K08000 522 K08001 522 K08002 522 K08003 | 522 KR08000 522 KR08001 522 KR08002 522 KR08003 | 522 R08000 S01  2,50 CR, P S02  2,00 CR S35  4,00 CR | 522 Z08000 S G 97.50 F 99.00 Y 5.00 TB 163.00 |  | 522 A08000 |
| |  30 x 78 <p style="text-align: center;">Short / Kısa</p> | | | | | | | |

Ø 93.03


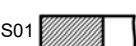


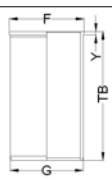

1266

Diesel Engine: Karsan J9 Premium

4JB1

4-Cyl. 2771cc 57 KW , 78-PS 2005-...





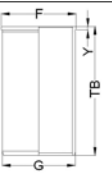
Isuzu

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,SP,YP,T Montaj Yüksekliği 0 / + 0,70 | Cyl. 4 ST 51.85 TB 91.85 HD -19.50 MØ 43.90 | 93.03 | 324 K00800 | 324 KR00800 | 324 R00800 S01  2,00 P S26  2,00 P S35  4,00 P | 324 Z00800 FZ G 95.040 F 101.00 Y 0.82 TB 181.00 324 Z00801 FZ G 95.25 F 101.00 Y 1.07 TB 181.00 |  | |
| |  31,00 x 76,00 <p style="text-align: center;">Short / Kısa</p> | | | | | | | |







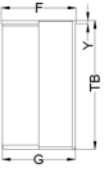
Ø 94 1057

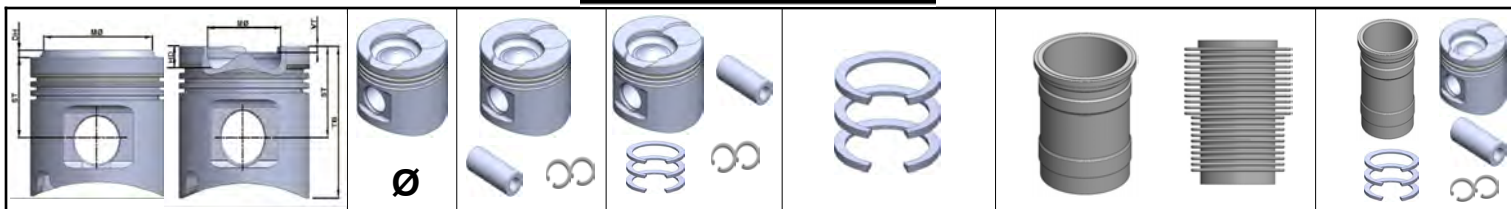
Diesel Engine:
XD 3 P
 R4,2498 ccm,51.5-56 kW (70-76 PS)
 Application:
 505 ,J9,SX 1982...
Daf, Ford, Ssangyong

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği 1,56 mm conta ile 0 / + 0,84 1,70 mm conta ile 0 / + 0,84</p> | <p>Cyl. 4 ST 53.92 TB 91.42 HD -1.75</p> | <p>94.00 94.40 94.60 95.00</p> | <p>522 K07600 522 K07601 522 K07602 522 K07603</p> | <p>522 KR07600 522 KR07601 522 KR07602 522 KR07603</p> | <p>552 R07600</p> <p>S01  2,00 CR</p> <p>S21  2,00 P</p> <p>S35  4,00 CR</p> | <p>522 Z07600 SZ G 97.00 F 99.50 Y 3.95 TB 165.80</p> <p>522 Z07601 SZ G 97.00 F 99.50 Y 4.00 TB 170.00</p> <p>522 Z07602 SZ G 98.00 F 100.00 Y 6.00 TB 170.00</p> <p>522 Z07603 SZ G 98.00 F 100.00 Y 6.00 TB 166.60</p> |  | <p>522 A07600</p> |
| | <p>30 X 78,80</p> | <p>Short / Kısa</p> | | | | | | |

Ø 94 1477


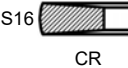



Diesel Engine : 505, 604, J9
XD3T/TE
 R 4, 2498 cc, 21:1, 66/81 KW (90/110 HP), Turbo Intercooler 1983...
 505 GTD Turbo, 604 GTD Turbo

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 53.87 TB 96.37 DH -2.27</p> | <p>94.00 94.40 94.60</p> | <p>522 K08700 522 K08701 522 K08702</p> | <p>522 KR08700 522 KR08701 522 KR08702</p> | <p>522 R08700</p> <p>S16  3,00 CR</p> <p>S02  2,00 CR</p> <p>S35  4,00 CR</p> | <p>522 Z08700 SZ G 97.00 F 99.50 Y 3.95 TB 165.80</p> |  | <p>522 A08700</p> |
| | <p>32 X 78,8</p> | <p>Short / Kısa</p> | | | | | | |



Ø 94.4 1558

Diesel Engine :
8140.23.2585 / 8140.43.2585
2800 cm³, 75 kW (102 PS), 18,5:1 Sofim Turbo, Intercooler
Boxer 2.8 TD

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,YP,T Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70 | Cyl. 4 ST 58.75 TB 87.60 HD -19.40 MØ 39.50 | 94.40 94.80 95.00 | 222 K12500 222 K12501 222 K12502 | 222 KR12500 222 KR12501 222 KR12502 | 222 R12500 S16  2,50 CR S06  2,00 P S35  2,50 CR | 222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z05501 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 |  F Y TB G | 222 A12500 |
| | 32 X 72 ST : 58,55 TB : 87,40 | 94,40 | Short / Kısa 222 K12503 222 KR12503 | | | | | |




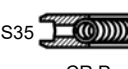

Ø 94.4 1626

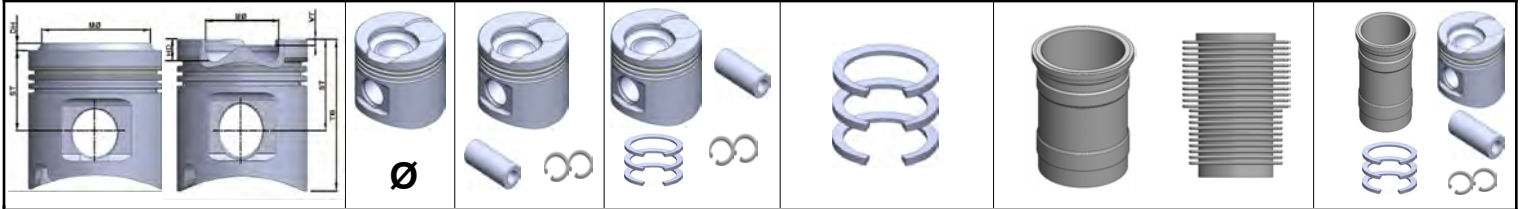
Diesel Engine :
8140.63.3700 Euro 2 ; Sofim Engine, Jumper 2.8 D

4-Cyl. 2798 cc 64 Kw 87 PS

1998-1999



Iveco, Citroen, Fiat

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|
|  RC,EP,YP,T Montaj Yüksekliği +0,40 / +0,50 (1,20mm conta ile) +0,51 / +0,60 (1,30mm conta ile) +0,61 / +0,70 (1,40mm conta ile) | Cyl. 4 ST 55.00 TB 90.00 HD -2.80 | 94.40 94.80 95.00 | 222 K13300 222 K13301 222 K13302 | 222 KR13300 222 KR13301 222 KR13302 | 222 R13300 S16  3,00 CR S26  2,00 P S35  2,50 CR,P | 222 Z13300 SZ G 97.50 F 100.90 Y 5.00 TB 167.00 222 Z13301 SZ G 98.00 F 101.40 Y 5.00 TB 167.00 222 Z13302 SZ G 97.58 F 100.90 Y 5.00 TB 167.00 222 Z13303 SZ G 97.70 F 100.90 Y 5.00 TB 167.00 |  F Y TB G | |
| | 32 X 68 | | Short / Kısa | | | | | |








Ø 71 1463

Diesel Engine:

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------|------------|---------------------|------------|------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 28.50 TB 55.60 HD -6.50 MØ 57.00</p> | 71.00 | 525 K00100 | 525 KR00100 | 525 R00100 | | |
| |  17 x 49 | | | Short / Kısa | | 1,20 1,20 2,50 | |

Ø 72 1582






Diesel Engine:

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------|------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 34.00 TB 55.00 HD -4.00 MØ 37</p> | 72.00 | 525 K00300 | 525 KR00300 | 525 R00300 | | |
| |  20 x 55 | | | Short / Kısa | S02  2,00 CR S07  2,00 P S35  3,00 CR | | |








Ø 72 1180

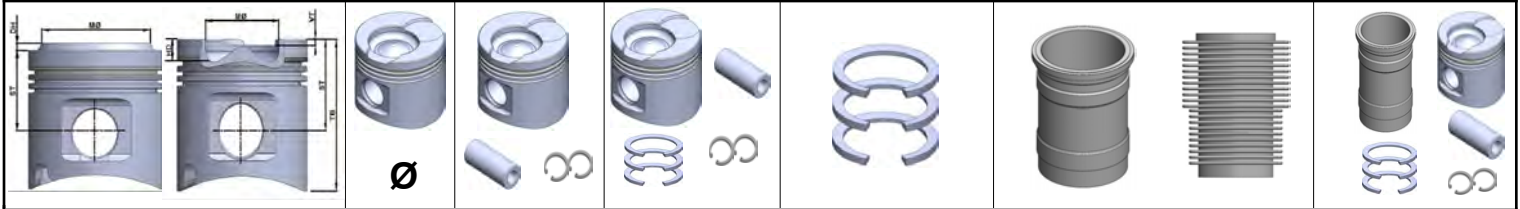
Diesel Engine:

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 37.00 TB 58.00 HD -4.20 MØ 40.00</p> | <p>72.00 72.50 73</p> | <p>525 K00400 525 K00401 525 K00402</p> | <p>525 KR00400 525 KR00401 525 KR00402</p> | <p>525 K00400</p> <p>S01  2,00</p> <p>S21  2,00</p> <p>S35  3,00</p> | |
| | <p> 18 x 51</p> | <p>Short / Kısa</p> | | | | |

Ø 75 1539



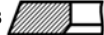


Diesel Engine:

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 35.50 TB 56.40 HD -3.90</p> | <p>75.00 75.50 76.00</p> | <p>525 K00200 525 K00201 525 K00202</p> | <p>525 KR00200 525 KR00201 525 KR00202</p> | <p>525 R00200</p> <p>S02  2,00 CR</p> <p>S07  2,00 P</p> <p>S35  3,00 CR</p> | |
| | <p> 20 x 54,50</p> | <p>Short / Kısa</p> | | | | |








Ø 83 1489

Diesel Engine : CRCA, CRCB
Panamera / 970 . 2013
Panamera 2 diesel 250 cv.
Cayenne

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, T Montaj Yüksekliği | Cyl. ST 46.75 TB 71.30 HD -24.55 MØ 47.90 | 83 83.50 | 540 K00700 540 K00702 | 540 KR00700 540 KR00702 | 540 R00700 S01  1,75 P S08  2,00 P S35  2,00 P | | |
| |  30 x 68 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 93 1581

Benzin Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 32.35 TB 53.35 HD -6.05 MØ 81.30 | 93.00 93.50 | 540 K00400 540 K00401 | 540 KR00400 540 KR00401 | 540 R00400 S01  1,20 NT S06  1,50 S38  2,00 NT | | |
| |  23 x 59,50 <p style="text-align: center;">Short / Kısa</p> | | | | | | |





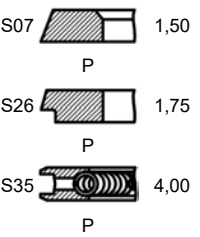
Ø 94

1489

Benzin Engine :

GB

B 4 Benzin, 1971 cc, 73,5 kW (100 PS), 8:1 luftgeküht
914/4 VW-Porsche 1972...1975



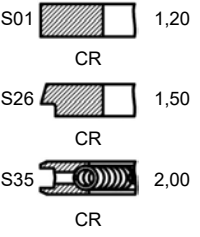
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 35.75 TB 75.00 VT -1.20 MØ 65.70</p>  <p>24 x 78</p> | <p>94.00 94.50</p> | <p>540 K00100 540 K00101</p> | <p>540 KR00100 540 KR00101</p> | <p>540 R00100</p>  <p>S07 1,50 P S26 1,75 P S35 4,00 P</p> | | |
| | | | Short / Kısa | | | | |

Ø 96

1566

Benzin Engine :






8 Cyl.

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>1/4</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8 ST 30.00 TB 56.80 HD -3.80 VT -3.70-3,70 DH +5.80</p>  <p>23 x 58</p> | <p>96.00</p> | <p>540 K00200</p> | <p>540 KR00200</p> | <p>540 R00200</p>  <p>S01 1,20 CR S26 1,50 CR S35 2,00 CR</p> | | |
| | | | Short / Kısa | | | | |








Ø 96 1569

Benzin Engine :
8 Cyl.

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP 5/8 Montaj Yüksekliği | Cyl. 8 ST 30.00 TB 56.80 HD -3.80 VT -3.70-3,70 DH +5.80 | 96.00 | 540 K00210 | 540 KR00210 | 540 R00200 S01  1,20 CR S26  1,50 CR S35  2,00 CR | | |
| |  23 x 58 | | | Short / Kısa | | | |

Ø 96 1580

Benzin Engine : M 96.04, M 96.01, M96.02
 6 Cyl. 221 KW - 301 PS.
911 CARRERA 996 3,4L MJ01
 1999-2001...
 99610305116

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 6 ST 32.35 TB 52.35 HD -3.00 VT -2.51-3,87 MØ 92.50 | 96.00 96.25 96.50 97 | 540 K00300 540 K00301 540 K00302 540 K00303 | 540 KR00300 540 KR00301 540 KR00302 540 KR00303 | 540 R00300 S01  1,20 NT S26  1,50 P S38  2,00 NT | | |
| |  22 x 58,20 | | | Short / Kısa | | | |



Ø 96

1688






Benzin Engine: 911 3.6 Carrera 996, 997, 4 996

M 96.05

6 Cyl. 3596 cc, 235 kW (320 PS)

M 96.03

6 Cyl. 3596 cc, 235 kW (320 PS)

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 32.95 TB 52.35 HD -0.70 VT 5.97 5,97 MØ 71.76</p>  <p>22 x 58</p> | <p>96.00 96.25 96.50</p> | <p>540 K00500 540 K00501 540 K00502</p> | <p>540 KR00500 540 KR00501 540 KR00502</p> | <p>540 R00200</p>  <p>S01 1,20 NIT,S</p>  <p>S26 1,50 P</p>  <p>S38 2,00 NIT,S</p> | | |
| | | | Short / Kısa | | | | |

Ø 96






1489

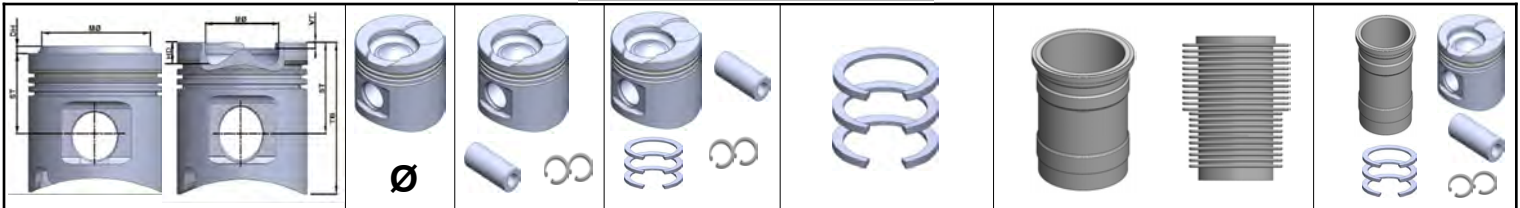
Benzin Engine :

MCW.DA / MCW.FA / MCT.MA / MDC.NA

PANAMERA - MACAN






95B 4S 3.0 T V6 970 250kW

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>1/3 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 31.90 TB 55.50 HD -5.20</p>  <p>23 x 58</p> | <p>96 96.50</p> | <p>540 K00800 540 K00801</p> | <p>540 KR00800 540 KR00801</p> | <p>540 R00800</p>  <p>S02 1,20 CR</p>  <p>S26 1,50 P</p>  <p>S35 2,00 CR</p> | | |
| | | | Short / Kısa | | | | |








Ø 96 1489

Benzin Engine :
MCW.DA / MCW.FA / MCT.MA / MDC.NA
PANAMERA - MACAN
95B 4S 3.0 T V6 970 250kW

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,S 4/6 Cyl. Montaj Yüksekliği | Cyl. 6 ST 31.90 TB 55.50 HD -5.20 | 96 96.50 | 540 K00810 540 K00811 | 540 KR00810 540 KR00811 | 540 R00800 S02  1,20 CR S26  1,50 P S35  2,00 CR | | |
| |  23 X 58 | | | Short / Kısa | | | |

Ø 96 1252

Benzin Engine : 3.0T
Panamera Macan S 4S S 970 95B 3,0L V6 2997cc 183 PS V6 Gas DOHC Turbocharged
CTM, CWD, CWF,
Macan 2014...2020
Panamera 2013...2016

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T 1/3 Cyl. Montaj Yüksekliği | Cyl. 6 ST 31.90 TB 56.80 HD -4.20 DH +5.80 MØ 91 | 96 96.25 96.50 | 540 K00900 540 K00901 540 K00902 | 540 KR00900 540 KR00901 540 KR00902 | 540 R00900 S02  1,20 CR S26  1,50 CR S35  2,00 CR | | |
| |  23 X 59 | | | Short / Kısa | | | |



Ø 96

1252






Benzin Engine : 3.0T

Panamera Macan S 4S S 970 95B 3,0L V6 2997cc 183 PS V6 Gas DOHC Turbocharged

CTM, CWD, CWF,

Macan 2014...2020

Panamera 2013...2016

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T 4/6 Cyl. Montaj <u>Yüksekligi</u> | Cyl. 6 ST 31.90 TB 56.80 HD -4.20 DH +5.80 MØ 91 | 96 96.25 96.50 | 540 K00910 540 K00911 540 K00912 | 540 KR00910 540 KR00911 540 KR00912 | 540 R00900 S02  1,20 CR S26  1,50 CR S35  2,00 CR | | |
| |  23 x 59 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |






Ø 99

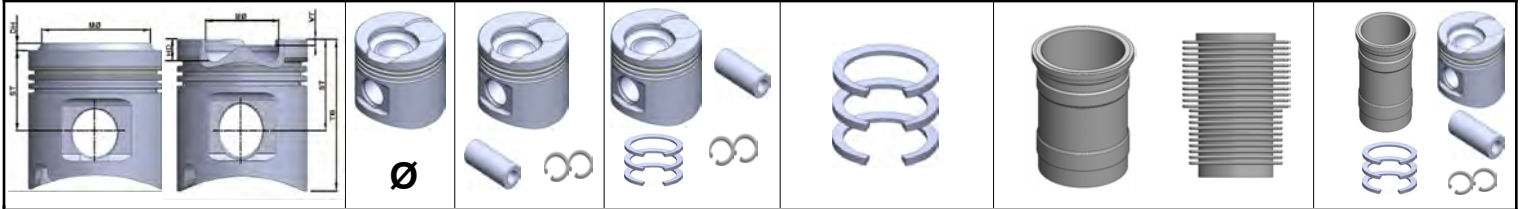
1689

Benzin Engine: 911 3.8 CARRERA 4S, 911 07/2004...12/2008 3.8 CARRERA S

M 97.01





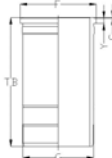

6 Cyl. 3824 cc, 261 kW (355 PS), 11,8:1, hUB 82.8mm 24 Valve

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj <u>Yüksekligi</u> | Cyl. 6 ST 32.95 TB 52.35 HD -0.70 VT 5.97 5,97 MØ 71.76 | 99.00 99.25 99.50 | 540 K00600 540 K00601 540 K00602 | 540 KR00600 540 KR00601 540 KR00602 | 540 R00600 S01  1,20 NIT,S S26  1,50 P S37  2,00 NIT,S | | |
| |  22 x 58 | <p align="center"><u>Short</u> / <u>Kısa</u></p> | | | | | |




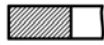
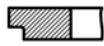



Ø 58 1538

Benzin Engine:
800.01, 02
 R 4 Benzin, 845 cm, 21 - 26,5 kW (29 - 36 PS), 8:1 r 1123, R2106, R 4, R 6 1968...1986
800.10
 R 4 Benzin, 845 cm, 25 - 26,5 kW (34 - 36 PS), 8:1 R 1221, R 4, R 6 1972...1986
A 7

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekliği | Cyl. 4 ST 30.00 TB 64.00 | 58.00 58.50 | 564 K09600 564 K09601 | 564 KR09600 564 KR09601 | 564 R09600 S01  CR S01  P S38  CR | 564 Z09600 SZ G 62.50 F 69.80 Y 112.80 TB 126.00 |  | 564 A09600 |
| |  16 x 50 | Short / Kısa | | | | | | |

Ø 67.4 1645

Benzin Engine :

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. ST 40.65 TB 74.65 | 67.40 67.80 68.00 68.20 | 564 K10500 564 K10501 564 K10502 564 K10503 | 564 KR10500 564 KR10501 564 KR10502 564 KR10503 | 735 R10400 S01  2,00 S21  2,00 S21  2,00 S35  4,00 | | | |
| |  20,00 x 55,00 | Short / Kısa | | | | | | |



Ø 69

1587






Diesel Engine: Clio 1.2i, Kangoo 1.2i, Twingo 1.2i

D7F 700/701/702/706/710/720/

722/726/720/730/726

4 Sil. Benzinli 1149 cc 44 kW (60 Ps)

1996 -

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------|--------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,S  18 X 52 Montaj <u>Yüksekliği</u> | Cyl. 4 ST 27.15 TB 50.50 | 69 69.50 | 564 K11100 564 K11101 | 564 KR11100 564 KR11101 | 590 R01200  1,50 CR,P  1,50 CR  2,50 CR,P | | |
| | ST : 26,80 TB : 50,50 | 69,50 | <u>Short</u> / <u>Kısa</u> 564 K11102 564 KR11102 | | | | |

Ø 69






1587

Diesel Engine: Clio II, Clio III, Modus, Twingo

D4F 740

4 Sil. Benzinli 1200 cc 75

1993 - 200

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------|------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,S  18 X 52 Montaj <u>Yüksekliği</u> | Cyl. 4 ST 26.70 TB 44.70 HD -1.10 MØ 60.30 | 69 69.50 | 564 K11150 564 K11151 | 564 KR11150 564 KR11151 | 590 R01200  1,20 NT,S  1,50 P  2,50 CR,ST | | |
| | | | <u>Short</u> / <u>Kısa</u> | | | | |







Ø 72.2

1489

Benzin Engine : Captur, Clio IV, Kadjar, Megan III, Scenic III-IV

H5F (1,2 TCE)


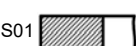


4 Cyl. 1197cc 84-92 Kw - 115-125 PS

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 31.25</p> <p>TB 49.00</p> <p>HD -5.00</p> <p>VT 2.5 1,18</p> <p>MØ 57.00</p> | <p>72.2</p> <p>72.7</p> | <p>564 K11300</p> <p>564 K11301</p> | <p>564 KR11300</p> <p>564 KR11301</p> | <p>564 R11300</p> <p>S02  1,20</p> <p>PVD,ST</p> <p>S26  1,50</p> <p>P</p> <p>S35  2,00</p> <p>CR,ST</p> | | |
| | <p>20 x 47,2</p> | | | <p>Short / Kısa</p> | | | |

Ø 73.5

1644






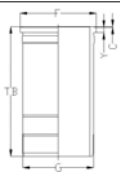
Benzin Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|---------------------------|---------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 40.00</p> <p>TB 79.50</p> | <p>73.50</p> <p>74.00</p> | <p>564 K10400</p> <p>564 K10401</p> | <p>564 KR10400</p> <p>564 KR10401</p> | <p>735 R10400</p> <p>S01  1,50</p> <p>S26  2,00</p> <p>S35  4,00</p> | | |
| | <p>20,00 x 61,00</p> | | | <p>Short / Kısa</p> | | | |








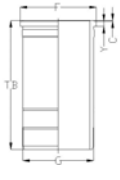
Ø 75.8 1713

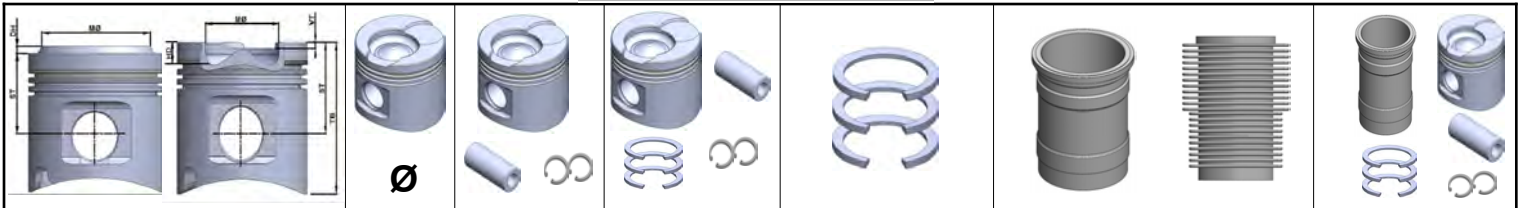
Benzin Engine: Clio RN/RT, Express, Kangoo 1,4i, R 19 RN/RT/Rti, R 19 RL
E7J 720/*724/726/728/773
E6J 700, 701, 706, 734, 738, 760
 4- Cyl. 1390 cc 55-59 Kw (75-80 Ps) 9,5:1 1988 - ...

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  SP,BSG,S  19 x 60 Montaj Yüksekliği | Cyl. 4 ST 31.70 TB 52.70 | 75.80 | 564 K10700 | 564 KR10700 | 564 R10700 S01  1,50 CR,P SR S06  1,75 P SR S35  3,00 CR,P SR | 564 Z10700 SZ G 80.60 F 90.20 Y 91.50 TB 130.00 |  564 A10700 |
| | | | | Short / Kısa | | | 564 ZR10700 1x77,2*1,25 MV |

Ø 76 1365






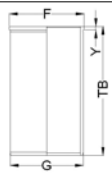
Benzin Engine: Traffic Box 1.4, Traffic Bus 1.4
C1J / C2J / 847 / 847.20
 1397 cc 43-53 kW (59-72 PS) 9,25:1
 R 12 TWS Toros, / R 12 TX Toros, / R 9 BWA Automatic,
 R 9 GTE Broadway, / R 9 Spring 1981-1998

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
|  BSG,S  20 x 64 Montaj Yüksekliği | Cyl. 4 ST 37.50 TB 64.00 | 76.00 76.50 | 564 K02800 564 K02801 | 564 KR02800 564 KR02801 | 564 R02800 S02  1,75 CR,P S26  2,00 P S35  4,00 CR,P | 564 Z02800 S G 80.55 F 90.10 Y 95.00 TB 134.00 564 Z02801 S G 80.60 F 90.20 Y 95.00 TB 134.00 |  564 A02800 564 A02801 |
| | | | | Short / Kısa | | | 564 ZR02801 4x77,2*1,25 MV |









Ø 76 1290G

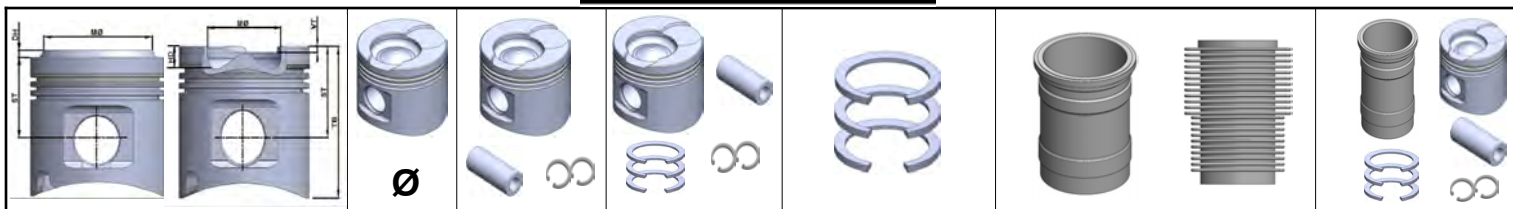
Diesel Engine: Clio II 1.5 dCi, Clio II Box 1.5 dCi, Clio 1.5 dCi
K9K 700/702/704/706/710/722/750/752 Euro3, K9K 790
K 9 K BP
 R4 Diesel 1461 cm³ 48-50 kW (65-68 PS) Common Rail
 Clio Symbol 1.5 dCi, / Kangoo 1.5 dCi 2002 - ...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,YP,T  26 x 60 Montaj Yüksekliği + 0,25 / + 0,30 | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.70 | 76.00 76.25 76.50 76.75 77.00 | 564 K07900 564 K07901 564 K07902 564 K07903 564 K07904 | 564 KR07900 564 KR07901 564 KR07902 564 KR07903 564 KR07904 | 564 R07900  2,00 CR,P  2,00 P  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | Short / Kısa | | | | | | |
| | ST : 41,50 TB : 65,80 | 76,00 | 564 K07905 | 564 KR07905 | | | |
| | ST : 41,50 TB : 65,80 | 76,50 | 564 K07906 | 564 KR07906 | | | |
| | ST : 41,30 TB : 65,60 | 76,00 | 564 K07907 | 564 KR07907 | | | |
| | ST : 41,30 TB : 65,60 | 76,50 | 564 K07908 | 564 KR07908 | | | |

Ø 76 1290G

Diesel Engine: Clio II 1.5 dCi, Clio II Box 1.5 dCi, Clio 1.5 dCi
K9K 700/702/704/706/710/722/750/752 Euro3, K9K 790
K 9 K BP
 R4 Diesel 1461 cm³ 48-50 kW (65-68 PS) Common Rail
 Clio Symbol 1.5 dCi, / Kangoo 1.5 dCi 2002 - ...




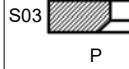
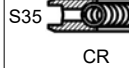
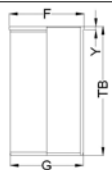
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,YP,T  25 x 60 Montaj Yüksekliği + 0,25 / + 0,30 | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.70 | 76.00 76.25 76.50 77.00 | 564 K07910 564 K07911 564 K07912 564 K07913 | 564 KR07910 564 KR07911 564 KR07912 564 KR07913 | 564 R07900  2,00 CR,P  2,00 P  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A07900 |
| | Short / Kısa | | | | | | |
| | ST : 41,30 TB : 65,60 | 76,00 | 564 K07914 | 564 KR07914 | | | |
| | ST : 41,30 TB : 65,60 | 76,50 | 564 K07915 | 564 KR07915 | | | |
| | ST : 41,30 TB : 65,60 | 77,00 | 564 K07916 | 564 KR07916 | | | |



Ø 76

1338G




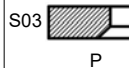
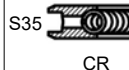
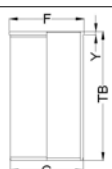
Diesel Engine: Clio II 1.5 dCi, Kango 1.5 dCi, Magane II 1.5 dCi
K9K 712/728/729 Euro3 & K9K 718/724/760/766/802 Euro4
 R4 Diesel 1461 cm³ 74 kW (100 Ps)
 Megane II 1,5 DCI, Clio 2004-...

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T  26 x 60 Montaj Yüksekliği + 0,25 / + 0,30 | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,43 MØ 39.70 | 76.00 76.50 77.00 | 564 K08100 564 K08101 564 K08102 | 564 KR08100 564 KR08101 564 KR08102 | 564 R07900 S02  2,00 CR,P S03  2,00 P S35  2,50 CR | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  564 A08100 | |
| | | | Short / Kısa | | | | | |
| | | ST : 41,50 TB : 65,80 | 76,00 | 564 K08103 | 564 KR08103 | | | |
| | | ST : 41,50 TB : 65,80 | 76,50 | 564 K08104 | 564 KR08104 | | | |
| | ST : 41,50 TB : 65,80 | 77,00 | 564 K08105 | 564 KR08105 | | | | |

Ø 76

1338G

Diesel Engine: Megane II 1.5 dCi, Clio III 1.5 dCi, Laguna III 1.5 dCi
K9K 732 Euro4, R4 Diesel 1461 cm³ 78 kW (106 PS) Turbo, Intercooler / Megane II 1.5 dCi, Scenic 1.5 dCi 2005-...
K9K 764 Euro4, R4 Diesel 1461 cm³ 78 kW (106 PS) Turbo, Intercooler / Clio Grandtour 1.5 dCi, Clio III 1.5 dCi, Modus 1.5 dCi 2005-...
K9K 780 Euro4, R4 Diesel 1461 cm³ 78 kW (103 PS) Turbo, Intercooler / Laguna III 1.5 dCi 2007-...
K9K 804/806 Euro4, R4 Diesel 1461 cm³ 78 kW (106 PS) Turbo, Intercooler / Kango 1.5 dCi 2008-...

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T  26 x 60 Montaj Yüksekliği + 0,25 / + 0,30 | Cyl. 4 ST 41.70 TB 66.00 HD -12.80 VT -0.25-0,43 MØ 49.00 | 76.00 76.50 77.00 | 564 K08500 564 K08501 564 K08502 | 564 KR08500 564 KR08501 564 KR08502 | 564 R07900 S02  2,00 CR,P S03  2,00 P S35  2,50 CR | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.5 TB 142.00 |  564 A08500 | |
| | | | Short / Kısa | | | | | |
| | | ST : 41,50 TB : 55,80 | 76,00 | 564 K08503 | 564 KR08503 | | | |
| | | ST : 41,50 TB : 55,80 | 76,50 | 564 K08504 | 564 KR08504 | | | |



Ø76

1338





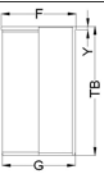
Diesel Engine :

K9K 837 / 846 EURO 5

4-Cyl. 1461 cc 81 Kw 110 hP 15.5:1

Grand Secnic III 1.5 dCi 16v, Megane Grandtour III 1.5 dCi, Megane III 1.5 dCi 2010 -

Mercedes

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 41.667 TB 66.00 HD -13.50 VT 0.43 0,25 MØ 47.00 | 76.00 76.50 77.00 | 564 K09700 564 K09701 564 K09702 | 564 KR09700 564 KR09701 564 KR09702 | 564 R09700 S02  2,00 S03  2,00 S35  2,50 | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07901 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  |
| | 26 x 60 | <p>Short / Kısa</p> | 76,00 | 564 K09703 | 564 KR09703 | | |
| | ST : 41,467 TB : 66,00 | 76,50 | 564 K09704 | 564 KR09704 | | | |
| | ST : 41,267 TB : 66,00 | 76,50 | 564 K09705 | 564 KR09705 | | | |

Ø76

1563


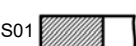


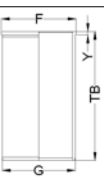
Diesel Engine :

K9K 837 / 846 EURO 5

4-Cyl. 1461 cc 65 Kw 90 hP 15.5:1

Grand Secnic III 1.5 DCI 16v, Megane Grandtour III 1.5 dCi, Megane III 1.5 dCi 2010 -






Mercedes

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 41.667 TB 66.00 HD -13.50 VT 0.43 0,25 MØ 47.00 | 76.00 76.50 77.00 | 564 K09800 564 K09801 564 K09802 | 564 KR09800 564 KR09801 564 KR09802 | 564 R09700 S01  2,00 CR,P S08  2,00 P S35  2,50 CR,P | 564 Z07600 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 564 Z07601 SZ G 79.60 F 81.50 Y 5.50 TB 142.00 |  |
| | 26 x 60 | <p>Short / Kısa</p> | 76,00 | 564 K09803 | 564 KR09803 | | |
| | ST : 41,467 TB : 66,00 | 76,50 | 564 K09804 | 564 KR09804 | | | |
| | ST : 41,467 TB : 66,00 | | | | | | |



Ø 77 1643

Benzin Engine :





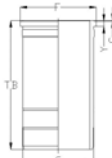

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|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. ST 40.00 TB 79.50 | 77.00 77.40 | 564 K10300 564 K10301 | 564 KR10300 564 KR10301 | 735 R10300 S01  1,50 S21  2,00 S35  4,00 | |
| |  20,00 x 61,00 | | | Short / Kısa | | |

Ø 77 1365

Benzin Engine: R 11 Rainbow, R 21 Optima

C 2L

1565 cc 69 kW (94 PS) 9:1
1985 - 1995

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  BSG,S Montaj Yüksekliği | Cyl. 4 ST 34.00 TB 60.50 HD -1.90 MØ 65.00 | 77.00 | 564 K10800 | 564 KR10800 | 564 R10800 S01  1,75 CR,P S26  2,00 P S35  4,00 P | 564 Z10800 S G 81.10 F 90.20 Y 95.00 TB 134.00  | 564 A10800 |
| |  20 x 64 | | | Short / Kısa | | | |



Ø 79.5

1448G





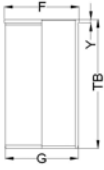

Benzin Engine: CLIO II 1.6, MEGANE I 1.6 E, MEGANE I 1.6 I, SCENIC I 1.6 I

K 7 M.702/703/720/744/745/746

1598 cc 66 Kw (90 Ps)

Megane 1,6i RL, RN, RT, RXE

Megane Coupe, Megane Scenic 1996 - ...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  <p>SP,BSG,S</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.25</p> <p>TB 53.80</p> <p>HD 2.55</p> | <p>79.50</p> <p>80.00</p> <p>80.50</p> | <p>564 K08900</p> <p>564 K08901</p> <p>564 K08902</p> | <p>564 KR08900</p> <p>564 KR08901</p> <p>564 KR08902</p> | <p>564 R08900</p> <p>S02  1,50</p> <p>CR, P</p> <p>S26  1,50</p> <p>P</p> <p>S38  2,50</p> <p>CR,ST</p> | <p>564 Z08900 SZ</p> <p>G 79.50</p> <p>F 84.00</p> <p>Y 5.00</p> <p>TB 129.00</p> |  |
| |  <p>19 x 62</p> | <p>Short / Kısa</p> | | | | | |

Ø 79.5

1448G





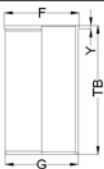

Benzin Engine: CLIO II 1.6, MEGANE I 1.6 E, MEGANE I 1.6 I, SCENIC I 1.6 I

K 7 M.702/703/720/744/745/746

1598 cc 66 Kw (90 Ps)

Megane 1,6i RL, RN, RT, RXE

Megane Coupe, Megane Scenic 1996 - ...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <p>SP,BSG,S</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.25</p> <p>TB 53.80</p> <p>HD 2.55</p> | <p>79.50</p> <p>80.00</p> <p>80.50</p> | <p>564 K08910</p> <p>564 K08911</p> <p>564 K08912</p> | <p>564 KR08910</p> <p>564 KR08911</p> <p>564 KR08912</p> | <p>564 R08900</p> <p>S02  1,50</p> <p>CR, P</p> <p>S26  1,50</p> <p>P</p> <p>S38  2,50</p> <p>CR,ST</p> | <p>564 Z08900 SZ</p> <p>G 79.50</p> <p>F 84.00</p> <p>Y 5.00</p> <p>TB 129.00</p> |  |
| |  <p>19 x 62</p> | <p>Short / Kısa</p> | | | | | |



Ø 79.5 1471


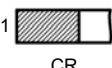
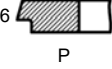
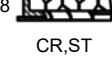
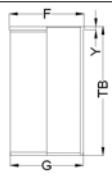
Benzin Engine: Megane II, Scenic II, Clio II 16v

K4J 730/732/740

K4J 710/711/712/715

K4J 780 - K4J 770/780

1390 cc 72 Kw (98 Ps) 10:1 2004.-...

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------|
|  <p>BSG,S</p> | <p>Cyl. 4 ST 37.20 TB 64.50 VT -1.3 -2,1</p> | <p>79.50 80.00 80.50</p> | <p>564 K09000 564 K09001 564 K09002</p> | <p>564 KR09000 564 KR09001 564 KR09002</p> | <p>564 R09000</p> <p>S01  1,50 CR</p> <p>S26  1,50 P</p> <p>S38  2,50 CR,ST</p> | <p>564 Z08900 SZ</p> <p>G 79.50 F 84.00 Y 5.00 TB 129.00</p>  | <p>20 x 62</p> | <p>Short / Kısa</p> |
| | | | | | | | | |


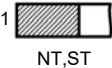

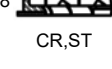
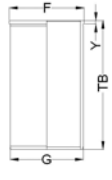
Ø 79.5 1472

Benzin Engine: Megane II 1.6 16V, Clio II 1.6 16V, Laguna II 1.6 16V, Kangoo II 1.6 16V,

K 4 M 690-697-700-701-706-709-710-714-730-736-740

K 4 M 760 - 761


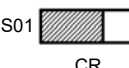
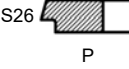
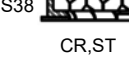
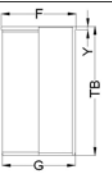

1598 cc 110-115 Ps

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------|
|  <p>EP,BSG,S</p> | <p>Cyl. 4 ST 31.70 TB 55.00 HD 1.50 VT -4.00</p> | <p>79.50 80.00 80.50</p> | <p>564 K09100 564 K09101 564 K09102</p> | <p>564 KR09100 564 KR09101 564 KR09102</p> | <p>564 R09100</p> <p>S01  1,20 NT,ST</p> <p>S26  1,50 P</p> <p>S38  2,50 CR,ST</p> | <p>564 Z08900 SZ</p> <p>G 79.50 F 84.00 Y 5.00 TB 129.00</p>  | <p>20 x 62</p> | <p>Short / Kısa</p> |
| | | | | | | | | |




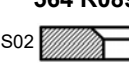
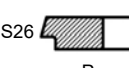

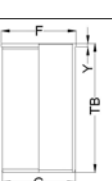

Ø 79.5 1476

Benzin Engine:
K7M 732
4-Cyl. Benzin 1600cc 90 HP
Clio, Dacia Logan 1,6 2004-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  BSG,S Montaj Yüksekliği | Cyl. 4 ST 28.31 TB 52.81 | 79.50 80.00 | 564 K09300 564 K09301 | 564 KR09300 564 KR09301 | 564 R09000 S01  1,50 CR S26  1,50 P S38  2,50 CR,ST | 564 Z08900 SZ G 79.50 F 84.00 Y 5.00 TB 129.00 |  |
| |  19 x 62 | Short / Kısa | | | | | |

Ø 79.5 1473






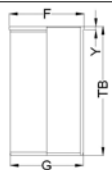
Benzin Engine: Clio, Logan, Sandero 1.4i
K 7 J 710/714
1400 cc 55 Kw (75 Ps)
Clio Symbol 1.4i 8V
Dacia Logan, Solenza 1996-.....

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  BSG,S Montaj Yüksekliği | Cyl. 4 ST 35.83 TB 58.00 | 79.50 80.00 80.50 | 564 K09400 564 K09401 564 K09402 | 564 KR09400 564 KR09401 564 KR09402 | 564 R08900 S02  1,50 CR S26  1,50 P S38  2,50 CR,ST | 564 Z08900 SZ G 79.50 F 84.00 Y 5.00 TB 129.00 |  |
| |  19 x 62 | Short / Kısa | | | | | |








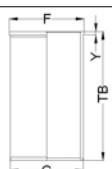
Ø 79.5 1473

Benzin Engine: Clio, Logan, Sandero 1.4i
K 7 J 710/714
 1400 cc 55 Kw (75 Ps)
 Clio Symbol 1.4i 8V
 Dacia Logan, Solenza 1996-.....

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  BSG,S  19 x 62 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 34.80 TB 57.00 | 79.50 80.00 80.50 | 564 K09450 564 K09451 564 K09452 | 564 KR09450 564 KR09451 564 KR09452 | 564 R08900 S02  1,50 CR S26  1,50 P S38  2,50 CR,ST | 564 Z08900 SZ G 79.50 F 84.00 Y 5.00 TB 129.00 |  |
| | Short / Kısa | | | | | | |

Ø 79.51 1472

Benzin Engine: Megane II 1.6 16V, Clio II 1.6 16V, Laguna II 1.6 16V, Kangoo II 1.6 16V, Kango 1.6 16V, Clio 1.6 16V, Laguna 1.6 16V
K 4 M 690-697-698
K 4 M 700-701-704-706-708
K 4 M 708-732-734-736-740-742-743-744-745-748 / K 4 M 720-710-718 / K 4 M 700-701-704-706-707-708-709-712-776
 4-Cyl. 1600 cc 95-107-110-116 Ps

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  BSG,S  20 x 62 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 31.70 TB 55.00 HD 1.40 VT -2.00 MØ 29.40 | 79.50 79.75 80.00 80.50 | 564 K09200 564 K09201 564 K09202 564 K09203 | 564 KR09200 564 KR09201 564 KR09202 564 KR09203 | 564 R09000 S02  1,50 CR, P S26  1,50 P S38  2,50 CR,ST | 564 Z08900 SZ G 79.50 F 84.00 Y 5.00 TB 129.00 |  |
| | ST : 31,45 TB : 55,00 | 79,50 | 564 K09204 | 564 KR09204 | | | |



Ø 80 1482

Diesel Engine:


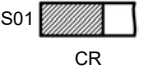
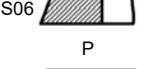
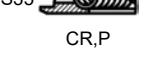
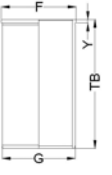
F 8Q , 630, 632, 662

R 4 Diesel, 1870 cm³ 48 kW (65 PS) 21,5:1, Motor-Nr. 970809...

Kangoo 1.9 D / Clio 08/1995..04/1996 / Expass 1991... / Kangoo 05/1998...1999 / Megane 1996...03/1999

R 19 09/ 1988...02/1996 / R 21 1989... / Rapid 01/1996...12/1997

Dacia


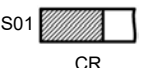
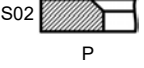
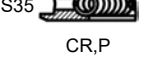

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği 1,40 mm conta ile + 0,55 / + 0,65 1,50 mm conta ile + 0,65 / + 0,75 1,60 mm conta ile + 0,75 / + 0,85</p> | <p>Cyl. 4</p> <p>ST 42.255 TB 70.50 HD -4.44</p> | <p>80.00 80.25 80.50 80.80 81.00</p> | <p>564 K07800 564 K07801 564 K07802 564 K07803 564 K07804</p> | <p>564 KR07800 564 KR07801 564 KR07802 564 KR07803 564 KR07804</p> | <p>564 R07800</p> <p>S01  2,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>564 Z07800 SZ</p> <p>G 83.00 F 85.00 Y 5.00 TB 155.00</p> <p>564 Z07801 SZ</p> <p>G 83.50 F 85.50 Y 5.50 TB 155.00</p> |  | <p>564 A07800</p> |
| | <p>24 x 63</p> <p>ST : 42,055 TB : 70,30</p> | <p>80,00</p> | <p>Short / Kısa</p> <p>564 K07805 564 KR07805</p> | | | | | |

Ø 80 1630

Diesel Engine: Clio I 1.9 D, EXPRESS 1.9 D, R 19 I 1.9 D, R 19 II 1.9 D, RAPID/EXPRESS 1.9 D. 1990 - 1996

F8Q 742 / 722 / 724 / 732 / 774 / 776

R 4 Cyl. 1870 cm, 40 - 48 kW (55 - 65 RS), 22,5:1

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği 1,65 mm conta ile 0 / +0,87 1,75 mm conta ile + 0,87 / +1,00 1,85 mm conta ile + 1,00 / ...</p> | <p>Cyl. 4</p> <p>ST 42.50 TB 67.40 HD -0.70</p> | <p>80.00 80.50 81.00</p> | <p>564 K10100 564 K10101 564 K10101</p> | <p>564 KR10100 564 KR10101</p> | <p>564 R10100</p> <p>S01  2,00 CR</p> <p>S02  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>564 Z07800 SZ</p> <p>G 83.00 F 85.00 Y 5.00 TB 155.00</p> <p>564 Z07801 SZ</p> <p>G 83.50 F 85.50 Y 5.50 TB 155.00</p> |  | |
| | <p>24 x 63</p> | | <p>Short / Kısa</p> | | | | | |



Ø 80.01

1350G

Diesel Engine: Laguna II 1.9 dCi, Magane II 1.9 dCi, Scenic II 1.9 dCi, Espace IV 1.9 dCi





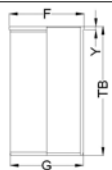
F 9 Q 650/750/756/758/759/800

1870 cm³ 88 kW (120 PS) 18,3:1 03/2001

F 9 Q 812/816/818/820/826

1870 cm³ 88 kW (120 PS) 18,3:1 11/2002

Nissan

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|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,OCP Montaj Yüksekliği + 0,60 / + 0,80 | Cyl. 4 ST 47.04 TB 77.00 HD -17.80 VT -0.75-0,75 MØ 38.00 | 80.01 80.26 80.51 81.01 | 564 K02700 564 K02701 564 K02702 564 K02703 | 564 KR02700 564 KR02701 564 KR02702 564 KR02703 | 564 R02700 S02  2,50 P S03  2,00 P S35  3,00 CR,P | 564 Z02700 SZ G 83.00 F 85.00 Y 5.00 TB 155.00 564 Z02701 SZ G 83.50 F 85.50 Y 5.50 TB 155.00 |  564 A02700 |
| | Short / Kısa | | | | | | |

Ø 80.01

1234G

Diesel Engine: Laguna Grandtour 1.9 dTi, Megane I 1.9 dTi, Megane I 1.9 dCi, Scenic I 1,9 dCi RX4, Clio II 1.9 dTi, Kangoo 1.9 dCi 4x4





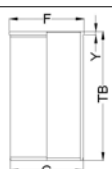
F 9 Q.710, 717, 718 1870 cm³,74 kW (101 PS)18,3:1 Turbo / Laguna 08/1999...03/2001

F 9 Q.730, 732, 734 1870 cm³,72 kW (98 PS)18,3:1 Turbo / Megane 09/1996...

F 9 Q.740 1870 cm³,75 kW (102 PS)19:1 / Scenic 07/2000... /

F 9 Q.780, 782 1870 cm³,59 kW (80 PS)18,3:1 / Clio 2000...05/2001 / Kangoo

Mitsubishi, Opel, Volvo, Nissan, Vauxhall

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|  RC,YP,T Montaj Yüksekliği + 0,60 / + 0,80 | Cyl. 4 ST 47.06 TB 77.40 HD -17.80 VT -0.75-0,75 MØ 38.00 | 80.01 80.26 80.51 81.01 | 564 K05200 564 K05201 564 K05202 564 K05203 | 564 KR05200 564 KR05201 564 KR05202 564 KR05203 | 564 R05200 S01  2,50 CR S06  2,00 P S35  3,00 CR,P | 564 Z05200 SZ G 83.00 F 85.00 Y 5.00 TB 155.00 564 Z05201 SZ G 83.50 F 85.50 Y 5.50 TB 155.00 |  564 A05200 |
| | Short / Kısa | | | | | | |



Ø 80.019

1628






Diesel Engine : Megane CC III 1.6 dCi, Fluence 1.6 dCi, Megane III Hatchback (BZO/1), Megane CC (EZO/1), SCENIC III (JZO/1) 1.6 dCi, MEGANE III Grandtour (KZO/1) 1.6 dCi (KZ00, KZ12, KZ13), TRAFIC III Box (FG_) 1.6 dCi 115 (FGMD), KADJAR (HA_, HL_) 1.6 dCi 130, TALISMAN (L2M) 1.6 dCi 130

R9M 405/404/408 Euro5

R9M 408 / R9M 409 Euro5

R9M 413 / R9M 414 / R9M 450 / R9M 452/453

Fiat, Mercedes, Nissan, Opel

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|  RC,OCP,YP,T  30 x 60 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.00 TB 70.50 HD -12.35 MØ 46.50 | 80.019 80.519 | 564 K10000 564 K10001 | 564 KR10000 564 KR10001 | 564 R10000 S11  2,00 PVD S06  1,75 IF,U S36  2,00 NIT,ST | | |
| | | | Short / Kısa | | | | |
| | ST : 45,80 TB : 70,30 | 80,019 | 564 K10002 | 564 KR10002 | | | |
| | ST : 45,80 TB : 70,30 | 80,519 | 564 K10003 | 564 KR10003 | | | |



Ø 80.019

1567

Diesel Engine : Megane III Hatchback 1.9 dCi

F9Q 870 / 872

4-Cyl. 1870 cc 96 Kw 131 PS 16,6:1 11.2008...

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------|--|--|
|  RC,OCP  28 x 64 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 46.96 TB 70.00 HD -13.27 MØ 48 | 80.019 80.519 80.269 81.019 | 564 K13000 564 K13001 564 K13002 564 K13003 | 564 KR13000 564 KR13001 564 KR13002 564 KR13003 | 564 R05200 2,50 2,00 3,00 | | |
| | | | Short / Kısa | | | | |
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Ø 83

1385

Benzin Engine:

N7Q 704 R4 Benzin 1948 cm³, 100-102 kW (136-139 PS) 16v, Enjeksiyonlu
Laguna I 2.0i 16v, Safrane 1996-....

Volvo

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|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP,S Montaj Yüksekliği | Cyl. 4 ST 35.90 TB 60.65 VT -1.43 -1,43 DH +0.75 | 83.01 83.20 83.40 83.51 | 735 K05400 735 K05401 735 K05402 735 K05403 | 735 KR05400 735 KR05401 735 KR05402 735 K05403 | 735 R05400 S06  1,20 NIT,S S26  1,75 P S35  3,00 NIT,S | | |
| |  23 X 61 | <p align="center">Short / Kısa</p> | | | | | |

Ø 84






1483

Diesel Engine: Grand Scenic II 2.0 dCi, Laguna II 2.0 dCi, Megane II Coupe-Cabriolet 2.0 dCi, Megane II Estate 2.0 dCi, Megane II Saloon 2.0 dCi, Scenic II 2.0 dCi, Laguna II 2.0 dCi, Laguna III 2.0 dCi, Espace IV 2.0 dCi, Trafic II Box 2.0 dCi 90, Trafic II Box 2.0 dCi 115

M9R 700/721/722/724/740/742/744/746/748/750 4-Cyl. 1995cc, 110/127/ kW (150/173 PS) 09/05

M9R 780 Euro4, 4-Cyl. 1995cc, 84-66 kW (114-90 PS) 08/06





Nissan, Opel, Vauxhall

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği + 0,35 / + 0,55 | Cyl. 4 ST 47.92 TB 76.00 HD -14.90 VT 0.40 0,40 MØ 49.07 | 84.00 84.50 85.00 84.25 | 564 K08700 564 K08701 564 K08702 564 K08703 | 564 KR08700 564 KR08701 564 KR08702 564 KR08703 | 564 R08700 S11  2,50 CR S08  2,00 CR S35  2,00 CR | | |
| |  32 X 65 | <p align="center">Short / Kısa</p> | | | | | |







Ø 84 1483

Diesel Engine: 2.0 dCi 115(EL0H)
V9X
M9R 692 Euro5
M9R 854/858/610/615/865 Euro4
 4-Cyl. 150-173 PS (110-127 KW)

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|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekliği</u> | Cyl. 4 ST 47.90 TB 76.00 HD -14.00 VT 0.30 0,30 MØ 50.00 | 84.00 84.50 85.00 | 564 K11200 564 K11201 564 K11202 | 564 KR11200 564 KR11201 564 KR11202 | 564 R08700 S12  2,50 CKS S08  2,00 IF,U S35  2,00 NIT,S | | |
| | 32 x 65 | Short / Kısa | | | | | |

Ø 84 1483

Diesel Engine: 2.0 dCi 115(EL0H)
M9R 692 Euro5
M9R 630/610/854/858 Euro4
 4-Cyl. 150-173 PS (118-120 KW)






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|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekliği</u> | Cyl. 4 ST 47.90 TB 76.00 HD -14.00 VT 0.30 0,30 MØ 50.00 | 84.00 84.50 85.00 | 564 K11210 564 K11211 564 K11212 | 564 KR11210 564 KR11211 564 KR11212 | 564 R11210 S01  2,00 CR S06  2,00 CR S35  2,00 CR | | |
| | 32 x 65 | Short / Kısa | | | | | |



Ø 85

0072

Diesel Engine: Master III 2.3 DCI, NV400 2.3 dCi,
M9T 702 / 700 / 710 Euro5 - M9T 880 Euro5
4-Cyl. 16 Valv, 2299cc 100-KW, 136 PS






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|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T Montaj Yüksekliği | Cyl. ST 47.833 TB 73.917 HD -16.20 VT -0.40-0,20 MØ 50.00 | 85.00 85.50 | 564 K11000 564 K11002 | 564 KR11000 564 KR11002 | 564 R08300 S11  2,00 CDS S08  1,75 CR S35  2,00 CKS | | |
| |  32 x 67,50 | | | Short / Kısa | | | |

Ø 85.01

1368

Diesel Engine:
M9T 606/670, 672 Euro 4, 676 Euro5, 678/680, 686 Euro5, 690, 692/694/696 Euro4,
M9T 870/872/876/880/882/892/890/898
Master III 2.3 dCi 100 04/2010
Master III 2.3 dCi 125 / 150 04/2010

Opel, Nissan, Vauxhall







| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği + 0,30 / + 0,60 | Cyl. 4 ST 47.88 TB 76.00 HD -16.20 VT -0.40-0,40 MØ 50 | 85.01 85.51 85.26 | 564 K08600 564 K08601 564 K08602 | 564 KR08600 564 KR08601 564 KR08602 | 564 R08600 S11  2,50 CR,P S08  2,00 CR,P S35  2,00 CR | | |
| |  32,00 x 65,00 ST : 47,68 TB : 75,80 ST : 47,68 TB : 75,80 | 85,01 85,51 | Short / Kısa 564 K08603 564 KR08603 564 K08604 564 KR08604 | | | | |



Ø 86

1678



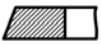



Diesel Engine: Espace 2.1 TD, Espace II 2.1 TD, Espace II 2.1 TD, Safrane I 2.1 dT, 21 2.1 Turbo-D, 21 Estate 2.1 Turbo-D,
J8S 760 / J8S 604 / J8S 610 / J8S 612 / J8S 786 (KAT)
4 Cyl. 2068cc. 62-65,5 Kw (85-88 Ps) 21,5:1 Turbo
Espace, Master, R 21 Turbo D/DX, R 25, Safrane, Traffic

| | | | | | | | | |
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|  RC,SP,YP,S Montaj Yüksekliği | Cyl. 4 ST 51.00 TB 84.00 HD -2.00 | 86.00 86.50 | 564 K10600 564 K10601 | 564 KR10600 564 KR10601 | 564 R10600 S17  2,50 CR,P S08  2,50 P S35  3,00 CR,P | 564 Z10600 S G 93.60 Y 93.05 TB 166.00 |  | 564 A10600 |
| |  28,00 x 68,00 | Short / Kısa | | | | | | |

Ø 87.01

1346

Diesel Engine : Laguna II 2.2 dCi, Espace III 2.2 dCi, Espace IV 2.2 dCi
G9T 605/606/645 Euro 4
G9T 642/700/702/703/704/706/707/742/743
R 4 Diesel 2188 ccm 4V 110 kW (150 PS) 03.2001
Espace IV 2.2 dCi 16V / Laguna Grandtour II 2.2 dCi
Laguna II 2.2 dCi 16V / Vel Satis 2.2 dCi 16V





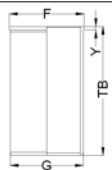
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|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
|  RC,OCP Montaj Yüksekliği | Cyl. 4 ST 54.53 TB 84.20 HD -17.50 VT -1.60 -2,00 MØ 40.40 | 87.01 87.51 | 564 K08400 564 K08401 | 564 KR08400 564 KR08401 | 564 K08400 S11  3,00 CR,P S06  1,75 CR,P S34  2,50 CR,P | 564 Z08400 SZ G 90.00 F 91.50 Y 5.00 TB 167.00 |  | |
| |  31,00 x 65,00 | Short / Kısa | | | | | | |



Ø 87.01 1346

Diesel Engine : Vel Satis 2.2 dCi, Espace III 2.2 dCi, Master II Box 2.2 dCi 90, Master II Platform/Chassis 2.2 dCi 90
G9T 607 / 710 / 720 / 722 / 750
G9T 722
 R 4 Diesel 2188 ccm 4V 110 kW (150 PS) 18:1
 Turbo, Intercooler / C. Rail, Espace IV 2.2 TDCI, Laguna 2.2 TDCI, Master 2.2 TDCI, Velsatis 2.2 TDCI, 2000-...





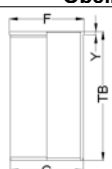
Opel

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|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  RC,YP,T Montaj Yüksekliği + 0,06 / + 0,040 | Cyl. 4 ST 54.53 TB 84.20 HD -17.50 VT -1.60-2,00 MØ 40.40 | 87.01 87.51 | 564 K09900 564 K09901 | 564 KR09900 564 KR09901 | 564 K08400 S11  3,00 CR,P S06  1,75 CR,P S34  2,50 CR,P | 564 Z08400 SZ G 90.00 F 91.50 Y 5.00 TB 167.00 |  | |
| | | | | Short / Kısa | | | | |

Ø 89 1334

Diesel Engine: Master II Box 2.5 dCi 120, Master II 2.5 dCi, Trafic II Box 2.5 DTi,
G9U Euro 3 2463 cm³,84 kW (115 PS) 17,75:1 Common Rail / Movano 2,5 CDTI 16 V
G9U 720,724,730,750,754 Euro3 2463 cm³,84 kW (115 PS) 17,75:1 Common Rail / Master 2,5 DCI 120 2004...

Opel. Nissan. Vauxhall

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği + 0,35 / + 0,60 | Cyl. 4 ST 53.03 TB 83.09 HD -17.85 VT -1.60-2,00 MØ 43.20 | 89.00 89.50 | 564 K08000 564 K08001 | 564 KR08000 564 KR08001 | 564 R08000 S01  2,50 CR,P S06  1,75 P S35  2,50 CR,P | 564 Z08000 SZ G 92.00 F 93.50 Y 5.00 TB 168.00 |  | 564 A08000 |
| | | | | Short / Kısa | | | | |
| | ST : 52,83 TB : 82,89 | 89,00 | 564 K08002 | 564 KR08002 | | | | |
| | ST : 52,83 TB : 82,89 | 89,50 | 564 K08003 | 564 KR08003 | | | | |



Ø 89





1334

Diesel Engine: MASTER II Bus (JD), MASTER II Box (FD), MASTER II Platform/Chassis (ED/HD/UD), MASTER II Box (FD)

G9U Euro 4 650

2463 cm³, 74-88 kW (101-120 PS) 21,25:1

Opel, Nissan, Vauxhall

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|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,YP,T</p> | <p>Cyl. 4 ST 53.075 TB 83.09 HD -16.13 VT -1.50-1,80 MØ 48.00</p> | <p>89.00 89.50</p> | <p>564 K08200 564 K08201</p> | <p>564 KR08200 564 KR08201</p> | <p>564 R08200</p> <p>S06  3,00 CR,P</p> <p>S21  1,75 CR,P</p> <p>S35  2,50 CR</p> | | |
| | | | | | | | |
| <p>Montaj Yüksekliği</p> | <p>ST : 52,875 TB : 82,89</p> | <p>89,00</p> | <p>564 K08202</p> | <p>564 KR08202</p> | | | |
| | <p>ST : 52,875 TB : 82,89</p> | <p>89,50</p> | <p>564 K08203</p> | <p>564 KR08203</p> | | | |

Ø 89





1634

Diesel Engine: TRAFIC II Platform/Chassis (EL) 2,5 dCi, TRAFIC 44 Box (FL) 2,5 dCi, TRAFIC II Bus (JL) 2,5 dCi 115, TRAFIC II Bus (FL) 2,5 dCi 145 (FL0J)

G9U Euro 4 630

2463 cm³, 107 kW (145 PS) 2006...-

Opel, Nissan, Vauxhall

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> | <p>Cyl. 4 ST 53.075 TB 83.09 HD -16.13 MØ 48.00</p> | <p>89.00 89.50</p> | <p>564 K10200 564 K10201</p> | <p>564 KR10200 564 KR10201</p> | <p>564 R08200</p> <p>S06  3,00 CR,P</p> <p>S21  1,75 CR,P</p> <p>S35  2,50 CR</p> | | |
| | | | | | | | |
| <p>Montaj Yüksekliği</p> | | | | | | | |



Ø 94.4

1558



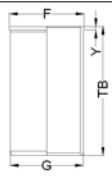
Diesel Engine :

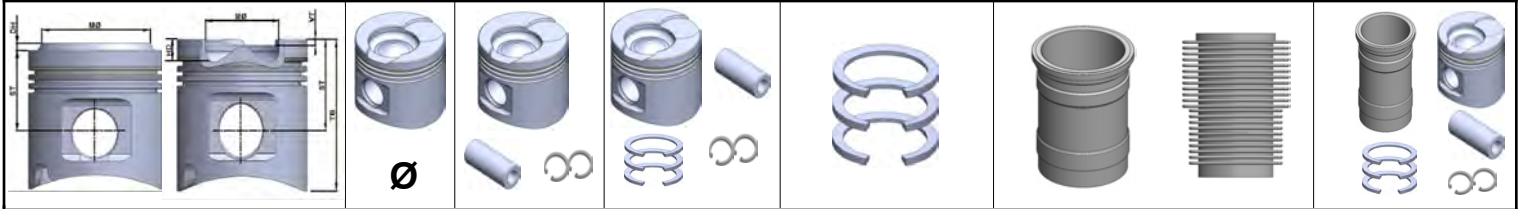
8140.23.2585 / 8140.43.2585

2800 cm³, 76 kW (103 PS), 18,5:1 Sofim Turbo, Intercooler

Master 2.8 TDI

2001 - 2003



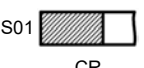
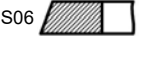

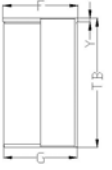
| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği 1,20 mm conta ile + 0,40 / + 0,50 1,30 mm conta ile + 0,51 / + 0,60 1,40 mm conta ile + 0,61 / + 0,70</p> | <p>Cyl. 4 ST 58.75 TB 87.60 HD -19.40 MØ 39.50</p>  <p>32 X 72</p> <p>ST : 58,55 TB : 87,40</p> | <p>94.40 94.80 95.00</p> <p>94,40</p> | <p>222 K12500 222 K12501 222 K12502</p> <p>Short</p> <p>222 K12503</p> | <p>222 KR12500 222 KR12501 222 KR12502</p> <p>Kısa</p> <p>222 KR12503</p> | <p>222 R12500</p> <p>S16 2,50 CR</p> <p>S06 2,00 P</p> <p>S35 2,50 CR</p> | <p>222 Z05500 SZ G 97.50 F 100.90 Y 5.00 TB 167.00</p>  <p>222 Z05501 SZ G 98.00 F 101.40 Y 5.00 TB 167.00</p> | <p>222 A12500</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|



Ø 83 1168

Diesel Engine :
XUD 9 A
R 4 Diesel, 1905 cm³, 52 kW (71 PS), 23,5:1
218 1992...
418 09/1991...



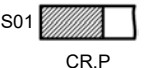
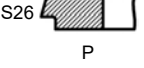

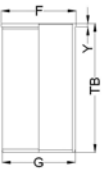
Peugeot, Ford, Citroen, Fiat, Hyundai, Suzuki

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|  <p>S</p> <p>Montaj Yüksekliği 1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82</p> | <p>Cyl. 4 ST 46.8 TB 84.3 HD -2.2</p>  <p>25 x 72</p> | <p>83.00 83.50 83.80</p> | <p>522 K03900 522 K03901 522 K03902</p> | <p>522 KR03900 522 KR03901 522 KR03902</p> | <p>522 R03900</p>  <p>S01 2,00 CR</p>  <p>S06 2,00</p>  <p>S35 3,00 CR</p> | <p>522 Z03900 SZ G 86 TB 153.5</p>  | <p>522 A03900</p> |
| | | | <p>Short / Kısa</p> | <p>522 Z03901 SZ G 86.00 F 89.00 Y 4.80 TB 153.50</p> | <p>522 A03901</p> | | |
| | | | <p>Short / Kısa</p> | <p>522 Z03902 SZ G 86.50 F 89.50 Y 4.80 TB 153.50</p> | <p>522 A03902</p> | | |
| | | | <p>Short / Kısa</p> | <p>522 Z03903 SZ G 87.00 F 90.00 Y 4.80 TB 153.50</p> | <p>522 A03903</p> | | |

Ø 92 1295

Diesel Engine:
HR 92.4 SH 2499 cm³,84-86 kW (114-117 PS),22:1 Hub 94 mm,Turbo,LLK 155,164 1998...
VM 07B 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997
VM 425 CHIEA-CHIE 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997

Alfa Romeo, Ford

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 51.00 TB 86.00 HD -3.80</p>  <p>30 x 75,00</p> | <p>92.00 92.50 92.60</p> | <p>570 K00100 570 K00101 570 K00102</p> | <p>570 KR00100 570 KR00101 570 KR00102</p> | <p>570 R00100</p>  <p>S01 2,50 CR,P</p>  <p>S26 2,00 P</p>  <p>S35 4,00 CR,P</p> | <p>570 Z00100 SZ G 103.00 F 110.00 Y 8.9 C 1.2 TB 168</p>  | <p>570 A00100</p> |
| | | | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | | |
| | | | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | | |
| | | | <p>Short / Kısa</p> | <p>Short / Kısa</p> | <p>Short / Kısa</p> | | |



Ø 92

1296

Diesel Engine;







HR 92.4 H-SH / VM 425 CLIER / VM 425 SLIER / VM 425 SLIRA / VM 425 SLIRR

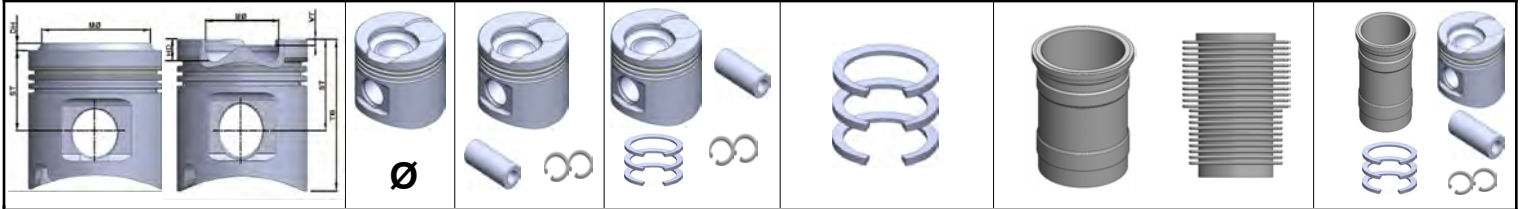
2499 cm³,84-86 kW (114-117 PS),22:1 Hub 94 mm,Turbo,LLK 155,164 1998...

VM 07B 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997

VM 425 CHIEA-CHIE 2499 cm³,92 kW (125 PS) Hub 94 mm,Turbo,LLK 155,164 1992...1997



Alfa Romeo

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 51.00 TB 86.00 HD -2.00/</p>  <p>30 x 75,00</p> | <p>92.00 92.50 92.60</p> | <p>570 K00200 570 K00201 570 K00202</p> | <p>570 KR00200 570 KR00201 570 KR00202</p> <p>Short / Kısa</p> | <p>570 R00200</p> <p>S01  2,50 CR,P</p> <p>S26  2,00 P</p> <p>S35  4,00 CR,P</p> | <p>570 Z00200 SZ</p> <p>G 103.00 F 110.00 Y 8.90 C 1.20 TB 168.00</p>  | <p>570 A00200</p> |
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Ø 69 1180

Diesel Engine:
RY50, RY 50

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|  T Montaj Yüksekliği | Cyl. ST 36 TB 65.00 HD -11.90 MØ 28.30 | 69.00 69.50 70.00 | 675 K00300 675 K00301 675 K00302 | 675 KR00300 675 KR00301 675 KR00302 | 675 R00300 2,00 1,50 2,00 | |
| |  20 x 44 | | | Short / Kısa | | |

Ø 80 1639






Diesel Engine :
RF 80 / RF 81 / RF 88 / MC 70 / MC 71
377cc 6KW 8,2 HP

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|  Montaj Yüksekliği | Cyl. 1 ST 40.00 TB 75.00 HD -12.00 MØ 40.50 | 80.00 80.50 81.00 | 675 K00200 675 K00201 675 K00202 | 675 KR00200 675 KR00201 675 KR00202 | 675 K00200 S01  2,50 S02  2,50 S35  4,00 | ? G 98.00 F 105.00 Y 79.90 TB 133.90 | AC  | 675 A00200 |
| |  22 x 67,5 | | | Short / Kısa | | | | |









Ø 90 1180

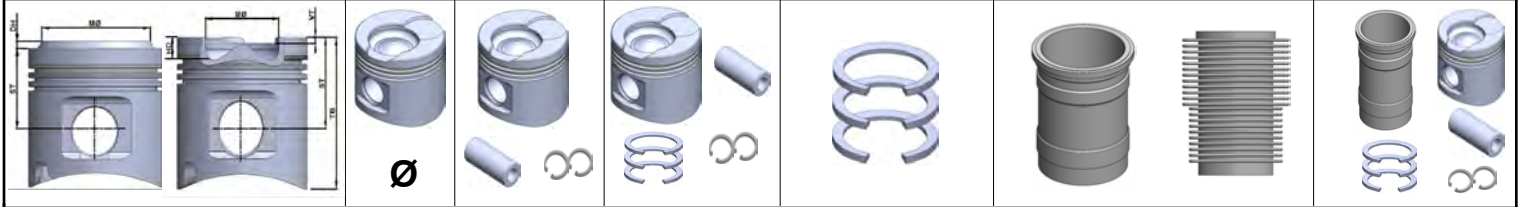
Diesel Engine:

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 1 ST 40.00 TB 80.00 HD -14.70 MØ 40.30</p> | 90.00 | 675 K00110 | 675 KR00110 | <p>675 R00110</p> <p>S01  2,00</p> <p>S06  2,00</p> <p>S35  4,00</p> | |
| |  22,00 x 63,50 | | | Short / Kısa | | |

Ø 92 1180

Diesel Engine:






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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 50.00 TB 99.90 HD -15.10 MØ 44.30</p> | 92.00 92.50 | 675 K00400 675 K00401 | 675 KR00400 675 KR00401 | <p>675 R00400</p> <p>S01  2,50</p> <p>S01  2,50</p> <p>S01  2,50</p> <p>S35  5,00</p> | |
| |  25 x 74 | | | Short / Kısa | | |

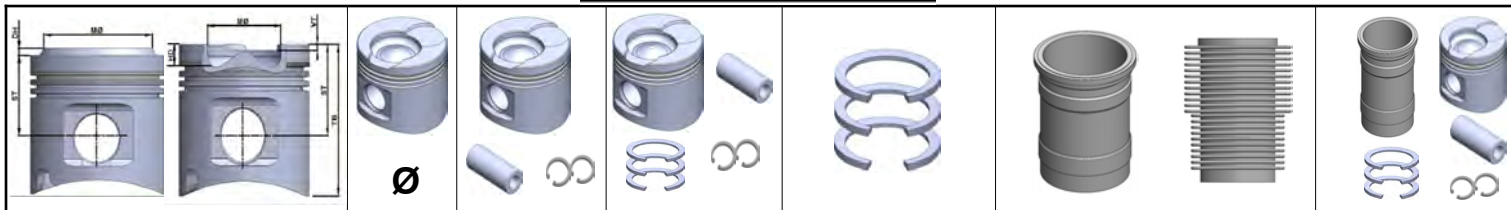


Ø 102

1361

Diesel Engine :

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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 71.23 TB 108.23 HD -20.79 VT -9.90 MØ 60.00</p>  <p>42 x 84</p> | 102.00 | 552 K03200 | 552 K03200 | <p>552 R03200</p> <p>S16  3,50 CR</p> <p>S06  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | | | <u>Short</u> / <u>Kısa</u> | | | | |



Ø 78





0072

Kompressor Engine:

Knorr Kompressor

MIDR 06.23.06 A41

Premium 385 / 400 Kompresör

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 31.00 TB 60.00</p> | <p>78.00 78.50</p> | <p>564 K08300 564 K08301</p> | <p>564 KR08300 564 KR08301</p> | <p>564 R08300</p> <p>S22  2,50 P</p> <p>S22  2,50 P</p> <p>S32  4,00 P</p> | | |
| | <p>18,00 x 63,00</p> | | <p>Short / Kısa</p> | | | | |





Ø 78

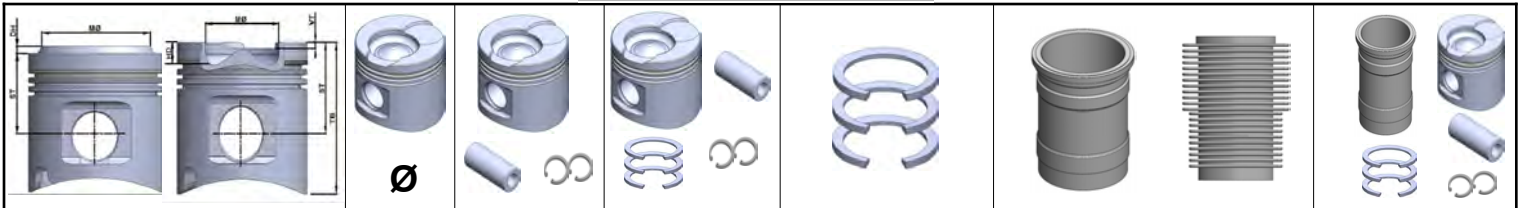
0072

Kompressor Engine:

RING SIZE DIFFERENT!

See: 564 K08300

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 31.00 TB 60.00</p> | <p>78.00 78.50</p> | <p>564 K08310 564 K08311</p> | <p>564 KR08310 564 KR08311</p> | <p>564 R08310</p> <p>S22  2,00 P</p> <p>S22  2,00 P</p> <p>S32  4,00 P</p> | | |
| | <p>18,00 x 63,00</p> | | <p>Short / Kısa</p> | | | | |





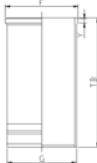


Ø 102

0049

Diesel Engine:

MIDR 06.02.12 (55-75 PS) 17:1 Turbocharged
G170 MIDLINER BV6
G170 11A,13A,15A,16A
S170
MACK M5 200/250 1986...






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 78.25 TB 123.25 HD -20.70 VT -1.40 MØ 56.00</p> | 102.00 | 552 K02100 | 552 KR02100 | <p>552 R02100</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S35  5,00 CR</p> | <p>552 Z02100 SZ</p> <p>G 114.00 F 122.50 Y 8.00 C 0.80 TB 234.30</p> <p>552 Z02110 SZ</p> <p>G 114.00 F 121.00 Y 8.00 C 0.80 TB 235.30</p> |  | <p>552 A02100</p> <p>552 A02110</p> |
| | <p>42 x 84</p> | | | Short / Kısa | | | | |

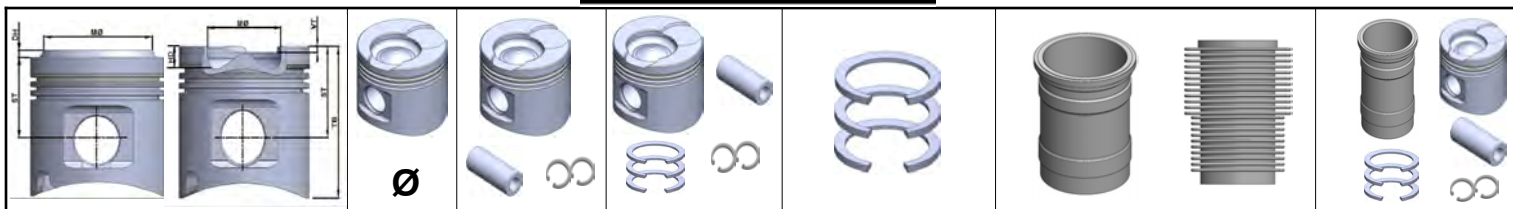
Ø 102

1147

Diesel Engine:

MIDR 602,026 Euro 0 6177 cm³ 168 kW (226 PS)
G230 6, G 230,13, / G 230 15, G 230, 16, / G 230, 18, D 230 19
MIDR 602,026 Euro 1 6177 cm³ 168 kW (228 PS)
G230 6, G 230,13, G 230 15, G 230, 16, G 230, 18, D 230 19

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,10 / + 0,50</p> | <p>Cyl. 6</p> <p>ST 70.73 TB 107.70 HD -21.93 VT -0.85-0,85 MØ 60</p> | 102.00 | 552 K02500 | 552 KR02500 | <p>552 R02500</p> <p>S16  3,50 CR</p> <p>S06  2,50 CR</p> <p>S35  4,00 CR</p> | <p>552 Z02500 S</p> <p>G 114.00 F 122.50 Y 8.00 C 0.80 TB 218</p> |  | <p>552 A02500</p> |
| | <p>42 x 84</p> <p>ST : 71,00 TB : 108,10</p> | 102,00 | 552 K02501 | 552 KR02501 | | | | <p>552 ZR02500</p> <p>2x104*3 FP</p> |



Ø 102

1277M

Diesel Engine :



MIDR 06.02.26 DU

6177 cm³,166 kW (226 PS) RENAULT TRUCKS G 200 1991... / RENAULT TRUCKS M 180 1992... / RENAULT TRUCKS M 200 1992...

MIDR 06.02.26 Y 6177 cm³,184 kW (250 PS) / RENAULT TRUCKS 250 2000... / RENAULT TRUCKS M 230 1989...1999 / RENAULT TRUCKS M 250

MIDR 06.02.26 Y41 Euro 2 6177 cm³,184 kW (250 PS) Turbo,IC

RENAULT TRUCKS Midliner 1996...1999 / RENAULT TRUCKS Midlum 2000...06/2001 / RENAULT TRUCKS Renault Premium 1996...09/2001

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 71.17</p> <p>TB 108.18</p> <p>HD -20.79</p> <p>VT -0.8 2,06</p> <p>MØ 58.80</p> | 102.00 | 552 K02700 | 552 KR02700 | <p>552 R02700</p> <p>S16 3,50</p> <p>CR</p> <p>S06 2,50</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z02500 S</p> <p>G 114.00</p> <p>F 122.50</p> <p>Y 8.00</p> <p>C 0.80</p> <p>TB 218.00</p> |  | 552 A02700 |
| | <p>42,00</p> <p>x</p> <p>84,00</p> | Short / Kısa | | | | | | |

Ø 102

1273

Diesel Engine : MIDR04.02.26.A4 Midlum 135 / MIDR04.02.26.B4 Midlum 150, DC14



MIDR 06.02.26 D, Euro 0

6177 cm³,166 kW (226 PS)17,5:1 Turbo ,IC / RENAULT TRUCKS G 230 ti, G 230.13,G 230.15,G 230.16, G 230.18 , G 230.19

MIDR 06.02.26 D, Euro 1

6177 cm³,166 kW (226 PS)17,5:1 Turbo ,IC /

RENAULT TRUCKS C 230 , CLR 230,G 230 ti,G 230.13, G 230.15 , G 230.16, G 230.18 , G 230.19, M 230 , S 220 Series

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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 71.23</p> <p>TB 108.23</p> <p>HD -20.83</p> <p>VT -0.8</p> <p>MØ 60.00</p> | 102.00 | 552 K02800 | 552 KR02800 | <p>552 R02800</p> <p>S16 3,50</p> <p>MO</p> <p>S06 2,50</p> <p>CR,P</p> <p>S35 4,00</p> <p>CR,P</p> | <p>552 Z02800 S</p> <p>G 114.00</p> <p>F 122.50</p> <p>Y 8.00</p> <p>C 0.80</p> <p>TB 218.00</p> |  | 552 A02800 |
| | <p>42,00</p> <p>x</p> <p>84,00</p> | Short / Kısa | | | | | | |



Ø 105







1131

Diesel Engine :

D 226 S,

6 Cyl., 6240 cm³, 88,5 Kw (120 Ps) 18:1

R 2621/ R751, R 551, R 7224/R 751, R 7341/R 89, R 7601 1969 - ...

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|  <p>SP,S</p> <p>Montaj Yüksekliği - 0,28 / - 0,60</p> | <p>Cyl. 6</p> <p>ST 59.8</p> <p>TB 112.8</p> <p>HD -19.8</p> <p>MØ 62.2</p> | 105.00 | 480 K01100 | 480 KR01100 | <p>480 R01100</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S21  2,00 P</p> <p>S35  4,00 CR,P</p> | <p>480 Z01100 SZ</p> <p>G 108</p> <p>F 111.8</p> <p>Y 6</p> <p>TB 214</p> |  | 480 A01100 |
| | <p>32 X 82</p> | <p>Short / Kısa</p> | <p>480 Z01101 FZ</p> <p>G 108</p> <p>F 111.8</p> <p>Y 6</p> <p>TB 214</p> | <p>480 A01101</p> | | | | |
| | | | | | <p>480 Z01102 SZ</p> <p>G ?</p> <p>F 112.00</p> <p>Y 6</p> <p>TB 214</p> | | | |
| | | | | | <p>480 Z01103 SZ</p> <p>G ?</p> <p>F 112.50</p> <p>Y 6</p> <p>TB 214</p> | | | |

Ø 108

1237






Diesel Engine :

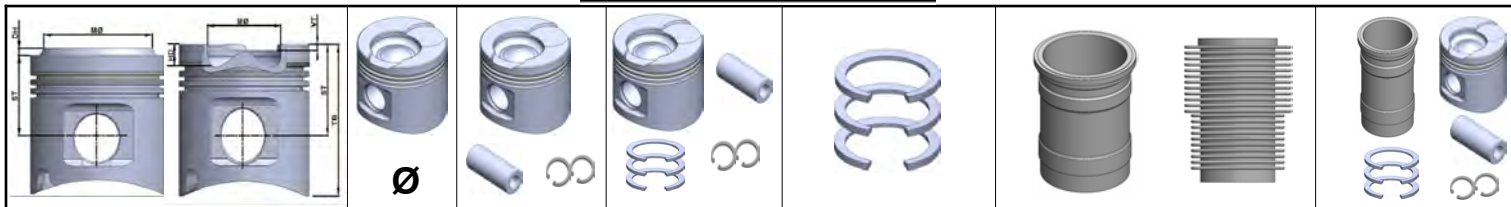
DXI 7 240,280,320 Euro 4 03.2005 / Lander 240,280,320 / Midlum 160,190,220,240,280

DXI 5 160,190,215,220,240,280 Euro 4 03.2005 / Premium 240,280,320

DXI 7 240,280,320 Euro 4 03.2005 / Sherpa 2 DXI 5 215 Euro 4

Deutz, Volvo

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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 70.90</p> <p>TB 107.80</p> <p>HD -19.60</p> <p>MØ 64.50</p> | 108.00 | 552 K02600 | 552 KR02600 | <p>552 R02600</p> <p>S16  3,00 CR,P</p> <p>S01  2,00 P</p> <p>S35  3,50 CR</p> | <p>552 Z02600 S</p> <p>G 118</p> <p>F 131.7</p> <p>Y 8.07</p> <p>TB 228</p> |  | 552 A02600 |
| | <p>45 X 85</p> | <p>Short / Kısa</p> | <p>552 ZR02600</p> | <p>2 x 112,00*3,00 FP</p> | | | | |



Ø 120






0022G

Diesel Engine :

MIDR 06.20.30 A, MIDR 06.20.45 A/2, MIHR 06.20.45 A41 Euro2, MIPR 06.20.45, MIPR 06.20.45 A, MIPR 06.20.45 B3 Euro1, MIPR 06.20.45 C3 Euro1, MIPR 06.20.45 E

9839 cm³ 222-265 kw (302-360 PS), 17:1, Aufladung, LLK,

FR 1, PR 180, C 290, G 290, G 320, G 330, R 330 Megabus FR 1.T3/FR 1.GT/ PR 180.2 Megabus /C 290.26 / FR 1.E1/ FR 1.T1/320 CV /340 CV / 290.23T / R 330.17/19/19 T / 24 G 290.T15/ 19 /19 T /24/26 G 320.19/19 T /21 T /23 T/24/26,Maxter 340 TI , 1993

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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 83.8</p> <p>TB 134.8</p> <p>HD -23</p> <p>VT -0.8 -1,1</p> <p>MØ 73.7</p> | 120.00 | 552 K00400 | 552 KR00400 | <p>552 R00400</p> <p>S16  3,50</p> <p>CR</p> <p>S06  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z00400 S</p> <p>P</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z00401 S</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z00402 S</p> <p>G 134.93</p> <p>F 147.50</p> <p>Y 9.35</p> <p>C 0.70</p> <p>TB 257</p> |  | <p>552 A00400</p> <p>552 A00401</p> <p>552 A00402</p> |
| | <p>49,98</p> <p>x</p> <p>97,4</p> | | | Short / Kısa | | | | |






Ø 120

0022G

Diesel Engine :

MIDS 06.20.45 A2, MIPS 06.20.45, MIPS 06.20.45 A, MIPS 06.20.45 B, MIPS 06.20.45 C

9839 cm³ 129-144 kw (175-239 PS), 17:1,



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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 83.8</p> <p>TB 134.8</p> <p>HD -23.34</p> <p>VT -0.8 -1,1</p> <p>MØ 73.7</p> | 120.00 | 552 K00410 | 552 KR00410 | <p>552 R00400</p> <p>S16  3,50</p> <p>CR</p> <p>S06  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z00400 S</p> <p>P</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z00401 S</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> |  | <p>552 A00410</p> <p>552 A00411</p> |
| | <p>49,98</p> <p>x</p> <p>97,4</p> | | | Short / Kısa | | | | |



Ø 120

0022G



Diesel Engine :
MIDR 06.20.45
MIDS 06.20.45
9839 cm³ 188-249 kw (298-338 PS), 17:1,

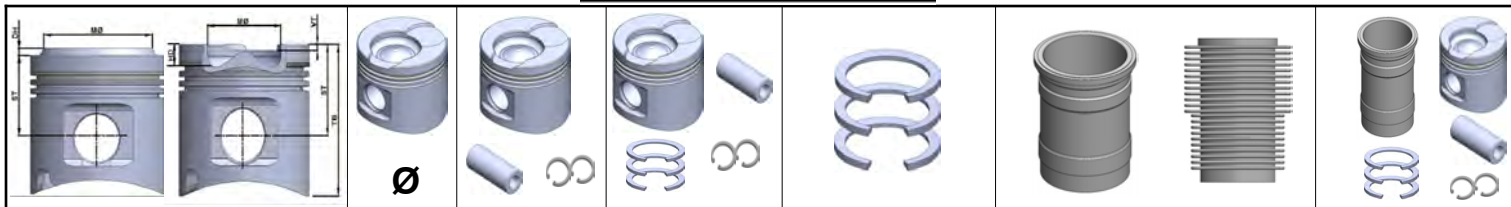
| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------|------------|-------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 83.8</p> <p>TB 134.8</p> <p>HD -24.08</p> <p>VT -0.8 -1,1</p> <p>MØ 73.7</p> | 120.00 | 552 K00420 | 552 KR00420 | <p>552 R00400</p> <p>S16 3,50</p> <p>CR</p> <p>S06 3,00</p> <p>CR</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z00400 S P</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z00401 S</p> <p>G 135</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z00403 S</p> <p>G 135</p> <p>F 147.00</p> <p>Y 9.28</p> <p>C 0.82</p> <p>TB 261</p> |  <p>49,98</p> <p>x</p> <p>97,4</p> | <p>552 A00420</p> <p>552 A00421</p> <p>552 A00422</p> |
| | <p>Short / Kısa</p> | | | | | | | |

Ø 120

0065

Diesel Engine :
MID 06.20.30, MID 06.20.30 G, MID 620.30, MIP 06.20.30,
R 6, 8822 cm³, 136 - 158 kW (185 - 215 PS), 17:1
PR 100 1975...1987 / HB 26 1975...1987 / KB 6 HBT 1975...1987 / TB 191 - 950 1975...1987
GLR 190 1975...1987 / GF 190 1975...1987 / GC 190 1975...1987 / GB 190 1975...1987
GR 191 1975...1987

| | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 74.45</p> <p>TB 130.95</p> <p>HD -24.68</p> <p>MØ 68</p> | 120.00 | 552 K00500 | 552 KR00500 | <p>552 R00500</p> <p>S16 3,25</p> <p>CR</p> <p>S07 3,00</p> <p>CR</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z00500 S P</p> <p>G 135</p> <p>F 147</p> <p>Y 9.28</p> <p>C 0.82</p> <p>TB 241</p> |  <p>42</p> <p>x</p> <p>100</p> | <p>552 A00500</p> |
| | <p>Short / Kısa</p> | | | | | | | |



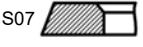




Ø 120

0022G

Diesel Engine :

MIDR 620.45 E, R 6, 9834 cm³, 222 - 265 kW (302 - 360 PS), 17:1 Turbo, LLK,
Maxter 340 TI, G 320.26, / G 320.23 T, G 320.21 T, / G 320.19 T, G 320.19, / G 290.26, G 290.24, / G 290.21 T, G 290.19 T,
G 290.19, G 290.15 T, / R 330.24, R 330.19 T, / R 330.19, R 330.17, / 290.23, 340 CV, 320 CV, / FR 1 T 3, R 330, G 330,
G 320, G 290, C 290, PR 180, FR 1, FR 1 GT, / C 260.19, C 260.26, / FR 1 E 1



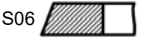

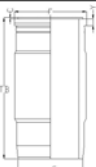
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|  <p>RC</p> | <p>Cyl. 6 ST 83.8 TB 134.8 HD -23.3 VT -0.8 -1,1 MØ 69.8</p> | 120.00 | 552 K00700 | 552 KR00700 | <p>552 R00700</p>  3,25 CR  3,00 CR  4,00 CR | <p>552 Z00700 S G 135 F 147.5 Y 9.35 C 0.75 TB 257</p>  | 552 A00700 |
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Ø 120

0042-120

Diesel Engine :

MIDR 06.20.45 E/41 / FRH BUS
6 Cyl. Diesel 9839 cc 16:1 Turbo

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|  <p>RC,S</p> | <p>Cyl. 6 ST 83.80 TB 134.80 HD -22.60 VT -0.80 -1,10 MØ 73.75</p> | 120.00 | 552 K00800 | 552 KR00800 | <p>552 R00800</p>  3,50 CR  3,00 CR  4,00 CR | <p>552 Z00800 S P G 134.93 F 147.50 Y 9.35 C 0.70 TB 257</p>  | 552 A00800 |
| | | | | | | | |

552 ZR00800

1x134,2*5,7 FP
1x134,2*5,7 FP
2x128*2 FP





Ø 120

0042-120

Diesel Engine :

MIDR 620.45 E / MIPR 620.45 E

R 6, 9834 cm³, 222 - 265 kW (302 - 360 PS), 17:1 Turbo, LLK,
Maxter 340 TI 1993... / G 320.26 1993... / G 320.24 1993... / G 320.23 T 1993... / G 320.21 T 1993...
G 320.19 T 1993... / G 320.19 1993... / G 290.26 1993... / G 290.24 1993... / G 290.21 T 1993...
G 290.19 T 1993... / G 290.19 1993... / G 290.15 T 1993... / R 330.24 1993... / R 330.19 T 1993...



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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 83.8</p> <p>TB 134.80</p> <p>HD -23.34</p> <p>VT -0.80 -1,10</p> <p>MØ 69.8</p> | 120.00 | 552 K00900 | 552 KR00900 | <p>552 R00900</p> <p>S16 3,50 CR</p> <p>S06 3,00 CR</p> <p>S35 4,00 CR</p> | <p>552 Z00900 S</p> <p>G 134.93</p> <p>F 147.30</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p>  | 552 A00900 |
| | <p>49,98 x 97,4</p> | | | Short / Kısa | | <p>552 Z00901 S</p> <p>G 135</p> <p>F 147.30</p> <p>Y 9.35</p> <p>C 0.7</p> <p>TB 261</p> | 552 A00901 |

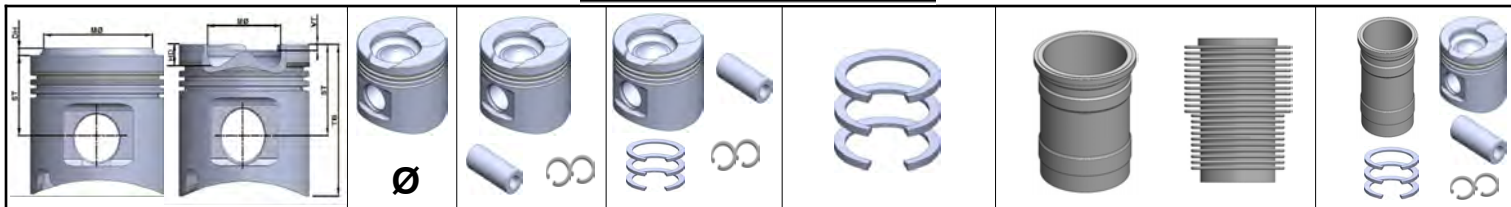
Ø 120

0000

Diesel Engine:

M 420,30 B 2X,-XB,-XK, / XKB,-XR , MD 420,30 5881 ccm (120-135 PS)
STRADA İR 20 T, TA,-30T
-TA,-40,-50,GAK 55,TAK 70,20 K ,770 K, 680 KB,880 K,GBK 80, GL 900
1965... 1977

| | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 92</p> <p>TB 150</p> <p>HD -46.6</p> | 120.00 | 552 K01000 | 552 KR01000 | <p>552 R01000</p> <p>S16 3,25 CR</p> <p>S06 3,00 CR</p> <p>S26 3,00 CR</p> <p>S35 6,00</p> | <p>552 Z01000 S</p> <p>G 126</p> <p>F 131</p> <p>Y 6</p> <p>TB 257</p>  | 552 A01000 |
| | <p>42 x 100</p> | | | Short / Kısa | | | |








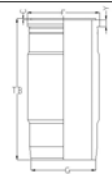
Ø 120

1348

Diesel Engine :

MIDS 620.30, R 6, Diesel 8822 cm³, 153-169 kW (208-230 PS), 15:1 Turbo, / 9KB6A, 950KB6, 950KB6S, 950KBT, 950KTB6S, 951KB6SA, 952KB6, C210, C21016, C21016A, C26019T, CLR220, G210, G21016, G21016A, G23013, G23013A, G23015T, G23016, G45S, GB231, GLR230, GLR230A, GPR190

MIS 620.30, R 6, Diesel 8822 cm³, 153-169 kW (208-230 PS), 15:1 Turbo, 950KB6S, 950KTB6S, G21019, G23019, GB231, GC231, GF231, GLR230, PR10, PR12, PR14, TB231





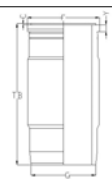
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 94.30</p> <p>TB 150.80</p> <p>HD -25.21</p> <p>VT -0.8 -1,0</p> <p>MØ 72</p> | 120.00 | 552 K02900 | 552 KR02900 | <p>552 R02900</p> <p>S16  3,25</p> <p>CR</p> <p>S01  3,00</p> <p>S01  3,00</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z02900 S</p> <p>G 135.00</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.75</p> <p>TB 261.00</p> <p>552 Z02901 S</p> <p>G 135.00</p> <p>F 147.00</p> <p>Y 9.28</p> <p>C 0.82</p> <p>TB 261.00</p> |  | <p>552 A02900</p> <p>552 A02901</p> |
| | <p>49,98</p> <p>x</p> <p>97,4</p> <p>ST : 93,80</p> <p>TB : 150,30</p> | 120,00 | <p>Short / Kısa</p> <p>552 K02901 552 KR02901</p> | | | | | |

Ø 120

1348

Diesel Engine :








MIDS 620.30, R 6, Diesel 8822 cm³, 194 kW (264 PS), 15:1 Turbocharged PR 14 S LG, 1981...1986

| | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 94.30</p> <p>TB 150.80</p> <p>HD -25.21</p> <p>VT -1.00 -1,30</p> <p>MØ 68.00</p> | 120.00 | 552 K02910 | 552 KR02910 | <p>552 R02910</p> <p>S16  3,25</p> <p>CR</p> <p>S02  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z02900 S</p> <p>G 135.00</p> <p>F 147.25</p> <p>Y 9.36</p> <p>C 0.75</p> <p>TB 261.00</p> <p>552 Z02901 S</p> <p>G 135.00</p> <p>F 147.00</p> <p>Y 9.28</p> <p>C 0.82</p> <p>TB 261.00</p> |  | <p>552 A02910</p> <p>552 A02911</p> |
| | <p>50,00</p> <p>x</p> <p>97,40</p> | | <p>Short / Kısa</p> | | | | | |






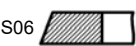



Ø 120.02 **1088**

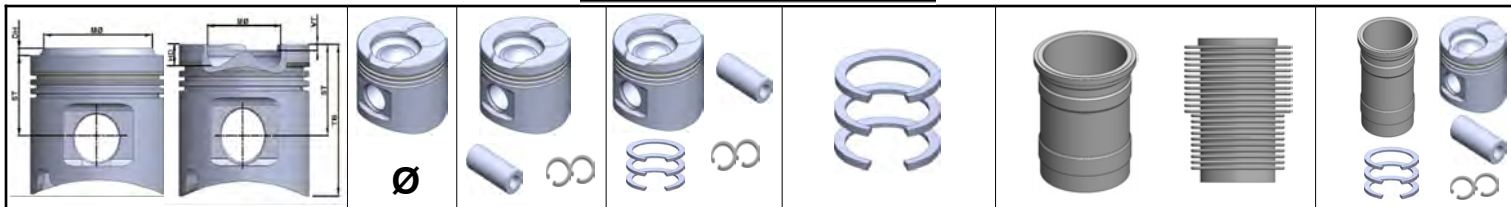
Diesel Engine :
GLR

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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4/5/6 ST 90 TB 147 HD -43.25 MØ 39.00</p>  <p>45 x 100</p> | 120.02 | 552 K00200 | 552 KR00200 | <p>552 R00200</p>  <p>S16 3,25 CR</p>  <p>S06 3,00</p>  <p>S26 3,00</p>  <p>S35 6,00 CR</p> | <p>552 Z00200 S</p> <p>G 133 F 149 Y 10.05 C 0.9 TB 275</p>  | 552 A00200 |
| | | | | | <p>Short / Kısa</p> | | |

Ø 120.02 **1088**

Diesel Engine :
See : 552 K00200
Without Ring Carrier

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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4/5/6 ST 90 TB 147 HD -43.25 MØ 39.00</p>  <p>45 x 100</p> | 120.02 | 552 K00210 | 552 KR00200 | <p>552 R00210</p>  <p>S16 3,25 CR</p>  <p>S06 3,00</p>  <p>S26 3,00</p>  <p>S35 6,00 CR</p> | <p>552 Z00210 S</p> <p>G 133 F 149 Y 10.05 C 0.9 TB 275</p>  | 552 A00210 |
| | | | | | <p>Short / Kısa</p> | | |








Ø 120.03

0042-120

Diesel Engine :

MIDR 06.2045 B/3 Euro1, MIDR 06.2045 DD, MIDR 06.2045 D/3 Euro1, MIDR 06.2045 D/41 Euro2, MIDR 06.2045 E Euro1, MIDR 06.2045 E/2 Euro1, MIDR 06.2045 E/41 Euro2, MIDR 06.2045 H, MIDR 06.2045 M41 Euro2, MIDS 06.2045 B, 6 Cyl. 9839 cc. 195-250 kW (265-340 PS) 18:1



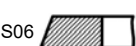


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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 83.8</p> <p>TB 134.8</p> <p>HD -22.55</p> <p>VT -0.8 -1,1</p> <p>MØ 73.80</p> | 120.03 | 552 K02200 | 552 KR02200 | <p>552 R02200</p> <p>S16  3,50</p> <p>CR</p> <p>S06  3,00</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z02200 S P</p> <p>G 135</p> <p>F 147.3</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z02201 S</p> <p>G 135</p> <p>F 147.5</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 257</p> <p>552 Z02202 S</p> <p>G 135</p> <p>F 147.3</p> <p>Y 9.38</p> <p>C 0.30</p> <p>TB 261</p> <p>552 Z02203 S</p> <p>G 137.2</p> <p>F 147.5</p> <p>Y 9.38</p> <p>C 0.75</p> <p>TB 256.75</p> |  | <p>552 A02200</p> <p>552 A02201</p> <p>552 A02202</p> <p>552 A02203</p> |
| | <p>49,98</p> <p>x</p> <p>97,4</p> | <p>Short / Kısa</p> | | | | | | |

Ø 120.03

0042-120

Diesel Engine :

MIDR 06.2045 B/3 Euro1, MIDR 06.2045 DD, MIDR 06.2045 D/3 Euro1, MIDR 06.2045 D/41 Euro2, MIDR 06.2045 E Euro1, MIDR 06.2045 E/2 Euro1, MIDR 06.2045 E/41 Euro2, MIDR 06.2045 H, MIDR 06.2045 M41 Euro2, MIDS 06.2045 B, 6 Cyl. 9839 cc. 195-250 kW (265-340 PS) 18:1

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 83.80</p> <p>TB 134.80</p> <p>HD -23.34</p> <p>VT -0.80 -1,10</p> <p>MØ 69.8</p> | 120.03 | 552 K02300 | 552 KR02300 | <p>552 R02300</p> <p>S16  3,50</p> <p>CR</p> <p>S06  3,00</p> <p>CR</p> <p>S35  4,00</p> <p>CR</p> | <p>552 Z02300 S</p> <p>G 135</p> <p>F 147.30</p> <p>Y 9.36</p> <p>C 0.74</p> <p>TB 261</p> <p>552 Z02301 S</p> <p>G 135.75</p> <p>F 147.55</p> <p>Y 9.35</p> <p>C 0.75</p> <p>TB 261</p> <p>552 Z02302 S</p> <p>G 134.93</p> <p>F 147.00</p> <p>Y 9.28</p> <p>C 0.82</p> <p>TB 261</p> <p>552 Z02304 S</p> <p>G 134.93</p> <p>F 147.50</p> <p>Y 9.35</p> <p>C 0.70</p> <p>TB 257</p> |  | <p>552 A02300</p> <p>552 A02301</p> <p>552 A02302</p> |
| | <p>49,98</p> <p>x</p> <p>97,4</p> | <p>Short / Kısa</p> | | | | | | |



Ø 123






0041-123G

Diesel Engine : Premium 410-430-440-450-460 2006.-...

DXI 11, Euro 3/4

R 6, 10800 cm³, 272-331 kw (370-450 PS), 18:1, Hub 152mm, Turbo, LLK, 24 Ventile

Volvo

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|  <p>FS,T</p> <p>Montaj Yüksekliği +0,15 / +0,65</p> | <p>Cyl. 6 ST 78.40 TB 114.40 HD -16.90 VT 1.00 MØ 83.60</p> | 123.00 | 552 K03000 | 552 KR03000 | <p>552 R03000</p> <p>S16  3,50 PVD</p> <p>S06  2,50 CR</p> <p>S35  3,00 CR</p> | <p>552 Z03000 S</p> <p>G 139 F 149 Y 11.20 C 0.85 TB 250</p> |  | 552 A03000 |
| | <p>54 x 73</p> | Short / Kısa | | | | <p>552 ZR03000</p> <p>1x128*137*5 EP 1x128*137*5 FP 1x132,50x2,40 FP</p> | | |

Ø 123.035

0041-123G






Diesel Engine :

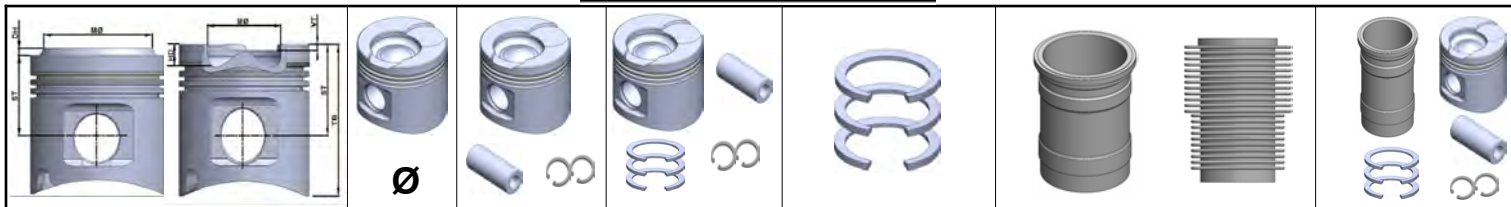
MIDR 623,56,

MIDR 623.56.A41 Euro2

R 6, 11160 cm³, 294 kw (400 PS), 17:1 / R 6, 11122 cm³, 280 kw (381 PS), 17:1 1996-1988-200

Kerax 385, Premium 385, Premium 400

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|  <p>RC,BB,YP,T</p> <p>Montaj Yüksekliği + 0,15 / + 0,50</p> | <p>Cyl. 6 ST 78.3 TB 120.30 HD -24.10 VT -1.2 -0,90 MØ 75</p> | 123.035 | 552 K01100 | 552 KR01100 | <p>552 R01100</p> <p>S16  3,50 CR</p> <p>S06  3,00 CR</p> <p>S35  4,00 CR</p> | <p>552 Z01100 S</p> <p>G 135 F 147.30 Y 9.35 C 0.75 TB 257</p> |  | 552 A01100 |
| | <p>49,98 x 97,40</p> <p>ST : 77,80 TB : 119,80</p> | Short / Kısa | 123,035 | 552 K01101 | 552 KR01101 | | <p>552 Z01101 S</p> <p>G 135 F 147.50 Y 9.35 C 0.75 TB 257</p> | |
| | | | | | | <p>552 ZR01100</p> <p>2x128*3 FP 1x134,2*5,7 FP 1x134,2*5,7 FP</p> | | |



Ø 123.035

0041-123G



Diesel Engine :

MIDR 623,56,

MIDR 623.56.A41 Euro2

R 6, 11160 cm³, 294 kw (400 PS), 17:1 / R 6, 11122 cm³, 280 kw (381 PS), 17:1 1996-1988-200

Kerax 385, Premium 385, Premium 400

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 78.3</p> <p>TB 120.30</p> <p>HD -24.10</p> <p>VT -1.2 -0,90</p> <p>MØ 75</p> | 123.035 | 552 K01110 | 552 KR01110 | <p>552 R01110</p> <p>S16 3,50</p> <p>CR</p> <p>S06 3,00</p> <p>CR</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z01100 S</p> <p>G 135</p> <p>F 147.30</p> <p>Y 9.35</p> <p>C 0.75</p> <p>TB 257</p> <p>552 Z01101 S</p> <p>G 135</p> <p>F 147.50</p> <p>Y 9.35</p> <p>C 0.75</p> <p>TB 257</p> |  | 552 A01110 |
| | <p>49,98</p> <p>x</p> <p>97,40</p> | | | Short / Kısa | | | | |

Ø 131

DT12

Diesel Engine :


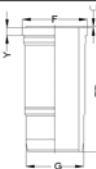
DXi 12 440 Euro3

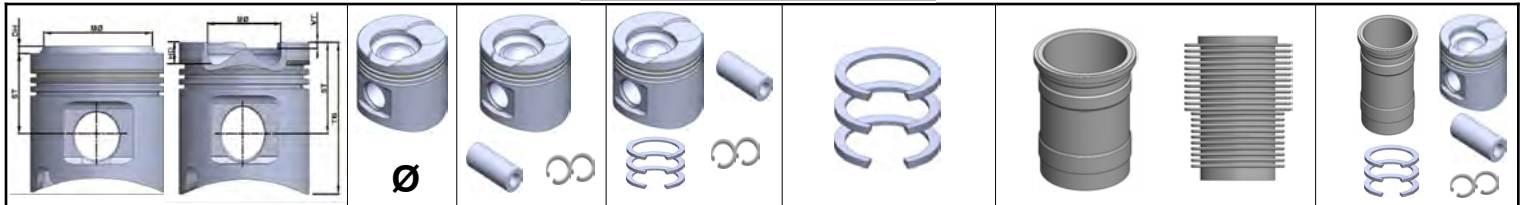
DXi 12 480 Euro3

Magnum AE 440

Magnum AE 480

Volvo

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|  <p>AP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 87.40</p> <p>TB 129.40</p> <p>HD -17.14</p> <p>MØ 89</p> | 131.00 | 735 K05200 | 735 KR05200 | <p>735 R05200</p> <p>S19 4,00</p> <p>CR</p> <p>S08 3,00</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>735 Z05200 S</p> <p>G 144.00</p> <p>F 159.60</p> <p>Y 11.2</p> <p>C 0.90</p> <p>TB 272.80</p> |  | 735 A05200 |
| | <p>55</p> <p>x</p> <p>107</p> | | | Short / Kısa | | | | |







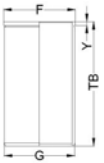


Ø 135.03

0009

Diesel Engine :

MDS / MDR 635.40, R 6, 12024 cm³, 191 - 224 kW (260 - 305 PS), 15:1 Turbo, LLK,
MS 635 T, R 6, 12024 cm³, 191 - 224 kW (260 - 305 PS), 15:1 Turbo, LLK,
TRH 310 1974...1983 / TRH 305 1974...1983 / GRH 305 1974...1983 / GR 305 1974...1983 / GBH 280 N 1974...1983
GR 280 EL 1974...1983 / GR 280 L 1974...1983 / GR 280 N 1974...1983 / TLR 280 M 3 1974...1983:
TR 280 1974...1983 / PX 28 1974...1983




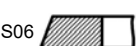


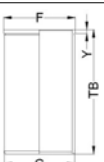
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 90.3</p> <p>TB 170.2</p> <p>HD -40.90</p> <p>VT -0.8</p> <p>MØ 57</p>  <p>50 x 115,4</p> | 135.03 | 552 K01300 | 552 KR01300 | <p>552 R01300</p>  <p>S16 3,50</p> <p>CR</p>  <p>S06 3,00</p>  <p>S26 3,00</p>  <p>S35 6,00</p> <p>CR</p> | <p>552 Z01300 FZ</p> <p>G 143</p> <p>F 149</p> <p>Y 7.3</p> <p>TB 286</p>  | 552 A01300 |
| | | | | | <p>Short / Kısa</p> | <p>552 Z01301 FZ</p> <p>G 143</p> <p>F 147</p> <p>Y 7</p> <p>TB 286</p> <p>FZ</p> <p>552 Z01302</p> <p>G 143.25</p> <p>F 149</p> <p>Y 7.3</p> <p>TB 286</p> | 552 A01301 |

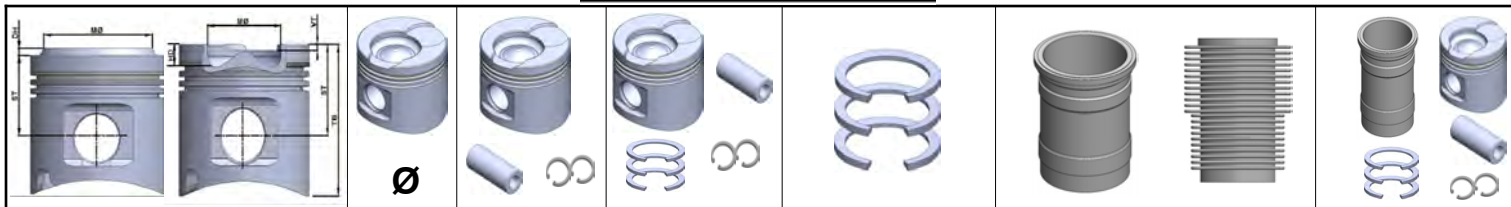
Ø 135.03

0009

Diesel Engine :

M 635/40 ET, M 635 A/E/C/CD, 12024 ccm,
GFK-12, GLM-12, GL-12,
TLM-12, TLR-250, GR-260
1964-73.

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 90.3</p> <p>TB 170.2</p> <p>HD -40.90</p> <p>MØ 57</p>  <p>50 x 115,4</p> | 135.00 | 552 K01500 | 552 KR01500 | <p>552 R01500</p>  <p>S16 3,50</p> <p>CR P</p>  <p>S06 3,00</p>  <p>S26 3,00</p>  <p>S35 6,00</p> <p>CR P</p> | <p>552 Z01500 FZ</p> <p>G 143</p> <p>F 147</p> <p>Y 7</p> <p>TB 286</p>  | 552 A01500 |
| | | | | | <p>Short / Kısa</p> | <p>552 Z01501 FZ</p> <p>G 143</p> <p>F 149</p> <p>Y 7.3</p> <p>TB 286</p> <p>FZ</p> <p>552 Z01502</p> <p>G 143.25</p> <p>F 149</p> <p>Y 7.3</p> <p>TB 286</p> <p>FZ</p> <p>552 Z01503</p> <p>G 143</p> <p>F 147</p> <p>Y 7.07</p> <p>TB 286</p> | 552 A01501 |



Ø 135.03




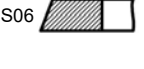



1355

Diesel Engine :

M 635.40 / MD 635.40

6 Diesel, 12000 cc, 176,5-184 kW (240-250 Ps), 16,5:1

GB, GF, GLM, GLR1964...1973

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 90.3 TB 170.2 HD -43.90 MØ 53</p>  <p>50 x 115,4</p> | 135.00 | 552 K01510 | 552 KR01510 | <p>552 R01510</p>  <p>S16 3,50 CR P</p>  <p>S06 3,00</p>  <p>S26 3,00</p>  <p>S35 6,00 CR P</p> | <p>552 Z01510 FZ</p> <p>G 143 F 147 Y 7 TB 286</p>  | 552 A01510 |
| | | | | | <p>552 Z01511 FZ</p> <p>G 143 F 149 Y 7.3 TB 286</p> | 552 A01511 | |
| | | | | | <p>552 Z01512 FZ</p> <p>G 143.25 F 149 Y 7.3 TB 286</p> | 552 A01512 | |
| | | | | | <p>552 Z01513 FZ</p> <p>G 143 F 147 Y 7.07 TB 286</p> | 552 A01513 | |

Ø 135.03

0003G



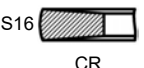
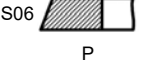


Diesel Engine :

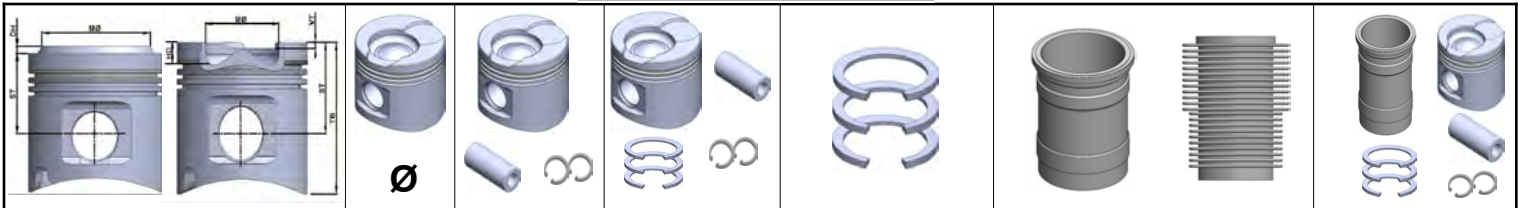
MIDR 635.40, R 6,

12024 cm³, 226 kW (307,5 PS), 15:1 Turbo, LLK,

R 310 T 1979... / PX 30 1979...

310 1979... / 310 1979...




| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 90.3 TB 170.2 HD -29.12 VT -0.8 MØ 78</p>  <p>55 x 112</p> | 135.03 | 552 K01600 | 552 KR01600 | <p>552 R01600</p>  <p>S16 3,50 CR</p>  <p>S06 3,00 P</p>  <p>S35 4,00 CR</p> | <p>552 Z01600 FZ</p> <p>G 143 F 147 Y 7 TB 286</p>  | 552 A01600 |
| | | | | | <p>552 Z01601 FZ</p> <p>G 143.25 F 149 Y 7.3 TB 286</p> | 552 A01601 | |
| | | | | | <p>552 Z01602 FZ</p> <p>G 143 F 149 Y 7.3 TB 286</p> | 552 A01602 | |



Ø 135.03

0003G




Diesel Engine :
MIDR 635.40 G/H 2, R 6, 12024 cm³, 255 - 275 kW (346 - 374 PS), 15:1 Turbo, LLK,
 R 340 1987... / R 350 1987...
 R 365 1987... / AE 380 1987...
 R 380 1987... / R 340 1987...

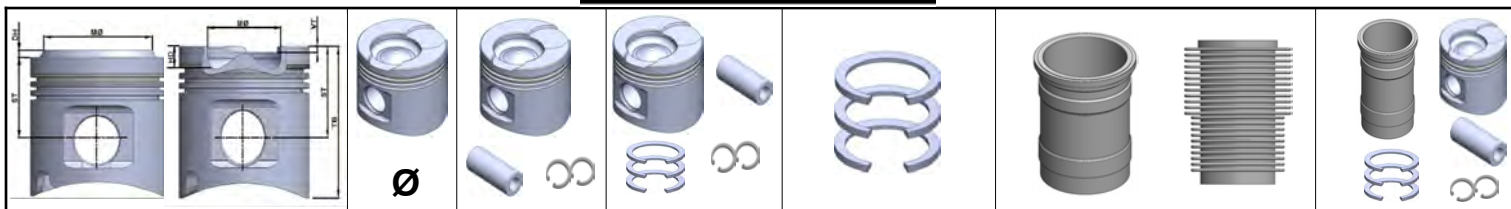
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  RC Montaj Yüksekliği | Cyl. 6 ST 90.3 TB 170.2 HD -25.90 VT -0.8 MØ 77.90 | 135.00 | 552 K01700 | 552 KR01700 | 552 R01700 S16 4,00 CR S06 3,00 P S35 4,00 CR | 552 Z01700 FZ G 143.25 F 149 Y 7.3 TB 286 552 Z01701 FZ G 143 F 149 Y 7.3 TB 286 552 Z01702 FZ G 143 F 147 Y 7 TB 286 |  552 A01700 552 A01701 552 A01702 |
| |  54,98 x 112 | Short / Kısa | | | | | |

Ø 135.03

0003G

Diesel Engine :
MDS 635.40, R 6,
 12024 cm³, 206 kW (280 PS), 15:1 Turbo,
 CBH 280 1982...
 GBH 280 1982...

| | | | | | | | |
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|  RC Montaj Yüksekliği | Cyl. 6 ST 90.3 TB 170.2 HD -29.12 VT -0.8 MØ 78 | 135.03 | 552 K01800 | 552 KR01800 | 552 R01800 S16 3,50 CR P S06 3,00 CR S35 6,00 CR P | 552 Z01800 FZ G 143 F 147 Y 7 TB 286 552 Z01801 FZ G 143 F 149 Y 7.30 TB 286 552 Z01802 FZ G 143.25 F 149 Y 7.30 TB 286 552 Z01803 FZ G 143.50 F 148.90 Y 7.30 TB 286 |  552 A01800 552 A01801 552 A01802 |
| |  54,98 x 112 | Short / Kısa | | | | | |



Ø 135.03

0034G

Diesel Engine :


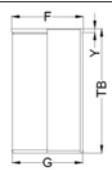
MIDR 635.40 J 3 Euro1 / R 6, 12024 cm³, 305 kW (415 PS), 18:1 Turbo, LLK, (07/1996 ...)

MIDR 635.40 M 3, Euro 1 / R 6, 12024 cm³, 235 kW (320 PS), 18:1 Turbo, LLK, (07/1996 ...)

MIDR 635.40 N 3, Euro 1 / R 6, 12024 cm³, 283 kW (385 PS), 18:1 Turbo, LLK, (07/1996 ...)

AE 385 07/1996... / AE 420 07/1996... / Major 385 07/1996... / Major 420 07/1996...

GBH 320 07/1996... / CBH 385 07/1996... / GBH 385 07/1996... / CLM 385 07/1996...

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------|------------|----------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC, BB, S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 90.4</p> <p>TB 149.4</p> <p>HD -21.8</p> <p>VT -0.80</p> <p>MØ 77.8</p> | 135.03 | 552 K01900 | 552 KR01900 | <p>552 R01900</p> <p>S16 4,00</p> <p>CR</p> <p>S06 3,00</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z01900 FZ</p> <p>G 143.01</p> <p>F 149</p> <p>Y 7.58</p> <p>C 1.00</p> <p>TB 287.60</p>  | 552 A01900 |
| | <p>54,98</p> <p>x</p> <p>108</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 90,20</p> <p>TB : 149,20</p> | 135,03 | 552 K01901 | 552 KR01901 | | | 552 A01901 |
| | <p>ST : 89,90</p> <p>TB : 148,90</p> | 135,03 | 552 K01902 | 552 KR01902 | | | 552 A01902 |

Ø 135.03

0034G


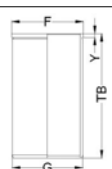
Diesel Engine :

MIDR 635.40 J1

R 6 Diesel, 12024 cm³, 309 kW (420 PS), 16,5:1 Turbo, LLK, AE Magnum 385, r 385, AE Magnum 420

MIDR 635.40 L1

R 6 Diesel, 12024 cm³, 283 kW (385 PS) 16,5:1 Turbo, LLK AE Magnum 385

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------|------------|----------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC, BB, S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 90.4</p> <p>TB 149.4</p> <p>HD -24.00</p> <p>VT -0.80</p> <p>MØ 77.8</p> | 135.03 | 552 K01910 | 552 KR01910 | <p>552 R01910</p> <p>S16 4,00</p> <p>CR</p> <p>S06 3,00</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>552 Z01900 FZ</p> <p>G 143.01</p> <p>F 149</p> <p>Y 7.58</p> <p>C 1.00</p> <p>TB 287.6</p>  | 552 A01910 |
| | <p>54,98</p> <p>x</p> <p>108</p> | | | <p>Short / Kısa</p> | | | |
| | <p>ST : 90,20</p> <p>TB : 149,20</p> | 135,03 | 552 K01911 | 552 KR01911 | | | 552 A01911 |
| | <p>ST : 89,90</p> <p>TB : 148,90</p> | 135,03 | 552 K01912 | 552 KR01912 | | | 552 A01912 |



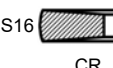
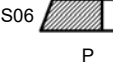
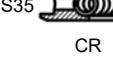
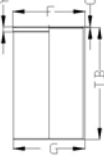


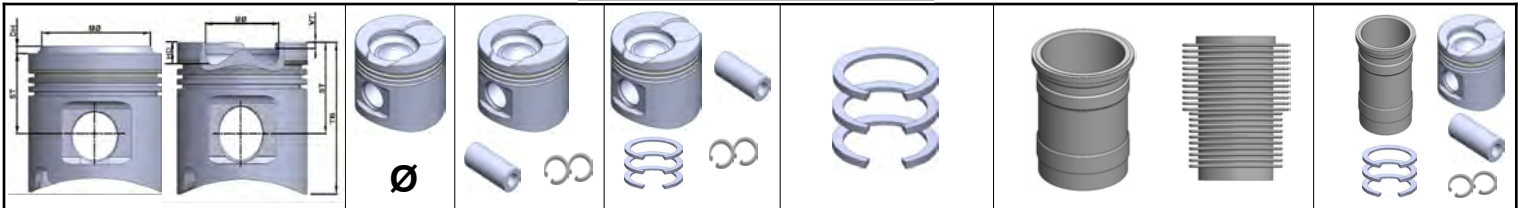
Ø 135.03

0034G

Diesel Engine :

MIDR 635.40 J 3, Euro 1 R 6, 12024 cm³, 305 kW (415 PS), 18:1 Turbo, LLK, (07/1996 ...)
 MIDR 635.40 M 3, Euro 1 R 6, 12024 cm³, 235 kW (320 PS), 18:1 Turbo, LLK, (07/1996 ...)
 MIDR 635.40 N 3, Euro 1 R 6, 12024 cm³, 283 kW (385 PS), 18:1 Turbo, LLK, (07/1996 ...)
 AE 385 07/1996... / AE 420 07/1996... / Major 385 07/1996... / Major 420 07/1996...
 GBH 320 07/1996... / CBH 385 07/1996... / GBH 385 07/1996... / CLM 385 07/1996...

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|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 90.4 TB 149.4 HD -21.8 VT -0.80 MØ 77.8</p>  <p>54,98 x 108</p> | <p>135.03</p> | <p>552 K02000</p> | <p>552 KR02000</p> | <p>552 R02000</p>  <p>S16 4,00 CR</p>  <p>S06 3,00 P</p>  <p>S35 4,00 CR</p> | <p>552 Z02000 FZ</p> <p>G 143.01 F 149 Y 7.58 C 1.00 TB 287.60</p>  | <p>552 A02000</p> |
| <p>Short / Kısa</p> | | | | | | | |



Ø 82


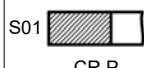
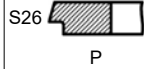

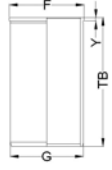
1398

Diesel Engine: 9-3 1.9 TiD

Z 19 DT

4 Cyl. 1910 cc 88 kW (120 PS) 09/04

Alfa Romeo, Fiat, Iveco, Lancia, Opel, Suzuki, Vauxhall

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,BB,S</p> <p>Montaj Yüksekliği 0,77 - 0,87mm conta ile +0,014 / +0,104 0,87 - 0,97mm conta ile +0,105 / +0,205 0,97 - 1,07mm conta ile +0,236 / +0,294</p> | <p>Cyl. 4</p> <p>ST 46.50 TB 72.50 HD -17.45 VT -0.65 MØ 37.55</p> | <p>82.00 82.40 82.50 82.60 82.80</p> | <p>075 K00200 075 K00201 075 K00202 075 K00203 075 K00204</p> | <p>075 KR00200 075 KR00201 075 KR00202 075 KR00203</p> | <p>075 R00300</p> <p>S01  2,00 CR,P</p> <p>S26  2,00 P</p> <p>S35  2,00 NT,S</p> | <p>075 Z00200 SZ</p> <p>G 85.57 F 88.53 Y 4.00 TB 155.00</p> <p>075 Z00201 SZ</p> <p>G 85.00 F 88.00 Y 4.50 TB 155.00</p> |  | <p>075 A00200</p> <p>075 A00201</p> |
| | <p>26 x 61</p> <p>Short / Kısa</p> | | | | | | | |

Ø 82


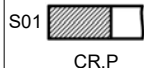



1399

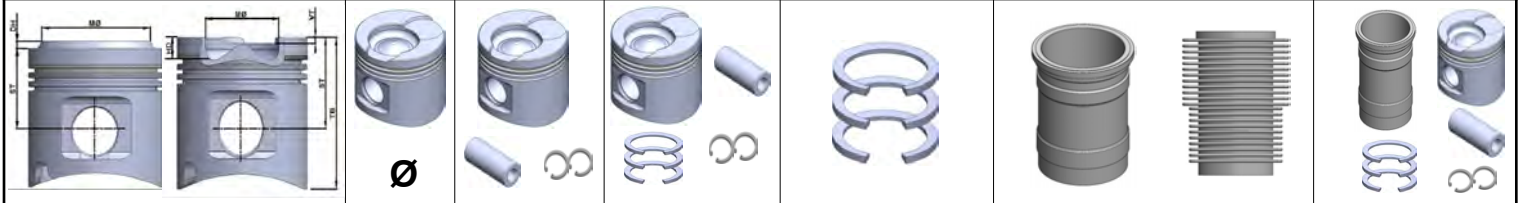
Diesel Engine: 9-3 1.9 TiD 16V - 9-5 1.9 TiD 16V

Z 19 DTH

4 Cyl. 1910 cc 110kW (150 PS)

Alfa Romeo, Iveco, Fiat, Lancia, Opel, Suzuki, Vauxhall

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,OCP,BB,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 46.50 TB 72.50 HD -15.40 VT -1.03 MØ 41.50</p> | <p>82.00 82.40 82.50 82.60 82.80</p> | <p>075 K00300 075 K00301 075 K00302 075 K00303 075 K00304</p> | <p>075 KR00300 075 KR00301 075 KR00302 075 KR00303</p> | <p>075 R00300</p> <p>S01  2,00 CR,P</p> <p>S28  2,00 P</p> <p>S35  2,00 NT,S</p> | <p>075 Z00200 SZ</p> <p>G 85.57 F 88.53 Y 4.00 TB 155.00</p> <p>075 Z00201 SZ</p> <p>G 85.00 F 88.00 Y 4.50 TB 155.00</p> |  | <p>075 A00300</p> <p>075 A00301</p> |
| | <p>26 x 61</p> <p>Short / Kısa</p> | | | | | | | |





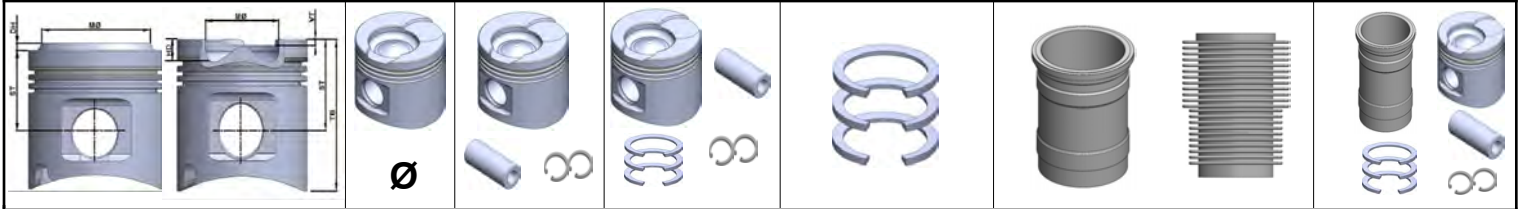
Ø 84

0000

Diesel Engine : 9-3 2.2 TiD, 9-5 2.2 TiD, 9-5 Estate 2.2 TiD,
D223L,
4-Cyl. 2171 cm³, 85-92 kW (115-125 PS) Turbo Intercoole

Vauxhall, Opel



| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------|--|
|  <p>RC, OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 70.80</p> <p>HD -14.67</p> <p>VT -1.05</p> <p>MØ 43.00</p> | <p>84.00</p> <p>84.25</p> <p>84.50</p> <p>85.00</p> | <p>504 K03000</p> <p>504 K03001</p> <p>504 K03002</p> <p>504 K03003</p> | <p>504 KR03000</p> <p>504 KR03001</p> <p>504 KR03002</p> <p>504 KR03003</p> | <p>504 R03000</p> | <p>1,75</p> <p>1,75</p> <p>3,00</p> | |
| |  <p>29 x 68</p> | <p>Short / Kısa</p> | | | | | |

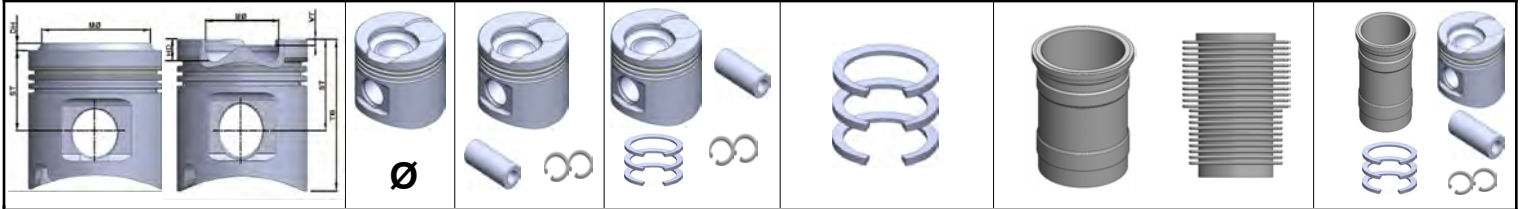


Ø 78.6

1499



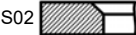



Benzin Engine :

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 29.7 TB 51.7</p>  <p>21 x 58</p> | <p>78.60 78.85 79.10</p> | <p>597 K00100 597 K00101 597 K00102</p> | <p>597 KR00100 597 KR00101 597 KR00102</p> <p>Short / Kısa</p> | <p>597 R00100</p> <p>1,20 1,50 2,50</p> | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--|--|








Ø 95 1607

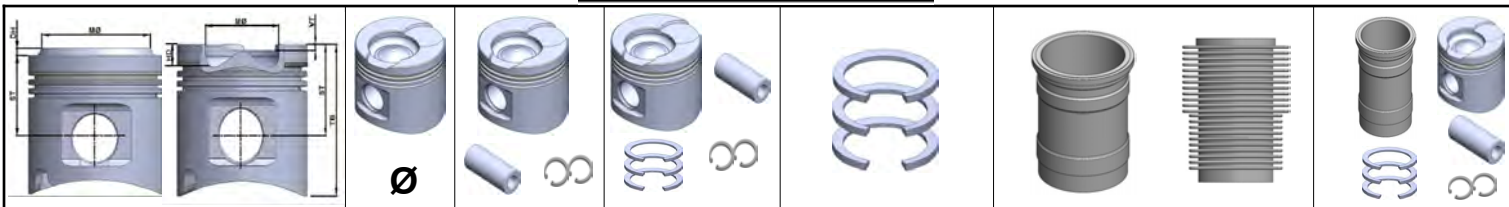
Diesel Engine:
952 Delfino
953 Minitauro

| | | | | | | | |
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.00 TB 120.00 HD -22.00 MØ 45.50</p> | <p>95.00 95.50 96.00</p> | <p>594 K01700 594 K01701 594 K01702</p> | <p>594 KR01700 594 KR01701 594 KR01702</p> | <p>594 R01700</p> <p>S02  2,50 CR</p> <p>S02  2,50 P</p> <p>S21  2,50</p> <p>S35  5,50 CR</p> | <p>594 Z01700 AC</p> <p>G 109.00 F 112.00 Y 158.00 TB 230.00</p>  | <p>594 A01700</p> |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |

Ø 98 1607

Diesel Engine:



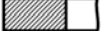


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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 69.00 TB 119.00 HD -21.60 MØ 51.40</p> | <p>98.00 98.50 99.00</p> | <p>594 K01200 594 K01201 594 K01202</p> | <p>594 KR01200 594 KR01201 594 KR01202</p> | <p>594 R01200</p> <p>S01  2,50 CR</p> <p>S01  2,50 P</p> <p>S26  2,50 CR</p> <p>S35  5,00</p> | | |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |



Ø 98

1607



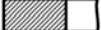


Diesel Engine:

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.00 TB 120.00 HD -22.50 VT -2.35 MØ 55.00</p> | <p>98.00 98.50 99.00</p> | <p>594 K01300 594 K01301 594 K01302</p> | <p>594 KR01300 594 KR01301 594 KR01302</p> | <p>594 R01200</p> <p>S01  2,50 CR</p> <p>S01  2,50 P</p> <p>S26  2,50 CR</p> <p>S35  5,00</p> | | |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |

Ø 98

1607



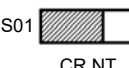
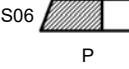
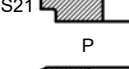
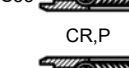
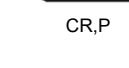

Diesel Engine:

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70 TB 120.00 HD -22.50 VT -2.20 MØ 46.50</p> | <p>98.00 98.50 99.00</p> | <p>594 K01400 594 K01401 594 K01402</p> | <p>594 KR01400 594 KR01401 594 KR01402</p> | <p>594 R01200</p> <p>S01  2,50 CR</p> <p>S01  2,50 P</p> <p>S26  2,50 CR</p> <p>S35  5,00</p> | | |
| | <p>35 x 80</p> | <p>Short / Kısa</p> | | | | | |



Ø 100 1607




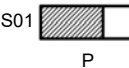
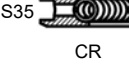

Diesel Engine:
1002 V - 1004 V

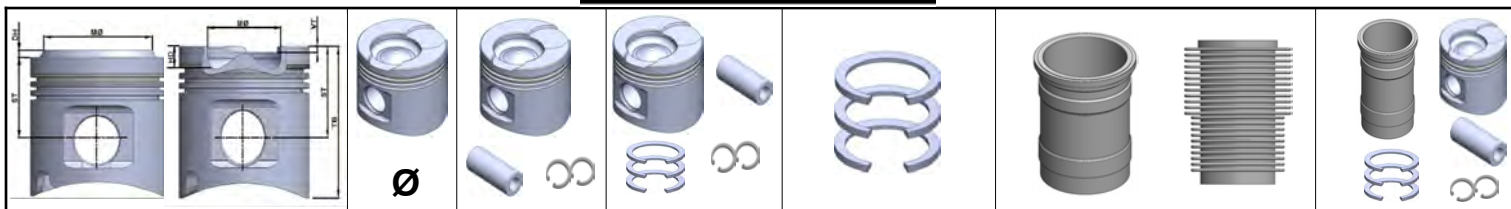
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|  <p>Montaj Yüksekliği</p> | <p>Cyl. 2 / 4 ST 70.00 TB 125.00 HD -22.00 MØ 48.00</p>  <p>35 x 80</p> | <p>100.00 100.50 101.00</p> | <p>594 K01800 594 K01801 594 K01802</p> | <p>594 KR01800 594 KR01801 594 KR01802</p> | <p>594 R01800</p> <p>S01  2,50 CR,NT</p> <p>S06  2,50 P</p> <p>S21  2,50 P</p> <p>S35  5,00 CR,P</p> <p>S35  5,00 CR,P</p> | <p>594 Z01700 AC</p> <p>G 109.00 F 112.00 Y 158.00 TB 230.00</p>  | <p>594 A01700</p> |
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Ø 105 1120

Diesel Engine:(PREMIUM) 1000.3, ENGINE TYPE 1000.6 WT A Euro1 & 1000.4 WT
Antares 110 II, Argon 50/55/60/65, Dorado 55/60/65/70/75/85, Explorer 60SP/70C/80
Frutteto 60/75, Golden 60/60V/5/75V, Rock 55/60/70, Silver 80/100.6, Vigneron 62/70/75, Row Crop 100.6

Krypton 80, Krypton F78, Rubín 120, Silver 110 / Inv. Idr.






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4/6 ST 57.25 TB 97.25 HD -19.65 MØ 57.50</p>  <p>35 x 86</p> | <p>105.00</p> | <p>594 K00500</p> | <p>594 KR00500</p> | <p>594 R00500</p> <p>S01  3,00 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | <p>594 Z00500 AC</p> <p>G 113.00 F 115.50 Y 125.50 TB 194.50</p>  | <p>594 A00500</p> |
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Ø 105

1607








Diesel Engine:
(PREMIUM) 1300 ENGINE TYPE 1000.6 WT & 1000.4 WT

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|  Montaj Yüksekligi | Cyl. ST 57.25 TB 97.25 HD -19.65 MØ 57.50 | 105.00 | 594 K00600 | 594 KR00600 | 594 R00500 S01  3,00 CR S01  2,50 P S35  4,00 CR | | |
| |  35 X 86 | | | Short / Kısa | | | |

Ø 105

1570






Diesel Engine:
 1053 P, R 3, 3116 cm³, 43 - 46 kW (58 - 63 PS), 17:1 Application : Taurus 60 E/C 1979... Vigneron 60 1979... Minotaurus 60/F 1979...
 Diesel Motor : 1054 P, R 4, 4156 cm³, 55 - 62 kW (75 - 84 PS), 17:1 Application : Centurion 75 S/E 1979... Mercury 85 S/E 1979... Leopard C 1979... Saturno
 Diesel Motor : 1055 P, R 5, 5195 cm³, 69 - 74 kW (94 - 101 PS), 17:1 Application : Jaguar 100 E 1979...
 Diesel Motor : 1056 P, R 6, 6234 cm³, 85 - 107 kW (115 - 146 PS), 17:1
 Application : Drago 120 1979... Trident 130 E 1979... Laser 130 1979... Buffalo 130 1979...

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|  Montaj Yüksekligi | Cyl. ST 69.00 TB 119.00 HD -21.80 MØ 59.20 | 105.00 105.50 106.00 | 594 K00700 594 K00701 594 K00702 | 594 KR00700 594 KR00701 594 KR00702 | 594 R00700 S02  2,50 S06  2,50 S21  2,50 S35  5,00 | 594 Z00200 AC G 113.5 F 118.50 Y 152 TB 217.50 |  | 594 A00700 |
| |  35 X 90 | | | Short / Kısa | | | | |





Ø 105 1606

Diesel Engine:

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.10 TB 97.25 HD -19.65 MØ 60.00</p> | <p>105.00 105.5</p> | <p>594 K00800 594 K00801</p> | <p>594 KR00800 594 KR00801</p> | <p>594 R00800</p> <p>S01  3,00</p> <p>S01  2,50</p> <p>S35  4,00</p> | | |
| | <p> 35 x 86</p> | <p>Short / Kısa</p> | | | | | |

Ø 105 1600

Diesel Engine:






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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 70.10 TB 120.00 HD -22.65 MØ 49.20</p> | <p>105.00 105.5</p> | <p>594 K00900 594 K00901</p> | <p>594 KR00900 594 KR00901</p> | <p>594 R00900</p> <p>2,50</p> <p>2,50</p> <p>2,50</p> <p>5,00</p> | | |
| | <p> 35 x 90</p> | <p>Short / Kısa</p> | | | | | |



Ø 105

1607






Diesel Engine:

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|  <p>RC,S</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 57.25 TB 97.25 HD -20.80 MØ 60</p> | <p>105.00 105.50 106.00</p> | <p>594 K01000 594 K01001 594 K01002</p> | <p>594 KR01000 594 KR01001 594 KR01002</p> | <p>594 R01000</p> <p>S16  3,00 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | | |
| |  35 x 86 | <p>Short / Kısa</p> | | | | | |

Ø 105

1570






Diesel Engine:

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|  <p>RC</p> <p>Montaj Yüksekligi</p> | <p>Cyl.</p> <p>ST 69.00 TB 119.00 HD -24.00 MØ 59.20</p> | <p>105.00 105.5</p> | <p>594 K01100 594 K01101</p> | <p>594 KR01100 594 KR01101</p> | <p>594 R01100</p> <p>S02  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  5,00 CR,P</p> | | |
| |  35 x 90 | <p>Short / Kısa</p> | | | | | |








Ø 105 1606

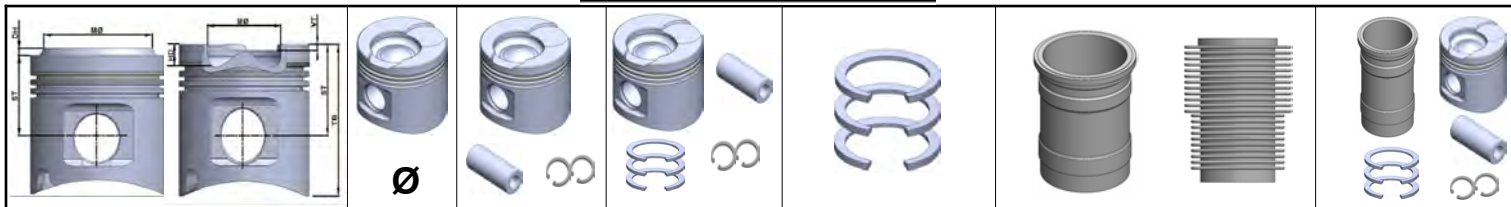
Diesel Engine:

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|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 57.25 TB 97.25 HD -19.30 MØ 57.50</p> | <p>105.00 105.5</p> | <p>594 K01500 594 K01501</p> | <p>594 KR01500 594 KR01501</p> | <p>594 R00500</p> <p>S01  3,00 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | <p> 35 x 86</p> | <p>Short / Kısa</p> | | | | | |

Ø 105 1607

Diesel Engine:





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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 57.25 TB 97.25 HD -21.65 MØ 54.85</p> | <p>105.00</p> | <p>594 K01600</p> | <p>594 KR01600</p> | <p>594 R00500</p> <p>S01  3,00 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | | |
| | <p> 35 x 86</p> | <p>Short / Kısa</p> | | | | | |



Ø 105

1587


Diesel Engine:

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|  <p>S</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 57.25 TB 97.25 HD -21.65 MØ 54.85</p> <p>35 x 86</p> | <p>105.00 105.50 106.00</p> | <p>594 K01610 594 K01611 594 K01612</p> | <p>594 KR01610 594 KR01611 594 KR01612</p> | <p>594 R01610</p> <p>S01  3,00 CR,P</p> <p>S01  2,50 CR</p> <p>S35  4,00 CR</p> | | |
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Ø 105

1587



Diesel Engine:

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|  <p>RC,OCP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4 ST 62.30 TB 102.25 HD -21.80 MØ 54.80</p> <p>35 x 90</p> | <p>105.00 105.50 106.00</p> | <p>594 K02000 594 K02001 594 K02002</p> | <p>594 KR02000 594 KR02001 594 KR02002</p> | <p>590 R02000</p> <p>3,00 CR,P</p> <p>2,50 CR,P</p> <p>4,00 CR,P</p> | | |
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Ø 105 1255

Diesel Engine:

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|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 62.30 TB 102.25 HD -21.80 MØ 54.80</p> | <p>105.00 105.50 16.00</p> | <p>594 K02000 594 K02001 594 K02002</p> | <p>594 KR02000 594 KR02001 594 KR02002</p> | <p>594 R02000</p> <p>3,00 2,50 4,00</p> | | |
| |  <p>35 x 90</p> | | | <p>Short / Kısa</p> | | | |

Ø 105 1607

Diesel Engine:
Aster 70, Antares 100 / 130, Argon 70 / 75 F, Dorado 85, Explorer 90 C / 90 II, Explorer 90 SP / 90 SP LP, Explorer 90 T, Frutteto 85 II, Golden 65 / 85, Krypton 90 / 100, Row Crop 90, Silver 90 / 100.4





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|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 57.25 TB 97.25 HD -22.00 MØ 56</p> | <p>105.00 105.50 106.00</p> | <p>594 K02100 594 K02101 594 K02102</p> | <p>594 KR02100 594 KR02101 594 KR02102</p> | <p>594 R00500</p> <p>S01  3,00 CR</p> <p>S01  2,50 P</p> <p>S35  4,00 CR</p> | | |
| |  <p>35 x 86</p> | | | <p>Short / Kısa</p> | | | |



Ø 105

1452





Diesel Engine:

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 57.25</p> <p>TB 97.25</p> <p>HD -20.50</p> <p>MØ 54.80</p> | <p>105.00</p> <p>105.50</p> <p>106.00</p> | <p>594 K02200</p> <p>594 K02201</p> <p>594 K02202</p> | <p>594 KR02200</p> <p>594 KR02201</p> <p>594 KR02202</p> | <p>594 R02200</p> <p>S01  3,00</p> <p>S01  2,50</p> <p>S35  4,00</p> | | |
| | <p>35 x 86</p> <p>Short / Kısa</p> | | | | | | |

Ø 105

1607

Diesel Engine:

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|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 57.25</p> <p>TB 97.25</p> <p>HD -20.70</p> <p>MØ 59.90</p> | <p>105.00</p> <p>105.50</p> <p>106.00</p> | <p>594 K02300</p> <p>594 K02301</p> <p>594 K02302</p> | <p>594 KR02300</p> <p>594 KR02301</p> <p>594 KR02302</p> | <p>594 R01000</p> <p>S16  3,00</p> <p>CR</p> <p>S01  2,50</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | | |
| | <p>35 x 86</p> <p>Short / Kısa</p> | | | | | | |



Ø 108

1430

Diesel Engine:






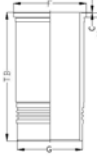
BF4 M 1013EC Euro 2 / BF 4 M 1013 FC Euro 2

4 Cyl. Diesel 4760 cc 88-188 Kw

BF6 M 1013ECP Euro 2 / BF 6 M 1013 FC Euro 3

6 Cyl. Diesel 7146 cc 71-95 Kw (97-129 Ps)








Ford, Same, Volvo

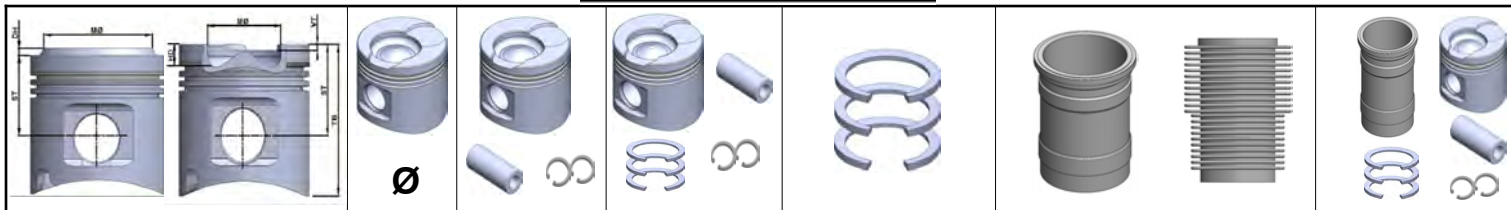
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|  <p>RC,T,YP</p> <p>Montaj Yüksekliği + 0,25 / + 0,54 + 0,54 / + 0,64 + 0,64 / + 0,74</p> | <p>Cyl. ST 71.1 TB 108 HD -20 MØ 63</p>  <p>42 x 86</p> | <p>108.00</p> | <p>165 K07900</p> | <p>165 KR07900</p> | <p>165 R07900</p> <p>S16  3,00 CR</p> <p>S06  2,00 P</p> <p>S35  3,50 CR</p> | <p>165 Z00600 S P</p> <p>G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10</p> <p>165 Z00601 S P</p> <p>G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.00</p> |  | <p>165 A07900</p> |
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Ø 115

1607

Diesel Engine:

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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 85.25 TB 142.25 HD -24.70 MØ 51.00</p>  <p>40 x 100</p> | <p>115.00 115.50 116.00</p> | <p>594 K01900 594 K01901 594 K01902</p> | <p>594 KR01900 594 KR01901 594 KR01902</p> | <p>594 R01900</p> <p>S01  3,00 CR</p> <p>S01  3,00</p> <p>S21  3,00 P</p> <p>S35  6,00 P</p> <p>S31  6,00</p> | | |
| | | | | | | | |







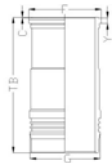
Ø 98

0071

Diesel Engine :

712.02 / 712.01

R 4, 3319 cm³, 65 kW (88 PS), 17,5:1 / A 30 1969...1977 / A 15 1969...1977
712, .03 R 4, 3319 cm³, 56 kW (76 PS), 17,5:1 / A 30 1969...1977 / A 15 1969...1977
712, .03 R 4, 3319 cm³, 65 kW (88 PS), 17,5:1 / A 30 1969...1977 / A 15 1969...1977





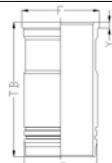
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 75.38 TB 120.40 HD -36.65 MØ 35.75</p> | <p>98.00 98.50 99.00</p> | <p>600 K00300 600 K00301 600 K00302</p> | <p>600 KR00300 600 KR00301 600 KR00302</p> | <p>600 R00300</p> <p>S16  3,00 CR</p> <p>S09  2,50</p> <p>S35  4,50 CR</p> | <p>600 Z00300 S</p> <p>G 114 F 120.90 Y 8 C 0.7 TB 220.7</p> <p>600 Z00301 S</p> <p>G 111.95 F 118.90 Y 8 C 0.8 TB 220.5</p> |  | <p>600 A00300</p> <p>600 A00301</p> |
| | <p>36 x 84</p> | <p>Short / Kısa</p> | | | | | | |

Ø 102

0068

Diesel Engine:

379-13 A, 797-95-130 5489 ccm
130B/B9/B11/B13/B14/-130T,B19/TB20,TB21-150B,11B 13-75.130.95.130-6B 131 HB/HRIS
JE/JN/JN20/60/75/80/90/95,JPO11/13/14.JR / 19/21/13X21, OJN60-P29S/36/36 R/36 S/41 S
130-SC28/29,SC50,SN7/8. S M 8T-TTY-SM 8 / TM/TU/TUT/TY,SM 813,SM 13 1971...

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 77.8 TB 131.7 HD -38.40 MØ 38</p> | <p>102.00</p> | <p>600 K00400</p> | <p>600 KR00400</p> | <p>600 R00400</p> <p>S16  3,00 CR</p> <p>S06  2,50 P</p> <p>S35  5,00 CR</p> | <p>600 Z00400 S</p> <p>G 114 F 121 Y 8 C 0.8 TB 235.3</p> <p>600 Z00401 S</p> <p>G 114 F 122.5 Y 8 C 0.8 TB 234.3</p> |  | <p>600 A00400</p> <p>600 A00401</p> |
| | <p>36 x 86</p> | <p>Short / Kısa</p> | | | | | | |






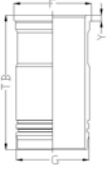


Ø 102

0068

Diesel Engine:

See : 600 K00400
4-Ring Type






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | Cyl. ST 77.8 TB 131.7 HD -38.40 MØ 38 | 102.00 | 600 K00410 | 600 KR00410 | 600 R00410 S16  3,00 CR S06  2,50 P S06  2,50 P S35  5,00 CR | 600 Z00400 S G 114 F 121 Y 8 C 0.8 TB 253.3 600 Z00401 S G 114 F 121 Y 8 C 0.8 TB 253.3 |  | 600 A00410 | 600 A00411 |
| | | | | | | | | | |

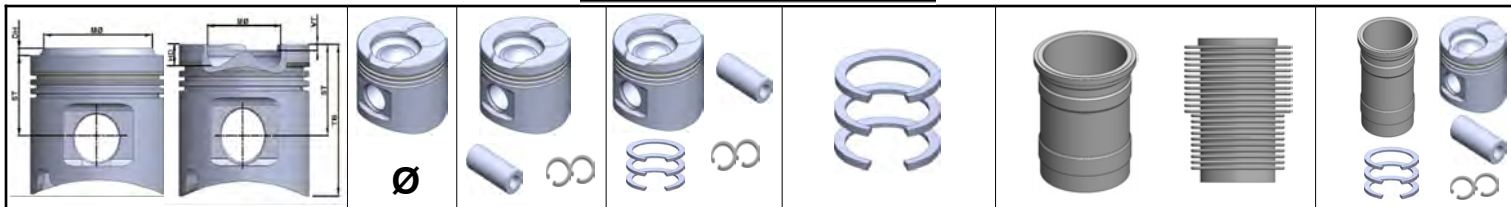
Ø 102

0068

Diesel Engine :

797
 5489 cm³ 98-110 kW (133-150 PS) 17,5:1
 SM 7, SM 8, SM 8-13, SM 8-TM, SM 8-TY, E 7 C, SC 28, SC 29, JN 75, JN 90, JP 11, J 13
 1970...1980

| | | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | Cyl. 4/6 ST 77.80 TB 131.70 HD -38.2 VT -2.50 MØ 38.40 | 102.00 | 600 K00500 | 600 KR00500 | 600 R00500 S16  3,00 CR S06  2,50 S35  5,00 CR | 600 Z00500 S G 114 F 122.5 Y 8 C 0.8 TB 234.3 600 Z00501 S G 114 F 121 Y 8 C 0.8 TB 235.3 |  | 600 A00500 | 600 A00501 |
| | | | | | | | | | |






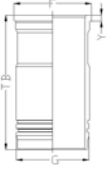



Ø 102

Diesel Engine :

798

712,.13 / 712, .11 R 4,
3660 cm³, 83 kW (113 PS), 17:1 Turbo,
A 30

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4/6 ST 77.97 TB 131.9 HD -38.20 MØ 38</p> | 102.00 | 600 K00600 | 600 KR00600 | <p>600 R00600</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S06  2,50 CR</p> <p>S35  5,00 CR</p> | <p>600 Z00600 S G 114 F 122.5 Y 8 C 0.8 TB 234.3</p> <p>600 Z00601 S G 114 F 121 Y 8 C 0.8 TB 235.3</p> |  | <p>600 A00600</p> <p>600 A00601</p> |
| |  <p>38 x 86</p> | Short / Kısa | | | | | | |

Ø 102

0010

Diesel Engine :





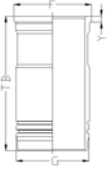

720,.08 / 720,.05

R4,3593 cm³,67,5-73,5 kW (92-100 PS),17,5:1

Application:

7.90

6.90...1988

| | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 75.58 TB 120.60 HD -37.95 MØ 37.70</p> | 102.00 | 600 K00800 | 600 KR00800 | <p>600 R00800</p> <p>S16  3,00 CR</p> <p>S06  2,50 CR</p> <p>S35  5,00 CR</p> | <p>600 Z00800 S G 114.00 F 120.7 Y 8.00 C 0.70 TB 220.70</p> |  | <p>600 A00800</p> <p>600 A00801</p> |
| |  <p>36 x 84</p> | Short / Kısa | | | | | | |



Ø 121

1002







Diesel Engine :

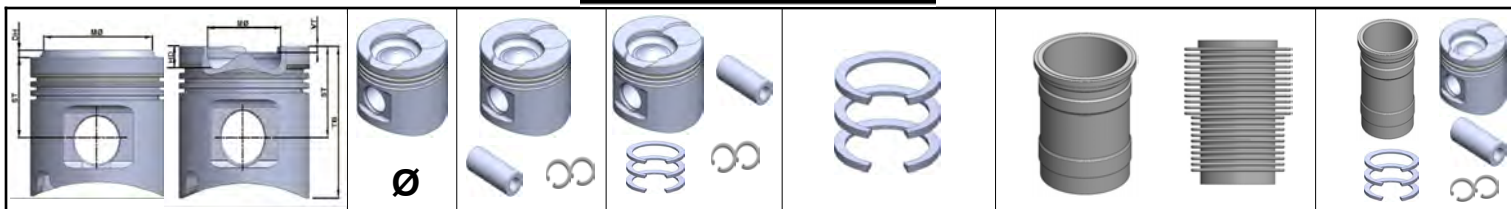
D 2156 MT / MTN / MTXR 6, 10343 cm³, 187 - 210 kW (255 - 285 PS), 17:1 stroke 150mm, Turbo,

13.256 F 1966...1971 / 16.256 F 1966...1971 / 19.256 F 1966...1971 / 22.256 F 1966...1971 /

26.256 F 1966...1971 / 30.256 F 1966...1971

Man

| | | | | | | | | | |
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|  <p>RC</p> | Cyl. 6 ST 94 TB 162 HD -48.35 VT -2.4 MØ 47.90 | 121,00 | 420 K01100 | 420 KR01100 | 420 R00600 S16  3,50 CR S06  3,00 S21  3,00 S35  5,50 CR | 420 Z00400 FZ G 126.49 F 132 Y 8 TB 287 |  | 420 A01000 | |
| | 45 x 102 | | | Short / Kısa | | | 420 Z00410 FZ G 125.99 F 132 Y 8 TB 287 | | 420 A01010 |
| | Montaj Yüksekliği ST : 93,80 TB : 161,80 ST : 93,60 TB : 161,60 | 121,00 | 420 K01101 | 420 KR01101 | | | 420 Z00420 FZ G 126.99 F 132 Y 8 TB 287 | | 420 A01020 |



Ø 115

1095G

Diesel Engine :







DS 9.01 - 02 / DS 9.04 / DSC 9.01 / DSC 9.02

R 6, 8724 cm³, 180 - 185 kW (245 - 252 PS), 15,5:1 Turbo, / 82 1985...06/1987 / 92 1985...06/1987

R 6, 8724 cm³, 202 - 207 kW (275 - 282 PS), 15,5:1 Turbo, LLK,

D 92 1985... / P 92 1985...

R 92 1985... / T 92 1985...

| | | | | | | | | |
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|  <p>RC,YP,T</p> | <p>Cyl. 6 ST 87.35 TB 139.35 HD -22.05 VT -2.6 MØ 69</p>  <p>50 x 92</p> | 115.00 | 606 K00100 | 606 KR00100 | <p>606 R00100</p> <p>S19  3,160 CR</p> <p>S06  2,385 CR</p> <p>S35  4,747 CR</p> | <p>606 Z00100 S</p> <p>G 128 F 140.7 Y 10.3 C 0.8 TB 265.5 KB 19</p> <p>606 Z00101 S</p> <p>G 127.90 F 140.82 Y 10.26 C 0.83 TB 265.60</p> |  | 606 A00100 |
| | | | | | | | | |

Ø 115




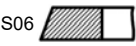

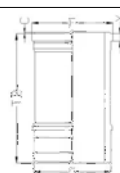
1095G

Diesel Engine :

DS 9.05 - 06 - 08 / DSC 9 Euro1 07-08-09 / DSC 9

R 6, 8471 cm³, 155 - 185 kW (211 - 252 PS), 17:1Turbo,

93 06/1987...1992

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|  <p>RC,YP,T</p> | <p>Cyl. 6 ST 87.4 TB 139.4 HD -20.23 VT -2.4 MØ 69.00</p>  <p>50 x 92</p> | 115.00 | 606 K00200 | 606 KR00200 | <p>606 R00200</p> <p>S19  3,160 CR</p> <p>S06  2,385 CR</p> <p>S35  4,747 CR</p> | <p>606 Z00200 S</p> <p>G 128 F 140.70 Y 10.3 C 0.8 TB 265.5 KB 19</p> <p>606 Z00201 S</p> <p>G 130 F 137.25 Y 8.2 C 0.85 TB 269 KB 18.9</p> |  | 606 A00200 |
| | | | | | | | | |

606 ZR00200

2x129,50*4 FP
1x123*128*10,7 FP



Ø 115

1115







Diesel Engine :

DS 8 05, 06 / DS 8 01, 05, 06 / DSI 8 01

R 6, 7800 cm³, 140 - 170 kW (190 - 231 PS), 15,5:1 Turbo,

L 80 S 1974...1987 / LB 80 S 1974...1987 / L 81 S 1974...1987 / LB 81 S 1974...1987 / G 82 M 1974...1987

R 6, 7800 cm³, 170 kW (231 PS), 15,5:1 Turbo, LLK, 82 1982...12/1987

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|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 6</p> <p>ST 96.1 TB 150.10 HD -18.1 VT -2.4 MØ 76</p>  <p>46 x 96</p> | 115.00 | 606 K00300 | 606 KR00300 | <p>606 R00200</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S35  4,747 CR</p> | <p>606 Z00300 S</p> <p>G 130 F 137.3 Y 8 C 0.7 TB 271 KB 19</p> <p>606 Z00301 S</p> <p>G 130 F 137.3 Y 8.2 C 0.8 TB 270.5 KB 19</p>  | <p>606 A00300</p> <p>606 A00301</p> |
| | | | | Short / Kısa | | | |

Ø 115

1115








Diesel Engine:

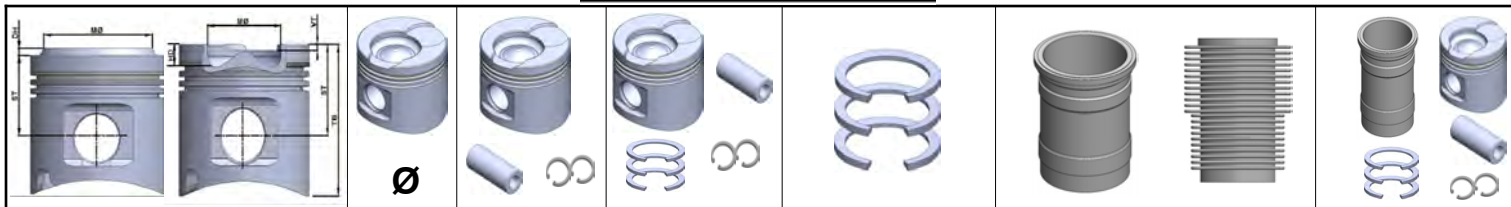
DS 801 LB 14/15/16

7786 cm³ 123 kW (163 PS) K414, K414B, LB81, LB86, LBS86 1975...1980

DS 8-05, DS 8-06 LO 7786 cm³ 144-155 kW (190-205 PS)

K414, K414B, P82H, P82M, T82H, T82M, 1981...1986







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|  <p>RC,T</p> <p>Montaj <u>Yüksekligi</u></p> <p>+ 0,07 / 0,50</p> | <p>Cyl.</p> <p>ST 96.10 TB 150.10 HD -18.10 VT -2.40 MØ 75</p>  <p>46 x 96</p> | 115.00 | 606 K02100 | 606 KR02100 | <p>606 R02100</p> <p>S01  2,385 CR</p> <p>S06  2,385</p> <p>S06  2,385</p> <p>S35  4,747 CR</p> | <p>606 Z02100 S</p> <p>G 130.00 F 137.30 Y 8.20 C 0.80 TB 270.50</p>  | <p>606 A02100</p> |
| | | | | Short / Kısa | | | |



Ø 115

1165G






Diesel Engine:
DSC 9.11 Euro 2
DSC 9.12 Euro 2 / DSC 9.13-15 Euro 2 / DSC 9 Euro 2
 Turbo Intercooled R94
 07 / 1996...

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|  RC,YP,T Montaj Yüksekliği + 0,35 / + 0,50 | Cyl. 6 ST 83.40 TB 130.90 HD -20.50 VT -0.50-0,50 MØ 71.50  50 X 92 | 115.00 | 606 K02500 | 606 KR02500 | 606 R02500 S16  3,160 CR S06  2,385 S35  3,50 CR | 606 Z02500 S G 127.70 F 140.76 Y 8.3 C 0.80 TB 257.5 KB 10.50 606 Z02501 S G 132.91 F 140.74 Y 8.25 C 0.75 TB 257.5 KB 10.7 606 Z00200 S G 128.00 F 140.70 Y 10.30 C 0.80 TB 265.5 KB 19 |  606 A02500 606 A02501 606 ZR02501 | 2x129,50*4 FP 1x123*128*10,7 FP |
| | | | | | | | | |

Ø 115

1232

Diesel Engine:






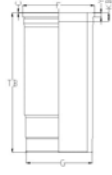
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|--|
|  RC Montaj Yüksekliği | Cyl. ST 87.40 TB 139.40 HD -20.23 VT -2.40-2,40 MØ 69.00  50 X 92 | 115.00 | 606 K02700 | 606 KR02700 | 606 R02700 S19  3,160 CR S06  2,385 S35  4,747 CR | | |
| | | | | | | <p align="center">Short / Kısa</p> | |



Ø 115

1165






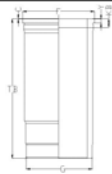
Diesel Engine: DC 9.01/02/03/04/05/06 Euro3
R 6 Diesel, 8974 cm, 169-221 kW (230-301 PS) 18;1, 2 Ventile
94 D/230 - 260
94 D/300, P 230, P 260 , 94
94-SERIES L,P,R
OMNICITY

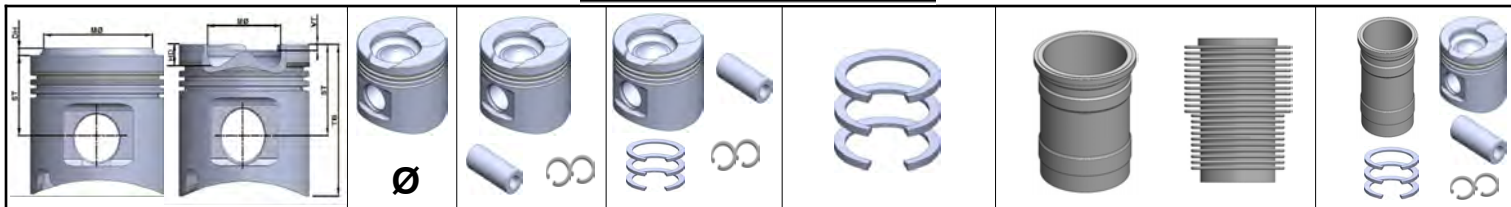
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|  <p>RC, BB, EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 83.40 TB 131.00 HD -20.20 MØ 73.00</p>  <p>50 x 92</p> | <p>115.00</p> | <p>606 K05700</p> | <p>606 KR05700</p> | <p>606 R05700</p> <p>S20  3,160 CR,P</p> <p>S06  2,385 P</p> <p>S35  3,50 CR,P</p> | <p>606 Z02500 S</p> <p>G 127.70 F 140.76 Y 8.30 C 0.8 TB 257.50 KB 10.50</p>  | <p>606 A05700</p> |
| <p>Short / Kısa</p> | | | | | | | |

Ø 115

1165

Diesel Engine: DC 9.01/02/03/04/05/06 Euro3
R 6 Diesel, 8974 cm, 169-221 kW (230-301 PS) 18;1, 2 Ventile
94 D/230 - 260
94 D/300, P 230, P 260 , 94
94-SERIES L,P,R
OMNICITY

| | | | | | | | |
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|  <p>RC, EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 83.40 TB 131.00 HD -20.20 MØ 73.00</p>  <p>50 x 92</p> | <p>115.00</p> | <p>606 K05710</p> | <p>606 KR05710</p> | <p>606 R05700</p> <p>S20  3,160 CR,P</p> <p>S06  2,385 P</p> <p>S35  3,50 CR,P</p> | <p>606 Z02500 S</p> <p>G 127.70 F 140.76 Y 8.30 C 0.8 TB 257.50 KB 10.50</p>  | <p>606 A05710</p> |
| <p>Short / Kısa</p> | | | | | | | |









Ø 115

1165

Diesel Engine:

D 9 A / D 9 M / DS 9 93M / DS 9 95M
DSC 9 47 / DSI 9 44 M / DSI 9 50M / DSI 9 60M

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|  RC Montaj Yüksekliği | Cyl. 6 ST 83.40 TB 130.92 HD -20.50 VT -2.40 -2,60 MØ 72 | 115.00 | 606 K06100 | 606 KR06100 | 606 R02500 S16  3,160 CR S06  2,385 S35  3,50 CR | 606 Z06100 S G 128 F 140.76 Y 8.3 C 0.80 TB 257.5 KB 17.7 |  | 606 A06100 |
| |  50 x 92 | Short / Kısa | | | | | | |

Ø 127

0040G-127





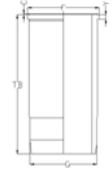

Diesel Engine :

DS 11.75 / DSC 11.21 / DSC 11.23 / DSC 11.35 / DSC 11.36
DSC 11.71 / DSC 11.22 / DSC 11.70 / DSC 11 Euro 2 / DSC 11 Euro 1

R 6, 11018 cm³, 235-266 kW (320 -362PS) 17:1 Turbo, LLK

P 113 1991...08/1994 / R 113 1991...08/1994






T 113 1991...08/1994 / M 113 1991...08/1994

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|  RC,YP,T Montaj Yüksekliği -0,15 / + 0,15 | Cyl. 6 ST 98.76 TB 156.26 HD -16.52 VT -2.96 MØ 90 | 127.00 | 606 K00400 | 606 KR00400 | 606 R00400 S19  3,500 CR S09  2,385 S35  4,747 CR | 606 Z00400 S G 140 F 153.80 Y 7.90 C 0.8 TB 291 KB 12 606 Z00401 S G 140 F 153.80 Y 7.90 C 0.8 TB 291 KB 13 606 Z00402 S G 140.00 F 154.00 Y 7.94 C 0.90 TB 291 KB 12.4 606 Z00403 S G 140.00 F 153.68 Y 7.92 C 0.80 TB 291 KB 13.2 |  | 606 A00400 606 A00401 606 A00402 606 A00403 |
| |  50 x 108 | Short / Kısa | | | | 606 ZR00402 606 ZR00403 | 3x139,5*4 FP 2x139,5*4 FP 1x138*143*11 FP | |








Ø 127 0040G-127

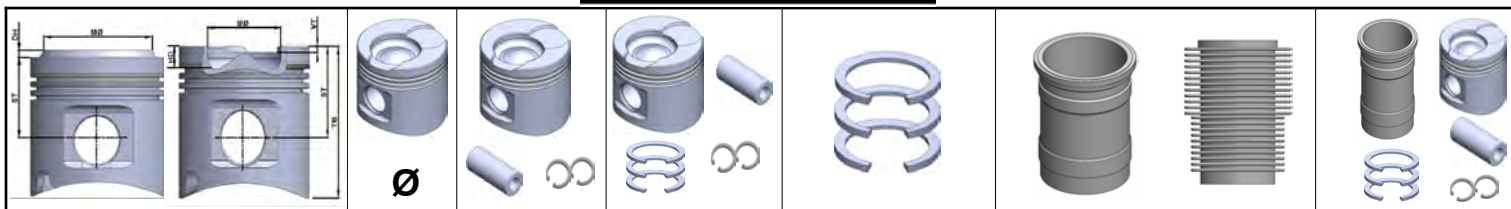
Diesel Engine :
D 11
DN 11.01
 R 6, 11000 cm³, 149 - 153 kW (203 - 208 PS), 15:1
 L 110 09/1973...1975 / LB 110 09/1973...1975 / L, LB, LBS, LBT 111

| | | | | | | | | | |
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|  RC,YP,T Montaj Yüksekliği -0,14 / + 0,15 | Cyl. 6 ST 98.76 TB 156.26 HD -27.06 VT -0.50 MØ 76.00 | 127.00 | 606 K00500 | 606 KR00500 | 606 R00500 S01  2,385 CR S09  2,385 S35  4,747 CR | 606 Z00500 S G 140 F 153.8 Y 7.90 C 0.8 TB 291 606 Z00501 S G 140 F 153.8 Y 8.00 C 0.8 TB 291 606 Z00502 S G 140.00 F 153.80 Y 8.20 C 0.8 TB 291 KB 21.00 |  50 x 108 | 606 A00500 606 A00501 606 A00502 | 606 ZR00502 3x139,5*4 FP |
| | Short / Kısa | | | | | | | | |

Ø 127 0015G

Diesel Engine :
DS 14 / DS 14.01-02 / DSI 14.01 / DS 14.06 / DSC 14.01-02
 V 8, 14200 cm³, 257 kW (350 PS), 15:1 Turbo, / L 140 1969...1976 / LB 140 1969...1976 / LS 140 1969...1976
 DS 14.01, V 8, 14200 cm³, 309 - 316 kW (420 - 430 PS), 15,5:1 Turbo, LLK,
 R 142 E 1983... / 146 1983... / L 141 S 1983... / LB 141 S 1983...
 DS 14.06, V 8, 14200 cm³, 276 - 291 kW (375 - 396 PS), 15,5:1 Turbo, 141 / 142 / 146 1977...

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|  RC,YP,T Montaj Yüksekliği -0,16 / - 0,54 | Cyl. 8 ST 94.67 TB 146.67 HD -26.2 VT -2.92 MØ 75.5 | 127.00 | 606 K00600 | 606 KR00600 | 606 R00600 S16  3,160 CR S09  2,385 CR S35  4,747 CR | 606 Z00600 S G 140 F 155.8 Y 10.05 C 0.4 TB 276 KB 22 606 Z00601 S G 140 F 156.00 Y 10.10 C 0.40 TB 276 KB 21 |  50 x 108 | 606 A00600 606 A00601 | 606 ZR00601 2x140*4 1x138*143*11 1x1X TOMBAK 148,1*153,7 FP |
| | Short / Kısa | | | | | | | | |



Ø 127

0031

Diesel Engine :







DS 11.01 / DSI 11.01 / DS 11.01-02-14-15-18 / DSC 11.01-02-04-11

R 6, 11018 cm³, 202 kW (275 PS), 15:1 Turbo, / L 110 S / LBS 110 S / LB 110 S / LS 110 S 09/1973...1975

R 6, 11018 cm³, 206 - 245 kW (280 - 333 PS), 15:1 Turbo, LLK, / L 111 S / P 112 / 9 112 H / R 112 MA 1975...1988

R 6, 11018 cm³, 202 kW (275 PS), 15:1 Turbo,

L 110 S / LBS 110 S / LB 110 S / LS 110 S 09/1973...1975

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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 98.76 TB 156.26 HD -27.06 VT -2.96 MØ 76</p>  <p>50 x 108</p> | <p>127.00</p> | <p>606 K00800</p> | <p>606 KR00800</p> | <p>606 R00800</p>  <p>S01 2,385 CR</p>  <p>S09 2,385 CR</p>  <p>S35 4,747 CR</p> | <p>606 Z00800 S</p> <p>G 140 F 153.8 Y 7.9 C 0.8 TB 291 KB 21</p> <p>606 Z00801 S</p> <p>G 139.93 F 153.80 Y 7.94 C 0.80 TB 291</p> <p>606 Z00802 S</p> <p>G 140.00 F 153.80 Y 8.20 C 0.80 TB 291 KB 21</p> |  <p>606 A00800</p> <p>606 A00801</p> <p>606 A00802</p> | <p>606 ZR00800</p> <p>606 ZR00802</p> <p>3x139,5*4 FP 3x139,5*4 FP 1x141*2,4 FP</p> |
| | | | | | <p>Short / Kısa</p> | <p>606 ZR00800</p> <p>606 ZR00802</p> | | |

Ø 127

0031

Diesel Engine :







DS 11.01 / DSI 11.01 / DS 11.01-02-14-15-18 / DSC 11.01-02-04-11

R 6, 11018 cm³, 202 kW (275 PS), 15:1 Turbo, / L 110 S / LBS 110 S / LB 110 S / LS 110 S 09/1973...1975

R 6, 11018 cm³, 206 - 245 kW (280 - 333 PS), 15:1 Turbo, LLK, / L 111 S / P 112 / 9 112 H / R 112 MA 1975...1988

R 6, 11018 cm³, 202 kW (275 PS), 15:1 Turbo,

L 110 S / LBS 110 S / LB 110 S / LS 110 S 09/1973...1975





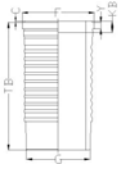
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|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 98.76 TB 156.26 HD -27.06 VT -2.96 MØ 76</p>  <p>50 x 108</p> | <p>127.00</p> | <p>606 K00810</p> | <p>606 KR00810</p> | <p>606 R00810</p>  <p>S17 3,50 CR</p>  <p>S09 2,385 CR</p>  <p>S35 4,747 CR</p> | <p>606 Z00800 S</p> <p>G 140 F 153.8 Y 7.9 C 0.8 TB 291 KB 21</p> |  <p>606 A00810</p> | <p>606 ZR00800</p> <p>606 ZR00802</p> <p>3x139,5*4 FP 3x139,5*4 FP 1x141*2,4 FP</p> |
| | | | | | <p>Short / Kısa</p> | <p>606 ZR00800</p> <p>606 ZR00802</p> | | |



Ø 127

0015G



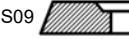

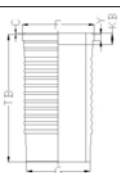
Diesel Engine :
DS 14 (USA)
DS 14 LB 05
DSC 14 (USA)
DSI 14 (USA)

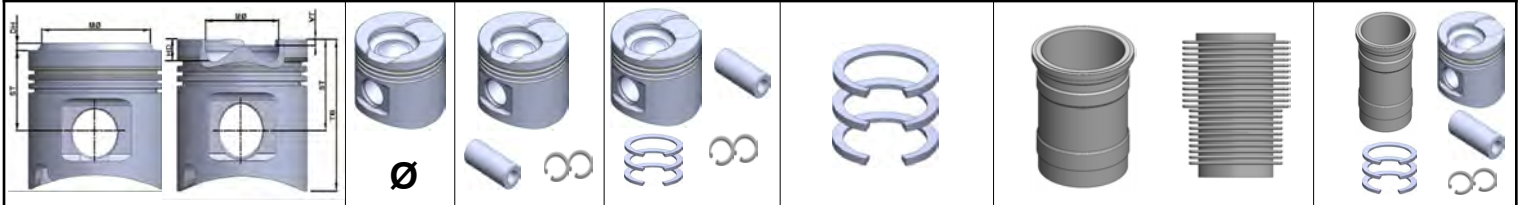
| | | | | | | | | |
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|  RC Montaj <u>Yüksekligi</u> | Cyl. 8 ST 94.67 TB 146.67 HD -24.80 VT -2.92 MØ 75.50 | 127.00 | 606 K00900 | 606 KR00900 | 606 R00900 S16  3,160 CR S09  2,385 S35  4,747 CR | 606 Z00900 S G 140 F 155.8 Y 10.05 C 0.4 TB 276 KB 22 |  | 606 A00900 |
| | 50 x 108 | Short / Kısa | | | | | | |

Ø 127

0015G

Diesel Engine :
DSC 14.05
DSC 14.06
V 8, 14181 cm³, 290 - 309 kW (394 - 420 PS), 16:1 Turbo, LLK,
R 142 1986... / T 142 1986...

| | | | | | | | | |
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|  RC,YP,T Montaj <u>Yüksekligi</u> -0,16 / -0,54 | Cyl. 8 ST 94.67 TB 146.67 HD -24 VT -2.92 MØ 76 | 127.00 | 606 K00910 | 606 KR00910 | 606 R00910 S16  3,50 CR S09  2,385 S35  4,747 CR | 606 Z00910 S G 140 F 155.8 Y 10.05 C 0.4 TB 276 KB 22 |  | 606 A00910 |
| | 50 x 108 | Short / Kısa | | | | | | 606 ZR00910 2x140*4 FP 1x138*143*11 FP 1x1X TOMBAK 148,1*153,7 |



Ø 127

0015G


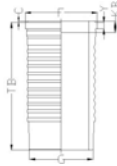

Diesel Engine :

DSC 14.05 / DSC 14.06

V 8, 14181 cm³, 290 - 309 kW (394 - 420 PS), 16:1 Turbo, LLK,

R 142 1986...

T 142 1986...

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|---------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 8 ST 94.67 TB 146.67 HD -23.85 VT -2.92 MØ 75.50 | 127.00 | 606 K00920 | 606 KR00920 | 606 R00920 S16 3,50 CR S09 2,385 S35 4,747 CR | 606 Z00920 S G 140 F 155.8 Y 10.05 C 0.4 TB 276 KB 22 |  | 606 A00920 |
| |  50 x 108 | Short / Kısa | | | | | | |

Ø 127

0031G


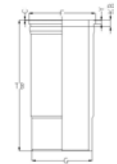

Diesel Engine :

DS 11.34 / DS 11.73 / DSC 11.12 / DSC 11.13

DSC 11.16 / DSC 11.17 / DSC 11.18

R 6 Diesel, 11018 cm³, 230 - 265 kW (313 - 360 PS), 16:1 Turbo, LLK,

113 1987...

| | | | | | | | | |
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|  RC,T Montaj Yüksekliği - 0,14 / + 0,15 | Cyl. 6 ST 98.76 TB 156.26 HD -24.50 VT -2.96 MØ 75.10 | 127.00 | 606 K01200 | 606 KR01200 | 606 R01200 S19 3,500 CR S09 2,385 S35 4,747 CR | 606 Z01200 S G 140 F 153.8 Y 7.9 C 0.8 TB 291 KB 20 606 Z01201 S G 140 F 153.8 Y 7.9 C 0.8 TB 291 KB 22 606 Z01202 S G 139.93 F 153.80 Y 7.94 C 0.80 TB 291 606 Z01203 S G 140.00 F 153.80 Y 8.20 C 0.80 TB 291 KB 21 |  | 606 A01200 606 A01201 606 A01202 606 A01203 3x139,5*4 FP 3x139,5*4 FP 1x141*2,4 FP |
| |  50 x 108 | Short / Kısa | | | | | | |



Ø 127

0031G

Diesel Engine :







DSI 11,

DSC 11,

R 6 Diesel Motor 16:1

Veicular / Maritimo / Estacionario Motores Serie 113

Apos 1990

| | | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 98.76</p> <p>TB 156.26</p> <p>HD -24.5</p> <p>VT -2.96</p> <p>MØ 75.50</p> | 127.00 | 606 K01210 | 606 KR01210 | <p>606 R01210</p> <p>S19  3,500</p> <p>CR</p> <p>S09  2,385</p> <p>S35  4,747</p> <p>CR</p> | <p>606 Z01210 S</p> <p>G 140</p> <p>F 153.8</p> <p>Y 7.9</p> <p>C 0.8</p> <p>TB 291</p> <p>KB 20</p> <p>606 Z01211 S</p> <p>G 140</p> <p>F 153.8</p> <p>Y 7.9</p> <p>C 0.8</p> <p>TB 291.1</p> <p>KB 22</p> |  | 606 A01210 |
| |  <p>50 x 108</p> | Short / Kısa | | | | | | |

Ø 127

1153





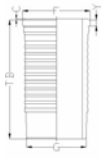

Diesel Engine :

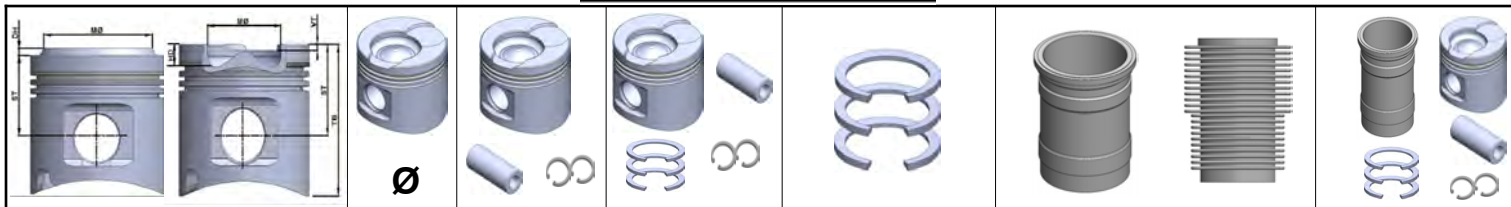
DSC 14.03-04 / DSC 14.16 Euro 2 / DSC 14.08-09-10 Euro 1

V8 14181 cm³ 331-346 Kw (450-470 ps) Turbo LLK 1988-...

R 143L, R143MA, R 143R, T 143

V8 14181 cm³ 331-346 Kw (450-470 ps) Turbo LLK / R 143L, R 143R, T 143 1988-...







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|  <p>RC,OCP,EP, YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 94.67</p> <p>TB 146.67</p> <p>HD -23.85</p> <p>VT 2.92</p> <p>MØ 75.5</p> | 127.00 | 606 K01600 | 606 KR01600 | <p>606 R01600</p> <p>S19  3,500</p> <p>CR</p> <p>S09  2,385</p> <p>S35  4,747</p> <p>CR</p> | <p>606 Z01600 S</p> <p>G 140</p> <p>F 155.7</p> <p>Y 10.05</p> <p>C 0.4</p> <p>TB 275.5</p> <p>KB 12</p> |  | 606 A01600 |
| |  <p>50 x 108</p> | Short / Kısa | | | | | | |



Ø 127

0000







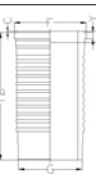
Diesel Engine :
DS 11.75 / DSC 11.01
230 KW (313 PS) 16:1
112, 113

| | | | | | | | |
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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 98.76 TB 156.26 HD -16.52 VT -2.96 -2,96 MØ 75</p>  <p>50 x 108</p> | <p>127.00</p> | <p>606 K01800</p> | <p>606 KR01800</p> | <p>606 R01800</p>  <p>S19 3,500 CR</p>  <p>S09 2,385</p>  <p>S35 4,747 CR</p> | <p>606 Z01800 S</p> <p>G 140 F 153.86 Y 7.90 C 0.8 TB 291 KB 12</p>  | <p>606 A01800</p> |
| | | | | <p>Short / Kısa</p> | | | |

Ø 127

0031

Diesel Engine :
DS 11.01 / DSI 11.01
DS 11.01-02-14-15-18 / DSC 11.01-02-04-11
4-RING
See: 606 K00800

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8 ST 98.76 TB 156.26 HD -27.06 VT 2.96 MØ 76</p>  <p>50 x 108</p> | <p>127.00</p> | <p>606 K02000</p> | <p>606 KR02000</p> | <p>606 R02000</p>  <p>S01 2,385 CR</p>  <p>S09 2,385</p>  <p>S09 2,385</p>  <p>S35 4,747 CR</p> | <p>606 Z02000 S</p> <p>G 140 F 153.8 Y 7.90 C 0.80 TB 291 KB 20</p>  | <p>606 A02000</p> |
| | | | | <p>Short / Kısa</p> | | | |



Ø 127

1126





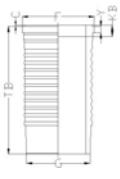

Diesel Engine:

DSC 14.08 (17:1) Euro 1

DSC 14.10 (17:1) Euro 1

V 8 Diesel, 14181 cm³, 309-331 kW (420-450 PS) 17:1 Turbo, LLK Motor-Nr. 5548743

R 143, T 143 1993...






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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 94.67 TB 146.67 HD -15.92 VT -2.92 MØ 89.35</p> | 127.00 | 606 K02200 | 606 KR02200 | <p>606 R02200</p> <p>S17  3,500 CR</p> <p>S07  2,385</p> <p>S35  4,747 CR</p> | <p>606 Z02200 S</p> <p>G 140 F 155.7 Y 10.05 C 0.4 TB 275.5 KB 11</p>  | 606 A02200 |
| |  <p>50 x 108</p> | Short / Kısa | | | | | |

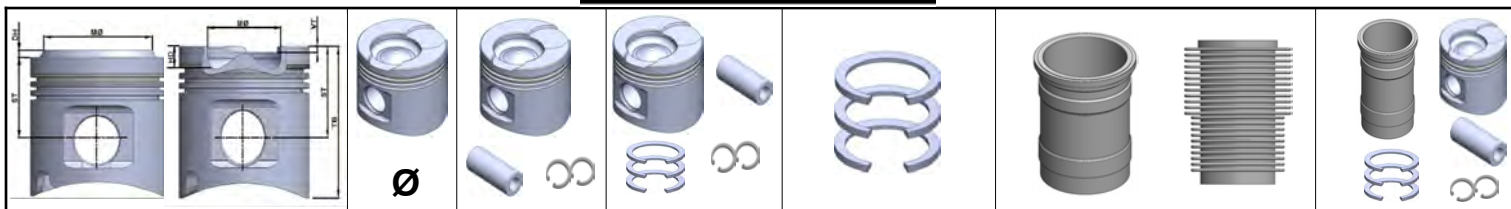
Ø 127

1126

Diesel Engine:

DS 143

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 94.67 TB 146.67 HD -24.00 VT -2.92 MØ 75.50</p> | 127.00 | 606 K02300 | 606 KR02300 | <p>606 R02300</p> <p>S19  3,500 CR</p> <p>S09  2,385</p> <p>S35  4,747 CR</p> | | |
| |  <p>50 x 108</p> | Short / Kısa | | | | | |



Ø 127

1153






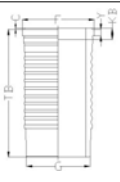
Diesel Engine :

DSC 14.08 / DSC 14.09 Euro 1

DSC 14.10 / DSC 14.16 Euro 1

V 8 Diesel 14181 cm³, 368 kW (500 PS), 17:1 Turbo LLK

R 143, T 143 1993...

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|  <p>RC, OCP, EP, YP, T</p> <p>Montaj Yüksekliği - 0,16 / - 0,54</p> | <p>Cyl. 8 ST 94.67 TB 146.67 HD -15.06 VT 2.92 MØ 89.40</p>  <p>50 x 108</p> | 127.00 | 606 K02400 | 606 KR02400 | <p>606 R02400</p>  <p>S19 3,500 CR</p>  <p>S09 2,385</p>  <p>S35 4,747 CR</p> | <p>606 Z02400 S G 140 F 155.7 Y 10.05 C 0.40 TB 275.5</p> <p>606 Z02401 S G 139.92 F 155.79 Y 10.09 C 0.46 TB 275.25</p>  | 606 A02400 |
| | | | | | | | |

Ø 127

1199

Diesel Engine:






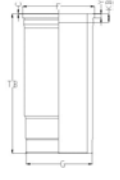
DC 12 Euro3 01,02,03,09 / DSC 12 Euro2 01,02,03,05

DT 12 Euro3 02 / DC 16 Euro3 02

V 8 Diesel, 15600 cm³, 353 kW (480 PS), 18:1 Turbo, LLK, 4 Ventile / R 164, T 164 04/2000...

R 6 Diesel, 11716 cm³, 265 kW (360 PS), 18:1 Turbo, LLK, 4 Ventile








K 124. P 124. R 124. T 124 08/1997...02/2002 / 09/1995...09/2004 / 03/1995...09/2004

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|  <p>RC, YP, T</p> <p>Montaj Yüksekliği 0 / +0,25</p> | <p>Cyl. 6/8 ST 85.04 TB 129.04 HD -22.15 MØ 78.00</p>  <p>54 x 106</p> | 127.00 | 606 K02600 | 606 KR02600 | <p>606 R02600</p>  <p>S19 3,50 CR</p>  <p>S09 2,385</p>  <p>S35 3,50 CR</p> | <p>606 Z02600 S G 139.00 F 150.00 Y 194.27 C 0.85 TB 271.10 KB 8.75</p> <p>606 Z02601 S G 139.00 F 151.00 Y 194.27 TB 271.10 KB 8.75</p> <p>606 Z02602 S G 138.50 F 150.00 Y 194.27 C 0.85 TB 271.12 KB 12.00</p>  | 606 A02600 |
| | | | | | | | |







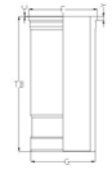


Ø 127 1199

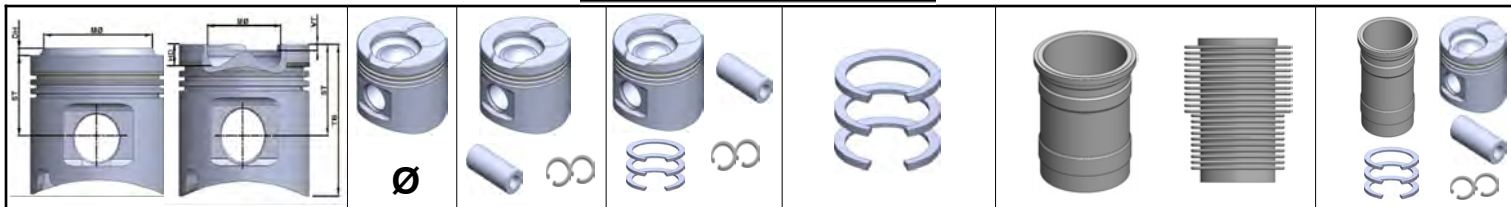
Diesel Engine:
DC 12 Euro3 01,02,03,09 / DSC 12 Euro2 01,02,03,05
DT 12 Euro3 02 / DC 16 Euro3 02
 V 8 Diesel, 15600 cm³, 353 kW (480 PS), 18:1 Turbo, LLK, 4 Ventile / R 164, T 164 04/2000...
 R 6 Diesel, 11716 cm³, 265 kW (360 PS), 18:1 Turbo, LLK, 4 Ventile / K 124, P 124, R 124, T 124
 08/1997...02/2002 / 09/1995...09/2004 / 03/1995...09/2004

| | | | | | | | | |
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|  RC,BB Montaj <u>Yüksekliği</u> | Cyl. 6/8 ST 85.04 TB 129.04 HD -22.15 MØ 78.00 | 127.00 | 606 K02610 | 606 KR02610 | 606 R02610 S16  3,50 CR S09  2,385 S35  3,50 CR | 606 Z02610 S G 139.00 F 150.00 Y 194.27 C 0.85 TB 271.10 606 Z02611 S G 139.00 F 151.00 Y 194.27 TB 271.10 |   | 606 A02610 606 A02611 |
| |  54 x 106 | Short / Kısa | | | | | | |

Ø 127 DT11

Diesel Engine :
DSC 12.01 Euro 2
 R 6, 11700 cm³, 265/325 kW (360/442 PS), 18:1 24-Valve R 164, R124 LA400 1996-...
DSC 12.02 Euro 3 R 6, 11700 cm³, 265/325 kW (360/442 PS), 18:1 24-Valve R 124 LA 400, R164 1996-...
DSC 16.02 Euro 3 V8 R 8, 15600 cm³, 353/426 kW (480/579 PS), 18:1 24-Valve R 164, R124 LA 400

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|  AP,T Montaj <u>Yüksekliği</u> 0 / 0,35 | Cyl. 6/8 ST 85.21 TB 125.21 HD -22.15 MØ 78.00 | 127.00 | 606 K02800 | 606 KR02800 | 606 R02800 S19  3,50 CR S09  2,385 S35  3,50 CR | 606 Z02800 S G 139.00 F 150.00 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02801 S G 140.00 F 151.00 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02802 S G 139.00 F 151.00 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02803 S G 138.50 F 150.00 Y 194.27 C 0.85 TB 271.1 KB 12 |   | 606 A02800 606 A02801 606 A02802 606 A02803 606 ZR02800 1x144*2,5 FP 1x148*4 FP |
| |  54 x 106 | Short / Kısa | | | | | | |



Ø 127

1516






Diesel Engine :

DC 11.03 Euro3 & DC 9.19 & DC 9.20

6 Cyl. 10640 cm³ 250 kW (340 PS), 18:1 Turbo, Intercooler 24 v K114, P114, R114, T114 1996-...

DC 11.04 Euro3

6 Cyl. 10640 cm³ 280 kW (381 PS), 18:1 Turbo, Intercooler 24 v Century 12.35, K114, P114, R114, T114 1996-...

| | | | | | | | | | |
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|  <p>RC,BB,YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 92.040</p> <p>TB 136.040</p> <p>HD -21.15</p> <p>MØ 75.10</p> | 127.00 | 606 K02900 | 606 KR02900 | <p>606 R02900</p> <p>S19  3,50</p> <p>CR</p> <p>S09  2,385</p> <p>S35  3,50</p> <p>CR</p> | <p>606 Z02800 S</p> <p>G 139</p> <p>F 150</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.25</p> <p>606 Z02801 S</p> <p>G 140</p> <p>F 151</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.25</p> <p>606 Z02802 S</p> <p>G 139</p> <p>F 151</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 8.25</p> <p>606 Z02803 S</p> <p>G 138.50</p> <p>F 150</p> <p>Y 194.27</p> <p>C 0.85</p> <p>TB 271.1</p> <p>KB 12</p> |  <p>54 x 106</p> | <p>606 A02900</p> <p>606 A02901</p> <p>606 A02902</p> | <p>606 ZR02800</p> <p>1 x 144*2.5 FP</p> <p>1 x 148*4 FP</p> |
| | | | | Short / Kısa | | | | | |





Ø 127

1422

Diesel Engine :

DI12 Euro2

6 Cyl. 11700cc 235 Kw (321 HP) 17:1 Endüstriyel, Marin

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|  <p>RC,YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 6</p> <p>ST 85.20</p> <p>TB 133.910</p> <p>HD -21.90</p> <p>MØ 90.00</p> | 127.00 | 606 K03000 | 606 KR03000 | <p>606 R02800</p> <p>S19  3,50</p> <p>CR</p> <p>S09  2,385</p> <p>S35  3,50</p> <p>CR</p> | | <p>606 A03000</p> |
| | | | | Short / Kısa | | | |



Ø 127 DT11






Diesel Engine : **DC 12.18 Euro5** G-SERIES 380 05.2006...

DC 12.18 Euro5 P-SERIES 380 09.2006...

DC 12.18 Euro5 R-SERIES 380 09.2006...

DC 12.15 Euro5 R-SERIES 420 02.2004...

DC 12.15 Euro5 P-SERIES 420 09.2004...

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|  AP,YP,T Montaj Yüksekliği | Cyl. 6 ST 85.21 TB 125.21 HD -22.95 MØ 75.03 | 127.00 | 606 K03100 | 606 KR03100 | 606 R02800 S19  3,50 CR S09  2,385 CR S35  3,50 CR | 606 Z02800 S G 139.00 F 150 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02801 S G 140.00 F 151 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02802 S G 139.00 F 151 Y 194.27 C 0.85 TB 271.1 KB 8.25 606 Z02803 S G 138.50 F 150 Y 194.27 C 0.85 TB 271.1 KB 12 |  606 A03100 606 A03101 606 A03102 | 54 x 106 606 ZR02800 1x147*4 FP 1x141*3,5 FP |
| | | | | Short / Kısa | | | | |



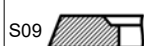


Ø 127 DT11

Diesel Engine :

DC 12.10, 13, 25 Euro 4 09.2005

DT 12.03, 11, 12, 17 Euro 4 02.2004

G 340, P 340, R 340, G 380, P 380

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|  AP,T Montaj Yüksekliği 0 / 0,30 | Cyl. 6 ST 85.21 TB 125.21 HD -22.43 MØ 77.50 | 127.00 | 606 K03200 | 606 KR03200 | 606 R03100 S19  3,50 CR S09  2,385 CR,P S35  3,50 CR | 606 Z03200 S G 139.00 F 150.00 Y 194.27 C 0.85 TB 271.1 606 Z03201 S G 140.00 F 151.00 Y 194.27 C 0.85 TB 271.1 606 Z03202 S G 139.50 F 151.00 Y 194.27 C 0.97 TB 271.0 |  606 A03200 606 A03201 606 A03202 | |
| | | | | Short / Kısa | | | | |



Ø 127

1614






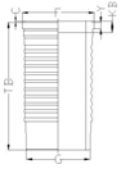
Diesel Engine :

DSC 14.13/15 Euro2

8 Cyl. 14181cc 338-390 Kw (460-530 Ps) V8

143, 144 1994-...

T144 L/460, T144 L/530, 144 L/530, 144 C/460, 144 C/530, 144 G/460, 144 L/460, T 144 C/460, T144 C/530, T 144G/530, T 144 G/460, T 114 L/460

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
|  <p>RC, BB, EP, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 8</p> <p>ST 94.67 TB 146.67 HD -19.59 VT -2.92 MØ 83.00</p>  <p>50 x 101,9</p> | 127.00 | 606 K05900 | 606 KR05900 | <p>606 R02900</p> <p>S19  3,50 CR</p> <p>S09  2,385 P</p> <p>S35  3,50 CR</p> | <p>606 Z05900 S</p> <p>G 139.50 F 155.86 Y 10.70 C 0.38 TB 275.50 KB 8.5</p>  | 606 A05900 |
| | | | | Short / Kısa | | | <p>606 ZR05900</p> <p>2x139,5*4 FP 1x138*143*11 FP</p> |




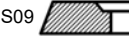

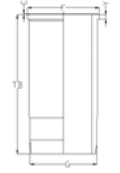
Ø 127

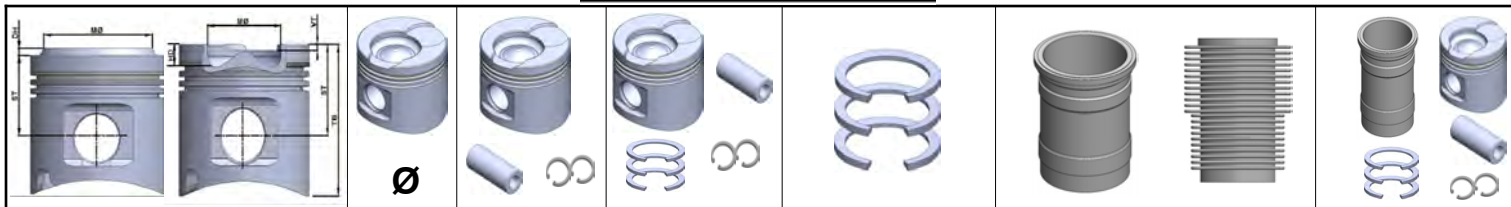
0040G-127

Diesel Engine :

DSC 11 Euro2

R 6, 11022 cm³, 245-280 kW (333-381 PS) 17:1





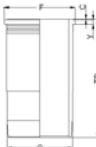

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|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  <p>RC, EP, T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 98.76 TB 156.26 HD -21.30 VT -0.50 MØ 83.00</p>  <p>50 x 108</p> | 127.00 | 606 K06200 | 606 KR06200 | <p>606 R02600</p> <p>S19  3,50 CR</p> <p>S09  2,385</p> <p>S35  3,50 CR</p> | <p>606 Z00400 S</p> <p>G 140 F 153.80 Y 7.90 C 0.8 TB 291 KB 12</p>  | 606 A06200 |
| | | | | Short / Kısa | | <p>606 Z00401 S</p> <p>G 140 F 153.80 Y 7.90 C 0.8 TB 291 KB 13</p> <p>606 Z00402 S</p> <p>G 140.00 F 154.00 Y 7.94 C 0.90 TB 291</p> <p>606 Z00403 S</p> <p>G 140.00 F 153.68 Y 7.92 C 0.80 TB 291 KB 13.2</p> <p>606 ZR00402 606 ZR00403</p> <p>3x139,5*4 FP 2x139,5*4 FP 1x138*143*11 FP</p> | |



Ø 128

1522







Diesel Engine :
DC 9.17 / 18 Euro4
6-Cyl. 10640cc,

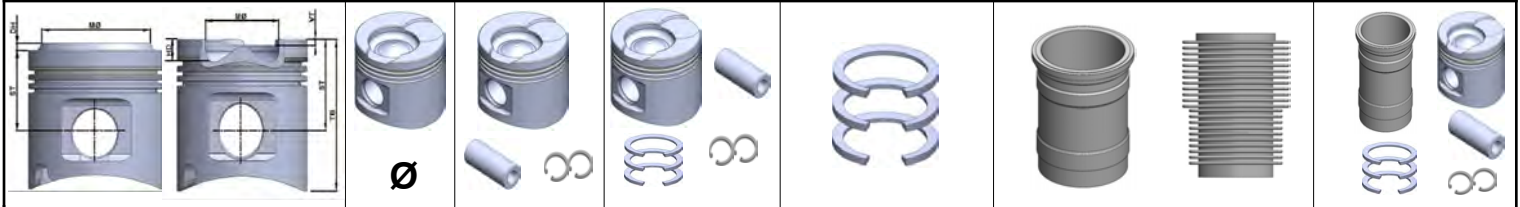
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|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------|
|  RC, BB, T Montaj Yüksekliği | Cyl. 6 ST 92.04 TB 136.04 HD -27.25 MØ 92.50 | 127 | 606 K06400 | 606 KR06400 | 606 R06400 S19  3,50 CR S09  2,38 P S35  3,50 CR | 606 Z06400 S G 139.00 F 150.00 Y 194.27 TB 271.10 P |  606 A06400 | 606 ZR06400 1 x 144*2,5 FP 1x148*4 FP |
| |  54 X 105 Short / Kısa | | | | | | | |

Ø 130

1613

Diesel Engine :
DC 13 PDE EURO 5
DC 13 107 410 Euro3 / DC 13 113 400 Euro5, DC 13 115 410 Euro6, DC 13 120 400 EEV
6 Cyl. 12700cc 294 kw-400 PS
25.6280 G 400 CB 8X4, P, G, R, T 400 2013...

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
|  RC, BB, YP, T Montaj Yüksekliği | Cyl. 6 ST 82.050 TB 128.050 HD -23.10 MØ 78.30 | 130.00 | 606 K05800 | 606 KR05800 | 606 R05800 S19  3,50 CR, ST S10  3,00 CR S35  4,00 CR, ST | 606 Z05800 S G 139.50 F 150.85 Y 194.27 C 0.40 TB 270.00 KB 8.00 |  606 A05800 | 606 ZR05800 1x142,47*3,53 FP 1x147,50*4,00 EP |
| |  58 X 104 Short / Kısa | | | | | | | |



Ø 67.1






1292

Benzin Engine : Arosa 1.0, Cordoba 1.0 i, Ibiza II 1.0 i, Arosa 1.0

ALL, R4 Benzin, 999 cm³ 37 kW (50 PS) / Arosa, 07/1997... / Cordoba 07/1997...

AER, R4 Benzin, 999 cm³ 37 kW (50 PS) 10,5:1 / Arosa, 07/1997... / Cordoba, Ibize 07/1997...

Volkswagen

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 4 ST 31.27 TB 56.27 HD -5.65 MØ 51.00 | 67.10 67.60 | 732 K03800 732 K03801 | 732 KR03800 732 KR03801 | 733 R03800 S01  1,00 CR S06  1,20 P S34  2,00 CR | |
| |  17,00 x 45,00 ST : 31,02 TB : 56,02 | 67,60 | Short / Kısa 732 K03802 732 KR03802 | | | |

Ø 71






1409

Benzin Engine : IBIZA V 1.2 TSI, LEON 1.2 TSI

CYVC, CJZB, CYVB, CJZA, CJZD

4-Cyl. 1197 cc 62-81 KW - 84-110 PS

Audi, Skoda, Volkswagen






| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 44.50 HD -0.70 VT 3.52 | 71.00 71.25 71.50 | 732 K07400 732 K07401 732 K07402 | 732 KR07400 732 KR07401 732 KR07402 | 732 R07400 S01  1,20 NT,ST S06  1,20 P S38  2,00 NT,ST | |
| |  17 x 49 ST : 27,70 TB : 44,20 ST : 27,70 TB : 44,20 | 71,00 71,50 | Short / Kısa 732 K07403 732 KR07403 732 K07404 732 KR07404 | | | |

**Ø71.01**

1409

Benzin Engine : ALTEA 1.2 TSI, IBIZA V 1.2 TSI, LEON 1.2 TSI, TOLEDO IV 1.2 TSI, FABIA 1.2 TSI, OCTAVIA 1.2 TSI, RAPID 1.2 TSI, ROOMSTER 1.2 TSI, YETI 1.2 TSI,
CBZB, CBZA,

Audi, VW





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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  19 x 42 Montaj <u>Yüksekligi</u> | Cyl. ST 29.00 TB 45.00 HD -4.00 | 71.01 71.51 71.26 | 024 K02100 024 K02101 024 K02102 | 024 KR02100 024 KR02101 024 KR02102 | 024 R02100 S01  1,00 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | | | | Short / Kısa | | | |

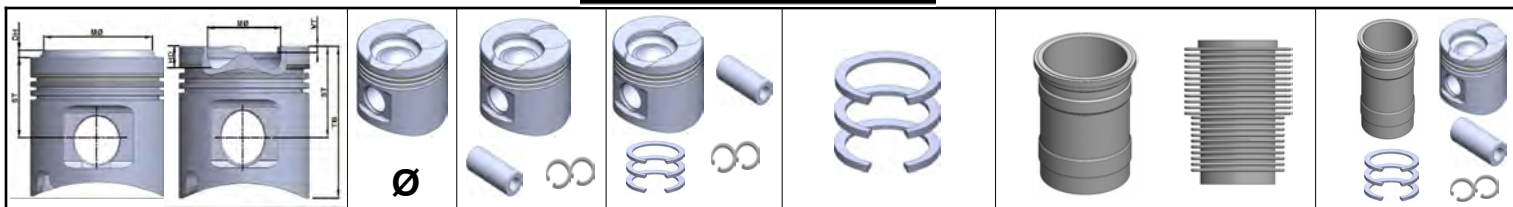
Ø76.51

1223

Benzin Engine : Cordoba 1.4 16V, Ibiza III 1.4 16V, Leon 1.4 16V, Toledo II 1.4 16V
APE / AQQ / AUA / AUB / AXP / BBY / BBZ / BCA
1598 cc 77 kW (105 PS) 11,5:1
Bora,Golf 2001 - 2006

Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj <u>Yüksekligi</u> | Cyl. 4 ST 29.27 TB 50.27 HD -2.80 VT -1.40-2,35 MØ 64 | 76.51 76.76 77.01 | 732 K02600 732 K02601 732 K02602 | 732 KR02600 732 KR02601 732 KR02602 | 732 R02600 S01  1,20 CR S06  1,50 P S37  2,50 CR,P | | |
| | ST : 29,02 TB : 50,02 | 77,01 | Short / Kısa 732 K02603 732 KR02603 | | | | |



Ø 76.51

1320



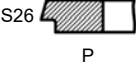
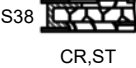
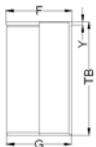
Benzin Engine :

ALM / AEE

1598 cm³, 55 kW (75 PS) 9,8:1

Cordoba, Ibiza 01/1997...

Volkswagen, Skoda

| | | | | | | | | | |
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|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 30.85 TB 52.85 HD -7.80</p> <p>17,00 x 52,0</p> <p>ST : 30,60 TB : 52,60</p> | 76.51 | 732 K04300 | 732 KR04300 | <p>732 R04300</p> <p>S01  1,20 NT,ST</p> <p>S26  1,50 P</p> <p>S38  2,50 CR,ST</p> | <p>732 Z04300 SZ G 79.50 F 82.50 Y 4.70 TB 142.00</p> <p>732 Z04301 SZ G 80.00 F 83.00 Y 6.00 TB 142.00</p> <p>732 Z04302 SZ G 80.50 F 83.50 Y 6.00 TB 142.00</p> |  | 732 A04300 | |
| | | 76.76 | 732 K04301 | 732 KR04301 | | | | | 732 A04301 |
| | | 77.01 | 732 K04304 | 732 KR04304 | | | | | 732 A04302 |
| | | 77,26 | 732 K04303 | 732 KR04303 | | | | | |

Ø 76.51

1356


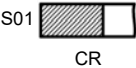
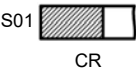

Benzin Engine:

BME

R 3 Benzin, 1198 cm³, 47 kW (64 PS), 10,5:1 4 Ventile

Cordoba, Ibiza 11/2004...

Skoda, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3 ST 29.27 TB 50.27 HD -4.00 MØ 62.30</p> <p>17,00 x 46,00</p> <p>ST : 29,02 TB : 50,02</p> | 76.51 | 732 K04700 | 732 KR04700 | <p>732 R04600</p> <p>S01  1,20 CR</p> <p>S01  1,50 CR</p> <p>S38  2,50 CRP</p> | | |
| | | 77.01 | 732 K04701 | 732 KR04701 | | | |








Ø76.51

1386

Benzin Engine : Alhambra 1.4 TSI, Ibiza 1.4 FSI 16V, Ibiza 1.4 TSI 16V Cupra,

CAVA, CTHA, CAVE, CTHE4 Cyl. 1390 cm³, 103 kW (170 PS)Jetta 1,4 TSI 16V, Touran 1,4 FSI 16V, Touran 1,4 TSI 16V, Golf Plus 1,4 TSI 16V,
Golf V 1,4 FSI, TSI 16V, Tiguan 1,4 TSI 16V, Scirocco 1,4 TSI 16V, Beetle 1,4 TSI

Audi, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekligi</p> | Cyl. 4 ST 29.00 TB 48.20 HD -5.90 VT -1.10-3,90 DH 1.85 | 76.51 76.76 77.01 | 732 K05400 732 K05401 732 K05402 | 732 KR05400 732 KR05401 732 KR05402 | 732 R05400 S01  1,20 CR S06  1,50 CR S38  2,00 P | | |
| |  19 x 52 | <p>Short / Kısa</p> | | | | | |






Ø76.51

1397

Benzin Engine : Octavia 1,4 FSI 16V, Rapid 1,4 TSI, Yeti 1,4 16 V

CAX, CAXA, CMSA, CAXC4 Cyl. 1390 cm³, 90-92 kW (122-125 BG)VW EOS 1,4 FSI 16V, VW Golf Plus 1,4 FSI 16V, Golf V 1,4 FSI 16V, Golf V 1,4 TSI 16V,
Golf V 1,4 TFSI 16V, Jetta 1,4 FSI 16V, Passat 1,4 FSI 16V, Scirocco 1,4 TSI 16V






Audi, Skoda, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | Cyl. 4 ST 29.20 TB 48.20 HD -4.40 VT -3.60-3,60 DH +1.80 | 76.51 76.76 77.01 | 732 K05500 732 K05501 732 K05502 | 732 KR05500 732 KR05501 732 KR05502 | 732 R05500 S01  1,20 CR,P S01  1,20 P S38  2,00 CR,P | | |
| |  19 x 52 | <p>Short / Kısa</p> | | | | | |



Ø 76.51 0000






Diesel Engine : 1,4 16V
BXW, CGGB
 ALTEA (5P1)
 ALTEA XL (5P5, 5P8)
 CORDOBA (6L2)
 IBIZA IV (6L1)

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  17 x 46 Montaj <u>Yüksekliği</u> | Cyl. 4 ST 28.92 TB 46.92 HD -2.28 MØ 61.14 | 76.51 77.01 | 732 K06700 732 K06701 | 732 KR06700 732 KR06701 | 732 R06700 S01  1,20 CR S01  1,20 P S37  2,00 CR,P | | |
| | | | | Short / Kısa | | | |

Ø 76.51 1215M






Diesel Engine : 1,6
CWVA Euro 5
 IBIZA IV (6J5, 6P1), IBIZA IV SC (6J1, 6P5), TOLEDO IV (KG3), IBIZA V (KJ1), LEON (5F1), LEON ST (5F8), ARONA (KJ7),

Skoda, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  19 x 40,50 Montaj <u>Yüksekliği</u> | Cyl. 5 ST 26.99 TB 45.99 HD -2.64 MØ 64.50 | 76.51 76.76 77.01 | 732 K07600 732 K07601 732 K07602 | 732 KR07600 732 KR07601 732 KR07602 | 732 R07600 S01  1,20 ST,PVD S06  1,20 S38  2,00 ST,NIT | | |
| | | | | Short / Kısa | | | |

**Ø 79.5****1255**






Diesel Engine: Leon 1,6 TDI,
CLHA - CLHB - CRKB
4 Cyl. 1598 cc 77 KW - 105 HP 2010-...

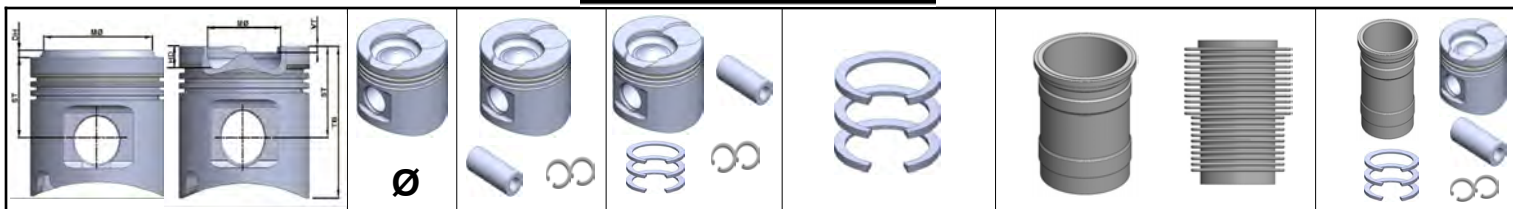
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|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 45.30 TB 68.13 HD -11.00 MØ 49.00 | 79.50 79.75 80.00 | 732 K07500 732 K07501 732 K07502 | 732 KR07500 732 KR07501 732 KR07502 | 732 R07500 S01  1,75 CR S08  2,00 P S35  2,00 CR | | |
| |  26 x 66 | Short / Kısa | | | | | |

Ø 79.51**1410**

Diesel Engine : ALTEA 1.6 TDI, IBIZA V 1.2 TDI, IBIZA V 1.6 TDI, LEON 1.6 TDI, TOLEDO IV 1.6 TDI,
CAYB, CAYC, CFWA, CLNA,

Audi, Skoda, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP Montaj Yüksekliği | Cyl. 3/4 ST 45.30 TB 67.80 HD -10.7 MØ 49 | 79.51 79.76 80.01 | 024 K02000 024 K02001 024 K02002 | 024 KR02000 024 KR02001 024 KR02002 | 024 R02000 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | | |
| |  26 x 66 | Short / Kısa | | | | | |



Ø 79.51 1226

Diesel Engine :






AAZ

R 4 Diesel, 1896 cm³, 55 kW (75 PS) 22,5:1 Turbo / Cordoba 1993-1997 / Ibiza 1993-1997 / Toledo 1991-1997

ABL

R 4 Diesel, 1896 cm³, 50 kW (68 PC) 22,5:1 Turbo / Ibiza, Toledo 1991

Audi, Volkswagen

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,SP,EP,YP, S Montaj Yüksekligi 1. çentik 1,53mm +0,66 / +0,86 2. çentik 1,57mm +0,87 / +0,90 3. çentik 1,61mm +0,91 / +1,02 | Cyl. 4 ST 45.65 TB 71.65 HD -1.90 | 79.51 79.76 80.01 80.51 | 732 K01100 732 K01101 732 K01102 732 K01103 | 732 KR01100 732 KR01101 732 KR01102 732 KR01103 | 732 R01100 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.7 TB 152.00 |  | 732 A01100 |
| | 26,00 X 66,00 ST : 45,40 | 80,01 80,51 | Short / Kısa 732 K01104 732 KR01104 732 K01105 732 KR01105 | | | | | |

Ø 79.51 1258






Diesel Engine :

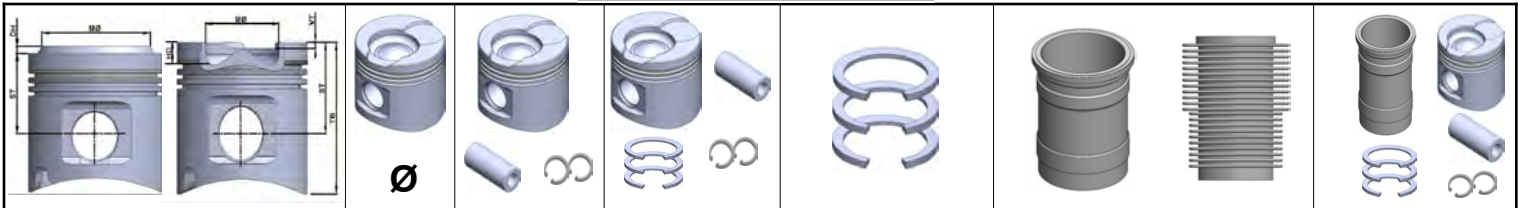
AGP, R4 1896 cm³, 50 kW (68 PS),22,50:1 / Cordoba 1999-2002 / Ibiza 1999-2002

AQM, R4 1896 cm³, 50 kW (68 PS),19,50:1 / Cordoba 1999-2002 / Ibiza 1999-2002 / Leon 2000-2003

ASY, R4 1896 cm³, 47 kW (64 PS),19,50:1 / Cordoba 09/2002 / Ibiza 01/2002

Volkswagen, Skoda

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  T 1/2 Cyl. Montaj Yüksekligi 1 Çentik conta ile 0,91 / 1,00 2 Çentik conta ile 1,01 / 1,10 3 Çentik conta ile 1,11 / 1,20 | Cyl. 4 ST 39.80 TB 60.70 HD -17.75 VT -1.00-1.00 MØ 38.00 | 79.51 79.76 80.01 | 732 K01300 732 K01301 732 K01302 | 732 KR01300 732 KR01301 732 KR01302 | 732 R01300 S01  1,75 CR S08  2,00 S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A01300 |
| | 24,00 X 58,90 ST : 39,55 TB : 60,45 | 80,01 | Short / Kısa 732 K01303 732 KR01303 | | | | | |



Ø 79.51

1258




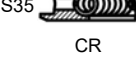
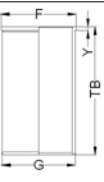

Diesel Engine :

AGP, R4 1896 cm³, 50 kW (68 PS),22,50:1 / Cordoba 1999-2002 / Ibiza 1999-2002

AQM, R4 1896 cm³, 50 kW (68 PS),19,50:1 / Cordoba 1999-2002 / Ibiza 1999-2002 / Leon 2000-2003

ASY, R4 1896 cm³, 47 kW (64 PS),19,50:1 / Cordoba 09/2002 / Ibiza 01/2002

Volkswagen, Skoda

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 39.80 TB 60.70 HD -17.75 VT -1.00-1,00 MØ 38.00 | 79.51 79.76 80.01 | 732 K01310 732 K01311 732 K01312 | 732 KR01310 732 KR01311 732 KR01312 | 732 R01310 S01  1,75 CR S06  2,00 S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A01310 |
| |  24,00 x 58,90 ST : 39,55 TB : 60,45 | 80,01 | Short / Kısa 732 K01313 732 KR01313 | | | | | |

Ø 79.51

1247


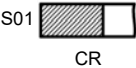


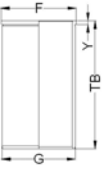

Diesel Engine :

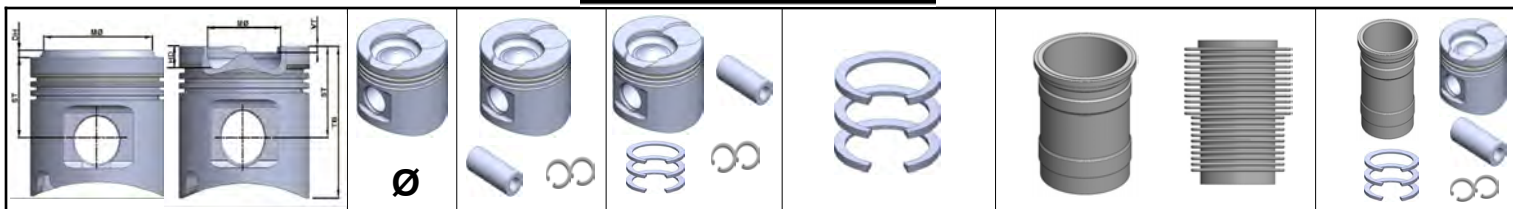
AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005

BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /

BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Audi, Skoda,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 1/2 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03200 732 K03201 732 K03202 | 732 KR03200 732 KR03201 732 KR03202 | 732 R03200 S01  1,75 CR S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03200 |
| |  26 x 63 ST : 45,55 ST : 45,55 | 80,01 80,51 | Short / Kısa 732 K03203 732 KR03203 732 K03204 732 KR03204 | | | | | |






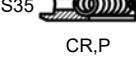

Ø 79.51

1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Audi, Skoda,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 3 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03210 732 K03211 732 K03212 | 732 KR03210 732 KR03211 732 KR03212 | 732 R03200 S01  1,75 CR S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03210 |
| | ST : 45,55 80,01 ST : 45,55 81,51 | Short / Kısa 732 K03213 732 KR03213 732 K03214 732 KR03214 | | | | | | |


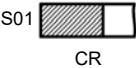



Ø 79.51

1276

Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
 R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Audi, Skoda, Ford,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,S 1/2 Cyl. Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20 | Cyl. 4 ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03500 732 K03501 732 K03502 732 K03503 | 732 KR03500 732 KR03501 732 KR03502 732 KR03503 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03500 |
| | ST : 45,55 80,01 TB : 71,55 ST : 45,55 80,51 TB : 71,55 | Short / Kısa 732 K03504 732 KR03504 732 K03505 732 KR03505 | | | | | | |



Ø 79.51





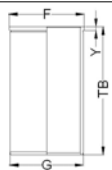
1276

Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Caddy 1995-2000 / Golf III 1995-1996

Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Audi, Skoda, Ford,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC, BB, YP, S 3/4 Cyl. Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20 | Cyl. 4 ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03510 732 K03511 732 K03512 732 K03513 | 732 KR03510 732 KR03511 732 KR03512 732 KR03513 | 732 R03510 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03510 |
| | 26 x 66 ST : 45,55 TB : 71,55 ST : 45,55 TB : 71,55 | 80,01 80,51 | Short / Kısa 732 K03514 732 KR03514 732 K03515 732 KR03515 | | | | | |

Ø 79.51

1284G





Diesel Engine :

AJM 1896 cm³, 85 kW (115 PS),19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999

ATJ, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999

AUY 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Ford,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 69.80 HD -17.80 VT -1.30 MØ 38.00 | 79.51 79.76 80.01 80.51 | 732 K03700 732 K03701 732 K03702 732 K03703 | 732 KR03700 732 KR03701 732 KR03702 732 KR03703 | 732 R03700 S01  1,75 CR S06  2,00 CR, P S35  3,00 CR | | |
| | 26 x 66 ST : 45,55 TB : 69,55 ST : 45,55 TB : 69,55 | 80,01 80,51 | Short / Kısa 732 K03704 732 KR03704 732 K03705 732 KR03705 | | | | |



Ø 79.51

1284G





Diesel Engine :

AJM 1896 cm³, 85 kW (115 PS), 19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999

ATJ, 1896 cm³, 85 kW (115 PS), 19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999

AUY, 1896 cm³, 85 kW (115 PS), 19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Ford, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.80</p> <p>VT -1.30</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03710</p> <p>732 K03711</p> <p>732 K03712</p> <p>732 K03713</p> | <p>732 KR03710</p> <p>732 KR03711</p> <p>732 KR03712</p> <p>732 KR03713</p> | <p>732 R03700</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26 x 66</p> | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> <p>TB : 69,55</p> <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> <p>80,51</p> | <p>732 K03714</p> <p>732 K03715</p> | <p>732 KR03714</p> <p>732 KR03715</p> | | | |

Ø 79.51

1276





Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z

R 4 Diesel, 1896 cm³, 47 kW (64 PS) 19,5:1

Cordoba 1996-1999 / Ibiza 1996-1999 / Inca 1995 / Toledo 1995

Volkswagen, Audi, Skoda, Ford

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 71.80</p> <p>HD -17.75</p> <p>VT -1.00</p> <p>MØ 37.95</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03900</p> <p>732 K03901</p> <p>732 K03902</p> <p>732 K03903</p> | <p>732 KR03900</p> <p>732 KR03901</p> <p>732 KR03902</p> <p>732 KR03903</p> | <p>732 R03900</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26 x 66</p> | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> | <p>80,01</p> <p>80,51</p> | <p>732 K03904</p> <p>732 K03905</p> | <p>732 KR03904</p> <p>732 KR03905</p> | | | |



Ø 79.51






1276

Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Cordoba 1996-1999 / Ibiza 1996-1999 / Inca 1995 / Toledo 1995

Volkswagen, Audi, Skoda, Ford

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | Cyl. 4 ST 45.80 TB 71.80 HD -17.75 VT -1.00 MØ 37.95 | 79.51 79.76 80.01 80.51 | 732 K03910 732 K03911 732 K03912 732 K03913 | 732 KR03910 732 KR03911 732 KR03912 732 KR03913 | 732 R03900 S01  1,75 CR S06  2,00 CR,P S35  3,00 CR | | | |
| |  26 X 66 | | | Short / Kısa | | | | |
| | ST : 45,55 | 80,01 | 732 K03914 | 732 KR03914 | | | | |
| | | 80,51 | 732 K03915 | 732 KR03915 | | | | |

Ø 79.51

1366





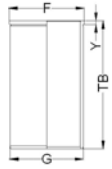

Diesel Engine :

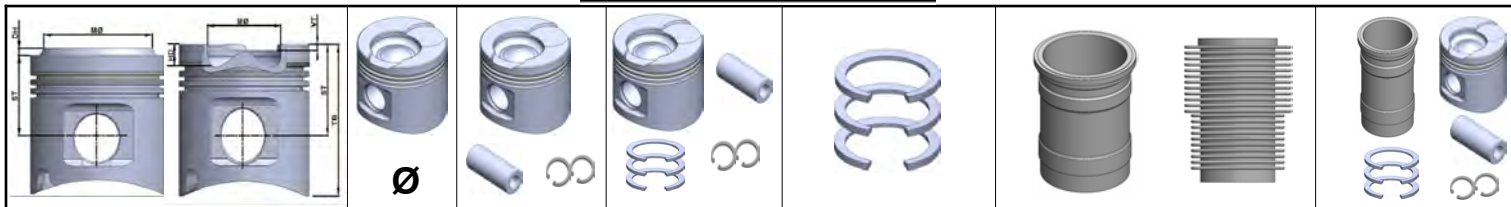
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ
1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Skoda,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | Cyl. 4 ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00 | 79.51 79.76 80.01 | 732 K04800 732 K04801 732 K04802 | 732 KR04800 732 KR04801 732 KR04802 | 732 R04800 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A04800 |
| |  26 X 66 | | | Short / Kısa | | | | |
| | ST : 45,55 TB : 69,55 | 80,01 | 732 K04803 | 732 KR04803 | | | | |
| | | | | | | | | |



Ø 79.51

1366

Diesel Engine :





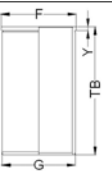
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³, 66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³, 77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Skoda,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, BB, YP, T 3/4 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04810 732 K04811 732 K04812</p> | <p>732 KR04810 732 KR04811 732 KR04812</p> | <p>732 R04810</p> <p>S01  1,75 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ G 82.50 F 85.50 Y 4.7 TB 152.00</p>  | |
| | <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa 732 K04813 732 KR04813</p> | | | | |

Ø 79.51

1284

Diesel Engine : ALHAMBRA 1.9 TDI, CORDOBA II 1.9 TDI, IBIZA IV 1.9 TDI, IBIZA IV 1.9 TDI CUPRA R, LEON 1.9 TDI, TOLEDO II 1.9 TDI


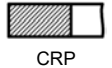


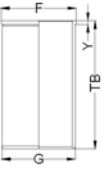
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...

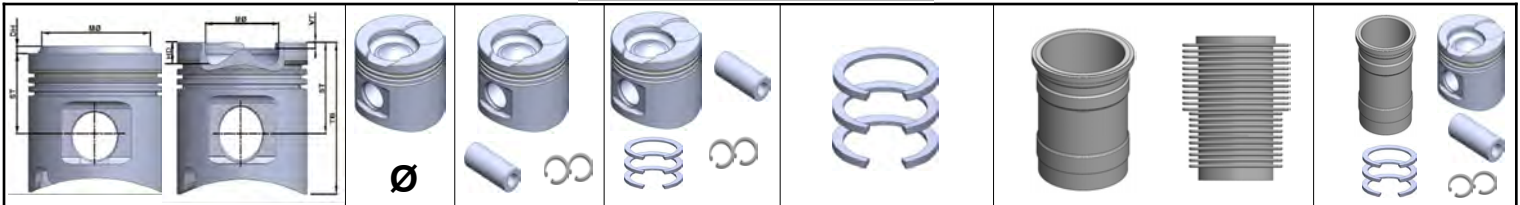
ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...

AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...

Audi, Skoda, Ford,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T 1/2 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.90 VT -1.10-1.10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05000 732 K05001 732 K05002</p> | <p>732 KR05000 732 KR05001 732 KR05002</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S03  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05000</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa 732 K05003 732 KR05003</p> | | | | |



Ø 79.51

1284

Diesel Engine : ALHAMBRA 1.9 TDI, CORDOBA II 1.9 TDI, IBIZA IV 1.9 TDI, IBIZA IV 1.9 TDI CUPRA R, LEON 1.9 TDI, TOLEDO II 1.9 TDI




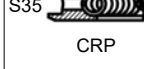
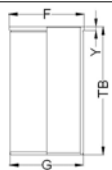
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...

ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...

AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...

Audi, Skoda, Ford,

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekligi 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | Cyl. 4 ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00 | 79.51 79.76 80.01 | 732 K05010 732 K05011 732 K05012 | 732 KR05010 732 KR05011 732 KR05012 | 732 R05000 S01  1,75 CRP S03  2,00 P S35  3,00 CRP | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A05010 |
| | <p>ST : 45,55 TB : 68,55</p> | 80,01 | <p>Short / Kısa</p> <p>732 K05013 732 KR05013</p> | | | | | |

Ø 79.51

1377G



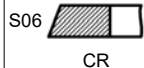
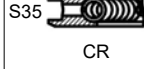
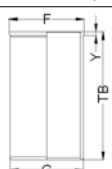
Diesel Engine :
AVG, ASV, 1Z, AEW, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH

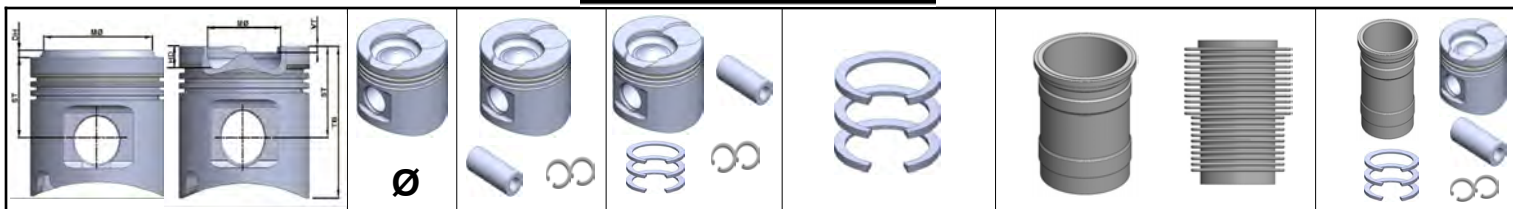
R 4 Diesel, 1896 cm³, 81kW (110 PS) 19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi, Ford, Skoda,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC, OCP, BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> | Cyl. 4 ST 45.80 TB 68.80 HD -17.65 VT -1.10 MØ 38.00 | 79.51 79.76 80.01 80.51 | 732 K05100 732 K05101 732 K05102 732 K05103 | 732 KR05100 732 KR05101 732 KR05102 732 KR05103 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A05100 |
| | <p>ST : 45,55 TB : 68,55</p> <p>ST : 45,55 TB : 68,55</p> | 80,01 80,51 | <p>Short / Kısa</p> <p>732 K05104 732 KR05104</p> <p>732 K05105 732 KR05105</p> | | | | | |



Ø 79.51

1377G

Diesel Engine :





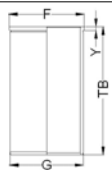
AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH,

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.65</p> <p>VT -1.10</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05110</p> <p>732 K05111</p> <p>732 K05112</p> <p>732 K05113</p> | <p>732 KR05110</p> <p>732 KR05111</p> <p>732 KR05112</p> <p>732 KR05113</p> | <p>732 R03500</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p> |  | <p>732 A05110</p> |
| | <p>26 x 66</p> <p>ST : 45,55</p> <p>TB : 68,55</p> <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,01</p> <p>80,51</p> | <p>Short / Kısa</p> <p>732 K05114 732 KR05114</p> <p>732 K05115 732 KR05115</p> | | | | | |

Ø 79.51

1370


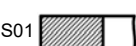


Diesel Engine :

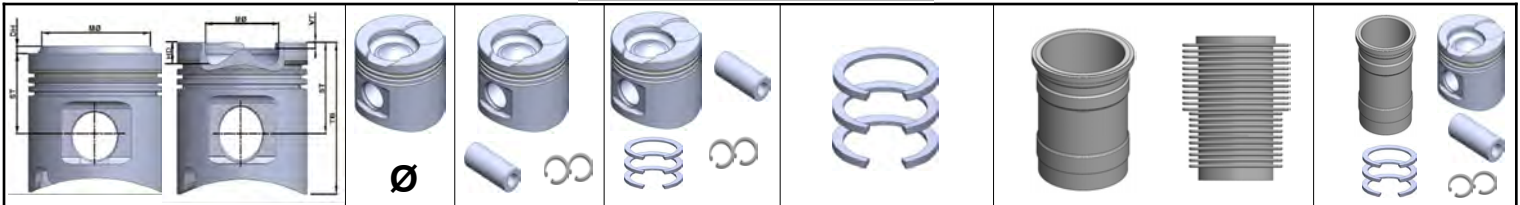
1 Z

R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged

80 TDI 09/1991...02/1994

Volkswagen, Audi, Ford

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB,EP</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.70</p> <p>TB 71.70</p> <p>HD -17.75</p> <p>VT -1.35-1,55</p> <p>MØ 37.90</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05300</p> <p>732 K05301</p> <p>732 K05302</p> <p>732 K05303</p> | <p>732 KR05300</p> <p>732 KR05301</p> <p>732 KR05302</p> <p>732 KR05303</p> | <p>732 R05300</p> <p>S01  1,75</p> <p>C,FE</p> <p>S03  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | | |
| | <p>26 x 66</p> <p>ST : 45,55</p> <p>ST : 45,55</p> | <p>80,01</p> <p>80,51</p> | <p>Short / Kısa</p> <p>732 K05304 732 KR05304</p> <p>732 K05305 732 KR05305</p> | | | | | |



Ø 79.51

1370





Diesel Engine :

1 Z

R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged

80 TDI 09/1991...02/1994

Volkswagen, Audi, Ford

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB,EP</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.70</p> <p>TB 71.70</p> <p>HD -17.75</p> <p>VT -1.35-1,55</p> <p>MØ 37.90</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05310</p> <p>732 K05311</p> <p>732 K05312</p> <p>732 K05313</p> | <p>732 KR05310</p> <p>732 KR05311</p> <p>732 KR05312</p> <p>732 KR05313</p> | <p>732 R05300</p> <p>S01  1,75</p> <p>C,FE</p> <p>S03  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | | |
| | <p>26</p> <p>x</p> <p>66</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> | <p>80,01</p> | <p>732 K05314</p> | <p>732 KR05314</p> | | | | |
| | <p>ST : 45,55</p> | <p>80,51</p> | <p>732 K05315</p> | <p>732 KR05315</p> | | | | |





Ø 79.51

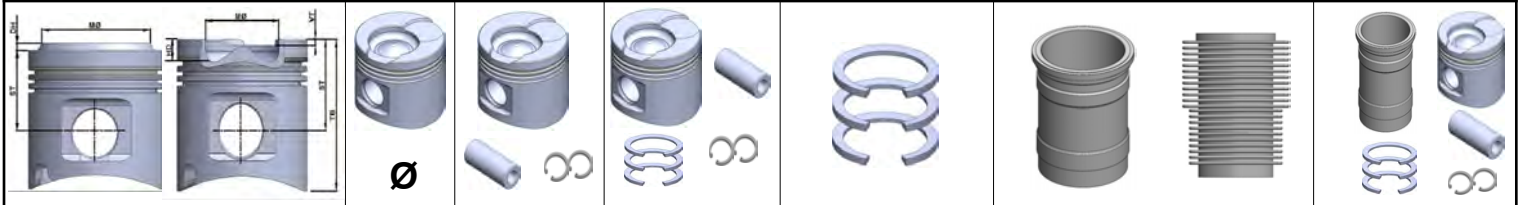
1641

Diesel Engine:

BJB 4 Cyl. Diesel, 1896 cm³, 77 kW (105 PS) 19:1 & **BXE** 4 Diesel, 1896 cm³, 77 kW (105 PS) 19:1**BXF** 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1 & **BXJ** 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1

Audi, Seat, Skoda

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|  <p>RC,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.34</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K06900</p> <p>732 K06901</p> <p>732 K06902</p> | <p>732 KR06900</p> <p>732 KR06901</p> <p>732 KR06902</p> | <p>732 R06900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,55</p> | <p>80,01</p> | <p>732 K06903</p> | <p>732 KR06903</p> | | | | |
| | <p>TB : 69,55</p> | | | | | | | |




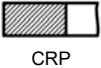
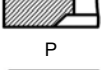

Ø 79.51

1641

Diesel Engine:

BJB 4 Cyl. Diesel, 1896 cm³, 77 kW (105 PS) 19:1 & **BXE** 4 Diesel, 1896 cm³, 77 kW (105 PS) 19:1
BXF 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1 & **BXJ** 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1

Audi, Seat, Skoda

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.34 VT -0.07-0,07 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K06910 732 K06911 732 K06912</p> | <p>732 KR06910 732 KR06911 732 KR06912</p> | <p>732 R06900</p> <p>S01  1,75 CRP</p> <p>S05  2,00 P</p> <p>S35  3,00 CRP</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06913 732 KR06913</p> | | | | |





Ø 81

1414

Benzin Engine : Toledo 2.3i 20V

AGZ, V5 Cyl 2792 cm³, 110 kW (150 PS) 11.2000

Ford, Mercedes, Volkswagen

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|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5/6</p> <p>ST 30.52 TB 55.78 HD -6.22 DH 4.26 MØ 57.00</p> | <p>81.00 81.50 82.00 82.51</p> | <p>732 K05600 732 K05601 732 K05602 732 K05603</p> | <p>732 KR05600 732 KR05601 732 KR05602 732 KR05603</p> | <p>732 R05600</p> <p>S06  1,50 MO,P</p> <p>S26  1,75</p> <p>S35  3,00 CR</p> | | |
| | <p>20,00 x 57,00</p> <p>ST : 30,27 TB : 55,53</p> | <p>81,51 82,01 82,51</p> | <p>Short / Kısa</p> <p>732 K05604 732 KR05604</p> <p>732 K05605 732 KR05605</p> <p>732 K05606 732 KR05606</p> | | | | |



Ø81.01

1218






Benzin Engine:

DS, DZ, JV, MU, NE, PH, PV, ABS1781 cm³,64,5-81 kW (88-100 PS),9/10:1 / 1781 cm³,82 kW (112 PS) 10:1 Injection / 1781 cm³,66 kW (90 PS) 10:1

80 1985...1990 / Coupe 1985...1987 / 100 1986...1990 / 80 01/1983...10/1991 / 90 08/1985...10/1987 / Coupe 08/1986...07/1991

80 09/1982...10/1991 / 100 09/1982...07/1989

Audi,

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|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 32.20 TB 62.50 HD -4.40 DH 1.30 MØ 55.80</p> <p> 20 x 57</p> <p>ST : 31,90 TB : 62,20</p> | 81,01 | 024 K00400 | 024 KR00400 | <p>024 R00400</p> <p>S01  1,50 CR</p> <p>S26  1,75 P</p> <p>S35  3,00 CR,P</p> | |
| | | | | Short / Kısa | | |
| | | | 024 K00401 | 024 KR00401 | | |
| | | | 024 K00402 | 024 KR00402 | | |
| | | | 024 K00403 | 024 KR00403 | | |
| | 024 K00404 | 024 KR00404 | | | | |






Ø81.01

1219

Benzin Engine:

ABM, ADA, DT, JU, PP, RN, SAR4 1595 cm³,52 kW (71 PS) 9:1 80 01/1992...06/1994R4 1595 cm³,55 kW (75 PS) 9:1 80 08/1983...03/1987

Audi.

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|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 35.60 TB 66.80 HD -2.30 DH 2.20 MØ 59.80</p> <p> 20 x 57</p> <p>ST : 35,30 TB : 66,50</p> | 81,01 81,26 81,51 | 024 K00500 | 024 KR00500 | <p>024 R00500</p> <p>S01  1,50 CR</p> <p>S26  1,75 P</p> <p>S37  3,00 CR</p> | |
| | | | | Short / Kısa | | |
| | | | 024 K00501 | 024 KR00501 | | |
| | | | 024 K00502 | 024 KR00502 | | |
| | | | 024 K00503 | 024 KR00503 | | |
| | 024 K00504 | 024 KR00504 | | | | |



Ø81.01

1235






Benzin Engine:

DR, MG, PM, RS, RU, SF, SH, 4B

1781 cm³, 55-64,5-66-67 kW (75-88-90-105 PS), 8,8/ 9:1

80 08/1983...12/1991 / Coupe 02/1986...08/1988 / 100 08/1982...10/1986 /

90 06/1984...03/1987 / 4000 (USA) 08/1985...03/1987

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|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.20 TB 62.50 HD -8.10 DH 1.30 MØ 59.50</p>  <p>20 x 57</p> <p>ST : 31,90 TB : 62,20</p> | 81.01 | 024 K00600 | 024 KR00600 | <p>024 R00600</p>  S01 1,50 CR  S26 1,75 P  S35 3,00 CR | |
| | | | Short / Kısa | | | |
| | | 81,26 | 024 K06001 | 024 KR00601 | | |
| | | 81,51 | 024 K00602 | 024 KR00602 | | |
| | 82,01 | 024 K00603 | 024 KR00603 | | | |

Ø81.01

1317

Benzin Engine:






ADR, AGN, APT, ARG

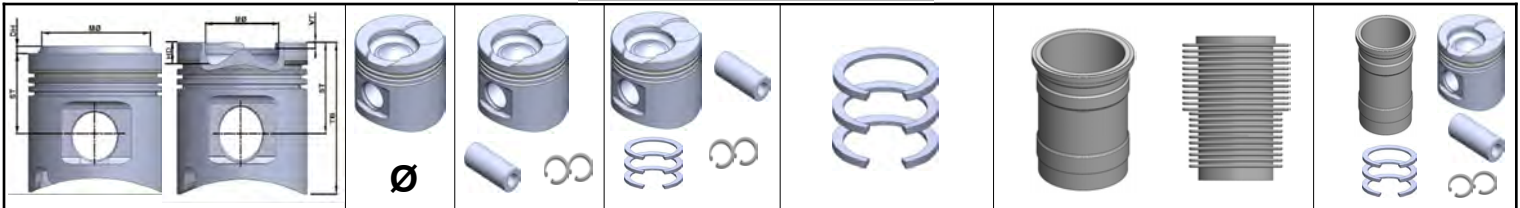
1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

A4 11/1994...04/1999 / A6 10/1995...10/1997 / A3 09/1996... / A4 02/1999...09/2001 / A4 07/1998...09/2001

Audi, Skoda






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|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.55 TB 53.55 HD -3.63</p>  <p>20 x 59</p> <p>ST : 32,25 TB : 56,55</p> | 81.01 | 024 K00900 | 024 KR00900 | <p>024 R00900</p>  S21 1,50 P  S26 1,75  S35 2,00 CR | |
| | | | Short / Kısa | | | |
| | | 81,51 | 024 K00904 | 024 KR00904 | | |
| | | | | | | |

**Ø81.01**

1319

Benzin Engine: Leon, Toledo**APP**, R 4 Benzin, 1781 cm³, 132 kW (180 PS) 9,5:1 Turbo, LLK, 5 Ventile / Leon 1999-2001 / Toledo 1999-2001**ARY, AUQ**, R 4 Benzin, 1781 cm³, 132 kW (180 PS) 9,5:1 Turbo, LLK, 5 Ventile / Leon 2000 / Toledo 1999**BJX**, R 4 Benzin, 1781 cm³, 110 kW (150 PS) 9,5:1 Turbo, LLK, 5 Ventile / Ibiza 2003

Audi, Skoda, Volkswagen






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|  <p>EP,YP,T</p> <p>Montaj <u>Yüksekligi</u></p> | Cyl. 4 ST 32.70 TB 53.70 HD -1.9 MØ 70.00 | 81.01 81.26 81.51 82.01 | 024 K01200 024 K01201 024 K01202 024 K01203 | 024 KR01200 024 KR01201 024 KR01202 024 KR01203 | 024 R01200 S01  1,50 CR S26  1,75 P S38  2,00 CR,P | | |
| |  <p>19 x 50</p> <p>ST : 32,40 TB : 53,40</p> | 81,51 | Short / Kısa 024 K01204 024 KR01204 | | | | |

Ø81.01

1222

Benzin Engine :**ALZ**, R 4 1598 cm³,75 kW (102 PS) / Exeo 11/2008 / **BFQ**, R 4 1598 cm³,75 kW (102 PS) / Leon 10/2005**BSE**, R 4 1598 cm³, 75 kW (102 PS) / Altea, Toledo 05/2005 / Leon 2005/2009**BGU**, R 4 1598 cm³, 75 kW (102 PS) / Altea 03/2004 / Toledo 09/2004 /**BSF**, R 4 1598 cm³,75 kW (102 PS) / Altea, Toledo 05/2005 / Leon 10/2005

Audi, Skoda, Volkswagen

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|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>T</p> <p>Montaj <u>Yüksekligi</u> + 0,60 / + 0,65</p> | Cyl. 4 ST 29.00 TB 50.70 HD -2.00 DH 0.70 MØ 61.40 | 81.01 81.51 82.01 | 732 K02500 732 K02501 732 K02502 | 732 KR02500 732 KR02501 732 KR02502 | 732 R02500 S01  1,00 NT S26  1,20 S35  2,00 CR | | |
| |  <p>19,00 x 42,00</p> <p>ST : 28,70 TB : 50,40</p> | 81,51 82,01 | Short / Kısa 732 K02503 732 KR02503 732 K02504 732 KR02504 | | | | |



Ø81.01

1221





Diesel Engine :

AZV, R4 Diesel 1968cc, 100 kW (136 PS), 18:1 LLK, 4 Ventile / Altea 03/2004 / Leon 07/2005 / Toledo 09/2004

BKD 1968 cc 140 Ps / Altea 03/2004 / Leon 07/2005 / Toledo 09/2004...05/2009

BMN 1968 cc 170 Ps / Altea, Leon 02/2006 / Toledo 01/2006

Audi, Mitsubishi, Skoda, Volkswagen

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, BB, YP, T</p> <p>Montaj Yüksekliği 1,55 mm conta ile 0,91 / 1,00 1,63 mm conta ile 1,01 / 1,10 1,71 mm conta ile 1,11 / 1,20</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.80 MØ 38.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K02700 732 K02701 732 K02702</p> | <p>732 KR02700 732 KR02701 732 KR02702</p> | <p>732 R02700</p> <p>S01  1,75 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR, P</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 68,55</p> | <p>81,51</p> | <p>Short / Kısa 732 K02703 732 KR02703</p> | | | | |

Ø81.01

1240





Benzin Engine :

AEH, R 4 Benzin, 1595cm³ 74 kW (101 PS) 10,3:1 / Cordoba 2000-2002 / Ibiza 05/2000 / Leon 1999 / Toledo 11/1998

AFT, R 4 Benzin, 1595cm³ 74 kW (101 PS) 10,3:1 / Cordoba 1996 / Ibiza, Toledo 01/1996

AKL, AKS, APF, AUR,

Audi, Volkswagen, Skoda

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.00 TB 53.70 HD -2.30 DH +0.70 MØ 61.40</p> | <p>81.01 81.51</p> | <p>732 K03000 732 K03001</p> | <p>732 KR03000 732 KR03001</p> | <p>732 R03000</p> <p>S01  1,20 CR</p> <p>S26  1,50</p> <p>S38  2,00 CR</p> | | |
| | <p>20 x 57</p> <p>ST : 31,70 TB : 53,40</p> | <p>81,26 81,51</p> | <p>Short / Kısa 732 K03002 732 KR03002 732 K03003 732 KR03003</p> | | | | |



Ø81.01

1366

Diesel Engine :





BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile

Altea 10/2005...11/2010

Leon 11/2005...10/2010

Toledo 01/2006...05/2009

Audi, Skoda, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.50</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> <p>82.01</p> | <p>732 K04900</p> <p>732 K04901</p> <p>732 K04902</p> | <p>732 KR04900</p> <p>732 KR04901</p> <p>732 KR04902</p> | <p>732 R04900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04903 732 KR04903</p> | | | | |

Ø81.01

1366

Diesel Engine :


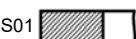
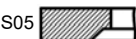
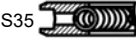
BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile

Altea 10/2005...11/2010

Leon 11/2005...10/2010

Toledo 01/2006...05/2009

Audi, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.50</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> <p>82.01</p> | <p>732 K04910</p> <p>732 K04911</p> <p>732 K04912</p> | <p>732 KR04910</p> <p>732 KR04911</p> <p>732 KR04912</p> | <p>732 R04900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04913 732 KR04913</p> | | | | |







Ø 82.5

1526

Benzin Engine: ALTEA 2.0 FSI, LEON 2.0 FSI, TOLEDO III 2.0 FSI
BLR, BLY, BVY, BVZ,

Audi, Skoda, Volkswagen





| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 29.50 TB 47.50 HD +12.30/ VT -2.00 -2,00 MØ 80</p> | <p>82.50 83.00</p> | <p>732 K06400 732 K06401</p> | <p>732 KR06400 732 KR06401</p> | <p>590 R06400</p> <p>S06  1,20 NT</p> <p>S26  1,50</p> <p>S35  2,00 CR</p> | | |
| | <p>19 x 44</p> | | | <p>Short / Kısa</p> | | | |

Ø 82.51

1297

Benzin Engine :
ADY
R 4 Benzin 1984 cm³,85 kW (115 PS), 10,5:1
Alhambra 1996-2000

Audi,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 30.90 TB 63.80 HD -5.00 DH +0.90 MØ 63.80</p> | <p>82.51</p> | <p>732 K04200</p> | <p>732 KR04200</p> | <p>732 R04200</p> <p>S01  1,20 CR</p> <p>S01  1,50 P</p> <p>S35  2,00 CR,P</p> | | |
| | <p>21,00 x 59,00</p> <p>ST : 30,60 TB : 63,50</p> | <p>83,01 83,51</p> | <p>Short / Kısa</p> <p>732 K04201 732 K04202</p> | <p>732 KR04201 732 KR04202</p> | | | |








Ø82.51

1401

**Benzin Engine : Altea 1.8 TSFI 16V, Leon 1.8 TFSI 16V, tOLEDO 1.8 TSFI 16V,
BZB, 4 Cyl. 1781 cm³, 118 kW (160 PS) 01.2007 - 03.2009
BYT, 4 Cyl. 1798 cm³, 118 kW (160 PS) 01.2007 - 03.2009**

Audi, Skoda, Volkswagen


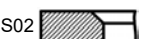



| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.8 TB 55.98 HD -6.00 DH 4.75 MØ 67 | 82.51 82.76 83.01 | 732 K05700 732 K05701 732 K05702 | 732 KR05700 732 KR05701 732 KR05702 | 732 R05700  1,20 NT,ST  1,50 P  2,00 NT,ST | | |
| |  21,00 x 53,00 | | | Short / Kısa | | | |

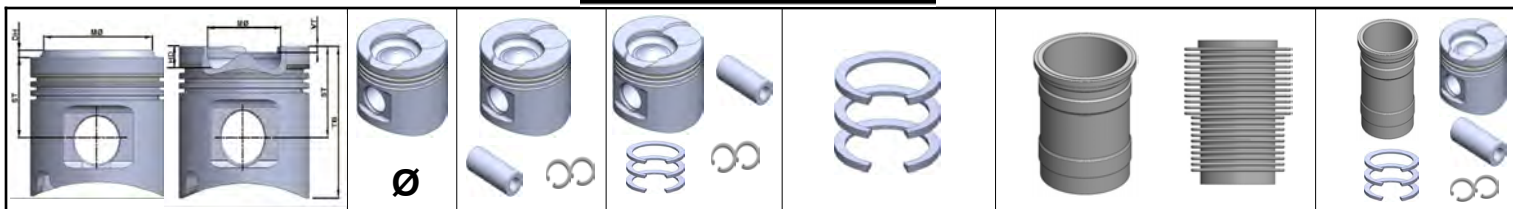
Ø82.51

1402

**Benzin Engine : Alhambra 2.0 TFSI, Altea 2.0 TFSI 16V, Leon 2.0 TFSI 16V,
CCZA, CCZB**

Audi, Skoda, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 DH 3.00 MØ 50.00 | 82.51 82.76 83.01 | 732 K05800 732 K05801 732 K05802 | 732 KR05800 732 KR05801 732 KR05802 | 732 R05800  1,20 NT,S  1,50 P  2,00 NT,S | | |
| |  21 x 56 | | | Short / Kısa | | | |








Ø 82.51

1402

Benzin Engine : Alhambra 2.0 TFSI, Altea 2.0 TFSI 16V, Exeo 2.0 TFSI, Leon 2.0 TFSI 16V 11.2010 / 05.2009 / 05.2010 / 06.2009

CCZA, CCZB, CDND, CCZB

Audi, Skoda, Volkswagen






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 MØ 50.00 | 82.51 82.76 83.01 | 732 K05810 732 K05811 732 K05812 | 732 KR05810 732 KR05811 732 KR05812 | 732 R05810 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| |  23 x 53 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 82.51

1427

Benzin Engine : Alhambra 1.8 TFSI, Altea 1.8 TSFI 16V, Exeo 1.8 TFSI, Leon 1.8 TFSI 16V, Toledo 1.8 TSFI 16V,

CDAA, CDHB, CDHA,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 29.80 TB 55.98 HD -4.75 DH 5.68 | 82.51 83.01 82.76 | 732 K06100 732 K06101 732 K06102 | 732 KR06100 732 KR06101 732 KR06102 | 732 R06100 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| |  23 x 51 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø 82.51

1433

Benzin Engine : ALTEA 2.0 TFSI, ALTEA XL 2.0 TFSI, EXEO 2.0 TFSI, LEON 2.0 TFSI, TOLEDO III 2.0 TFSI BWA, BWE





AXX

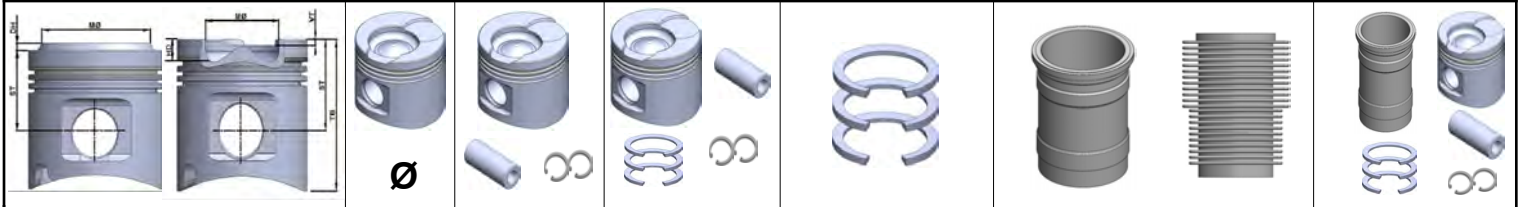
R4 Benzin. 1998cm³ 147 kW (200 PS), 10:1 / Hub 92,8mm, Turbo, 4 Ventile Golf V 09/2004... - Passat 08/2005...10/2005

BWA

R4 Benzin. 1998cm³ 147 kW (200 PS), 10,5:1 / Hub 92,8mm, Turbo, 4 Ventile Bora, Eos, Golf V, Jetta, Passat, Vento 06/2005... - 12/2007

Audi. Skoda. Volkswagen

| | | | | | | | |
|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> | <p>Cyl. 4</p> <p>ST 29.60 TB 50.60 HD -6.20 VT -0.80 MØ 64.00</p> | <p>82.51 82.76 83.01</p> | <p>732 K06200 732 K06201 732 K06202</p> | <p>732 KR06200 732 KR06201 732 KR06202</p> | <p>732 R06200</p> <p>S06  1,20 NT S26  1,50 S35  2,00 CR</p> | | |
| | <p>20 x 59</p> <p>Montaj Yüksekliği</p> | | | <p>Short / Kısa</p> | | | |









Ø 108

1549

Diesel Engine:

634 DWBAE Euro3

7400cm 160-174 kW (218-237 PS) 2002-2004

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 63.65 TB 115.65 HD -18.30 VT -0.80 MØ 66.00</p>  <p>40 x 89</p> | <p>108.00</p> | <p>422 K00100</p> | <p>422 KR00100</p> | <p>422 R00100</p>  <p>S16 3.00 CR</p>  <p>S07 2.50 P</p>  <p>S35 4.00 CR</p> | <p>422 Z00100 S</p> <p>G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00</p>  | <p>422 A00100</p> |
| | | | | Short / Kısa | | | |






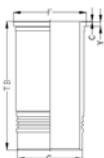
Ø 108

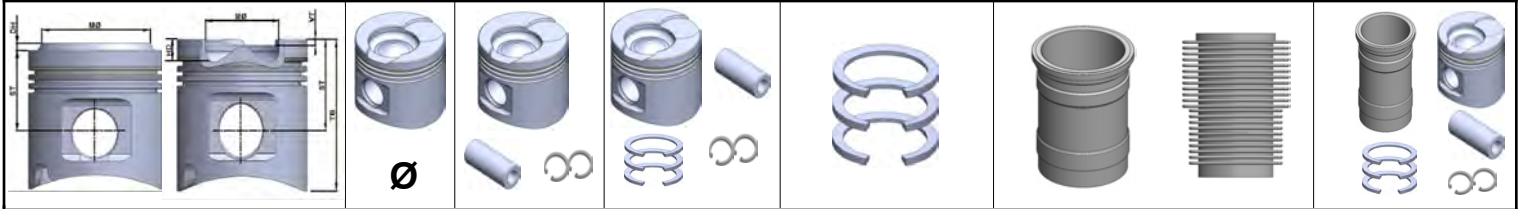
1550

Diesel Engine:

620 BWBAE Euro3



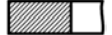


6600cm 140 kW (190 PS) 2002-2004

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 70.65 TB 106.65 HD -19.06 VT -0.80 MØ 64.50</p>  <p>40 x 89</p> | <p>108.00</p> | <p>422 K00200</p> | <p>422 KR00200</p> | <p>422 R00100</p>  <p>S16 3.00 CR</p>  <p>S07 2.50 P</p>  <p>S35 4.00 CR</p> | <p>422 Z00100 S</p> <p>G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00</p>  <p>422 Z00101 S</p> <p>G 117.00 F 131.75 Y 9.05 C 0.90 TB 218.00</p> | <p>422 A00200</p> |
| | | | | Short / Kısa | | | |








Ø 71 1409

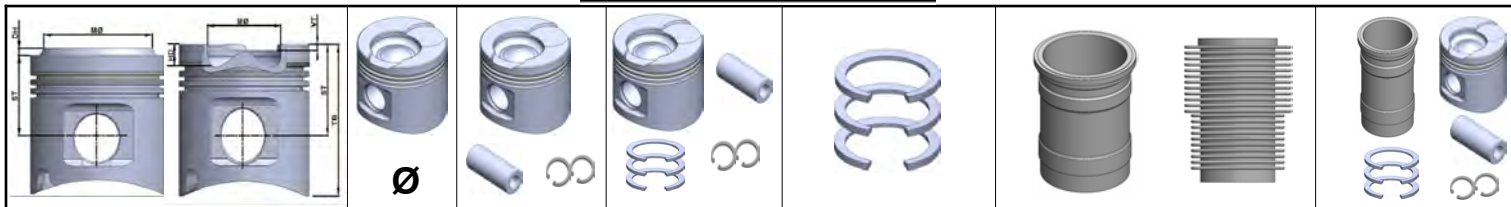
Benzin Engine : FABIA 1.2 TSI, OCTAVIA 1.2 TSI, RAPID 1.2 TSI
CYVC, CJZB, CYVB, CJZA, CJZD
 4-Cyl. 1197 cc 62-81 KW - 84-110 PS
Audi, Seat, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  17 x 49 Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 44.50 HD -0.70 VT 3.52 | 71.00 71.25 71.50 | 732 K07400 732 K07401 732 K07402 | 732 KR07400 732 KR07401 732 KR07402 | 732 R07400 S01  1,20 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | | | Short / Kısa | | | | |
| | | ST : 27,70 TB : 44,20 | 71,00 | 732 K07403 | 732 KR07403 | | |
| | | ST : 27,70 TB : 44,20 | 71,50 | 732 K07404 | 732 KR07404 | | |

Ø 75.5 1706





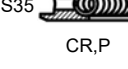
Benzin Engine : 742.135
Felicia
Favorit 135
 4-Cyl. 1289cc

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------|
|  SP,S  20 x 54 Montaj Yüksekliği | Cyl. 4 ST 34.35 TB 57.35 HD -3.50 | 75.50 80.00 | 620 K00100 620 K00101 | 620 KR00100 620 KR00101 | 620 R00100 S02  1,50 CR,P S07  1,50 P S35  3,00 CR,P | 620 Z00100 S G 79.95 F 95.10 Y 87.95 TB 135.00 | 620 A00100 |
| | | | Short / Kısa | | | | |
| | | | | | | | |
| | | | | | | | |



Ø 75.5

Benzin Engine : 742.135
Felicia 135
Favorit
4-Cyl. 1289cc 43kW 59-Ps

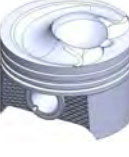

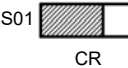
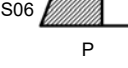

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------|
|  SP  20 x 54 Montaj Yüksekligi | Cyl. 4 ST 34.35 TB 57.35 | 75.50 | 620 K00200 | 620 KR00200 | 620 R00100  1,50 CR,P  1,50 P  3,00 CR,P | 620 Z00100 S G 79.95 F 95.10 Y 87.95 TB 135.00 | 620 A00200 |
| | | | | Short / Kısa | | | |

Ø 76.51

1252

Benzin Engine :
BLF,
R 4 Benzin, 1598 cm³, 85 kW (115 PS) 4 Ventile
Octavia 06/2004...10/2008

Audi, Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  17 x 47 Montaj Yüksekligi | Cyl. 4 ST 29.30 TB 49.30 HD -6.00 VT -2.80 -2,80 DH +4.50 | 76.51 76.76 77.01 | 732 K03400 732 K03401 732 K03402 | 732 KR03400 732 KR03401 732 KR03402 | 732 R03400  1,20 CR  1,20 P  2,00 CRP | | |
| | | | | Short / Kısa | | | |



Ø76.51

1320





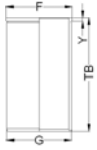
Benzin Engine :

AEE,

1598 cm³,55 kW (75 PS) 9,8:1

Felicia 07/1995... / Octavia 07/1996...

Volkswagen, Seat

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.85</p> <p>TB 52.85</p> <p>HD -7.80</p> | <p>76.51</p> <p>76.76</p> <p>77.01</p> | <p>732 K04300</p> <p>732 K04301</p> | <p>732 KR04300</p> <p>732 KR04301</p> | <p>732 R04300</p> <p>S01  1,20</p> <p>NT,ST</p> <p>S26  1,50</p> <p>P</p> <p>S38  2,50</p> <p>CR,ST</p> | <p>732 Z04300 SZ</p> <p>G 79.50</p> <p>F 82.50</p> <p>Y 4.70</p> <p>TB 142.00</p> |  | <p>732 A04300</p> |
| | <p>17,00</p> <p>x</p> <p>52,0</p> | <p>Short / Kısa</p> | <p>732 Z04301 SZ</p> <p>G 80.00</p> <p>F 83.00</p> <p>Y 6.00</p> <p>TB 142.00</p> | <p>732 A04301</p> | | | | |
| | <p>ST : 30,60</p> <p>TB : 52,60</p> | <p>732 K04302</p> <p>732 KR04302</p> | <p>732 Z04302 SZ</p> <p>G 80.50</p> <p>F 83.50</p> <p>Y 6.00</p> <p>TB 142.00</p> | <p>732 A04302</p> | | | | |
| | <p>77,01</p> <p>77,26</p> | <p>732 K04303</p> <p>732 KR04303</p> | | | | | | |

Ø76.51





1356

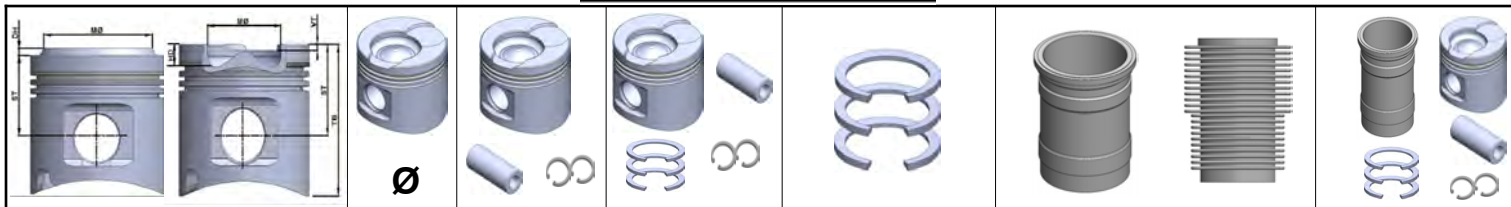
Benzin Engine:

AZQ, R 3 Benzin, 1198 cm³, 47 kW (64 PS), 10,5:1 4 Ventile / Fabia 09/2001...06/2003

BME, R 3 Benzin, 1198 cm³, 47 kW (64 PS), 10,5:1 4 Ventile / Fabia 12/2004... / Roomster 05/2006...

Seat, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------|----------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 29.27</p> <p>TB 50.27</p> <p>HD -4</p> <p>MØ 62.30</p> | <p>76.51</p> <p>77.01</p> | <p>732 K04700</p> <p>732 K04701</p> | <p>732 KR04700</p> <p>732 KR04701</p> | <p>732 R04600</p> <p>S01  1,20</p> <p>CR</p> <p>S01  1,50</p> <p>CR</p> <p>S38  2,50</p> <p>CRP</p> | | |
| | <p>17,00</p> <p>x</p> <p>46,00</p> | <p>Short / Kısa</p> | <p>732 K04702</p> <p>732 KR04702</p> | | | | |



Ø 76.51

1386




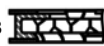
Benzin Engine : Fabia 1.4 TSI RS 16V,

CAVE, CTHE

4 Cyl. 1390 cm³, 103 kW (170 PS)

Jetta 1,4 TSI 16V, Touran 1,4 FSI 16V, Touran 1,4 TSI 16V, Golf Plus 1,4 TSI 16V,
Golf V 1,4 FSI, TSI 16V, Tiguan 1,4 TSI 16V, Scirocco 1,4 TSI 16V, Beetle 1,4 TSI

Audi, Seat, Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 29.00 TB 48.20 HD -5.90 VT -1.10-3,90 DH 1.85</p> | <p>76.51 76.76 77.01</p> | <p>732 K05400 732 K05401 732 K05402</p> | <p>732 KR05400 732 KR05401 732 KR05402</p> | <p>732 R05400</p> <p>S01  1,20 CR</p> <p>S06  1,50 CR</p> <p>S38  2,00 P</p> | | |
| | <p>19 x 52</p> | <p>Short / Kısa</p> | | | | | |

Ø 76.51

1397





Benzin Engine : Toledo 1,4 TSI

CAX, CAXA, CMSA, CAXC

4 Cyl. 1390 cm³, 90-92 kW (122-125 BG)

VW EOS 1,4 FSI 16V, VW Golf Plus 1,4 FSI 16V, Golf V 1,4 FSI 16V, Golf V 1,4 TSI 16V,
Golf V 1,4 TFSI 16V, Jetta 1,4 FSI 16V, Passat 1,4 FSI 16V, Scirocco 1,4 TSI 16V



Audi, Seat, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4</p> <p>ST 29.20 TB 48.20 HD -4.40 VT -3.60-3,60 DH +1.80</p> | <p>76.51 76.76 77.01</p> | <p>732 K05500 732 K05501 732 K05502</p> | <p>732 KR05500 732 KR05501 732 KR05502</p> | <p>732 R05500</p> <p>S01  1,20 CR,P</p> <p>S01  1,20 P</p> <p>S38  2,00 CR,P</p> | | |
| | <p>19 x 52</p> | <p>Short / Kısa</p> | | | | | |








Ø 76.51 1411

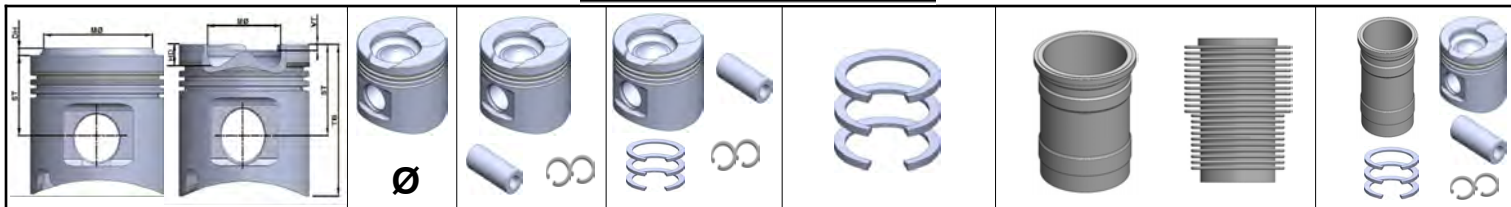
Benzin Engine :
AWY
 R3 Benzin. 1200cm³ 40 kW (54 PS), 10,8:1 / Fabia 2002....
BMD
 R3 Benzin. 1198cm³ 40 kW (54 PS), 10,3:1 / Fabia 06/2004..... **Volkswagen**

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|--|
|  Montaj Yüksekliği | Cyl. 4 ST 28.70 TB 48.70 HD -7.35 MØ 61.60 | 76.51 76.76 77.01 | 732 K06000 732 K06001 732 K06002 | 732 KR06000 732 KR06001 732 KR06002 | 732 R06000 1,20 1,50 2,50 | |
| |  17 x 46 | <u>Short</u> / <u>Kısa</u> | | | | |

Ø 76.51 0000

Diesel Engine : 1,4 16V
BXW, CGGB
 FABIA Combi,
 FABIA Combi (6Y5)

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 28.92 TB 46.92 HD -2.28 MØ 61.14 | 76.51 77.01 | 732 K06700 732 K06701 | 732 KR06700 732 KR06701 | 732 R06700 S01  1,20 CR S01  1,20 P S37  2,00 CR,P | |
| |  17 x 46 | <u>Short</u> / <u>Kısa</u> | | | | |



Ø 76.51






1215M

Diesel Engine : 1,6

CWVA Euro 5

IBIZA IV (6J5, 6P1), IBIZA IV SC (6J1, 6P5), TOLEDO IV (KG3), IBIZA V (KJ1), LEON (5F1), LEON ST (5F8), ARONA (KJ7), FABIA III (NJ3), FABIA III

Seat, Volkswagen

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  19 x 40,50 Montaj <u>Yüksekligi</u> | Cyl. 5 ST 26.99 TB 45.99 HD -2.64 MØ 64.50 | 76.51 76.76 77.01 | 732 K07600 732 K07601 732 K07602 | 732 KR07600 732 KR07601 732 KR07602 | 732 R07600 S01  1,20 ST,PVD S06  1,20 S38  2,00 ST,NIT | | |
| | | | | Short / Kısa | | | |





Ø 79.5

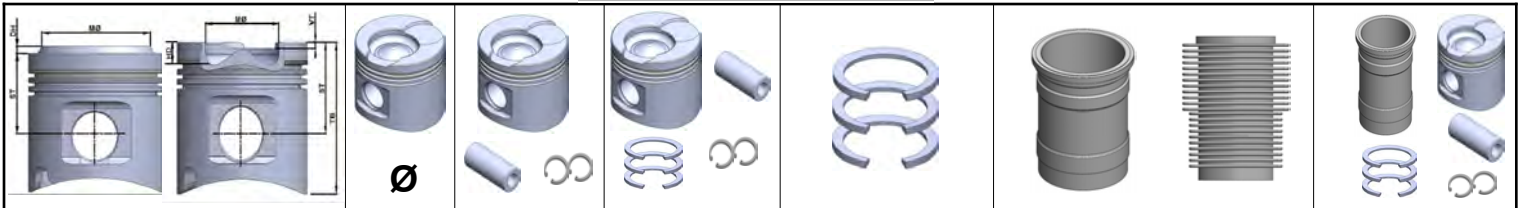
1255

Diesel Engine: Octavia 1,6 TDI,

CLHA - CLHB - CRKB





4 Cyl. 1598 cc 77 KW - 105 HP 2010-...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 45.30 TB 68.13 HD -11.00 MØ 49.00 | 79.50 79.75 80.00 | 732 K07500 732 K07501 732 K07502 | 732 KR07500 732 KR07501 732 KR07502 | 732 R07500 S01  1,75 CR S08  2,00 P S35  2,00 CR | | |
| | | | | Short / Kısa | | | |





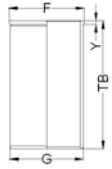
**Ø79.51****1410**

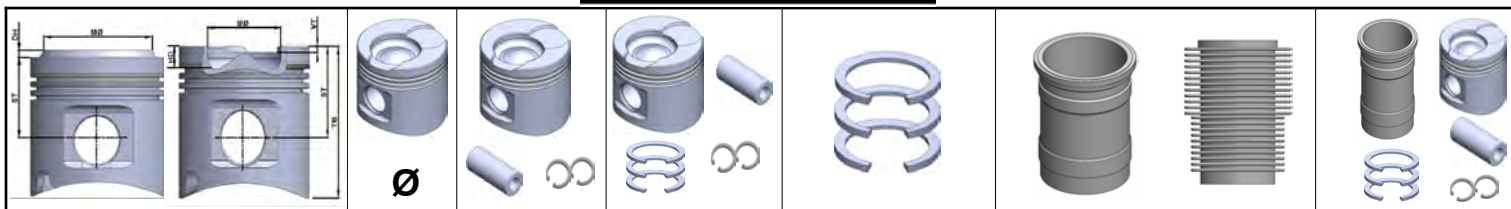
Diesel Engine : Fabia 1.2 TDI, Fabia 1.6 TDI, Octavia 1.6 TDI, Rapid 1.6 TDI, Roomster 1.2 TDI, Roomster 1.6 TDI, Superb II 1.6 TDI, Yeti 1.6 TDI,
CFWA, CAYA, CAYB, CAYC, CLNA,

Audi, Seat, Volkswagen

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4</p> <p>ST 45.30</p> <p>TB 67.80</p> <p>HD -10.7</p> <p>MØ 49</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>024 K02000</p> <p>024 K02001</p> <p>024 K02002</p> | <p>024 KR02000</p> <p>024 KR02001</p> <p>024 KR02002</p> | <p>024 R02000</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | | |
| | <p>26</p> <p>x</p> <p>66</p> | | <p>Short / Kısa</p> | | | | |

Ø79.51**1258****Diesel Engine :****AGP**, R4 1896 cm³, 50 kW (68 PS),22,50:1 / Octavia 1997**AQM**, R4 1896 cm³, 50 kW (68 PS),19,50:1 / Octavia 2000-2003**ASY**, R4 1896 cm³, 47 kW (64 PS),19,50:1 / Fabia 1999**Volkswagen, Seat**

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1 Çentik conta ile 0,91 / 1,00</p> <p>2 Çentik conta ile 1,01 / 1,10</p> <p>3 Çentik conta ile 1,11 / 1,20</p> | <p>Cyl. 4</p> <p>ST 39.80</p> <p>TB 60.70</p> <p>HD -17.75</p> <p>VT -1.00-1.00</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K01300</p> <p>732 K01301</p> <p>732 K01302</p> | <p>732 KR01300</p> <p>732 KR01301</p> <p>732 KR01302</p> | <p>732 R01300</p> <p>S01  1,75</p> <p>CR</p> <p>S08  2,00</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p>  | <p>732 A01300</p> |
| | <p>24,00</p> <p>x</p> <p>58,90</p> <p>ST : 39,55</p> <p>TB : 60,45</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K01303 732 KR01303</p> | | | | |








Ø 79.51

1258

Diesel Engine :

AGP, R4 1896 cm³, 50 kW (68 PS),22,50:1 / Octavia 1997
AQM, R4 1896 cm³, 50 kW (68 PS),19,50:1 / Octavia 2000-2003
ASY, R4 1896 cm³, 47 kW (64 PS),19,50:1 / Fabia 1999

Volkswagen, Seat

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 39.80 TB 60.70 HD -17.75 VT -1.00-1,00 MØ 38.00 | 79.51 79.76 80.01 | 732 K01310 732 K01311 732 K01312 | 732 KR01310 732 KR01311 732 KR01312 | 732 R01310 S01  1,75 CR S06  2,00 S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A01310 |
| | 24,00 x 58,90 ST : 39,55 TB : 60,45 | 80,01 | Short / Kısa 732 K01313 | 732 KR01313 | | | | |



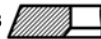

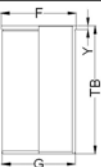
Ø 79.51

1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Audi, Seat,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 1/2 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03200 732 K03201 732 K03202 | 732 KR03200 732 KR03201 732 KR03202 | 732 R03200 S01  1,75 CR S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03200 |
| | 26 x 63 ST : 45,55 ST : 45,55 | 80,01 80,51 | Short / Kısa 732 K03203 | 732 KR03203 | | | | |






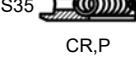
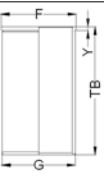
Ø 79.51

1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Audi, Seat,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 3 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03210 732 K03211 732 K03212 | 732 KR03210 732 KR03211 732 KR03212 | 732 R03200 S01  1,75 CR S08  2,00 P S35  3,00 CR,P | 732 Z01110 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03210 |
| | ST : 45,55 80,01 ST : 45,55 81,51 | Short / Kısa 732 K03213 732 KR03213 732 K03214 732 KR03214 | | | | | | |


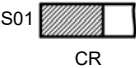


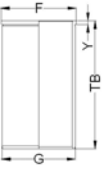
Ø 79.51

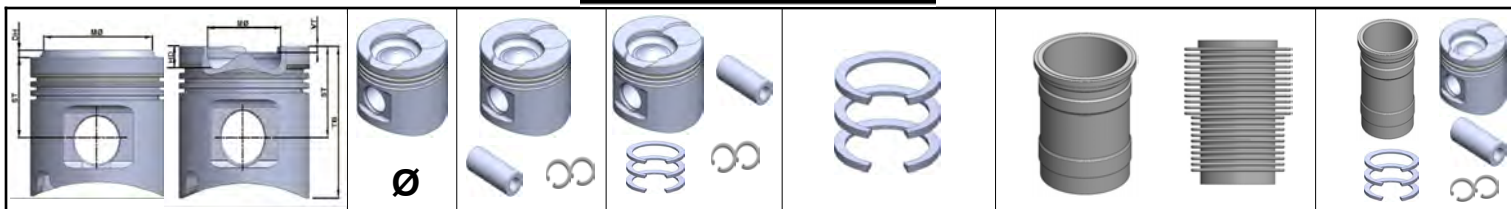
1276

Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
 R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Audi, Seat, Ford,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,S 1/2 Cyl. Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20 | Cyl. 4 ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03500 732 K03501 732 K03502 732 K03503 | 732 KR03500 732 KR03501 732 KR03502 732 KR03503 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03500 |
| | ST : 45,55 80,01 TB : 71,55 ST : 45,55 80,51 TB : 71,55 | Short / Kısa 732 K03504 732 KR03504 732 K03505 732 KR03505 | | | | | | |



Ø 79.51

1276





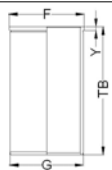
Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Caddy 1995-2000 / Golf III 1995-1996

Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Audi, Seat, Ford,

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC, BB, YP, S 3/4 Cyl. Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20 | Cyl. 4 ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K03510 732 K03511 732 K03512 732 K03513 | 732 KR03510 732 KR03511 732 KR03512 732 KR03513 | 732 R03510 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03510 |
| | ST : 45,55 TB : 71,55 ST : 45,55 TB : 71,55 | 80,01 80,51 | Short / Kısa 732 K03514 732 KR03514 732 K03515 732 KR03515 | | | | | |

Ø 79.51





1276

Diesel Engine :

AEY, AGR, AHF, ALH, ASV

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Octavia 1996

Volkswagen, Seat, Audi, Ford

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 71.80 HD -17.75 VT -1.00 MØ 37.95 | 79.51 79.76 80.01 80.51 | 732 K03900 732 K03901 732 K03902 732 K03903 | 732 KR03900 732 KR03901 732 KR03902 732 KR03903 | 732 R03900 S01  1,75 CR S06  2,00 CR,P S35  3,00 CR | | | |
| | ST : 45,55 | 80,01 80,51 | Short / Kısa 732 K03904 732 KR03904 732 K03905 732 KR03905 | | | | | |



Ø 79.51





1276

Diesel Engine :

AEY, AGR, AHF, ALH, ASV

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Octavia 1996

Volkswagen, Seat, Audi, Ford

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 71.80</p> <p>HD -17.75</p> <p>VT -1.00</p> <p>MØ 37.95</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03910</p> <p>732 K03911</p> <p>732 K03912</p> <p>732 K03913</p> | <p>732 KR03910</p> <p>732 KR03911</p> <p>732 KR03912</p> <p>732 KR03913</p> | <p>732 R03900</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26 x 66</p> <p>ST : 45,55</p> | <p>80,01</p> <p>80,51</p> | <p>Short / Kısa</p> <p>732 K03914 732 KR03914</p> <p>732 K03915 732 KR03915</p> | | | | |

Ø 79.51

1366

Diesel Engine :





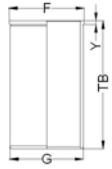
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

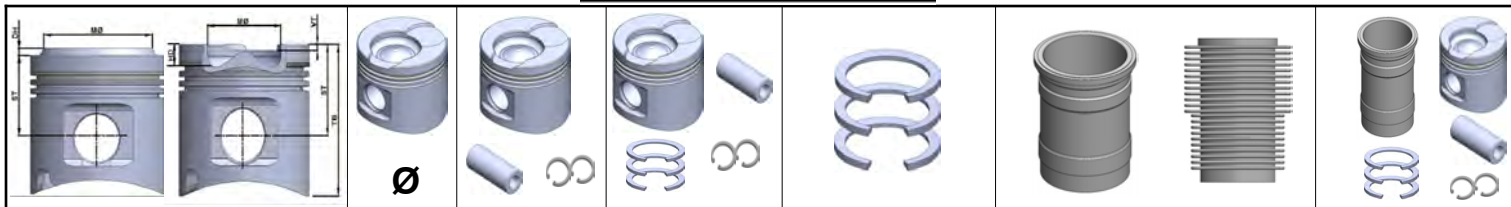
1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Seat,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.75</p> <p>VT -1.15</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K04800</p> <p>732 K04801</p> <p>732 K04802</p> | <p>732 KR04800</p> <p>732 KR04801</p> <p>732 KR04802</p> | <p>732 R04800</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p>  | <p>732 A04800</p> |
| | <p>26 x 66</p> <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04803 732 KR04803</p> | | | | |



Ø79.51

1366

Diesel Engine :





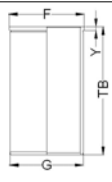
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Seat,

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB, YP,T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04810 732 K04811 732 K04812</p> | <p>732 KR04810 732 KR04811 732 KR04812</p> | <p>732 R04810</p> <p>S01  1,75 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.7 TB 152.00</p>  | |
| | <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04813 732 KR04813</p> | | | | |

Ø79.51

1284

Diesel Engine : OCTAVIA 1.9 TDI, SUPERB I 1.9 TDI,



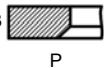

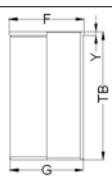
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...

ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...

AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...

Audi, Seat, Ford,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB, YP,T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / +1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10-1,10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05000 732 K05001 732 K05002</p> | <p>732 KR05000 732 KR05001 732 KR05002</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S03  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05000</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05003 732 KR05003</p> | | | | |



Ø79.51

1284

Diesel Engine : OCTAVIA 1.9 TDI, SUPERB I 1.9 TDI,




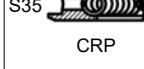
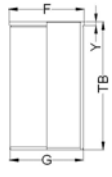
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...

ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...

AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...

Audi, Seat, Ford,

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05010 732 K05011 732 K05012</p> | <p>732 KR05010 732 KR05011 732 KR05012</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S03  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05010</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05013 732 KR05013</p> | | | | |

Ø79.51

1377G

Diesel Engine :



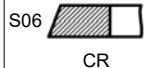
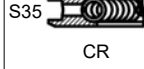
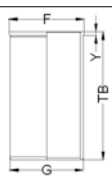
AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH

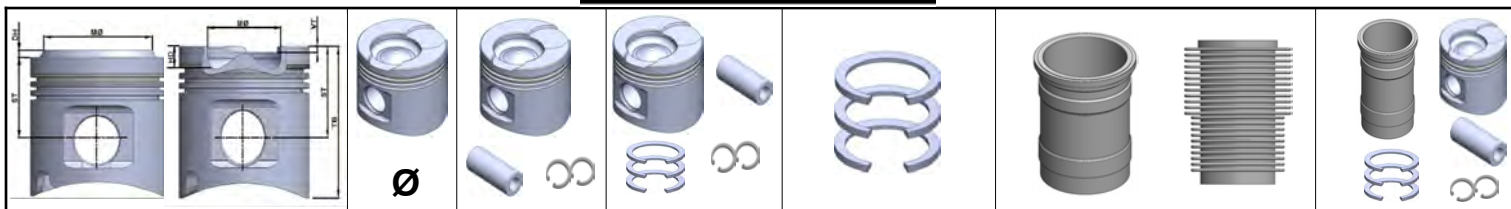
R 4 Diesel, 1896 cm³, 81kW (110 PS) 19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi, Ford, Seat,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.65 VT -1.10 MØ 38.00</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K05100 732 K05101 732 K05102 732 K05103</p> | <p>732 KR05100 732 KR05101 732 KR05102 732 KR05103</p> | <p>732 R03500</p> <p>S01  1,75 CR</p> <p>S06  2,00 CR</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05100</p> |
| | <p>ST : 45,55 TB : 68,55</p> <p>ST : 45,55 TB : 68,55</p> | <p>80,01 80,51</p> | <p>Short / Kısa</p> <p>732 K05104 732 KR05104</p> <p>732 K05105 732 KR05105</p> | | | | |



Ø 79.51

1377G

Diesel Engine :





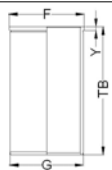
AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH,

R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988

Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion

Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.65</p> <p>VT -1.10</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K05110</p> <p>732 K05111</p> <p>732 K05112</p> <p>732 K05113</p> | <p>732 KR05110</p> <p>732 KR05111</p> <p>732 KR05112</p> <p>732 KR05113</p> | <p>732 R03500</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p> |  | <p>732 A05110</p> |
| | <p>26</p> <p>x</p> <p>66</p> <p>ST : 45,55</p> <p>TB : 68,55</p> <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,01</p> <p>80,51</p> | <p>Short / Kısa</p> <p>732 K05114 732 KR05114</p> <p>732 K05115 732 KR05115</p> | | | | | |

Ø 79.51





1641

Diesel Engine:

BLS

R 4 Diesel, 1896 cm³, 77 kW (105 PS) 05/2006

Audi, Seat, Volkswagen

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.34</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K06900</p> <p>732 K06901</p> <p>732 K06902</p> | <p>732 KR06900</p> <p>732 KR06901</p> <p>732 KR06902</p> | <p>732 R06900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06903 732 KR06903</p> | | | | | |



Ø 79.51





1641

Diesel Engine:

BLS

R 4 Diesel, 1896 cm³, 77 kW (105 PS) 05/2006

Audi, Seat, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.34</p> <p>VT -0.07-0,07</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K06910</p> <p>732 K06911</p> <p>732 K06912</p> | <p>732 KR06910</p> <p>732 KR06911</p> <p>732 KR06912</p> | <p>732 R06900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06913 732 KR06913</p> | | | | |

Ø 81.01

1317

Benzin Engine:





ADR, AGN, APT, ARG

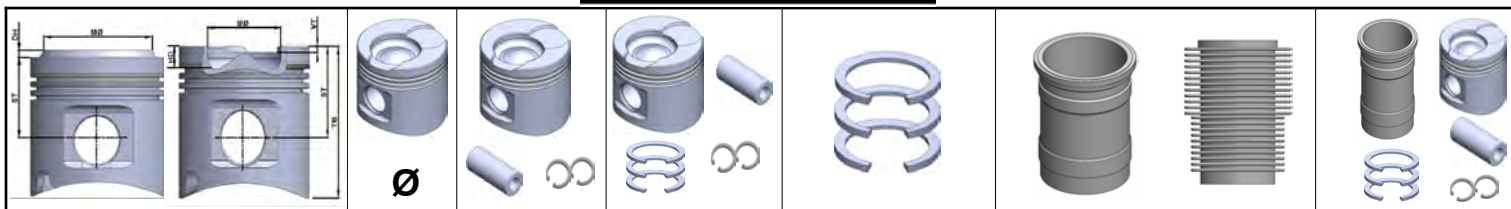
1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

A4 11/1994...04/1999 / A6 10/1995...10/1997 / A3 09/1996... / A4 02/1999...09/2001 / A4 07/1998...09/2001

Audi, Seat,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 32.55</p> <p>TB 53.55</p> <p>HD -3.63</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> <p>82.01</p> | <p>024 K00900</p> <p>024 K00901</p> <p>024 K00902</p> <p>024 K00903</p> | <p>024 KR00900</p> <p>024 KR00901</p> <p>024 KR00902</p> <p>024 KR00903</p> | <p>024 R00900</p> <p>S21  1,50</p> <p>P</p> <p>S26  1,75</p> <p>S35  2,00</p> <p>CR</p> | | |
| | <p>20</p> <p>x</p> <p>59</p> <p>ST : 32,25</p> <p>TB : 56,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>024 K00904 024 KR00904</p> | | | | |



Ø 81.01

1319






Benzin Engine:

ARX, AUM, R 4 Benzin, 1781 cm³, 110 kW (150 PS) 9,5:1 Turbo, LLK, 5 Ventile / Octavia 2001

AUQ, R 4 Benzin, 1781 cm³, 132 kW (180 PS) 9,5:1 Turbo, LLK, 5 Ventile / Octavia 2001

BJX, R 4 Benzin, 1781 cm³, 110 kW (150 PS) 9,5:1 Turbo, LLK, 5 Ventile / Superb 2002

Audi, Seat, Volkswagen

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,YP,T  19 x 50 Montaj <u>Yüksekligi</u> | Cyl. 4 ST 32.70 TB 53.70 HD -1.9 MØ 70.00 | 81.01 81.26 81.51 82.01 | 024 K01200 024 K01201 024 K01202 024 K01203 | 024 KR01200 024 KR01201 024 KR01202 024 KR01203 | 024 R01200 S01  1,50 CR S26  1,75 P S38  2,00 CR,P | | |
| | ST : 32,40 TB : 53,40 | 81,51 | Short / Kısa 024 K01204 024 KR01204 | | | | |

Ø 81.01

1222






Benzin Engine :

AVU, BFQ, R 4 Benzin 1598 cm³, 75 kW (102 PS) Octavia 08/2000

BGU, R 4 Benzin 1598 cm³, 75 kW (102 PS) / Octavia 2004/2005

BSF, BSE, R 4 Benzin 1598 cm³, 75 kW (102 PS) / Octavia 2005





Audi, Seat, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  T  19,00 x 42,00 Montaj <u>Yüksekligi</u> + 0,60 / + 0,65 | Cyl. 4 ST 29.00 TB 50.70 HD -2.00 DH 0.70 MØ 61.40 | 81.01 81.51 82.01 | 732 K02500 732 K02501 732 K02502 | 732 KR02500 732 KR02501 732 KR02502 | 732 R02500 S01  1,00 NT S26  1,20 S35  2,00 CR | | |
| | ST : 28,70 TB : 50,40 | 81,51 82,01 | Short / Kısa 732 K02503 732 KR02503 732 K02504 732 KR02504 | | | | |







Ø81.01 1221

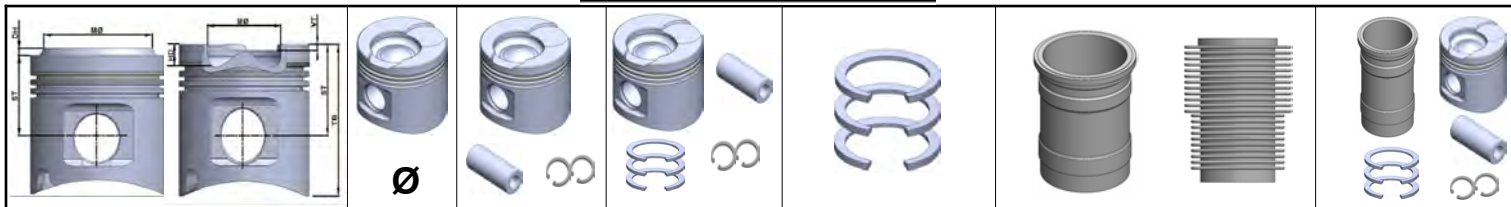
Diesel Engine :
AZV, R4 Diesel 1968cc, 100 kW (136 PS), 18:1 LLK, 4 Ventile / Octavia 2004...
BKD 1968 cc 140 Ps / Octavia 2004...12/2008
BMN 1968 cc 170 Ps / Octavia 05/2006...
Audi, Mitsubishi, Seat, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB, YP, T Montaj Yüksekliği 1,55 mm conta ile 0,91 / 1,00 1,63 mm conta ile 1,01 / 1,10 1,71 mm conta ile 1,11 / 1,20 | Cyl. 4 ST 45.80 TB 68.80 HD -17.80 MØ 38.00 | 81.01 81.26 81.51 | 732 K02700 732 K02701 732 K02702 | 732 KR02700 732 KR02701 732 KR02702 | 732 R02700 S01  1,75 CR S06  2,00 P S35  3,00 CR, P | | |
| | 26,00 x 66,00 ST : 45,55 TB : 68,55 | 81,51 | Short / Kısa 732 K02703 732 KR02703 | | | | |

Ø81.01 1240

Benzin Engine :
AEH, R 4 Benzin, 1595cm³, 74 kW (101 PS) 10,3:1 / Octavia 09/1996
AKL, R 4 Benzin, 1595cm³ 74 kW (100 PS) 10,3:1 / Octavia 1997
Audi, Volkswagen, Seat

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 32.00 TB 53.70 HD -2.30 DH +0.70 MØ 61.40 | 81.01 81.51 | 732 K03000 732 K03001 | 732 KR03000 732 KR03001 | 732 R03000 S01  1,20 CR S26  1,50 S38  2,00 CR | | |
| | 20 x 57 ST : 31,70 TB : 53,40 | 81,26 81,51 | Short / Kısa 732 K03002 732 KR03002 732 K03003 732 KR03003 | | | | |



Ø81.01

1366

Diesel Engine :





BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / Octavia 12/2005...05/2010

BMP R 4 Diesel, 1968 cm³, 103 kW (140 PS), 18,5:1 Turbo, LLK, 2 Ventile / Superb 04/2008...03/2010

BSS R 4 Diesel, 1968 cm³, 103 kW (140 PS) 18,5:1 Turbo, LLK, 4 Ventile / Superb 10/2005...03/2008

BMW R 4 Diesel, 1968 cm³, 91 kW (124 PS) 18,5:1 Turbo, LLK, 2 Ventile / Superb 02/2006...02/2006

Audi, Seat, Volkswagen

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.50</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> <p>82.01</p> | <p>732 K04900</p> <p>732 K04901</p> <p>732 K04902</p> | <p>732 KR04900</p> <p>732 KR04901</p> <p>732 KR04902</p> | <p>732 R04900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04903 732 KR04903</p> | | | | |

Ø81.01

1366

Diesel Engine :





BMM R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / Octavia 12/2005...05/2010

BMP R 4 Diesel, 1968 cm³, 103 kW (140 PS), 18,5:1 Turbo, LLK, 2 Ventile / Superb 04/2008...03/2010

BSS R 4 Diesel, 1968 cm³, 103 kW (140 PS) 18,5:1 Turbo, LLK, 4 Ventile / Superb 10/2005...03/2008

BMW R 4 Diesel, 1968 cm³, 91 kW (124 PS) 18,5:1 Turbo, LLK, 2 Ventile / Superb 02/2006...02/2006

Audi, Seat, Volkswagen





| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.50</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> <p>82.01</p> | <p>732 K04910</p> <p>732 K04911</p> <p>732 K04912</p> | <p>732 KR04910</p> <p>732 KR04911</p> <p>732 KR04912</p> | <p>732 R04900</p> <p>S01  1,75</p> <p>CRP</p> <p>S05  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CRP</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04913 732 KR04913</p> | | | | |



Ø 82.5 1526

Benzin Engine: OCTAVIA 2.0 FSI,
BLY, BLR, BVY, BVZ, BVX, BLX,





Audi, Seat, Volkswagen

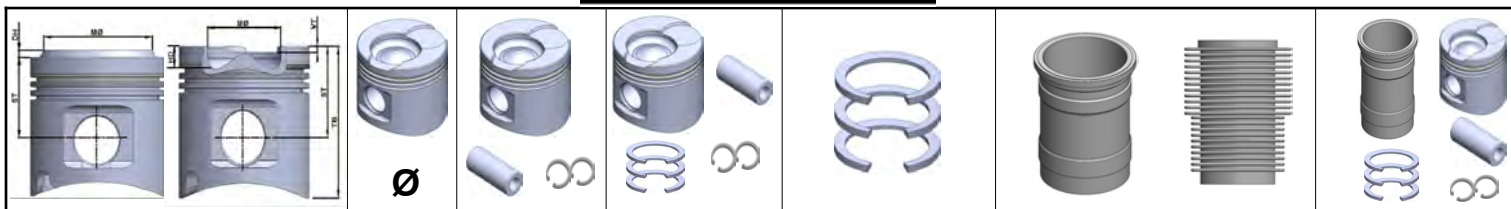
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 29.50 TB 47.50 HD +12.30/ VT -2.00 -2,00 MØ 80</p> | <p>82.50 83.00</p> | <p>732 K06400 732 K06401</p> | <p>732 KR06400 732 KR06401</p> | <p>590 R06400</p> <p>S06  1,20 NT</p> <p>S26  1,50</p> <p>S35  2,00 CR</p> | | |
| | <p>19 x 44</p> <p>Short / Kısa</p> | | | | | | |

Ø 82.51 1401

Benzin Engine : Octavia 1.8 TSI 16V, Superb 1.8 TSI 16V,
BJY, 4 Cyl. 1798 cm³, 118 kW (160 PS) 04.2007 - 02.2013
BZB, 4 Cyl. 1781 cm³, 118 kW (160 PS) 06.2007 - 02.2013

Audi, Seat, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 29.8 TB 55.98 HD -6.00 DH 4.75 MØ 67</p> | <p>82.51 82.76 83.01</p> | <p>732 K05700 732 K05701 732 K05702</p> | <p>732 KR05700 732 KR05701 732 KR05702</p> | <p>732 R05700</p> <p>S02  1,20 NT,ST</p> <p>S26  1,50 P</p> <p>S35  2,00 NT,ST</p> | | |
| | <p>21,00 x 53,00</p> <p>Short / Kısa</p> | | | | | | |








Ø 82.51

1402

Benzin Engine : Octavia 2.0 RS, Superb 2.0 TSI 16V
CCZA,

Audi, Skoda, Volkswagen






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 DH 3.00 MØ 50.00 | 82.51 82.76 83.01 | 732 K05800 732 K05801 732 K05802 | 732 KR05800 732 KR05801 732 KR05802 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  21 x 56 | | | Short / Kısa | | | |

Ø 82.51

1402

Benzin Engine : Octavia 2.0 RS, Superb 2.0 TSI 16V 11.2008 / 05.2010
CCZA,






Audi, Seat, Volkswagen

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 MØ 50.00 | 82.51 82.76 83.01 | 732 K05810 732 K05811 732 K05812 | 732 KR05810 732 KR05811 732 KR05812 | 732 R05810 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| |  23 x 53 | | | Short / Kısa | | | |



Ø82.51 1427

Benzin Engine : Octavia 1.8 TSI 16V, Superb 1.8 TSI 16V, Yeti 1.8 TSI 16V,
CDAB, CDA, CDAB,



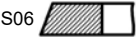


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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T  23 x 51 Montaj Yüksekliği | Cyl. 4 ST 29.80 TB 55.98 HD -4.75 DH 5.68 | 82.51 83.01 82.76 | 732 K06100 732 K06101 732 K06102 | 732 KR06100 732 KR06101 732 KR06102 | 732 R06100 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| | Short / Kısa | | | | | | |

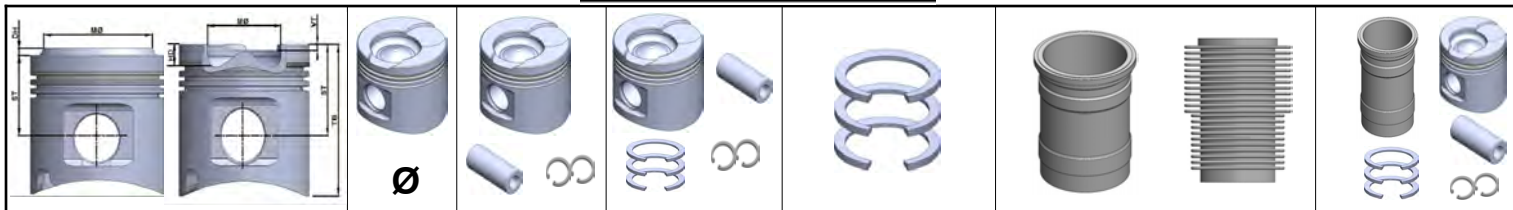
Ø82.51 1433

Benzin Engine : OCTAVIA 2.0 RS, BWA, CCZA

AXX
R4 Benzin. 1998cm³ 147 kW (200 PS), 10:1 / Hub 92,8mm, Turbo, 4 Ventile Golf V 09/2004... - Passat 08/2005...10/2005

BWA
R4 Benzin. 1998cm³ 147 kW (200 PS), 10,5:1 / Hub 92,8mm, Turbo, 4 Ventile Bora, Eos, Golf V, Jetta, Passat, Vento 06/2005... - 12/2007
Audi. Seat. Volkswagen






| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC  20 x 59 Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.60 HD -6.20 VT -0.80 MØ 64.00 | 82.51 82.76 83.01 | 732 K06200 732 K06201 732 K06202 | 732 KR06200 732 KR06201 732 KR06202 | 732 R06200 S06  1,20 NT S26  1,50 S35  2,00 CR | | |
| | Short / Kısa | | | | | | |



Ø 63.5 1261

Benzin Engine:
M 160 R3
M 160 E6
 99 cm³ 33/40 kW (45/54 PS) Turbo
 Smart 0,6 Turbo 1998...


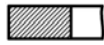



Mercedes-Benz

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|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  Montaj Yüksekliği | Cyl. 3 ST 27.00 TB 43.50 HD -2.75 MØ 50.70 | 63.50 | 150 K07700 | 150 KR07700 | 150 R07700 S01  1,20 CR,P S06  1,50 P S38  2,50 CR,P | | | |
| |  16,00 x 48,00 ST : 26,75 TB : 43,25 | 63,75 | <u>Short</u> / <u>Kısa</u> 150 K07701 150 KR07701 | | | | | |
| | | 64,00 | 150 K07702 | 150 KR07702 | | | | |

Ø 65.5 1255

Diesel Engine:
OM 606.914
 R3 799 ccm 18,50:1
 Fortwo city cabrio
 800 CDÍ
 11.1999






Mercedes-Benz

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4/5 ST 36.00 TB 60.00 HD -11.10 VT -0.95-0,95 MØ 38.70 | 65.50 65.75 66.00 | 150 K07800 150 K07801 150 K07802 | 150 KR07800 150 KR07801 150 KR07802 | 150 R07800 S01  1,50 CR S06  1,50 S35  2,50 CR | | |
| |  23,00 x 53,00 ST : 35,75 | 66,00 | <u>Short</u> / <u>Kısa</u> 150 K07803 150 KR07803 | | | | |






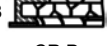

Ø 66.5 1304

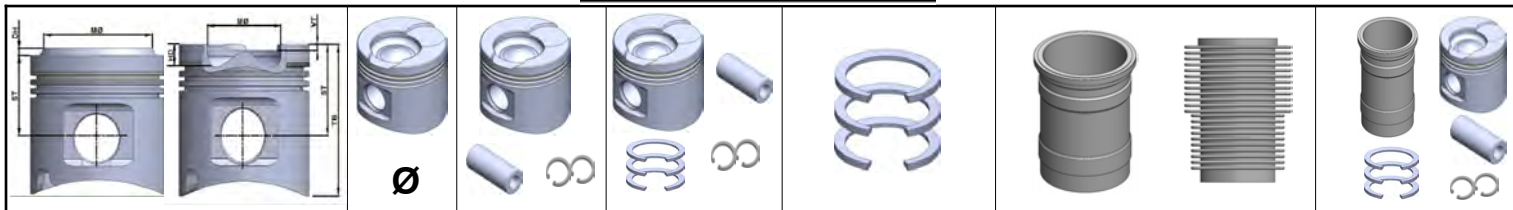
Benzin Engine: CABRIO 0.7, CITY-COUPE 0.7, FORTWO 0.7, ROADSTER 0.7, ROADSTER 0.7 BRABUS
M 160.923 / M 160.921 / M 160.922 / M 160.910 0,7L (37 kW)
 Gasoline
 689 cm³, 37-45 kW (50-61 PS)
 SMART Fortwo 11/2000...
 SMART Roadster 04/2003... Mercedes-Benz

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 3 ST 25.20 TB 41.70 HD -3.3 MØ 54.50 | 66.50 66.75 67.00 | 150 K08700 150 K08701 150 K08702 | 150 KR08700 150 KR08701 150 KR08702 | 150 R08700 S01  1,20 CR S06  1,20 S38  2,50 CR | | |
| |  16,00 x 52,00 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø 72 1378

SMART 1.0 - M132.910 - Smart Fortwo Cabrio 1.0
M 132 E 10
M 132 E 10 AL
3 B 21
 45-62 kW
 61-84 PS






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 3 ST 30.56 TB 51.56 HD -5.60 VT -5.60-6,00 | 72.00 72.25 72.50 | 465 K02200 465 K02201 465 K02202 | 465 KR02200 465 KR02201 465 KR02202 | 465 R02200 S02  1,00 CR S21  1,20 CR,P S38  2,00 CR,P | | |
| |  18 x 56 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø 86.2

1255

Diesel Engine:

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4 ST 41.667 TB 66.00 HD -13.50 MØ 47.00</p>  <p>30 x 70</p> | <p>86.20 86.70</p> | <p>602 K00100 602 K00101</p> | <p>602 KR00100 602 KR00101</p> <p>Short / Kısa</p> | <p>602 R00100</p> <p>S16  2,50 PVD,ST</p> <p>S07  2,00 CR</p> <p>S35  3,00 NT,ST</p> | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|






Ø 86.2

1255

Diesel Engine: Actyon 2.0, Kyron 2.0

D20DT Euro5

4 Cyl. 1998 cc. 104 kW-141 PS 2012...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 4 ST 41.667 TB 66.00 HD -13.50 MØ 47.00</p>  <p>33 x 70</p> | <p>86.20 86.70</p> | <p>602 K00200 602 K00201</p> | <p>602 KR00200 602 KR00201</p> <p>Short / Kısa</p> | <p>602 R00100</p> <p>S16  2,50 PVD,ST</p> <p>S07  2,00 CR</p> <p>S35  3,00 NT,ST</p> | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|



Ø 94

1057





Diesel Engine:

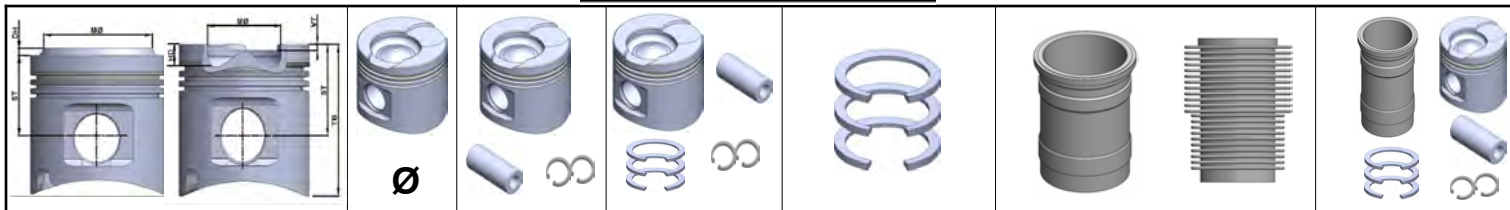
XD 3 P

R4 Diesel, 2498 ccm, 51-58 kW (70-79 PS) 23:1

Korando 2,5 D 1996

Ford, Peugeot, Daf

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> | <p>Cyl.</p> <p>ST 53.92</p> <p>TB 91.42</p> <p>HD -1.75</p> | <p>94.00</p> <p>94.40</p> <p>94.60</p> <p>95.00</p> | <p>522 K07600</p> <p>522 K07601</p> <p>522 K07602</p> <p>522 K07603</p> | <p>522 KR07600</p> <p>522 KR07601</p> <p>522 KR07602</p> <p>522 KR07603</p> | <p>552 R07600</p> <p>S01  2,00</p> <p>CR</p> <p>S21  2,00</p> <p>P</p> <p>S35  4,00</p> <p>CR</p> | <p>522 Z07600 SZ</p> <p>G 97.00</p> <p>F 99.50</p> <p>Y 3.95</p> <p>TB 165.80</p> | <p>522 A07600</p> |
| | | | | | | | |
| <p>Montaj Yüksekliği</p> <p>1,56 mm conta ile 0 / + 0,84</p> <p>1,70 mm conta ile 0 / + 0,84</p> | | | | | | | |



Ø 76.51

1268


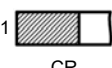


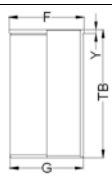
Diesel Engine :

NY

R 6 Diesel, 2383 cm³, 77 kW (105 PS), 23:1 Turbo

Pinzgauer 1986-1996

Volkswagen, Nissan, Audi, Volvo

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,SP,EP,YP, T Montaj Yüksekligi 1. çentik 1,53mm +0,66 / +0,80 2. çentik 1,57mm +0,81 / +0,90 3. çentik 1,61mm +0,91 / + 1,02 | Cyl. 4/5/6 ST 41.7 TB 71.7 HD -1.6 | 76.51 77.01 77.51 | 732 K00600 732 K00601 732 K00602 | 732 KR00600 732 KR00601 732 KR00602 | 732 R00400 S01  1,75 CR S07  2,00 S35  3,00 CR | 732 Z00500 SZ G 79.5 F 81.5 Y 4.7 TB 145 732 Z00501 SZ G 79.50 F 82.50 Y 4.70 TB 142 732 Z00502 G 80.00 F 83.00 Y 6.00 TB 142 732 Z00503 G 80.50 F 83.50 Y 6.00 TB 142 |  | 732 A00600 |
| | 24 X 64 ST : 41,45 TB : 71,45 77,01 77,51 | Short / Kısa 732 K00603 732 KR00603 732 K00604 732 KR00604 | | | | | | |

Ø 110

1367

Diesel Engine :


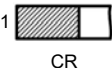




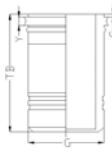
WD 113 a,1330 ccm 1 Cyl.

WD 113 u,1330 ccm 1 Cyl.

WD 213,a/c/f/g/s 2661 ccm 2 Cyl.

WD 318,t/h/u/s, 3991 ccm 3 Cyl.


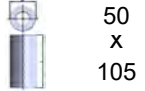



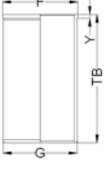
WD 413,s 5322 ccm 4 Cyl

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  Montaj Yüksekligi | Cyl. 1/2/3/4 ST 79 TB 155 HD -12.2 DH +4 | 110.00 | 645 K01000 | 645 KR01000 | 645 R01000 S01  3,00 CR S06  3,00 S21  3,00 S32  6,00 S32  6,00 | 645 Z01000 S G 127 F 139 Y 11 C 3.2 TB 258 |  | 645 A01000 |
| | 40 X 93 | Short / Kısa | | | | | | |




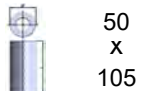




Ø 126 1508

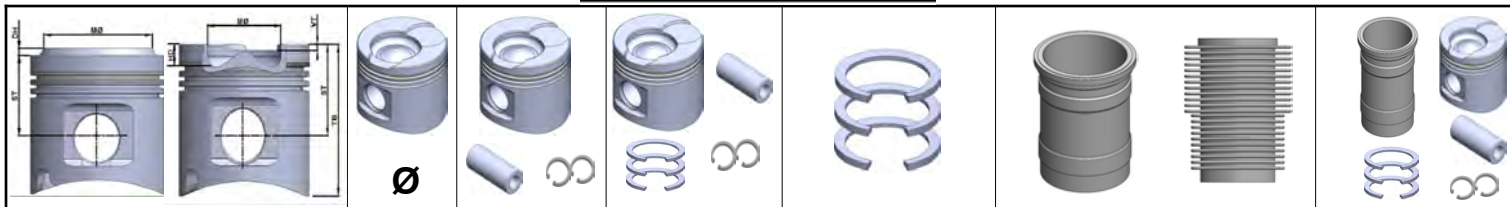
Diesel Engine :
WD 615 E2-3A 9726 cm³
HOWO

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC,OCP Montaj Yüksekliği | Cyl. 6 ST 80.00 TB 123.00 HD -19.50 VT -0.65-0,65 MØ 75.15  50 X 105 | 126.00 | 645 K01300 | 645 KR01300 | 645 R01300 S16  3,50 CR S06  3,00 S35  4,00 CR | 645 Z01300 FZ G 130.01 F 136.5 Y 4.78 TB 241  | 645 A01300 |
| | Short / Kısa | | | | | | |

Ø 126 1055

Diesel Engine :

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 6 ST 80.00 TB 123.00 HD -19.50 VT -0.65-0,65 MØ 75.15  50 X 105 | 126.00 | 645 K01400 | 645 KR01400 | 645 R01300 S16  3,50 CR S06  3,00 S35  4,00 CR | 645 Z01300 FZ G 130.01 F 134.5 Y 4.78 TB 241  | 645 A01400 |
| | Short / Kısa | | | | | | |



Ø 69.6 **1329**

Diesel Engine : Justy 1.3 TDi 16V






M 733 AT.12.Z / Z 13 DT R 4 Diesel, 1247 cc, 51-55 kW (70-75 PS), 18:1 Turbo, LLK, 4 Ventile

188 A8.000 / 188 A9.000 / 199 A2.000 Euro 4

1248 cc (70 PS) 18:1 Turbo Common Rail, Intercooler Albea 1.3 Multijet, Doblo 1.3 Multijet

Palio 1.3 Multijet 2003-... / 500 / Doblo / Idea / Panda / Punto / Gingo

Fiat , Opel, Vauxhall, Lancia, Suzuki

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,02/ +0,13 0,77 / 0,87mm Conta ile +0,13/ +0,23 0,87 / 0,97mm Conta ile +0,23/ +0,33</p> | <p>Cyl. 4</p> <p>ST 40.43 TB 63.43 HD -12.40 VT -1.00 -1,20 MØ 37.00</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K11100 222 K11101 222 K11102 222 K11103</p> | <p>222 KR11100 222 KR11101 222 KR11102 222 KR11103</p> | <p>222 R11100</p> <p>S01  2,00 CR,P</p> <p>S26  1,50 P</p> <p>S35  2,00 P</p> | <p>222 Z11100 SZ</p> <p>G 72.50 F 74.00 Y 5.00 TB 142.00</p> |  | <p>222 A11100</p> |
| | <p>23,00 x 56,50</p> <p>ST : 40,33 TB : 63,33</p> | <p>70,00</p> | <p>Short / Kısa 222 K11104 222 KR11104</p> | <p>222 Z11101 SZ</p> <p>G 73.00 F 74.50 Y 5.20 TB 142.00</p> | | | | |





Ø 71 **1489**

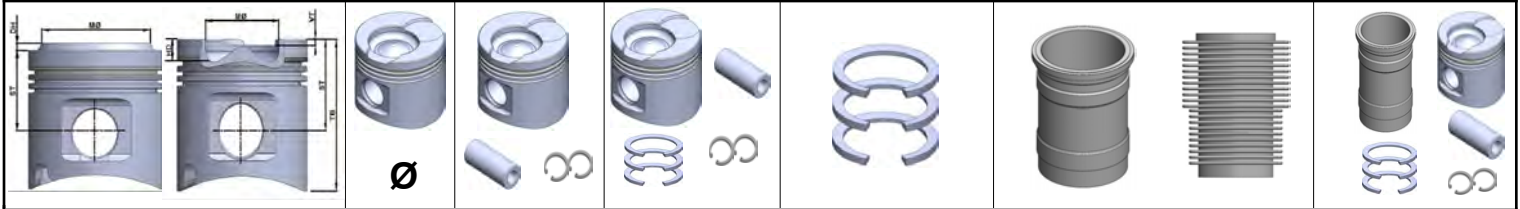
Benzin Engine : JUSTY IV 1.0, JUSTY IV 1.0 BiFuel,

1KR-FE

3 Cyl. 998cc 50 Kw-68 PS

Citroen, Daihatsu, Peugeot, Toyota





| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 26.49 TB 47.20 HD -4.40 VT +2.40</p> | <p>71.00 71.25 71.50</p> | <p>522 K09700 522 K09701 522 K09702</p> | <p>522 KR09700 522 KR09701 522 KR09702</p> | <p>522 R09700</p> <p>S01  1,00 NT,S</p> <p>S26  1,00</p> <p>S35  2,00 CR</p> | | |
| | <p>18 x 47</p> | | <p>Short / Kısa</p> | | | | |



Ø 65.5 1452

Benzin Engine: 1.0 Carry Van, SC100 Hatchback, Carry Bus, SJ410 Cabrio, Jimny, SC100 Coupe






F10A
30-34 kW, 41-46 PS

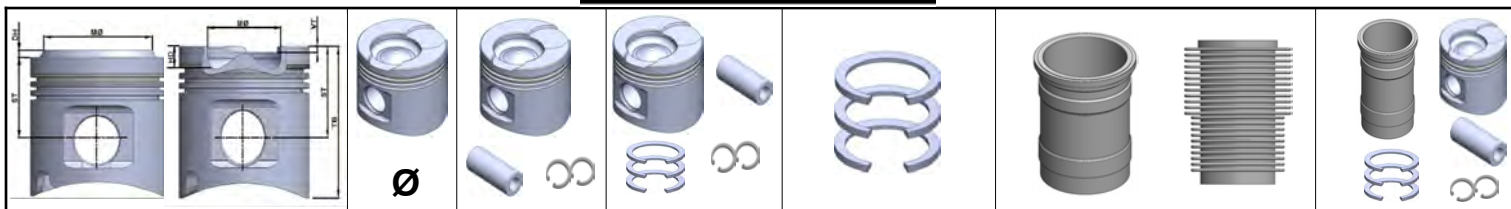
| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 24.65 TB 55.05 HD -2.20 VT -4.20-5,50 MØ 52.50</p> | <p>65.50 66.00 66.50</p> | <p>650 K00200 650 K00201 650 K00202</p> | <p>650 KR00200 650 KR00201 650 KR00202</p> | <p>650 R00200</p> <p>S01  1,50 CR,P</p> <p>S26  1,50 P</p> <p>S35  2,80 CR,P</p> | |
| | <p>16 x 53,5</p> | <p>Short / Kısa</p> | | | | |

Ø 69.6 1329

Diesel Engine : Carry Box 1.0, Samurai 1.0 All-wheel Drive, Sierra Pickup 1.0 All-wheel Drive, SJ 410 1.0
M 733 AT.12.Z / Z 13 DT R 4 Diesel, 1247 cc, 51-55 kW (70-75 PS), 18:1 Turbo, LLK, 4 Ventile
188 A8.000 / 188 A9.000 / 199 A2.000 Euro 4
 1248 cc (70 PS) 18:1 Turbo Common Rail, Intercooler Albea 1.3 Multijet, Doblo 1.3 Multijet
 Palio 1.3 Multijet 2003-... / 500 / Doblo / Idea / Panda / Punto / Gingo

Fiat , Opel, Subaru, Lancia, Vauxhall

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği</p> <p>0,67 / 0,77mm Conta ile +0,02/ +0,13 0,77 / 0,87mm Conta ile +0,13/ +0,23 0,87 / 0,97mm Conta ile +0,23/ +0,33</p> | <p>Cyl. 4</p> <p>ST 40.43 TB 63.43 HD -12.40 VT -1.00-1,20 MØ 37.00</p> | <p>69.60 70.00 70.40 70.20</p> | <p>222 K11100 222 K11101 222 K11102 222 K11103</p> | <p>222 KR11100 222 KR11101 222 KR11102 222 KR11103</p> | <p>222 R11100</p> <p>S01  2,00 CR,P</p> <p>S26  1,50 P</p> <p>S35  2,00 P</p> | <p>222 Z11100 SZ</p> <p>G 72.50 F 74.00 Y 5.00 TB 142.00</p> <p>222 Z11101 SZ</p> <p>G 73.00 F 74.50 Y 5.20 TB 142.00</p>  | <p>222 A11100</p> |
| | <p>23,00 x 56,50</p> <p>ST : 40,33 TB : 63,33</p> | <p>70,00</p> | <p>Short / Kısa</p> <p>222 K11104 222 KR11104</p> | | | | |




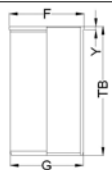
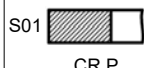
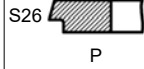

Ø 69.6

1329

Diesel Engine : Ignis 1.3 DDIS, New Ignis 1.3 DDIS 16V, New Swift 1.3 DDIS 16V, Solio 1.3 DDIS 16V

Z13 DT Euro4 R 4 Diesel, 1247 cc, 51-55 kW (70-75 PS), 18:1 Turbo, LLK, 4 Ventile

Fiat, Lancia, Opel, Subaru, Vauxhall

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------|-------------------|
|  <p>RC,YP,T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,02/ +0,13 0,77 / 0,87mm Conta ile +0,13/ +0,23 0,87 / 0,97mm Conta ile +0,23/ +0,33</p> | Cyl. 4 | 69.60 | 222 K11100 | 222 KR11100 | 222 R11100 | 222 Z11100 SZ |  | 222 A11100 |
| | ST 40.43 | 70.00 | 222 K11101 | 222 KR11101 | S01  2,00 | G 72.50 | | |
| | TB 63.43 | 70.40 | 222 K11102 | 222 KR11102 | CR,P | F 74.00 | | |
| | HD -12.40 | 70.20 | 222 K11103 | 222 KR11103 | S26  1,50 | Y 5.00 | | |
| | VT -1.00-1,20 | | | | P | TB 142.00 | | |
| | MØ 37.00 | | | | S35  2,00 | | | |
| | | | | | P | | | |
| | | | Short / Kısa | | 222 Z11101 SZ | | | |
| | | | 222 K11104 | 222 KR11104 | | G 73.00 | | |
| ST : 40,33 | 70,00 | 222 K11105 | 222 KR11105 | | F 74.50 | | | |
| TB : 63,33 | | 222 K11106 | 222 KR11106 | | Y 5.20 | | | |
| ST : 40,23 | 69,60 | 222 K11107 | 222 KR11107 | | TB 142.00 | | | |
| TB : 63,23 | | | | | | | | |
| ST : 40,23 | 70,00 | | | | | | | |
| TB : 63,23 | | | | | | | | |
| ST : 40,03 | 69,60 | | | | | | | |
| TB : 63,06 | | | | | | | | |

Ø 69.6


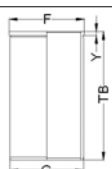

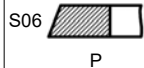
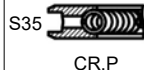
1336G

Diesel Engine :

Z 13 DT

4 Cyl. Diesel 1248 cc, 51 Kw (69 PS) 18:1 09/2003...






Fiat, Opel, Lancia,

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|---------------------|--------------------|----------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği 0,67 / 0,77mm Conta ile +0,028/ +0,127 0,77 / 0,87mm Conta ile +0,127/ +0,227 0,87 / 0,97mm Conta ile +0,228/ +0,327</p> | Cyl. 4 | 69.60 | 222 K11200 | 222 KR11200 | 222 K11200 | 222 Z11100 SZ |  | 222 A11200 |
| | ST 40.43 | 70.00 | 222 K11201 | 222 KR11201 | S01  2,00 | G 72.50 | | |
| | TB 62.43 | 70.40 | 222 K11202 | 222 KR11202 | CR,P | F 74.00 | | |
| | HD 12.40 | 70.20 | 222 K11203 | 222 KR11203 | S06  1,50 | Y 5 | | |
| | VT -0.90-1,15 | | | | P | TB 142 | | |
| | MØ 38 | | | | S35  2,00 | | | |
| | | | | | CR,P | | | |
| | | | Short / Kısa | | 222 Z11101 SZ | | | |
| | | | 222 K11204 | 222 KR11204 | | G 73.00 | | |
| ST : 40,23 | 69,60 | 222 K11205 | 222 KR11205 | | F 74.50 | | | |
| TB : 62,23 | | 222 K11206 | 222 KR11206 | | Y 5.20 | | | |
| ST : 40,23 | 70,00 | 222 K11207 | 222 KR11207 | | TB 142 | | | |
| TB : 62,23 | | | | | | | | |
| ST : 40,23 | 70,40 | | | | | | | |
| TB : 62,23 | | | | | | | | |
| ST : 40,03 | 70,00 | | | | | | | |
| TB : 62,03 | | | | | | | | |









Ø 74 1452

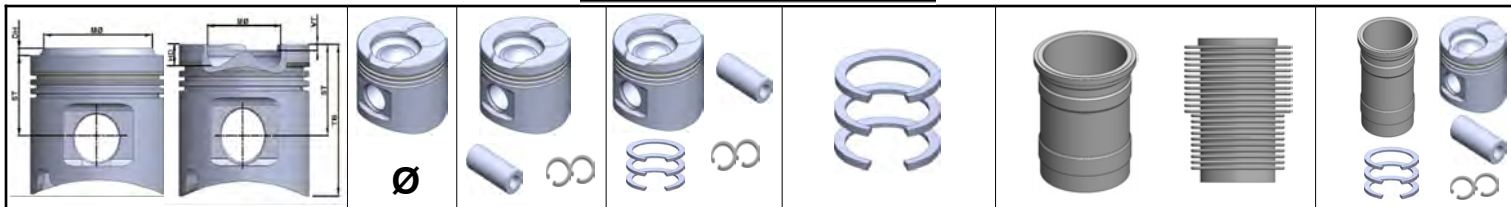
Benzin Engine: 1.3 (SJ 413, SF413) SWIFT I (AA) SJ413 (OS), SAMURAI Closed Off, SIERRA OPEN OFF-ROAD VEHICLE (SJ), VITARA (ET, TA, TD), SAMURAI CLOSED OFF-ROAD VEHICLE, SIERRA OPEN OFF-ROAD
G13A
 44-54 kW, 60-73 PS

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 28.40 TB 55.40 HD -1.30 VT -5.00-3,50 MØ 59 | 74.00 74.50 | 650 K00300 650 K00301 | 650 KR00300 650 KR00301 | 650 R00300 S01  1,50 CR,P S26  1,50 P S35  2,80 CR,P | | |
| |  17 x 65 | | | Short / Kısa | | | |

Ø 76 1290G

Diesel Engine:
K 9 K.700
 R4 Diesel 1461 cm³, 48-50 kW (65-68 PS) 18,8:1
 Turbo, LLK, 2 Ventile / Jimny 2004...
Renault, Dacia, Nissan

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 41.70 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.65 | 76.00 76.25 76.50 76.75 77.00 | 564 K07900 564 K07901 564 K07902 564 K07903 564 K07904 | 564 KR07900 564 KR07901 564 KR07902 564 KR07903 564 KR07904 | 564 R07900 S02  2,00 CR,P S03  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 |  | 564 A07900 |
| |  26 x 60 | | | Short / Kısa | | | | |
| | ST : 41,50 TB : 65,80 | 76,00 | 564 K07905 | 564 KR07905 | | | | |
| | ST : 41,50 TB : 65,80 | 76,50 | 564 K07906 | 564 KR07906 | | | | |
| | ST : 41,30 TB : 65,60 | 76,00 | 564 K07907 | 564 KR07907 | | | | |
| | ST : 41,30 TB : 65,60 | 76,50 | 564 K07908 | 564 KR07908 | | | | |



Ø 76

1290G





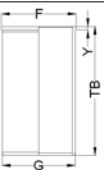
Diesel Engine:

K 9 K.700

R4 Diesel 1461 cm³, 48-50 kW (65-68 PS) 18,8:1

Turbo, LLK, 2 Ventile / Jimny 2004...

Renault, Dacia, Nissan






| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği | Cyl. 4 ST 41.80 TB 66.00 HD -14.00 VT -0.25-0,40 MØ 39.70 | 76.00 76.25 76.50 77.00 | 564 K07910 564 K07911 564 K07912 564 K07913 | 564 KR07910 564 KR07911 564 KR07912 564 KR07913 | 564 R07900 S01  2,00 CR,P S06  2,00 P S35  2,50 CR,P | 564 Z07900 SZ G 79.10 F 81.00 Y 5.00 TB 142.00 |  | 564 A07900 |
| | 25 x 60 | Short / Kısa | | | | | | |

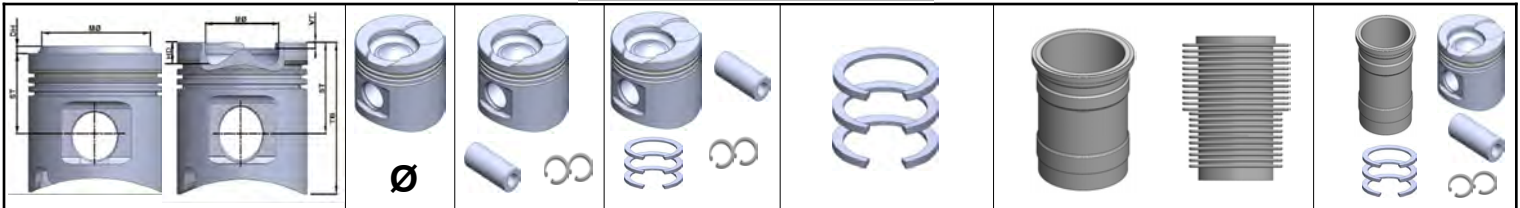
Ø 80.01

1350G

Diesel Engine:



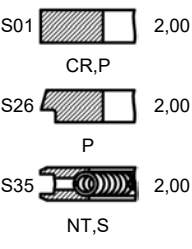
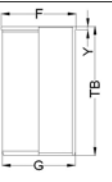
VITARA

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,OCP Montaj Yüksekliği + 0,60 / + 0,80 | Cyl. 4 ST 47.00 TB 77.00 HD -17.80 VT -0.75-0,75 MØ 40 | 80.01 80.51 | 650 K00100 650 K00101 | 650 KR00100 650 KR00101 | 650 R00100 S02  2,50 P S03  2,00 P S35  3,00 CR,P | 564 Z02700 SZ G 83.00 F 85.00 Y 5.00 TB 155.00 564 Z02701 SZ G 83.50 F 85.50 Y 5.50 TB 155.00 |  | 650 A00100 |
| | 28 x 64 | Short / Kısa | | | | | | |





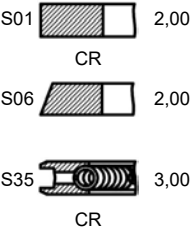
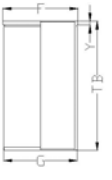
Ø 82 1398

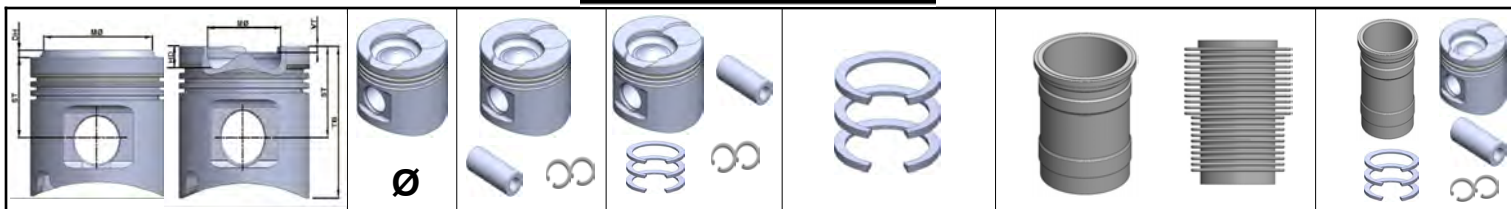
Diesel Engine: SX4 1.9 DDiS D19AA
4 Cyl. 1910 cc 88 kW (120 PS) 05.2006 - 08.2009
Alfa Romeo, Fiat, Iveco, Lancia, Opel, Saab, Vauxhall

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC, BB, S</p> <p>Montaj Yüksekliği 0,77 - 0,87mm conta ile +0,014 / +0,104 0,87 - 0,97mm conta ile +0,105 / +0,205 0,97 - 1,07mm conta ile +0,236 / +0,294</p> | <p>Cyl. 4 ST 46.50 TB 72.50 HD -17.45 VT -0.65 MØ 37.55</p>  <p>26 X 61</p> | <p>82.00 82.40 82.50 82.60 82.80</p> | <p>075 K00200 075 K00201 075 K00202 075 K00203 075 K00204</p> | <p>075 KR00200 075 KR00201 075 KR00202 075 KR00203</p> | <p>075 R00300</p>  <p>S01 2,00 CR,P S26 2,00 P S35 2,00 NT,S</p> | <p>075 Z00200 SZ G 85.57 F 88.53 Y 4.00 TB 155.00</p> <p>075 Z00201 SZ G 85.00 F 88.00 Y 4.50 TB 155.00</p>  | <p>075 A00200</p> <p>075 A00201</p> |
| | | | | | | | |

Ø 83 1168

Diesel Engine :
XUD 9
R 4 Diesel, 1905 cm³, 48 kW (65 PS), 23,5:1 / Baleno 1999... / Samurai 1998 / Vitara 1996
XUD 9 A
R 4 Diesel, 1905 cm³, 52 kW (71 PS), 23,5:1 / Vitara 1995...

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  <p>S</p> <p>Montaj Yüksekliği 1,49 mm conta ile + 0,54 / + 0,35 1,61 mm conta ile + 0,65 / + 0,77 1,73 mm conta ile + 0,77 / + 0,82</p> | <p>Cyl. 4 ST 46.8 TB 84.3 HD -2.2</p>  <p>25 X 72</p> | <p>83.00 83.50 83.80</p> | <p>522 K03900 522 K03901 522 K03902</p> | <p>522 KR03900 522 KR03901 522 KR03902</p> | <p>522 R03900</p>  <p>S01 2,00 CR S06 2,00 S35 3,00 CR</p> | <p>522 Z03900 SZ G 86 TB 153.5</p> <p>522 Z03901 SZ G 86.00 F 89.00 Y 4.80 TB 153.50</p> <p>522 Z03902 SZ G 86.50 F 89.50 Y 4.80 TB 153.50</p> <p>522 Z03903 SZ G 87.00 F 90.00 Y 4.80 TB 153.50</p>  | <p>522 A03900</p> <p>522 A03901</p> <p>522 A03902</p> <p>522 A03903</p> |
| | | | | | | | |



Ø 83

1308

Diesel Engine:







XUD 9 SE

R 4 Diesel, 1905 cm³, 55 kW (75 PS) 21,5:1 Turbo / Baleno 1998

XUD 9 TE

R 4 Diesel, 1905 cm³ 66-68 kW (90-92 PS) 21,8:1 Turbo - Ilk / Baleno, Samurai, Vitara 1998...

Citroen. Fiat. Lada. Peugeot

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,EP,YP,T Montaj Yüksekliği 1,36mm conta ile +0,56 / +0,67 1,40mm conta ile +0,68 / +0,71 1,44mm conta ile +0,72 / +0,75 | Cyl. 4 ST 46.75 TB 79.25 HD -3.50 | 83.00 83.50 83.80 | 522 K04900 522 K04901 522 K04902 | 522 KR04900 522 KR04901 522 KR04902 | 522 R04900 S01  3,00 CR,P S06  2,00 S35  3,00 CR,P | 522 Z04900 SZ G 86.00 TB 153.50 |  | 522 A04900 |
| |  28 X 68 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | | |

Ø 85

1306





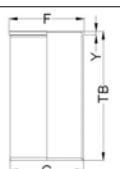

Diesel Engine:

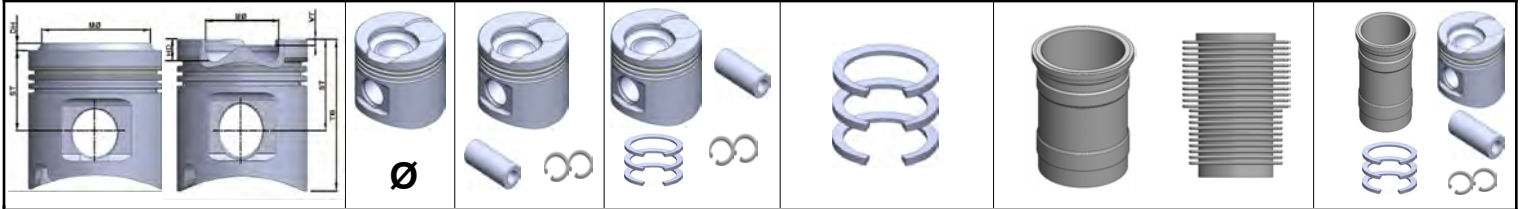
RHZ

R 4, 1997 cm³, 80-81 kW (109-110 PS), 17,6:1Turbo,

Turbo / Vitara 11/2000...

Citroen, Fiat, Peugeot, Lada, Lancia

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,T,YP Montaj Yüksekliği 1,25mm conta ile +0,55 / +0,60 1,30mm conta ile +0,61 / +0,65 1,35mm conta ile +0,66 / +0,70 1,40mm conta ile +0,71 / +0,75 | Cyl. 4 ST 46.75 TB 80.75 HD -18.35 VT -1.00 MØ 38.00 | 85.00 85.40 85.50 85.60 | 522 K08100 522 K08101 522 K08102 522 K08103 | 522 KR08100 522 KR08101 522 KR08102 522 KR08103 | 522 R08100 S16  3,50 CR,P S06  2,00 S35  3,00 CR,P | 522 Z08100 SZ G 89.00 F 91.20 Y 4.50 TB 155.00 |  | 522 A08100 |
| |  28 X 70 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | | |



Ø 75

1255

Diesel Engine: Indica, Indigo, Marina

475 IDI TCIC Euro 3

4 Cyl. 1405 cc 70 PS 21:1



RC,YP,T

Cyl. 4
ST 42.95
TB 68.50
HD -1.90



25
x
60

**Montaj
Yüksekligi**

1. Kertik conta ile
+ 0,45 / + 0,55
2. Kertik conta ile
+ 0,55 / + 0,65
3. Kertik conta ile
+ 0,65 / + 0,75

75

695 K00100

695 KR00100

695 R00100

S16 2.50

S06 2.00

P

S35 3.00

CR

Short / Kısa

695 Z00100 SZ

G 78.10
TB 136.50

695 Z00101 SZ

G 78.10
F 79.60
Y 5.00
TB 136.50

695 Z00102

G 78.60
F 80.10
Y 5.50
TB 136.50

Ø 83

1255

Diesel Engine: Pick Up Telcoline

4DLT TDI

4 Cyl. 1948 cc 90 PS 21:1 Turbo



RC,YP,T

Cyl. 4
ST 47.00
TB 72.90
HD -3.20



28
x
67

**Montaj
Yüksekligi**

1. Çentik conta ile
+ 0,42 / + 0,55
2. Çentik conta ile
+ 0,56 / + 0,65
3. Çentik conta ile
+ 0,66 / + 0,75

83.00

695 K00200

695 KR00200

695 R00200

S16 2.50

S06 2.00

P

S35 3.00

CR

Short / Kısa

695 Z00200 SZ

G 86.10
TB 149.50

695 Z00201 SZ

G 86.60
TB 149.50

695 Z00202

G 86.10
F 87.50
Y 5.00
TB 149.50







695 Z00203

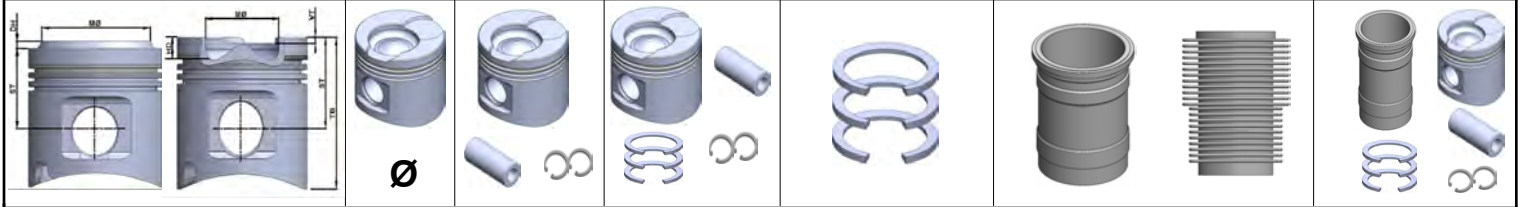
G 86.60
F 88.00
Y 5.50
TB 149.50



Ø 85 1255

Diesel Engine: Xenon XT SUV
2.2 L DOHC VTT DICOR
4 Cyl. 2179 cc 140 PS






| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 47.00 TB 72.00 HD -17.00 VT 0.90 1,30 MØ 45.80</p> <p> 31 X 69</p> | <p>85.00 85.50</p> | <p>695 K00300 695 K00301</p> <p>Short</p> | <p>695 KR00300 695 KR00301</p> <p>Kısa</p> | <p>695 R00300</p> <p>S16  2,50 CR</p> <p>S06  2,00 P</p> <p>S35  3,00 CR</p> | <p>695 Z00300 SZ</p> <p>G 88.00 F 89.50 Y 5.00 TB 156.00</p>  | |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|



Ø 71 1489






Benzin Engine : AYGO 1.0, AYGO 1.0 GPL, AYGO 1.0 VVTi, YARIS 1.0, YARIS 1.0 VVTi, YARIS II 1.0 GPL, YARIS III 1.0, AYGO 1.0 VVTi
1KR-FE
 3 Cyl. 998cc 50 Kw-68 PS

Citroen, Daihatsu, Subaru, Peugeot

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  18 x 47 Montaj Yüksekliği | Cyl. 3 ST 26.49 TB 47.20 HD -4.40 VT +2.40 | 71.00 71.25 71.50 | 522 K09700 522 K09701 522 K09702 | 522 KR09700 522 KR09701 522 KR09702 | 522 R09700 S01  1,00 NT,S S26  1,00 S35  2,00 CR | | |
| | Short / Kısa | | | | | | |

Ø 72.5 1700

Benzin Engine : Auris, Corolla Verso, Yaris
1NR - FE
 4-Cyl. 1329 cc 70-KW - 101 PS 2005-...

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  BSG,T  18 x 53 Montaj Yüksekliği | Cyl. ST 30.20 TB 47.80 HD -7.50 MØ 57.160 | 72.50 73.00 | 700 K00600 700 K00601 | 700 KR00600 700 KR00601 | 700 R00600 S01  1,00 PVD,ST S26  1,00 CR,ST S38  2,00 PVD,ST | | |
| | Short / Kısa | | | | | | |







Ø73

1683

Diesel Engine : 1ND-TV

1364cc 4-Cyl. 55 KW 75 PS

YARIS 1.4 D-4D - YARIS VERSO 1.4 D-4D

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> <p>1. Kertik 0,375 / 0,425 mm 2. Kertik 0,425 / 0,475 mm 3. Kertik 0,475 / 0,525 mm 4. Kertik 0,525 / 0,575 mm 5. Kertik 0,575 / 0,625 mm</p> | <p>Cyl. 4</p> <p>ST 41.70 TB 64.10 HD -14.50 VT -0.90 MØ 36.00</p> | <p>73 73.50</p> | <p>700 K01000 700 K01001</p> | <p>700 KR01000 700 KR01001</p> | <p>700 R01000</p> <p>S01  1,50 S06  1,50 S35  3,00</p> | | |
| | <p>27 x 59</p> <p>ST : 41,74 TB : 64,15</p> <p>ST : 41,74 TB : 64,15</p> | <p>73,00 73,50</p> | <p>Short / Kısa</p> <p>700 K01002 700 KR01002</p> <p>700 K01003 700 KR01003</p> | | | | |

Ø73.7

1305






Diesel Engine :

DV4 TD

R4 Diesel 1398cm³ 40 kw (68 ps) 18:1 Turbo

Aygo 1,4 HDI 02/2005...

Citroen, Peugeot, Ford, Mazda






| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,T,YP</p> <p>Montaj Yüksekliği</p> <p>1 çentik 1,252mm conta ile + 0,771 / + 0,820 2 çentik 1,303mm conta ile + 0,611 / + 0,720 3 çentik 1,351mm conta ile + 0,721 / + 0,770 4 çentik 1,400mm conta ile + 0,821 / + 0,870 5 çentik 1,450mm conta ile + 0,871 /</p> | <p>Cyl. 4</p> <p>ST 42.94 TB 65.44 HD -14.7 VT -1.50 -1.50 MØ 37.16</p> | <p>73.70 73.95 74.20 74.45</p> | <p>114 K00200 114 K00201 114 K00202 114 K00203</p> | <p>114 KR00200 114 KR00201 114 KR00202 114 KR00203</p> | <p>114 R00200</p> <p>S16  2,50 CR S06  1,95 S35  2,50 CR</p> | <p>114 Z00200 SZ</p> <p>G 76.70 F 78.20 Y 5.00 TB 136.00</p> <p>114 Z00201 SZ</p> <p>G 76.95 F 78.45 Y 5.25 TB 136.00</p> |  | <p>114 A00200</p> <p>114 A00201</p> |
| | <p>25 x 60</p> <p>ST : 42,74 TB : 65,24</p> <p>ST : 42,74 TB : 65,24</p> <p>ST : 42,54 TB : 65,04</p> <p>ST : 42,54 TB : 65,04</p> | <p>73,70 74,20 73,70 74,20</p> | <p>Short / Kısa</p> <p>114 K00204 114 KR00204</p> <p>114 K00205 114 KR00205</p> <p>114 K00206 114 KR00206</p> <p>114 K00207 114 KR00207</p> | | | | | |



Ø75

1576




Diesel Engine: 1.5 D-4D 100 (BKYMD) - 1.5 D-4D 100 (BPZMD) - 1.5 D-4D 130 (BPZMA) - 1.5 D4d (MDZ1)
 PROACE CITY VERSO MPV, PROACE CITY Box Body/MPV, PROACE CITY Box Body/MPV, PROACE Bus (MDZ),
DV5RD Euro 6 - DV5RC Euro 6 - DV5RE Euro 6 - 5WZ-HV (DV5RUC) Euro 6 - 5WZ-TV (DV5RUCD) Euro 6 - 5WZ-HV (DV5RUC) Euro 6 -
 4 Cyl. 1499 cc. 75-96 kW - 102-131 PS

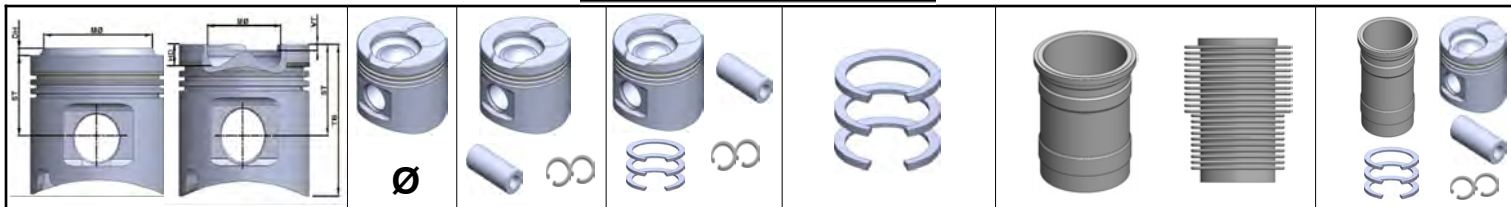
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 39.94 TB 59.94 HD -13.00 MØ 40.80 | 75.00 75.40 75.50 75.60 | 228 K11300 228 K11301 228 K11302 228 K11303 | 228 KR11300 228 KR11301 228 KR11302 28 KR11303 | 228 R11300 S11  1,75 PVD S08  1,50 P S35  2,00 PVD | | |
| |  26 x 62,5 | <u>Short</u> / <u>Kısa</u> | | | | | |

Ø75

1701

Benzin Engine :
2NZ 2NZFE
 Toyota Echo Yaris, Verso Altis, Corolla Altis
 1299 cc 1.3 L






| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. ST 30.00 TB 47.50 HD -3.80 MØ 57.50 | 75.00 75.50 | 700 K00700 700 K00701 | 700 KR00700 700 KR00701 | 700 R00700 S 1,20 S 1,20 S35  3,00 | | |
| |  18 x 53 | <u>Short</u> / <u>Kısa</u> | | | | | |



Ø79

1682





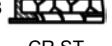
Benzin Engine : ALLION 1.8, AVENSIS 1.8, OPA 1.8, RAV 4 1.8, WISH 1.8
1ZZ-FE
4-Cyl. 1794cc 89-107 KW, 121-146 PS,

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  20 x 50 Montaj <u>Yüksekligi</u> | Cyl. ST 32.10 TB 51.60 HD -6.50 | 79 79.50 | 700 K01100 700 K01102 | 700 KR01100 700 KR01102 | 700 R01100 S11  1,20 CR,S S26  1,20 S35  3,00 CR,S | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | |

Ø81

1682






Benzin Engine : Corolla 1,6 Lt
4 AF
4-Cyl. 1600 cc Karbüratörlü

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|----------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,BSG,S  27 x 58 Montaj <u>Yüksekligi</u> | Cyl. ST 30.50 TB 61.00 HD -2.80 | 81.00 81.50 | 700 K00800 700 K00801 | 700 KR00800 700 KR00801 | 700 R00800 S01  1,50 CR,P S26  1,50 P S38  3,00 CR,ST | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | |









Ø 86 1682

Benzin Engine :

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP Montaj <u>Yüksekligi</u> | Cyl. ST 47.00 TB 77.00 HD -1.80 | 86.00 86.50 | 700 K00400 700 K00401 | 700 KR00400 700 KR00401 | 700 R00400 S11  2,00 S06  2,00 S35  3,00 | |
| |  27 x 58 | Short / Kısa | | | | |

Ø 92 1676

Diesel Engine : Dyna 150 2.5 D, HIACE IV Bus 2.5 D, HILUX II Pickup 2.5 D,
2KD-FTV
 4 Cyl. 88-PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  RC,OCP Montaj <u>Yüksekligi</u> | Cyl. 4 ST 54.30 TB 82.30 HD -19.50 MØ 39.60 | 92.00 92.25 92.50 93.00 | 700 K00300 700 K00301 700 K00302 700 K00303 | 700 KR00300 700 KR00301 700 KR00302 700 KR00303 | 700 R00300 S02  2,00 NT,S S06  1,50 NT,S S35  3,00 NT,S | 700 Z00300 SZ G 96.00 F 101.00 Y 4.50 TB 170 |  |
| |  34 x 65 | Short / Kısa | | | | | |








Ø 99.5

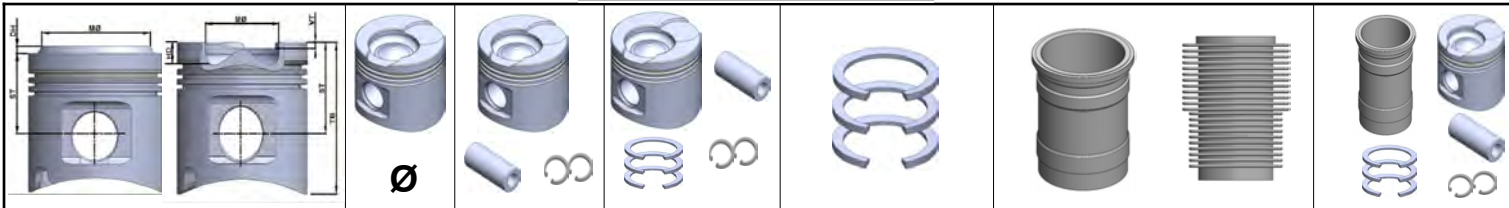
1683

Diesel Engine : 5L 65 KW 88 PS

4-Cyl. 2986cc

Crown Comfort 3.0 D, Hilux / 4-Runner 3.0 D, Hilux 3.0 D, Land Cruiser Prado 3.0D

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 42.30 TB 80.30 HD -2.40</p>  <p>29 x 74</p> | <p>99.50 100.00</p> | <p>700 K00500 700 K00501</p> | <p>700 KR00500 700 KR00501</p> <p>Short / Kısa</p> | <p>700 R00500</p> <p>S11  2,00</p> <p>S06  1,50</p> <p>S35  4,00</p> | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|




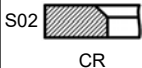
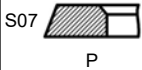


Ø 95

0057

Diesel Engine :

- 802.000 / 8020.001** / 8025.01 R 2 1560 cm³ 18 kw (25PS) 17:1 1966...1971
- 803.000 / 8020.01** / 8035.01 2340 cm³ 28 - 35 kw (38-48 PS) 17:1 01.1968...03.1986
- 804.000 / 8040.001** / 8045.01 3120 cm³ 51 kw (70 PS) 17:1 1966...1971
- 806.000 / 8060.01** / 8065.01.000 4678 cm³ 66-81 kw (90-110 PS) 17:1

FIAT


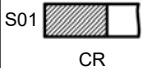
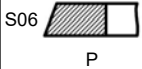


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|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------|
|  S | <p>Cyl. 2/3/4/6</p> <p>ST 59.65 TB 101.15 HD -23.5 MØ 42.5</p> | <p>95.00 95.10 95.20 95.40 95.60 95.80 96.00</p> | <p>222 K05800 222 K05801 222 K05802 222 K05803 222 K05804 222 K05805 222 K05806</p> | <p>222 KR05800 222 KR05801 222 KR05802 222 KR05803 222 KR05804 222 KR05805 222 KR05806</p> | <p>222 R05800</p> <p>S02  2,50 CR</p> <p>S07  2,50 P</p> <p>S35  5,50 CR</p> | <p>222 Z01400 SZ G 99 TB 187.5</p> <p>222 Z01410 SZ G 103 TB 187.0</p> |  TB G | <p>222 A05800</p> |
| <p>Montaj Yüksekliği + 0,46 / + 0,79</p> | | <p>Short / Kısa</p> | | | | | | |

Ø 102

1053

Diesel Engine :




- D115.050**, 2996 cc 39kW (53 PS) Universal 533 DT
- D115**, 2300 cc 33,1 kW (45 PS) Universal 453
- D121 0.50** 3595 cc 47 kW (64 PS) Universal 643 DT
- D171,050** 3595 cc 47 kW (64 PS) Univerasal 643
- D2404,062** 3759 cc 61 kW (83 PS) Universal 833 DT

| | | | | | | | | |
|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------|--------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------|
|  S | <p>Cyl. 3/4</p> <p>ST 59.50 TB 101.10 HD -24.50 MØ 48.55</p> | <p>102.00</p> | <p>708 K00300</p> | <p>708 KR00300</p> | <p>708 R00300</p> <p>S01  2,50 CR</p> <p>S06  2,50 P</p> <p>S35  5,00 P</p> | <p>708 Z00300 SZ G 106.50 TB 185.60</p> |  TB F | <p>708 A00300</p> |
| <p>Montaj Yüksekliği</p> | | <p>Short / Kısa</p> | | | | | | |











Ø 102 **1029**

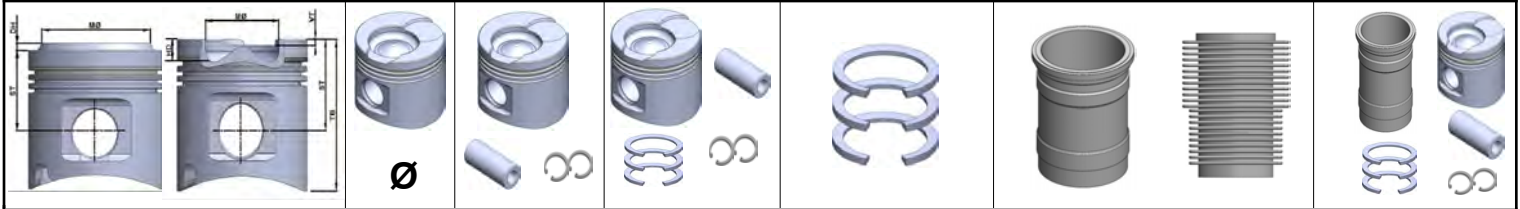
Diesel Engine :

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|-----------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 57.15 TB 98.65 HD -23.00 MØ 50.00</p> | 102.00 | 708 K00500 | 708 KR00500 | 708 R00500 | 708 Z00500 SZ G 106.06 TB 187.50 |  | 708 A00500 |
| |  <p>34 x 88</p> | | | Short / Kısa | | | | |

Ø 108 **1474G**



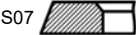



Diesel Engine :
D 110, R 4, 4760 cm³, 48 kW (65 PS), 17:1
 U 50
 U 500
 U 650 M
 U 651 M

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------|-------------------------------------------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 87 TB 141 HD -23.5 MØ 62</p> | 108.00 108.50 109.00 | 708 K00100 708 K00101 708 K00102 | 708 K00100 708 K00101 708 K00102 | 708 R00100 | 708 Z00100 S G 125 F 132 Y 10.11 C 1.3 TB 258 |  | 708 A00100 |
| |  <p>40 x 88</p> | | | Short / Kısa | | <p>S01  3,00 CR</p> <p>S01  3,00 P</p> <p>S01  3,00 P</p> <p>S34  6,00 P</p> <p>S31  6,00 P</p> | | |




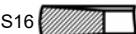


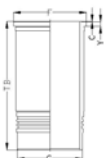

Ø 108 1549

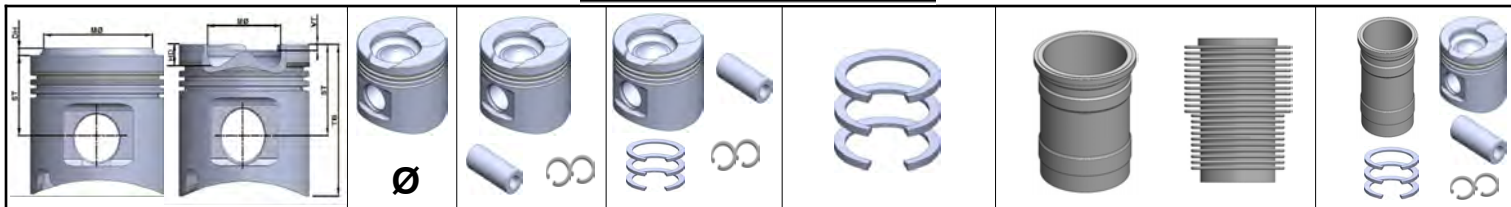
Diesel Engine:
634 DWBAE Euro3
 7400cm 160-174 kW (218-237 PS) 2002-2004

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|
|  RC,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 63.65 TB 115.65 HD -18.30 VT -0.80 MØ 66.00 | 108.00 | 422 K00100 | 422 KR00100 | 422 R00100 S16  3,00 CR S07  2,50 P S35  4,00 CR | 422 Z00100 S G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00 |  | 422 A00100 |
| |  40 x 89 | Short / Kısa | | | | | | |

Ø 108 1550

Diesel Engine:
620 BWBAE Euro3
 6600cm 140 kW (190 PS) 2002-2004
 Valtra - Serie 20 - Turbo





| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------|
|  RC,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 70.65 TB 106.65 HD -19.06 VT -0.80 MØ 64.50 | 108.00 | 422 K00200 | 422 KR00200 | 422 R00100 S16  3,00 CR S07  2,50 P S35  4,00 CR | 422 Z00100 S G 123.00 F 131.75 Y 9.03 C 0.97 TB 218.00 422 Z00101 S G 117.00 F 131.75 Y 9.05 C 0.90 TB 218.00 |  | 422 A00200 |
| |  40 x 89 | Short / Kısa | | | | | | |



Ø 108

1118





Diesel Engine:
612-DS

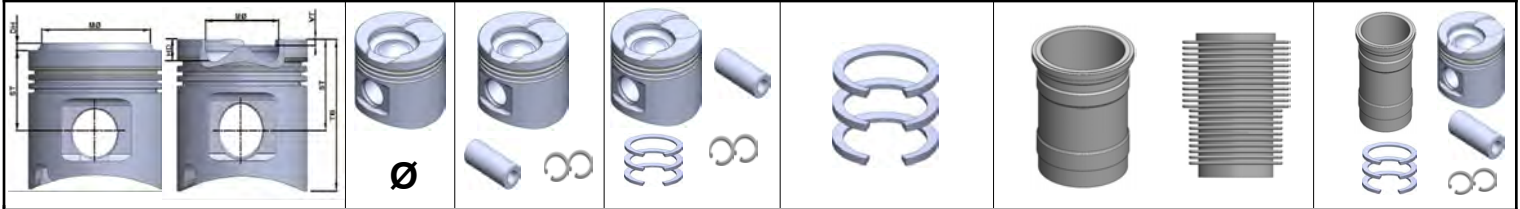
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------|---------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. ST 80.40 TB 132.30 HD -22.50 MØ 63.50</p> | 108.00 | 790 K00100 | 790 KR00100 | <p>790 R00100</p> <p>S01  2,50 CR</p> <p>S01  3,00 CR</p> <p>S35  5,00 CR</p> | | |
| | <p>44 x 90</p> | | Short / Kısa | | | | |

Ø 108

1118




Diesel Engine: 8260 SISU 634D - 634DS - 634DSBE
8350 - 6900 - 8000 - 8050 - 8100 - 8150 - 8200 - 8350 - 8400 - 8450 - 8550 - 8750 - 8950

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------|---------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,T</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. ST 63.70 TB 115.65 HD -17.55 MØ 70</p> | 108.00 | 790 K00400 | 790 KR00400 | <p>790 R00400</p> <p>S16  3,00 CR,P</p> <p>S03  2,50 P</p> <p>S35  4,00 CR,P</p> | | |
| | <p>44 x 90</p> | | Short / Kısa | | | | |




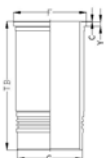

Ø 94 **1606**

Diesel Engine:
D 754 - 756 TE 3

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 4 / 6 ST 44.70 TB 81.75 HD -15.90 MØ 54.50 | 94.00 | 730 K00100 | 730 KR00100 | 730 R00100 S16 3,00 TR15 S21 2,00 SR S35 4,00 SR,S | 730 Z00100 S G 103.00 F 110.00 Y 103.50 C 8.90 TB 167.50 |  | 730 A00100 |
| |  30 x 75,5 | Short / Kısa | | | | | | |

Ø 94 **1606**





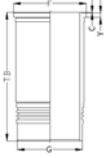

Diesel Engine:
MD 704 - 706 LH

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC, BB Montaj Yüksekliği | Cyl. 4 / 6 ST 52.25 TB 84.25 HD -16.00 MØ 52.70 | 94.00 | 730 K00200 | 730 KR00200 | 730 R00200 S19 3,00 CR TR15 S08 2,00 P SR S35 3,00 CR SR,R | 730 Z00100 S G 103.00 F 110.00 Y 103.50 C 8.90 TB 167.50 |  | 730 A00200 |
| |  32 x 71,10 | Short / Kısa | | | | | | |







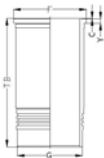

Ø 94 1606

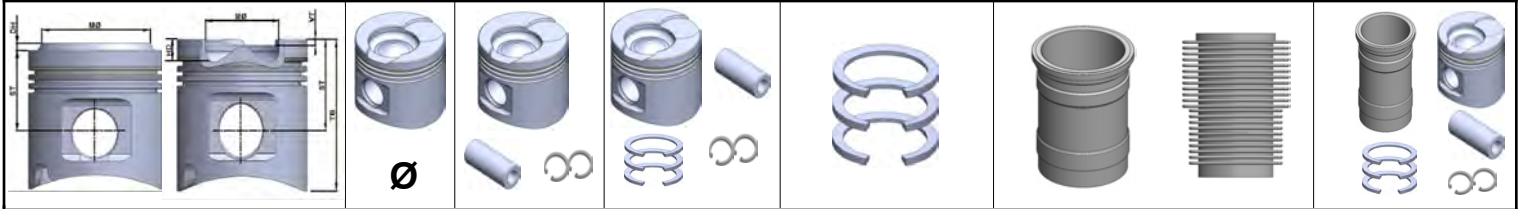
Diesel Engine:
R 754 EU 4

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC, BB Montaj Yüksekliği | Cyl. 4 / 6 ST 44.75 TB 81.75 HD -15.90 MØ 54.50 | 94.00 | 730 K00300 | 730 KR00300 | 730 R00200 S19  3,00 CR TR11 S08  2,00 P SR S35  3,00 CR SR,R | 730 Z00300 S G 103.00 F 110.00 Y 103.50 C ? TB 167.50 |  | 730 A00300 |
| |  30 X 75,50 | | | Short / Kısa | | | | |

Ø 94 1606

Diesel Engine:
D703L/LT - D703LE/LTE
D704L/LT - D704LE/LTE
D706L - D706LTE





| | | | | | | | | |
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|  RC Montaj Yüksekliği | Cyl. 3 ST 48.25 TB 85.25 HD -16.00 MØ 52.70 | 94.00 | 730 K00400 | 730 KR00400 | 730 R00400 S16  3,00 CR TR15 S28  2,00 P SR S35  4,00 CR SR,R | 730 Z00300 S G 103.00 F 110.00 Y 103.50 C 8.90 TB 167.50 |  | 730 A00400 |
| |  30 X 75,50 | | | Short / Kısa | | 730 Z00400 S G 103.00 F 110.00 Y 103.50 C 8.90 TB 168.00 | | 730 A00401 |



Ø 67.1 1292

Benzin Engine :
ALL, 8 Valves 10.7:1 999 cc / 37 kW (50 PS) / Lupo 1.0i 10/1998...05/2000 / Polo 1.0i / 08/1997...12/1999
AER, 8 Valves / 10.5:1 999 cc / 37 kW (50 PS) / ENGINE 02/1999...05/2000 / Lupo 1.0i / 01/1999...05/2000 / Polo 1.0i 07/1996...12/1999





Seat

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------|------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 31.27 TB 56.27 HD -5.65 MØ 51.00 | 67.10 67.60 | 732 K03800 732 K03801 | 732 KR03800 732 KR03801 | 733 R03800 S01  1,00 CR S06  1,20 P S34  2,00 CR | | |
| | 17,00 x 45,00 ST : 31,02 TB : 56,02 | 67,60 | Short / Kısa 732 K03802 732 KR03802 | | | | |

Ø 71 1409

Benzin Engine : 1.2 TSI Caddy IV, Golf VII, Polo, Touran 1.2 TSI
CYVC, CJZB, CYVB, CJZA, CJZD
 4-Cyl. 1197 cc 62-81 KW - 84-110 PS

Audi, Seat, Skoda

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 44.50 HD -0.70 VT 3.52 3,52 | 71.00 71.25 71.50 | 732 K07400 732 K07401 732 K07402 | 732 KR07400 732 KR07401 732 KR07402 | 732 R07400 S01  1,20 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | 17 x 49 ST : 27,70 TB : 44,20 ST : 27,70 TB : 44,20 | 71,00 71,50 | Short / Kısa 732 K07403 732 KR07403 732 K07404 732 KR07404 | | | | |



Ø71

1409





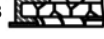
Benzin Engine : 1.2 TSI Caddy IV, Golf VII, Polo, Touran 1.2 TSI

DIFFERENT RING GROOVE(732 K07400) !

CYVC, CJZB, CYVB, CJZA, CJZD

4-Cyl. 1197 cc 62-81 KW - 84-110 PS

Audi, Seat, Skoda

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T  17 x 49 Montaj Yüksekliği | Cyl. 4 ST 28.00 TB 44.50 HD -0.70 VT 3.52 | 71.00 71.25 71.50 | 732 K07450 732 K07451 732 K07452 | 732 KR07450 732 KR07451 732 KR07452 | 732 R07450 S01  1,00 NT,ST S06  1,20 P S38  2,00 NT,ST | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | |
| | ST : 27,70 TB : 44,20 | 71,00 | 732 K07453 | 732 KR07453 | | | |
| | ST : 27,70 TB : 44,20 | 71,50 | 732 K07454 | 732 KR07454 | | | |





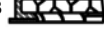
Ø71.01

1409

Benzin Engine : Beetle 1.2 TSI, GOLF PLUS 1.2 TSI, GOLF VI 1,2 TSI, JETTA IV 1.2 TSI, POLO 1.2 TSI, TOURAN II 1.2 TSI, CADDY III 1.2 TSI

CBZA, CBZB, CBZC

Audi, Skoda






| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  EP  19 x 42 Montaj Yüksekliği | Cyl. ST 29.00 TB 45.00 HD -4.00 | 71.01 71.51 71.26 | 024 K02100 024 K02101 024 K02102 | 024 KR02100 024 KR02101 024 KR02102 | 024 R02100 S01  1,00 NT,ST S06  1,20 P S38  2,00 NT,ST | | | |
| | | | | <u>Short</u> / <u>Kısa</u> | | | | |
| | | | | | | | | |
| | | | | | | | | |



Ø 74.5

1223




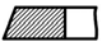

Benzin Engine : 1.5 TSI
DACA - DPPA
1495 cc 96 kW (131 PS) PS 12,5
GOLF VII, TIGUAN 2017...

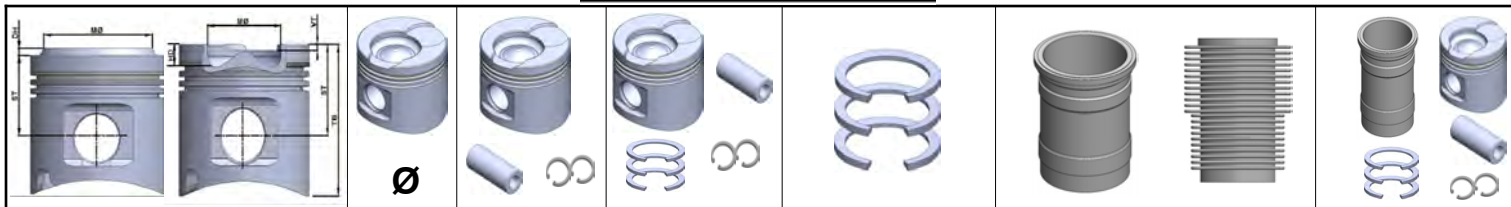
| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T  19 x 47 Montaj Yüksekliği | Cyl. 4 ST 30.80 TB 48.30 VT -2.00 -2,10 MØ 59.91 | 74.50 75.00 | 732 K08000 732 K08001 | 732 KR08000 732 KR08001 | 732 R02600 S01  1,20 PVD,ST S26  1,20 CR S35  2,00 NT,ST | | |
| | | | | Short / Kısa | | | |

Ø 74.5

1576

Benzin Engine: 1.0 TSI
CHZA - CHZB - CHZC - CHZD - CHZG - CHZJ - CHZE - CHZK - CHZL
3 Cyl. 999 cc. 66 kW - 90 PS
Polo - Golf VII - Caddy IV - Seat 2015 - ...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,YP,T  36 x 81 Montaj Yüksekliği | Cyl. 4 ST 59.75 TB 90.20 HD -15.30 MØ 57.65 | 74.50 75.00 | 732 K09100 732 K09101 | 732 KR09100 732 KR09101 | 732 R09100 S16  2,50 CR S06  2,00 P S35  2,50 CR,P | | |
| | | | | Short / Kısa | | | |



Ø 76.51 1274



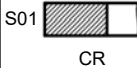
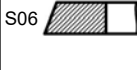


Diesel Engine :

ACT, ADK, CP, CR, CS, DW, JK, JP, ME, 1S, 68D, 685, 751, 761

Caddy 08/1982...07/1990 / Passat 08/1980...08/1982 / Jetta 08/1980...02/1984 / Golf I 08/1980...07/1982

CS, R 4, 1588 cm³, 37 kW (50 PS), 23,5:1

Audi, Volvo

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,SP,S  24 x 64 Montaj Yüksekliği 1. çentik 1,40 mm conta ile + 0,67 / +0,80 2. çentik 1,50 mm conta ile + 0,81 / +0,90 3. çentik 1,60 mm conta ile + 0,91 / +1,02 | Cyl. 4/6 ST 41.7 TB 71.7 HD -1.6 | 76.51 77.01 77.51 | 732 K00500 732 K00501 732 K00502 | 732 KR00500 732 KR00501 732 KR00502 | 732 R00400 S01  1,75 CR S06  2,00 S35  3,00 CR | 732 Z00500 SZ G 79.5 F 81.5 Y 4.7 TB 145 732 Z00501 SZ G 79.50 F 82.50 Y 4.70 TB 142 732 Z00502 SZ G 80.00 F 83.00 Y 6.00 TB 142 732 Z00503 SZ G 80.50 F 83.50 Y 6.00 TB 142 |  | 732 A00500 |
| | ST : 41,45 77,01 ST : 41,45 77,51 | Short / Kısa 732 K00503 732 KR00503 732 K00504 732 KR00504 | | | | | | |

Ø 76.51 1268

Diesel Engine :



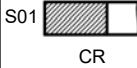



ACL, CY, DV, JR, JX, MF, RA, SB, 1C, 1G, 1V, 68A

1V, R 4, 1588 cm³, 44 kW (60 PS), 23:1 Turbo, Catalytic converter, / Jetta 08/1989...07/1992 / Golf II 08/1989...12/1990 / Golf III 01/1991...07/1992

MF / JX / JR / CY, R 4, 1588 cm³, 51 kW (70 PS), 23,5:1 Turbo,

Santana 12/1981..12/1984 Jetta 08/1982...07 / Passat 12/1981...03/1988 / Golf I 08/1981...01/1983

Audi. Nissan. Stevr. Volvo





| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,SP,EP,YP, T  24 x 64 Montaj Yüksekliği 1. çentik 1,53mm +0,66 / +0,80 2. çentik 1,57mm +0,81 / +0,90 3. çentik 1,61mm +0,91 / + 1,02 | Cyl. 4 ST 41.7 TB 71.7 HD -1.6 | 76.51 77.01 77.51 | 732 K00600 732 K00601 732 K00602 | 732 KR00600 732 KR00601 732 KR00602 | 732 R00400 S01  1,75 CR S07  2,00 S35  3,00 CR | 732 Z00500 SZ G 79.50 F 81.50 Y 4.70 TB 145 732 Z00501 SZ G 79.50 F 82.50 Y 4.7 TB 142 732 Z00502 SZ G 80.00 F 83.00 Y 6.00 TB 142 732 Z00503 SZ G 80.50 F 83.50 Y 6.00 TB 142 |  | 732 A00600 |
| | ST : 41,45 77,01 TB : 71,45 ST : 41,45 77,51 TB : 71,45 | Short / Kısa 732 K00603 732 KR00603 732 K00604 732 KR00604 | | | | | | |



Ø 76.51 1223

Benzin Engine :
ATN, AUS, BCB, AZD
 1598 cc 77 kW (105 PS)
 11,5:1 Bora 1,6 ,Golf 2000 - 2005
 Golf IV 1.6 2000...2006





Seat

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  S Montaj Yüksekliği | Cyl. 4 ST 29.27 TB 50.27 HD -2.80 VT -1.40 -2,35 MØ 64 | 76.51 76.76 77.01 | 732 K02600 732 K02601 732 K02602 | 732 KR02600 732 KR02601 732 KR02602 | 732 R02600 S01  1,20 CR S06  1,50 P S37  2,50 CR,P | | |
| | 17,00 x 54,00 ST : 29,02 TB : 50,02 | 77,01 | Short / Kısa 732 K02603 732 KR02603 | | | | |

Ø 76.51 1252

Benzin Engine : EOS 1,6 FSI, GOLF V 1,6 FSI, GOLF PLUS 1,6 FSI, JETTA III 1,6 FSI, PASSAT 1,6 FSI, TOURAN I 1,6 FSI
BAG, BLF, BLP,
 4 Cyl. 1598 cm³, 85 kW (115 PS) 4 Ventile
 Golf V 2004 / Touran 2003/2004 / Jetta 2005/2008
 Passat 2005/2009 / Touran 2005/2007

Audi, Skoda

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 29.30 TB 49.30 HD -6.00 VT -2.80 -2,80 DH +4.50 | 76.51 76.76 77.01 | 732 K03400 732 K03401 732 K03402 | 732 KR03400 732 KR03401 732 KR03402 | 732 R03400 S01  1,20 CR S06  1,20 P S37  2,00 CRP | | |
| | 17 x 47 | | Short / Kısa | | | | |



Ø76.51

1320

Benzin Engine :



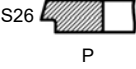
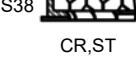
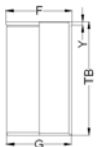
AHS, 1598 cm³,55 kW (75 PS) 9,8:1 / Polo 03/1996...12/1999

ALM, 1598 cm³,55 kW (75 PS) 9,8:1 / Polo 07/1998...09/2001

AEA, R 4 Benzin, 1598 cm³ Golf, Polo, Vento,

AEE, R 4 Benzin, 1598 cm³ Caddy, Golf, Polo, Vento

Seat, Skoda

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 30.85</p> <p>TB 52.85</p> <p>HD -7.80</p> | <p>76.51</p> <p>76.76</p> <p>77.01</p> | <p>732 K04300</p> <p>732 K04301</p> <p>732 K04304</p> | <p>732 KR04300</p> <p>732 KR04301</p> <p>732 KR04304</p> | <p>732 R04300</p> <p>S01  1,20</p> <p>NT,ST</p> <p>S26  1,50</p> <p>P</p> <p>S38  2,50</p> <p>CR,ST</p> | <p>732 Z04300 SZ</p> <p>G 79.50</p> <p>F 82.50</p> <p>Y 4.70</p> <p>TB 142.00</p> |  | <p>732 A04300</p> |
| | <p>17,00</p> <p>x</p> <p>52,0</p> <p>ST : 30,60</p> <p>TB : 52,60</p> | <p>77,01</p> <p>77,26</p> | <p>Short / Kısa</p> <p>732 K04302</p> <p>732 KR04302</p> <p>732 K04303</p> <p>732 KR04303</p> | <p>732 Z04301 SZ</p> <p>G 80.00</p> <p>F 83.00</p> <p>Y 6.00</p> <p>TB 142.00</p> | <p>732 A04301</p> | <p>732 Z04302 SZ</p> <p>G 80.50</p> <p>F 83.50</p> <p>Y 6.00</p> <p>TB 142.00</p> | <p>732 A04302</p> | |

Ø76.51

1356

Benzin Engine:


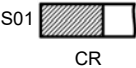

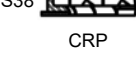
AZQ

R 3 Benzin, 1198 cm³, 47 kW (64 PS), 10,5:1 4 Ventile Polo 11/2001

BME

R 3 Benzin, 1198 cm³, 47 kW (64 PS), 10,5:1 4 Ventile Polo 11/2004

Seat, Skoda

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3</p> <p>ST 29.27</p> <p>TB 50.27</p> <p>HD -4</p> <p>VT -1.2 -2,7</p> <p>MØ 61.40</p> | <p>76.51</p> <p>77.01</p> | <p>732 K04700</p> <p>732 K04701</p> | <p>732 KR04700</p> <p>732 KR04701</p> | <p>732 R04600</p> <p>S01  1,20</p> <p>CR</p> <p>S01  1,50</p> <p>CR</p> <p>S38  2,50</p> <p>CRP</p> | | |
| | <p>17,00</p> <p>x</p> <p>46,00</p> <p>ST : 29,02</p> <p>TB : 50,02</p> | <p>77,01</p> | <p>Short / Kısa</p> <p>732 K04702</p> <p>732 KR04702</p> | | | | |







Ø76.51

1386

Benzin Engine : Beetle 1.4 TSI, CC 1.4 TSI, Eos 1.4 TSI 16V, Golf 1.4 TSI 16V, Golf 1.4 TSI 16V, Golf Plus 1.4 TSI 16V, Jetta 1.4 TSI 16V, Passat 1.4 TSI 16V, Passat CC 1.4 TSI, Polo 1.4 TSI GTI, Scirocco 1.4 TSI 16V, Sharan 1.4 TSI, Tiguan 1.4 TSI 16V, Touran 1.4 FSI 16V,
BMY, BLG, CAVD, CAVB, CAVC, CAVA, BWK, CTHA, CTKA, CNWA, CTHE, CAVE, CTKA, BMK, CTHC,
 4 Cyl. 1390 cm³, 103 kW (170 PS)

Audi, Seat, Skoda





| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 29.00 TB 48.20 HD -5.90 VT -1.10-3,90 DH 1.85 | 76.51 76.76 77.01 | 732 K05400 732 K05401 732 K05402 | 732 KR05400 732 KR05401 732 KR05402 | 732 R05400 S01  1,20 CR S06  1,50 CR S38  2,00 P | | |
| | 19 x 52 | | Short / Kısa | | | | |

Ø76.51

1490

Benzin Engine : Beetle 1.4 TSI, CC 1.4 TSI, Eos 1.4 TSI 16V, Golf 1.4 TSI 16V, Golf 1.4 TSI 16V, Golf Plus 1.4 TSI 16V, Jetta 1.4 TSI 16V, Passat 1.4 TSI 16V, Passat CC 1.4 TSI, Polo 1.4 TSI GTI, Scirocco 1.4 TSI 16V, Sharan 1.4 TSI, Tiguan 1.4 TSI 16V, Touran 1.4 FSI 16V,
BMY, BLG, CAVD, CAVB, CAVC, CAVA, BWK, CTHA, CTKA, CNWA, CAVE, BMK, CTHC,
CTHD, CTHE, CTKA
 4 Cyl. 1390 cm³, 103 kW (170 PS)

Audi. Seat. Skoda

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 29.00 TB 48.00 HD -5.90 VT -1.10-3,90 DH 1.85 | 76.51 76.76 77.01 | 732 K05410 732 K05411 732 K05412 | 732 KR05410 732 KR05411 732 KR05412 | 732 R05400 S01  1,20 CR S06  1,50 P S38  2,00 CR | | |
| | 19 x 52 ST : 28,70 TB : 47,70 ST : 28,70 TB : 47,70 | 76,51 76,51 | Short / Kısa 732 K05413 732 KR05413 732 K05414 732 KR05414 | | | | |



Ø 76.51

1397




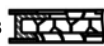
Benzin Engine :

CAX, CAXA, CMSA, CAXC

4 Cyl. 1390 cm³, 90-92 kW (122-125 BG)

VW EOS 1,4 FSI 16V, VW Golf Plus 1,4 FSI 16V, Golf V 1,4 FSI 16V, Golf V 1,4 TSI 16V, Golf V 1,4 TFSI 16V, Jetta 1,4 FSI 16V, Passat 1,4 FSI 16V, Scirocco 1,4 TSI 16V

Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>EP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 29.20 TB 48.20 HD -4.40 VT -3.60-3,60 DH +1.80</p> | <p>76.51 76.76 77.01</p> | <p>732 K05500 732 K05501 732 K05502</p> | <p>732 KR05500 732 KR05501 732 KR05502</p> | <p>732 R05500</p> <p>S01  1,20 CR,P</p> <p>S06  1,20 P</p> <p>S38  2,00 CR,P</p> | | |
| | <p>19 x 52</p> | <p>Short / Kısa</p> | | | | | |

Ø 76.51

1411

Benzin Engine :


AWY

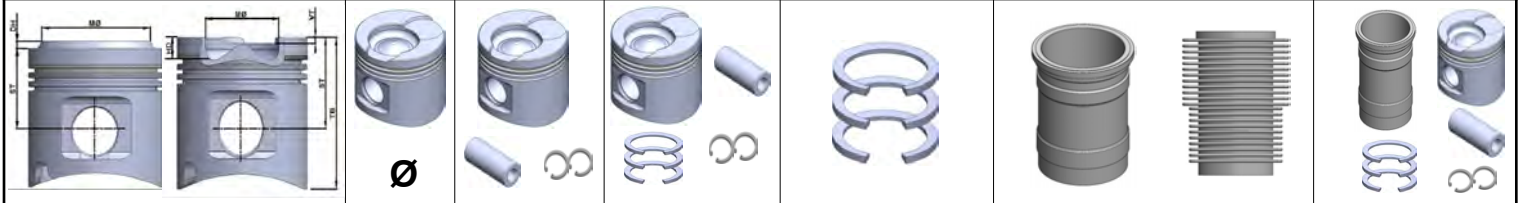
R3 Benzin. 1200cm³ 40 kW (54 PS), 10,8:1 / Polo 02/2002...05/2004

BMD

R3 Benzin. 1198cm³ 40 kW (54 PS), 10,3:1 / Polo 06/2004...






Skoda

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 28.70 TB 48.70 HD -7.35 MØ 61.60</p> | <p>76.51 76.76 77.01</p> | <p>732 K06000 732 K06001 732 K06002</p> | <p>732 KR06000 732 KR06001 732 KR06002</p> | <p>732 R06000</p> <p>1,20</p> <p>1,50</p> <p>2,50</p> | | |
| | <p>17 x 46</p> | <p>Short / Kısa</p> | | | | | |








Ø 76.51 0000

Benzin Engine : 1,4 16V POLO
BXW, CGGB
BUD, CDDA, CGGA, CGGB, CLPA
 CADDY III Box (2KA, 2KH, 2CH). CADDY III Estate (2KB, 2KJ, 2CB, 2CJ). GOLF PLUS (5M1, 521). GOLF V (1K1). GOLF V Variant (1K5)
 GOLF VI (5K1). POLO (6R_). POLO (9N_). POLO Saloon (9A4)

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. 4 ST 28.92 TB 46.92 HD -2.28 MØ 61.14 | 76.51 77.01 | 732 K06700 732 K06701 | 732 KR06700 732 KR06701 | 732 R06700 S01  1,20 CR S01  1,20 P S37  2,00 CR,P | | |
| |  17 x 46 | <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | |

Ø 76.51 1692

Benzin Engine : 1,4 FSI 90 PS GOLF 5
BKG
BLN

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP Montaj Yüksekliği | Cyl. ST 27.00 TB 49.70 VT +4.85 | 76.51 76.76 77.01 | 732 K07300 732 K07301 732 K07302 | 732 KR07300 732 KR07301 732 KR07302 | 732 R07300 S01  1,20 CR S06  1,50 S37  2,50 CR | | |
| |  17 x 48 | <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | |



Ø 76.51






1215M

Diesel Engine : 1,6

CWVA Euro 5

GOLF VII Variant (BA5, BV5), POLO V (6R1, 6C1), GOLF SPORTSVAN VII (AM1, AN1), CADDY IV MPV (SAB, SAJ), CADD IV Box Body/MPV (SAA, SAH), JETTA IV (162, 163, AV3, AV2), POLO V Saloon (602,604,612,614), POLO V Saloon, JETTA IV, POLO VI (AW1, BZ1)

Seat, Skoda, Volkswagen

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP  19 x 40,50 Montaj Yüksekliği | Cyl. 5 ST 26.99 TB 45.99 HD -2.64 MØ 64.50 | 76.51 76.76 77.01 | 732 K07600 732 K07601 732 K07602 | 732 KR07600 732 KR07601 732 KR07602 | 732 R07600 S01  1,20 ST,PVD S06  1,20 S38  2,00 ST,NIT | | |
| | | | | Short / Kısa | | | |





Ø 76.51

0000

Diesel Engine : POLO 1,4 TDI 2014...

CUSA, CUSB, CUTA, CYZA, CYZB






3 Cyl. 1422cc 55Kw, 75 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 3 ST 45.80 TB 68.80 HD -13.60 MØ 49 | 79.51 80.01 | 732 K09000 732 K09001 | 732 KR09000 732 KR09001 | 732 R06700 S01  1,75 CR,P S08  2,00 P S35  2,00 CR,P | | |
| | | | | Short / Kısa | | | |



Ø 79.5 1255






Diesel Engine: Golf VII 1.6 TDI
CLHA - CLHB - CRKB
4 Cyl. 1598 cc 77 KW - 105 HP 2010-...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,YP,T Montaj Yüksekliği | Cyl. 4 ST 45.30 TB 68.13 HD -11.00 MØ 49.00 | 79.50 79.75 80.00 | 732 K07500 732 K07501 732 K07502 | 732 KR07500 732 KR07501 732 KR07502 | 732 R07500 S01  1,75 CR S08  2,00 P S35  2,00 CR | | |
| |  26 X 66 | Short / Kısa | | | | | |

Ø 79.51 1410

Diesel Engine : Beetle 1.6 TDI, Golf Plus 1.6 TDI, Golf VI 1.6 TDI, Jetta III 1.6 TDI, Passat 1.6 TDI, Polo 1.2 TDI, Polo 1.6 TDI, Touran II 1.6 TDI, Caddy III 1.6 TDI,
CAYD, CLNA, CFWA, CAYB, CAYE, CAYA, CAYC

Audi, Seat, Skoda



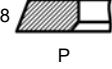

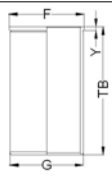
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T Montaj Yüksekliği 1 Kertik conta ile 0,91 / 1,00 2 Kertik conta ile 1,01 / 1,10 3 Kertik conta ile 1,11 / 1,20 | Cyl. 3/4 ST 45.30 TB 67.80 HD -10.7 MØ 49 | 79.51 79.76 80.01 | 024 K02000 024 K02001 024 K02002 | 024 KR02000 024 KR02001 024 KR02002 | 024 R02000 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | | |
| |  26 X 66 ST : 45,10 TB : 67,60 ST : 45,10 TB : 67,60 | 79,51 80,01 | Short / Kısa 024 K02003 024 KR02003 024 K02004 024 KR02004 | | | | |



Ø79.51 1226

Diesel Engine :
AAZ / ABL / ADE
 1896 cm³, 55 kW (75 PS) 22,5:1 Turbocharged
 Passat 03/1991...12/1996 / Golf 11/1991...08/1998 / Vento 01/1992...12/1997
 1896 cm³, 50 kW (68 PS) 22,5:1 Turbocharged / T4 10/1992...





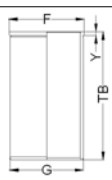
Audi,

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,SP,EP,YP, S Montaj Yüksekligi 1. çentik 1,53mm +0,66 / +0,86 2. çentik 1,57mm +0,87 / +0,90 3. çentik 1,61mm +0,91 / +1,02 | Cyl. 4 ST 45.65 TB 71.65 HD -1.90 | 79.51 79.76 80.01 80.51 | 732 K01100 732 K01101 732 K01102 732 K01103 | 732 KR01100 732 KR01101 732 KR01102 732 KR01103 | 732 R01100 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.7 TB 152.00 |  | 732 A01100 |
| | 26,00 X 66,00 ST : 45,40 ST : 45,40 | 80,01 80,51 | Short / Kısa 732 K01104 732 KR01104 732 K01105 732 KR01105 | | | | | |

Ø79.51 1258

Diesel Engine :
AGP, R4 1896 cm³, 50 kW (68 PS), 22,50:1 / Bora 05/1999...04/2001 / Golf IV 10/1997...04/2001 / Polo 10/1999...09/2001
AQM, R4 1896 cm³, 50 kW (68 PS), 19,50:1 / Bora 11/1998...05/2005 / Golf IV 11/1998... / Polo 11/1999...09/2001
ASX, R4 1896 cm³, 47 kW (64 PS), 22,50:1 / Polo 10/1999...09/2001
ASY / AYQ, R4 1896 cm³, 47 kW (64 PS), 19,50:1 / Polo 11/2001...


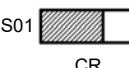
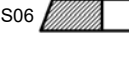
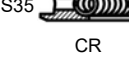
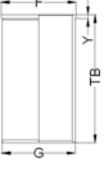
Seat, Skoda

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  T 1/2 Cyl. Montaj Yüksekligi 1 Çentik conta ile 0,91 / 1,00 2 Çentik conta ile 1,01 / 1,10 3 Çentik conta ile 1,11 / 1,20 | Cyl. 4 ST 39.80 TB 60.70 HD -17.75 VT -1.00-1.00 MØ 38.00 | 79.51 79.76 80.01 | 732 K01300 732 K01301 732 K01302 | 732 KR01300 732 KR01301 732 KR01302 | 732 R01300 S01  1,75 CR S08  2,00 S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A01300 |
| | 24,00 X 58,90 ST : 39,55 TB : 60,45 | 80,01 80,51 | Short / Kısa 732 K01303 732 KR01303 732 K01304 732 KR01304 | | | | | |




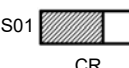
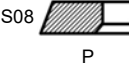
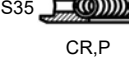
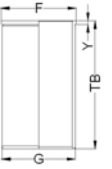
Ø79.51 1258

Diesel Engine :
AGP, R4 1896 cm³, 50 kW (68 PS),22,50:1 / Bora 05/1999...04/2001 / Golf IV 10/1997...04/2001 / Polo 10/1999...09/2001
AQM, R4 1896 cm³, 50 kW (68 PS),19,50:1 / Bora 11/1998...05/2005 / Golf IV 11/1998... / Polo 11/1999...09/2001
ASX, R4 1896 cm³, 47 kW (64 PS),22,50:1 / Polo 10/1999...09/2001
ASY / AYQ, R4 1896 cm³, 47 kW (64 PS),19,50:1 / Polo 11/2001... **Seat, Skoda**

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  T 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 39.80 TB 60.70 HD -17.75 VT -1.00-1,00 MØ 38.00 | 79.51 79.76 80.01 | 732 K01310 732 K01311 732 K01312 | 732 KR01310 732 KR01311 732 KR01312 | 732 R01310 S01  1,75 CR S06  2,00 S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A01310 |
| | ST : 39,55 TB : 60,45 | 80,01 80,51 | Short / Kısa 732 K01313 732 KR01313 732 K01314 732 KR01314 | | | | | |

Ø79.51 1247

Diesel Engine :
AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 **Audi, Seat,**

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,BB,YP,T 1/2 Cyl. Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03 | Cyl. 3 ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90 | 79.51 79.76 80.01 | 732 K03200 732 K03201 732 K03202 | 732 KR03200 732 KR03201 732 KR03202 | 732 R03200 S01  1,75 CR S08  2,00 P S35  3,00 CR,P | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A03200 |
| | ST : 45,55 ST : 45,55 | 80,01 80,51 | Short / Kısa 732 K03203 732 KR03203 732 K03204 732 KR03204 | | | | | |




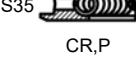
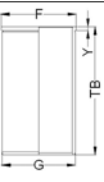


Ø 79.51 1247

Diesel Engine :

AMF, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Lupo, Polo 1999 / **BAY**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 / Polo 2001 2005
BMS, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005 / **BNM**, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo /
BNV, R 3 Diesel 1422 cm³ 55 kW (75 PS) 19.5:1 Turbo / Polo 2005

Audi, Seat,


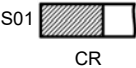


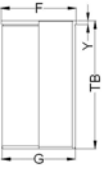
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,BB,YP,T</p> <p>3 Cyl.</p> <p>Montaj Yüksekliği 1,53mm conta ile +0,81 / +0,96 1,57mm conta ile +0,96 / +1,01 1,61mm conta ile +1,01 / + 1,03</p> | <p>Cyl. 3</p> <p>ST 45.80 TB 69.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01</p> | <p>732 K03210 732 K03211 732 K03212</p> | <p>732 KR03210 732 KR03211 732 KR03212</p> | <p>732 R03200</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A03210</p> |
| | <p>ST : 45,55 80,01</p> <p>ST : 45,55 81,51</p> | <p>Short / Kısa</p> <p>732 K03213 732 KR03213</p> <p>732 K03214 732 KR03214</p> | | | | | |

Ø 79.51 1276

Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1

Audi, Seat, Skoda,





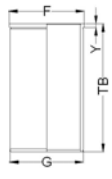
| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,BB,YP,S</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği 1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03500 732 K03501 732 K03502 732 K03503</p> | <p>732 KR03500 732 KR03501 732 KR03502 732 KR03503</p> | <p>732 R03500</p> <p>S01  1,75 CR</p> <p>S08  2,00 CR</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A03500</p> |
| | <p>ST : 45,55 80,01</p> <p>TB : 71,55</p> <p>ST : 45,55 80,51</p> <p>TB : 71,55</p> | <p>Short / Kısa</p> <p>732 K03504 732 KR03504</p> <p>732 K03505 732 KR03505</p> | | | | | |



Ø 79.51 1276

Diesel Engine :
AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z
 R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 / Caddy 1995-2000 / Golf III 1995-1996
 Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997





Audi, Seat, Skoda, Ford

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, BB, YP, S</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1. çentik 1,45 mm conta ile + 0,91 / + 1,00 2. çentik 1,53 mm conta ile + 1,00 / + 1,10 3. çentik 1,61 mm conta ile + 1,10 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 71.80 HD -17.65 VT -1.10 MØ 37.90</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03510 732 K03511 732 K03512 732 K03513</p> | <p>732 KR03510 732 KR03511 732 KR03512 732 KR03513</p> | <p>732 R03510</p> <p>S01  1,75 CR</p> <p>S08  2,00 CR</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A03510</p> |
| | <p>26 x 66</p> | <p>Short / Kısa</p> | <p>80,01</p> | <p>732 K03514 732 KR03514</p> | <p>732 K03515 732 KR03515</p> | | |
| | <p>ST : 45,55 TB : 71,55</p> | <p>80,01</p> | <p>732 K03514 732 KR03514</p> | <p>732 K03515 732 KR03515</p> | | | |
| | <p>ST : 45,55 TB : 71,55</p> | <p>80,51</p> | <p>732 K03515 732 KR03515</p> | | | | |

Ø 79.51 1284G

Diesel Engine :
AJM 1896 cm³, 85 kW (115 PS),19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999
ATJ, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999
AUY 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Seat,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.80 VT -1.30 MØ 38.00</p> | <p>79.51 79.76 80.01 80.51</p> | <p>732 K03700 732 K03701 732 K03702 732 K03703</p> | <p>732 KR03700 732 KR03701 732 KR03702 732 KR03703</p> | <p>732 R03700</p> <p>S01  1,75 CR,P</p> <p>S05  2,00 P</p> <p>S35  3,00 CR,P</p> | | |
| | <p>26 x 66</p> | <p>Short / Kısa</p> | <p>80,01</p> | <p>732 K03704 732 KR03704</p> | <p>732 K03705 732 KR03705</p> | | |
| | <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>732 K03704 732 KR03704</p> | <p>732 K03705 732 KR03705</p> | | | |
| | <p>ST : 45,55 TB : 69,55</p> | <p>80,51</p> | <p>732 K03705 732 KR03705</p> | | | | |



Ø 79.51

1284G






Diesel Engine :

AJM 1896 cm³, 85 kW (115 PS),19,5:1 Turbo, LLK / Bora 1998/2001 / Golf IV 1999/2001 / Passat 1999/1999

ATJ, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora, Golf IV 1998 / Passat 1999

AUY, 1896 cm³, 85 kW (115 PS),19:1 Turbo, LLK / Bora 2000/2001 / Golf IV 2000/2001 / Sharan 2000/2005

Audi, Seat, Ford

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC,OCP,BB 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 69.80 HD -17.80 VT -1.30 MØ 38.00 | 79.51 79.76 80.01 80.51 | 732 K03710 732 K03711 732 K03712 732 K03713 | 732 KR03710 732 KR03711 732 KR03712 732 KR03713 | 732 R03700 S01  1,75 CR,P S05  2,00 P S35  3,00 CR,P | | | |
| |  26 x 66 | | | Short / Kısa | | | | |
| | ST : 45,55 TB : 69,55 | 80,01 | 732 K03714 | 732 KR03714 | | | | |
| | ST : 45,55 TB : 69,55 | 80,51 | 732 K03715 | 732 KR03715 | | | | |

Ø 79.51

1276






Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 Caddy 1995-2000

Golf III 1995-1996 / Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Audi, Seat, Skoda, Ford

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 71.80 HD -17.75 VT -1.00 MØ 37.95 | 79.51 79.76 80.01 80.51 | 732 K03900 732 K03901 732 K03902 732 K03903 | 732 KR03900 732 KR03901 732 KR03902 732 KR03903 | 732 R03900 S01  1,75 CR S06  2,00 CR,P S35  3,00 CR | | | |
| |  26 x 66 | | | Short / Kısa | | | | |
| | ST : 45,55 | 80,01 | 732 K03904 | 732 KR03904 | | | | |
| | | 80,51 | 732 K03905 | 732 KR03905 | | | | |



Ø79.51

1276





Diesel Engine :

AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ARD, ASV, ASX, AVG, AVM, BEU, BJC, BXT, 1Z

R 4 Diesel, 1896 cm³, 47 kW (64 PS)19,5:1 Caddy 1995-2000

Golf III 1995-1996 / Golf IV 1997-1999 / Polo 1995 / Vento 1995-1997

Audi, Seat, Skoda, Ford

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 71.80</p> <p>HD -17.75</p> <p>VT -1.00</p> <p>MØ 37.95</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> <p>80.51</p> | <p>732 K03910</p> <p>732 K03911</p> <p>732 K03912</p> <p>732 K03913</p> | <p>732 KR03910</p> <p>732 KR03911</p> <p>732 KR03912</p> <p>732 KR03913</p> | <p>732 R03900</p> <p>S01  1,75</p> <p>CR</p> <p>S06  2,00</p> <p>CR,P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26 x 66</p> <p>ST : 45,55</p> | <p>80,01</p> <p>80,51</p> | <p>Short / Kısa</p> <p>732 K03914 732 KR03914</p> <p>732 K03915 732 KR03915</p> | | | | |

Ø79.51

1366

Diesel Engine :





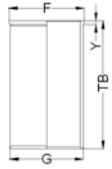
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³,66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³,77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Seat,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.75</p> <p>VT -1.15</p> <p>MØ 38.00</p> | <p>79.51</p> <p>79.76</p> <p>80.01</p> | <p>732 K04800</p> <p>732 K04801</p> <p>732 K04802</p> | <p>732 KR04800</p> <p>732 KR04801</p> <p>732 KR04802</p> | <p>732 R04800</p> <p>S01  1,75</p> <p>CR,P</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR,P</p> | <p>732 Z01100 SZ</p> <p>G 82.50</p> <p>F 85.50</p> <p>Y 4.70</p> <p>TB 152.00</p>  | <p>732 A04800</p> |
| | <p>26 x 66</p> <p>ST : 45,55</p> <p>TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04803 732 KR04803</p> | | | | |



Ø 79.51

1366

Diesel Engine :





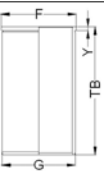
ANU, ATD, AVB, BJB, AVQ, AXR, BEW, BKC, BRU, BSW, BMT, BSU, BXE, BXF, BXJ

1896 cm³, 66 kW (90 PS) Turbo

Sharan 01/1999...05/2005 / Golf IV 03/2000... / Polo 11/2001... / Bora 05/2001.../2005 / New Beetle 07/2003... / Polocross 05/2006...05/2008

Caddy ...05/2008 / 1889 cm³, 77 kW (105 PS) / Golf IV 10/2003... / Golf V 05/2004... / Touran 07/2003...

Audi, Ford, Seat,

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, BB, YP, T</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile 0,91 / 1,00 1,53 mm conta ile 1,01 / 1,10 1,61 mm conta ile 1,11 / 1,10</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.75 VT -1.15 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K04810 732 K04811 732 K04812</p> | <p>732 KR04810 732 KR04811 732 KR04812</p> | <p>732 R04810</p> <p>S01  1,75 CR</p> <p>S08  2,00</p> <p>S35  3,00 CR</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.7 TB 152.00</p>  | |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K04813 732 KR04813</p> | | | | |

Ø 79.51

1284

Diesel Engine : Bora 1.9 TDI, GOLF IV 1.9 TDI, PASSAT 1.9 TDI, POLO 1.9 TDI, SHARAN I 1.9 TDI, T5 1.9 TDI



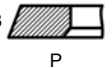

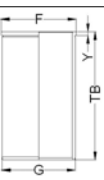
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...

ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan

AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...

AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003...




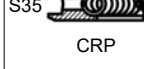
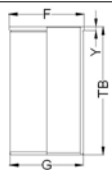
Audi, Seat, Skoda,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC, OCP, BB, YP, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> <p>1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 68.80 HD -17.90 VT -1.10-1.10 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K05000 732 K05001 732 K05002</p> | <p>732 KR05000 732 KR05001 732 KR05002</p> | <p>732 R05000</p> <p>S01  1,75 CRP</p> <p>S08  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 152.00</p>  | <p>732 A05000</p> |
| | <p>ST : 45,55 TB : 68,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K05003 732 KR05003</p> | | | | |





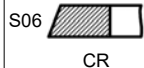
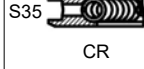
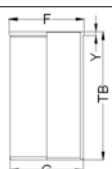
Ø 79.51 1284

Diesel Engine : Bora 1.9 TDI, GOLF IV 1.9 TDI, PASSAT 1.9 TDI, POLO 1.9 TDI, SHARAN I 1.9 TDI, T5 1.9 TDI
ARL R 4 Diesel, 1896 cm³, 110 kW (150 PS), 18,5:1 Turbo, LLK / Bora, Golf IV 09/2000...
ASZ R 4 Diesel, 1896 cm³, 96 kW (130 PS), 18,5:1 Turbo, LLK / Bora, Golf IV, Polo, Sharan
AVF, AWX R 4 Diesel, 1896 cm³, 96 kW (131 PS) Turbo / Passat 10/2000...
AXB, AXC R 4 Diesel, 1898 cm³, 77 kW (105 PS) / Campmobil 01/2004... / Transporter 04/2003... **Audi, Seat, Skoda,**

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC, OCP, BB, YP, T 3/4 Cyl. Montaj Yüksekliği 1,45 mm conta ile + 0,91 / + 1,00 1,53 mm conta ile + 1,01 / + 1,10 1,61 mm conta ile + 1,11 / + 1,20 | Cyl. 4 ST 45.80 TB 68.80 HD -17.90 VT -1.10 -1,10 MØ 38.00 | 79.51 79.76 80.01 | 732 K05010 732 K05011 732 K05012 | 732 KR05010 732 KR05011 732 KR05012 | 732 R05000 S01  1,75 CRP S03  2,00 P S35  3,00 CRP | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A05010 |
| | ST : 45,55 TB : 68,55 | 80,01 | Short / Kısa 732 K05013 | 732 KR05013 | | | | |

Ø 79.51 1377G

Diesel Engine :
AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH,
 R 4 Diesel, 1896 cm³, 81kW (110 PS) 19,5:1 / Turbo Intercooled TD14988
 Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion
 Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI **Audi, Ford, Seat,**

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC, OCP, BB 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 68.80 HD -17.65 VT -1.10 MØ 38.00 | 79.51 79.76 80.01 80.51 | 732 K05100 732 K05101 732 K05102 732 K05103 | 732 KR05100 732 KR05101 732 KR05102 732 KR05103 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A05100 |
| | ST : 45,55 TB : 68,55 ST : 45,55 TB : 68,55 | 80,01 80,51 | Short / Kısa 732 K05104 | 732 KR05104 | | | | |







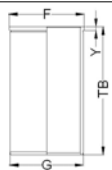
Ø 79.51

1377G

Diesel Engine :

AVG, ASV, 1Z, AEY, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH,
R 4 Diesel, 1896 cm³, 81kW (110 PS)19,5:1 / Turbo Intercooled TD14988
Golf IV Cabriolet 1.9 TDI / Passat 1.9 TDI, / Passat 1.9 TDI Syncro/4motion
Passat Variant 1.9 TDI, / Passat Variant 1.9 TDI Syncro/4motion / Sharan 1.9 TDI

Audi

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,OCP,BB 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 68.80 HD -17.65 VT -1.10 MØ 38.00 | 79.51 79.76 80.01 80.51 | 732 K05110 732 K05111 732 K05112 732 K05113 | 732 KR05110 732 KR05111 732 KR05112 732 KR05113 | 732 R03500 S01  1,75 CR S06  2,00 CR S35  3,00 CR | 732 Z01100 SZ G 82.50 F 85.50 Y 4.70 TB 152.00 |  | 732 A05110 |
| | ST : 45,55 TB : 68,55 ST : 45,55 TB : 68,55 | 80,01 80,51 | Short / Kısa 732 K05114 732 KR05114 732 K05115 732 KR05115 | | | | | |


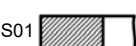


Ø 79.51

1370

Diesel Engine :

1Z
R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged
80 TDI 09/1991...02/1994

Audi, Ford, Seat





| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC,BB,EP 1/2 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.70 TB 71.70 HD -17.75 VT -1.35-1,55 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K05300 732 K05301 732 K05302 732 K05303 | 732 KR05300 732 KR05301 732 KR05302 732 KR05303 | 732 R05300 S01  1,75 C,FE S03  2,00 CR,P S35  3,00 CR | | | |
| | ST : 45,55 TB : 71,45 ST : 45,55 TB : 71,45 | 80,01 80,51 | Short / Kısa 732 K05304 732 KR05304 732 K05305 732 KR05305 | | | | | |



Ø79.51 1370






Diesel Engine :
1Z
 R 4 Diesel 1896cc 66 kW (90 PS), 19,5:1 Turbocharged
 80 TDI 09/1991...02/1994

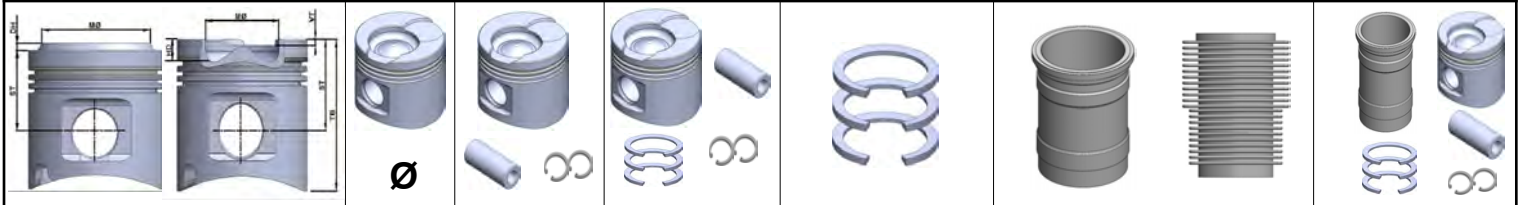
Audi, Ford, Seat

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC,BB,EP 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 45.70 TB 71.70 HD -17.75 VT -1.35-1,55 MØ 37.90 | 79.51 79.76 80.01 80.51 | 732 K05310 732 K05311 732 K05312 732 K05313 | 732 KR05310 732 KR05311 732 KR05312 732 KR05313 | 732 R05300 S01  1,75 C,FE S03  2,00 CR,P S35  3,00 CR | | | |
| | 26 x 66 | | | Short / Kısa | | | | |
| | ST : 45,55 TB : 71,45 | 80,01 | 732 K05314 | 732 KR05314 | | | | |
| | ST : 45,55 TB : 71,45 | 80,51 | 732 K05315 | 732 KR05315 | | | | |

Ø79.51 1226

Diesel Engine : T4 2.4 D, T4 2.4 D, CARAVELLE T4, CADDY II 1.9 D
 4 Cyl. 1896cc 50 Kw (68 PS) 22.5:1 PASSAT 1989...
1X / 1Y 4 Cyl. 1896cc 44 Kw (60 PS) 22.5:1 T4 1990 - 1996
ABB 5 Cyl. 2370cc 57Kw (78 PS) 22.5:1 T4 1990 - 1998
AJA 5 Cyl. 2370cc 55 Kw (75 PS) 23.5:1 T4, TRANSPORTER 1997 - 2002

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,SP,YP,T Montaj Yüksekliği 1. çentik 1,53mm +0,66 / +0,86 2. çentik 1,57mm +0,87 / +0,90 3. çentik 1,61mm +0,91 / +1,02 | Cyl. 4/5 ST 39.65 TB 65.70 HD -1.90 | 79.51 79.76 80.01 80.51 | 732 K06300 732 K06301 732 K06302 732 K06303 | 732 KR06300 732 KR06301 732 KR06302 732 KR06303 | 732 R01100 S01  1,75 CR,P S08  2,00 P S35  3,00 CR,P | 732 Z06300 SZ G 82.50 F 85.50 Y 5.10 TB 154.80 732 Z06301 SZ G 83.00 F 85.60 Y 5.10 TB 154.80 |  | 732 A06300 |
| | 24 x 64 | | | Short / Kısa | | | | |
| | ST : 39,40 | 80,01 | 732 K06304 | 732 KR06304 | | | | |
| | ST : 39,40 | 80,51 | 732 K06305 | 732 KR06305 | | | | |




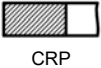
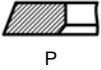


Ø 79.51

1641

Diesel Engine:

BJB 4 Cyl. Diesel, 1896 cm³, 77 kW (105 PS) 19:1 & **BXE** 4 Diesel, 1896 cm³, 77 kW (105 PS) 19:1
BXF 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1 & **BXJ** 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1

Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.34 VT -0.70-0,70 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K06900 732 K06901 732 K06902</p> | <p>732 KR06900 732 KR06901 732 KR06902</p> | <p>732 R06900</p> <p>S01  1,75 CRP</p> <p>S08  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z01100 SZ</p> <p>G 82.50 F 85.50 Y 4.70 TB 151.80</p>  | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06903 732 KR06903</p> | | | | |



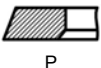

Ø 79.51

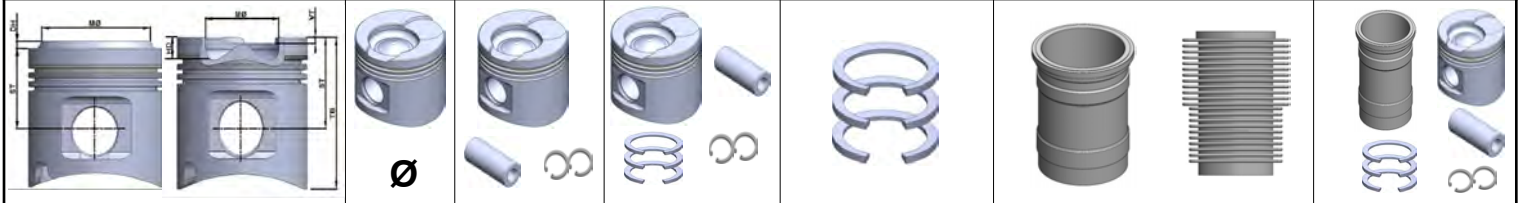
1641

Diesel Engine:

BJB 4 Cyl. Diesel, 1896 cm³, 77 kW (105 PS) 19:1 & **BXE** 4 Diesel, 1896 cm³, 77 kW (105 PS) 19:1
BXF 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1 & **BXJ** 4 Diesel, 1896 cm³, 66 kW (90 PS) 19,5:1






Audi, Seat, Skoda

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB</p> <p>3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80 TB 69.80 HD -17.34 VT -0.07-0,07 MØ 38.00</p> | <p>79.51 79.76 80.01</p> | <p>732 K06910 732 K06911 732 K06912</p> | <p>732 KR06910 732 KR06911 732 KR06912</p> | <p>732 R06900</p> <p>S01  1,75 CRP</p> <p>S08  2,00 P</p> <p>S35  3,00 CRP</p> | | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>80,01</p> | <p>Short / Kısa</p> <p>732 K06913 732 KR06913</p> | | | | |








Ø 81 1414

Benzin Engine : Golf III 2.8 VR6, Golf IV 2.8, Passat 2.8 VR6, Transporter IV Box 2.8 VR6, Bora 2.3 V5, Bora 2.3 V5 4motion, Bora Estate 2.3 V5, Golf IV 2.3 V5, Sharan 2.8 VR6
AAA, V6 2792 cm³, 128 kW (174 PS) 01/92-09/97
AES, V6, 2792 cm³, 103 kW (140 PS) 05/96-05/00
AGZ, V5, 2324 cm³, 110 kW (150 PS) / **AMY,** V6, 2792 cm³, 128 kW (174 PS) **Ford, Mercedes, Seat**

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  SP  20,00 x 57,00 Montaj Yüksekliği ST : 30,27 TB : 55,53 | Cyl. 5/6 ST 30.52 TB 55.78 HD -6.22 DH 4.26 MØ 57.00 | 81.00 81.50 82.00 82.51 | 732 K05600 732 K05601 732 K05602 732 K05603 | 732 KR05600 732 KR05601 732 KR05602 732 KR05603 | 732 R05600 S06  1,50 MO,P S26  1,75 S35  3,00 CR | | | |
| | | | | Short / Kısa | | | | |
| | | | 81,51 | 732 K05604 | 732 KR05604 | | | |
| | | | 82,01 | 732 K05605 | 732 KR05605 | | | |
| | | 82,51 | 732 K05606 | 732 KR05606 | | | | |

Ø 81 1587

Diesel Engine: 2,0 TDI Transporter T7 16, Multivan (SGF, SGM, SGN, SHM, SHN), Transporter VI Van (SGA, SGH, SHA, SHH), Transporter VI (SFD, SFE, SFL, SFZ, SJD, SJ)
CXEB / CXEC Euro6
 146-150 KW, 199-204 PS
 4-Cyl.

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  RC,OCP,BB,T  29 x 63 Montaj Yüksekliği ST : 45,55 TB : 70,10 ST : 45,55 TB : 70,10 ST : 45,55 TB : 70,10 | Cyl. 4 ST 45.80 TB 70.30 HD -13.10 MØ 50.90 | 81.00 81.25 81.50 | 732 K07700 732 K07701 732 K07702 | 732 KR07700 732 KR07701 732 KR07702 | 732 R07700 S01  1,75 CR,P S08  2,00 CR S35  2,00 CR,P | | | |
| | | | | Short / Kısa | | | | |
| | | | 81,00 | 732 K07703 | 732 KR07703 | | | |
| | | | 81,25 | 732 K07704 | 732 KR07704 | | | |
| | | 81,50 | 732 K07705 | 732 KR07705 | | | | |



Ø 81.01 1218

Benzin Engine:






DS, DZ, JV, MU, NE, PH, PV, ABS

1781 cm³,64,5-81 kW (88-100 PS),9/10:1 / 1781 cm³,82 kW (112 PS) 10:1 Injection / 1781 cm³,66 kW (90 PS) 10:1

80 1985...1990 / Coupe 1985...1987 / 100 1986...1990 / 80 01/1983...10/1991 / 90 08/1985...10/1987 / Coupe 08/1986...07/1991

80 09/1982...10/1991 / 100 09/1982...07/1989

Audi,

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 32.20 TB 62.50 HD -4.40 DH 1.30 MØ 55.80</p>  <p>20 x 57</p> <p>ST : 31,90 TB : 62,20</p> | 81,01 | 024 K00400 | 024 KR00400 | <p>024 R00400</p> <p>S01  1,50 CR</p> <p>S26  1,75 P</p> <p>S35  3,00 CR,P</p> | |
| | | | | Short / Kısa | | |
| | | | 024 K00401 | 024 KR00401 | | |
| | | | 024 K00402 | 024 KR00402 | | |
| | | | 024 K00403 | 024 KR00403 | | |
| | 024 K00404 | 024 KR00404 | | | | |

Ø 81.01 1219






Benzin Engine:

ABM, ADA, DT, JU, PP, RN, SA

R4 1595 cm³,52 kW (71 PS) 9:1 80 01/1992...06/1994

R4 1595 cm³,55 kW (75 PS) 9:1 80 08/1983...03/1987

Audi.

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 35.60 TB 66.80 HD -2.30 DH 2.20 MØ 59.80</p>  <p>20 x 57</p> <p>ST : 35,30 TB : 66,50</p> | 81,01 81,26 81,51 | 024 K00500 | 024 KR00500 | <p>024 R00500</p> <p>S01  1,50 CR</p> <p>S26  1,75 P</p> <p>S37  3,00 CR</p> | |
| | | | | Short / Kısa | | |
| | | | 024 K00501 | 024 KR00501 | | |
| | | | 024 K00502 | 024 KR00502 | | |
| | | | 024 K00503 | 024 KR00503 | | |
| | 024 K00504 | 024 KR00504 | | | | |



Ø81.01

1235






Benzin Engine:

DR, MG, PM, RS, RU, SF, SH, 4B

1781 cm³, 55-64,5-66-67 kW (75-88-90-105 PS), 8,8/ 9:1

80 08/1983...12/1991 / Coupe 02/1986...08/1988 / 100 08/1982...10/1986 /

90 06/1984...03/1987 / 4000 (USA) 08/1985...03/1987

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  SP  20 x 57 Montaj Yüksekliği ST : 31,90 TB : 62,20 | Cyl. 4 ST 32.20 TB 62.50 HD -8.10 DH 1.30 MØ 59.50 | 81.01 81,26 81,51 82,01 | 024 K00600 Short / Kısa 024 K06001 024 K00602 024 K00603 | 024 KR00600 024 KR00601 024 KR00602 024 KR00603 | 024 R00600 S01  1,50 CR S26  1,75 P S35  3,00 CR | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|

Ø81.01

1317

Benzin Engine:






ADR, AGN, APT, ARG

1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile / 1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

1781 cm³, 92 kW (125 PS) 10,3:1 5 Ventile

A4 11/1994...04/1999 / A6 10/1995...10/1997 / A3 09/1996... / A4 02/1999...09/2001 / A4 07/1998...09/2001

Seat, Skoda,

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP,S  20 x 59 Montaj Yüksekliği ST : 32,25 TB : 56,55 | Cyl. 4 ST 32.55 TB 53.55 HD -3.63 | 81.01 81.26 81.51 82.01 | 024 K00900 024 K00901 024 K00902 024 K00903 | 024 KR00900 024 KR00901 024 KR00902 024 KR00903 | 024 R00900 S21  1,50 P S26  1,75 S35  2,00 CR | |
| | | 81,51 | Short / Kısa 024 K00904 | 024 KR00904 | | |



Ø81.01

1319






Benzin Engine:

AMB, ARX, ARY, AUM, AUQ, AVJ, AWT, BEX, BFB, BVP, BVR

R 4 Benzin, 1781 cm³, 110 kW (150 PS) 9,5:1 Injection Turbocharged 5 Ventile

A 3 11/1998...08/2000 / TT 10/1998...08/2001

Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,YP,T  19 x 50 Montaj Yüksekligi ST : 32,40 TB : 53,40 | Cyl. 4 ST 32.70 TB 53.70 HD -1.9 MØ 70.00 | 81.01 81.26 81.51 82.01 | 024 K01200 024 K01201 024 K01202 024 K01203 | 024 KR01200 024 KR01201 024 KR01202 024 KR01203 | 024 R01200 S01  1,50 CR S26  1,75 P S38  2,00 CR,P | | |
| | | | 81,51 Short / Kısa 024 K01204 024 KR01204 | | | | |

Ø81.01






1221

Diesel Engine : A4 2.0 TDI, A4 2.0 TDI quattro, A4 Allroad 2.0 TDI quattro, A4 Avant 2.0 TDI quattro, A4 Avant 2.0 TDI, A5 Sportback 2.0 TDI, Q5 2.0 TDI quattro, **CKTC, CKUC, CKUB, CKTB,**

CNFA, CNEA, CSHA, CNFB, CNEA, CSHA, CAAA,CAAB,CAAC,CAAD,CAAE,CBAC,CBBB,CBDA,ABDB,CBDC,CBEA,

CCHA,CCHB,CDBA,CDCA,CEGA,CJAA,CAGA,CAHB,CAGB R4 1968 cm³ A 3 05-2003 / A 6 05-2004 / A 4 11-2007 / Q 5 11-2008






/ TT 10-2006 / A 5 06-2007 / A 4 Allroad Estate 04-2009, A 3 2.0 TDI 16V / A 4 2.0 TDI 16V / A 4 Allroad 2.0 TDI 16V / A 5 2.0 TDI 16V

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,BB, YP,T  26,00 x 66,00 Montaj Yüksekligi 1 Kertik conta ile 0,91 / 1,00 2 Kertik conta ile 1,01 / 1,10 3 Kertik conta ile 1,11 / 1,20 | Cyl. 4 ST 45.80 TB 68.80 HD -13.10 MØ 50.88 | 81.01 81.26 81.51 | 024 K01300 024 K01301 024 K01302 | 024 KR01300 024 KR01301 024 KR01302 | 024 R01300 S01  1,75 CR S08  2,00 P S35  3,00 CR | | |
| | | | 81,51 Short / Kısa 024 K01303 024 KR01303 | | | | |








Ø81.01 1376

Benzin Engine : Passat 1,8 T, A3, A4, A6
AEB, 20V, AGU, AWB, APU
 R 4 Benzin, 1781 cc, 154 Kw (209 PS), 9:1 Turbo, LLK, 5 Ventile S3 09/2000...04/2002
 R 4 Benzin, 1781 cc, 165 kW (225 PS), 8,9:1 Turbo, LLK, 5 Ventile TT 10/1998...08/2001
 R 4 Benzin, 1781 cc, 154 kW (209 PS), 9:1 Turbo, LLK, 5 Ventile S3 11/1998...08/2000 Seat

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  EP  20 x 62 Montaj Yüksekliği | Cyl. 4 ST 32.70 TB 53.70 HD -2.1 MØ 70.30 | 81.01 81.51 | 024 K01500 024 K01503 | 024 KR01500 024 KR01503 | 024 R01500 S01  1,50 CR S26  1,75 CR S35  2,00 CR | |
| | ST : 32,40 TB : 53,40 ST : 32,40 TB : 53,40 | 81,26 81,51 | Short / Kısa 024 K01501 024 KR01501 024 K01502 024 KR01502 | | | |

Ø81.01 1221




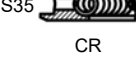
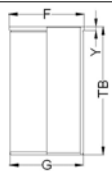
Diesel Engine : EOS 2.0 TDI, Golf VI 2.0 TDI, Passat 2.0 TDI, Sharan 2.0 TDI, Tiguan 2.0 TDI 4motion, Beetle 2.0 TDI, CC 2.0 TDI, Golf VI 2.0 TDI, Jetta IV 2.0 TDI, Passat Variant 2.0 TDI, Caddy III Box 2.0 TDI 16V 4motion, Scirocco 2.0 TDI, Touran 2.0 TDI 16V, Golf PLUS 2.0 TDI 16V.
CBBB, CFFA, CFFB, CFFD, CFGB, CFHB, CFHC, CFHE, CFHF, CFJA, CLCA, CLCB, CLJA, CLLA
 4-Cyl. 1968cc 81/100/103/125 kW (110PS), (136PS), (140PS), (170PS) 2009...2012 Audi, Seat, Skoda,

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB  26,00 x 66,00 Montaj Yüksekliği | Cyl. 4 ST 45.80 TB 68.80 HD -12.70 MØ 50.88 | 81.01 81.26 81.51 | 024 K01600 024 K01601 024 K01602 | 024 KR01600 024 KR01601 024 KR01602 | 024 K01600 S01  1,75 CR S05  2,00 CR S35  3,00 CR | |
| | ST : 45,55 TB : 68,55 | 81,51 | Short / Kısa 024 K01603 024 KR01603 | | | |




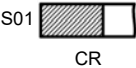


Ø81.01 1215M

Diesel Engine : T5 2,5 TDI
AXD Euro 3 / AXE Euro 3 / BLJ Euro 3,
 5 cyl.2460 cm³ 96-128 kW (130 PS)18:1 TRANSPORTER T5 2004...
BAC Euro 3 / BLK Euro 3, BLJ
 R 5 Diesel 2498 cm³ 128 kW (174 PS) / Touareg 02/2003...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------|------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------|
|  RC, OCP, BB, YP, T 1/2 Cyl. Montaj Yüksekliği 1 Kertik conta ile + 0,80 / + 0,90 2 Kertik conta ile + 0,90 / + 1,00 3 Kertik conta ile + 1,00 / + 1,10 | Cyl. 5 ST 45.75 TB 69.75 HD -18.20 VT -1.40 MØ 37.8 | 81.01 81.51 | 732 K02300 732 K02301 | 732 KR02300 732 KR02301 | 732 R02300 S01  2,50 CR S06  2,00 S35  3,00 CR | G 84.00 F 85.00 Y 5.00 TB 158.00 |  |
| | 26,00 x 66,00 ST : 45,50 TB : 69,50 | 81,51 | Short / Kısa 732 K02302 732 KR02302 | | | | |

Ø81.01 1215M





Diesel Engine : T5 2,5 TDI
AXD Euro 3 / AXE Euro 3 / BLJ Euro 3,
 5 cyl.2460 cm³ 96-128 kW (130 PS)18:1 TRANSPORTER T5 2004...
BAC Euro 3 / BLK Euro 3, BLJ
 R 5 Diesel 2498 cm³ 128 kW (174 PS) / Touareg 02/2003...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------|------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, OCP, BB, YP, T 3/4/5 Cyl. Montaj Yüksekliği 1 Kertik conta ile + 0,80 / + 0,90 2 Kertik conta ile + 0,90 / + 1,00 3 Kertik conta ile + 1,00 / + 1,10 | Cyl. 5 ST 45.75 TB 69.75 HD -18.20 VT -1.40 MØ 37.8 | 81.01 81.51 | 732 K02400 732 K02401 | 732 KR02400 732 KR02401 | 732 R02400 S01  2,50 CR S06  2,00 S35  3,00 CR | | |
| | 26,00 x 66,00 ST : 45,5 TB : 69,50 | 81,51 | Short / Kısa 732 K02402 732 KR02402 | | | | |







Ø81.01 1222

Benzin Engine :
AHL, R 4 1595 cm³,74 kW (101 PS),10,3:1 / Passat 1997... / Fahrgestell-Nr.3B-Y-150 001...
ALZ, 1598 cm³,75 kW (102 PS) / Passat 10/2000...05/2005 / **ANA**, 1595 cm³ 74 kW(101 PS) 10,3:1 / Passat 07/1999...08/2000
ARM, 1595 cm³,74 kW (100 PS) 10,3:1 / Passat 01/1999...08/2000 / **AVU**, 1598 cm³,75 kW (102 PS) / Bora,Golf IV 09/2000..04/2002
AYD, BFQ, BSF, BGU, BSE, BSF 1598cm³,75 kW (102 PS) / New Beetle 06/2000... **Audi, Seat, Skoda**

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  T Montaj Yüksekliği + 0,60 / + 0,65 | Cyl. 4 ST 29.00 TB 50.70 HD -2.00 DH 0.70 MØ 61.40 | 81.01 81.51 82.01 | 732 K02500 732 K02501 732 K02502 | 732 KR02500 732 KR02501 732 KR02502 | 732 R02500 S01  1,00 NT S26  1,20 S35  2,00 CR | |
| | 19,00 x 42,00 | | Short / Kısa | | | |
| | ST : 28,70 TB : 50,40 | 81,51 | 732 K02503 | 732 KR02503 | | |
| | ST : 28,70 TB : 50,40 | 82,01 | 732 K02504 | 732 KR02504 | | |
| ST : 28,70 TB : 50,40 | 81,01 | 732 K02505 | 732 KR02505 | | | |

Ø81.01 1221

Diesel Engine :
AZV / BMA / BRD / BKP 2000 cc 140 Ps / Passat 2.0 TDi 2005-... / **BVE** 2000 cc 122 Ps / Passat 2.0 TDi 2005 - 2007
BWV 2000 cc 120 Ps / Passat 2.0 TDi 2005 - 2007 / **BMA** 2000 cc 136 Ps / Passat 2.0 TDi 2005-...
BKD 2000 cc 140 Ps / Jetta 2.0 TDi 2003 - 2008 / **BMN** 2000 cc 170 Ps / Jetta 2.0 TDi 2005 - 2008 / **Audi, Mitsubishi, Seat, Skoda**

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,BB, YP,T Montaj Yüksekliği 1,55 mm conta ile 0,91 / 1,00 1,63 mm conta ile 1,01 / 1,10 1,71 mm conta ile 1,11 / 1,20 | Cyl. 4 ST 45.80 TB 68.80 HD -17.80 MØ 38.00 | 81.01 81.26 81.51 | 732 K02700 732 K02701 732 K02702 | 732 KR02700 732 KR02701 732 KR02702 | 732 R02700 S01  1,75 CR S08  2,00 P S35  3,00 CR | |
| | 26,00 x 66,00 | | Short / Kısa | | | |
| | ST : 45,55 TB : 68,55 | 81,51 | 732 K02703 | 732 KR02703 | | |



Ø81.01




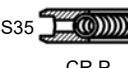
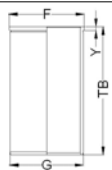
1250

Diesel Engine : LT 2.5 SDI, LT 2.5 TDI, T4 2.5 TDI

ACV, AHD, AGX, AHY, ANJ, AJT, APA, AUF, BBF, AVV, BBE

2461 cm³, 75 kW (102 PS), 19,5:1 Turbocharged / T4,Caravella TDI 09/1995...06/1997

2461 cm³, 55 kW (75 PS) 19,5:1 / LT 28 SDI 05/1996...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC, BB, EP, YP, S 1/2 Cyl. Montaj Yüksekliği 1 çentik 1,53 mm conta ile + 0,80 / + 0,90 2 çentik 1,57 mm conta ile + 0,90 / + 1,00 3 çentik 1,61 mm conta ile + 1,00 / + 1,10 | Cyl. 5 ST 45.75 TB 69.75 HD -17.20 VT -1.35 -1.35 MØ 39.60 | 81.01 81.26 81.51 82.01 | 732 K02800 732 K02801 732 K02802 732 K02803 | 732 KR02800 732 KR02801 732 KR02802 732 KR02803 | 732 R02800 S01  2,50 CR,P S06  2,00 P S35  3,00 CR,P | 732 Z02800 SZ G 84.50 F 85.55 Y 4.50 TB 157.00 732 Z02801 SZ G 84.00 F 85.00 Y 5.00 TB 158.00 732 Z02802 SZ G 84.50 F 85.50 Y 5.50 TB 158.00 |  732 A02800 |
| | 26 X 68 ST : 45,50 TB : 69,50 ST : 45,50 TB : 69,50 | 81,26 81,51 | Short / Kısa 732 K02804 732 KR02804 732 K02805 732 KR02805 | | | | |

Ø81.01



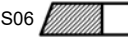
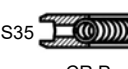
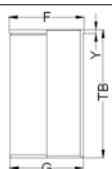
1250

Diesel Engine : LT 2.5 SDI, LT 2.5 TDI, Transporter T4 2.5 TDI

ACV, AHD, AGX, AHY, ANJ, AJT, APA, AUF, BBF, AVV, BBE

2461 cm³, 75 kW (102 PS), 19,5:1 Turbocharged / T4,Caravella TDI 09/1995...06/1997

2461 cm³, 55 kW (75 PS) 19,5:1 / LT 28 SDI 05/1996...




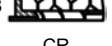
| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC, BB, EP, YP, S 3/4/5 Cyl. Montaj Yüksekliği 1 çentik 1,53 mm conta ile + 0,80 / + 0,90 2 çentik 1,57 mm conta ile + 0,90 / + 1,00 3 çentik 1,61 mm conta ile + 1,00 / + 1,10 | Cyl. 5 ST 45.75 TB 69.75 HD -17.20 VT -1.35 -1.35 MØ 39.60 | 81.01 81.26 81.51 82.01 | 732 K02900 732 K02901 732 K02902 732 K02903 | 732 KR02900 732 KR02901 732 KR02902 732 KR02903 | 732 R02800 S01  2,50 CR,P S06  2,00 P S35  3,00 CR,P | 732 Z02800 SZ G 84.50 F 85.55 Y 4.50 TB 157.00 732 Z02801 SZ G 84.00 F 85.00 Y 5.00 TB 158.00 732 Z02802 SZ G 84.50 F 85.50 Y 5.50 TB 158.00 |  732 A02900 |
| | 26 X 68 ST : 45,50 TB : 69,50 ST : 45,50 TB : 69,50 | 81,26 81,51 | Short / Kısa 732 K02904 732 KR02904 732 K02905 732 KR02905 | | | | |



Ø 81.01 1240





Benzin Engine :
ADP, AEH, AEK, AFT, AHL, AKL, AKS, APF, ARM, AUR, AWH, AFV
 1595cm³ 2V 74 kW (101 PS) 1996 - 1997 / 1994 - 1995 / 1994 - 1999

Audi, Seat, Skoda

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  S Montaj Yüksekliği | Cyl. 4 ST 32.00 TB 53.70 HD -2.30 DH +0.70 MØ 61.40 | 81.01 81.51 | 732 K03000 732 K03001 | 732 KR03000 732 KR03001 | 732 R03000 S01  1,20 CR S26  1,50 S38  2,00 CR | |
| | 20 x 57 | | Short / Kısa | | | |
| | ST : 31,70 TB : 53,40 | 81,26 | 732 K03002 | 732 KR03002 | | |
| | | 81,51 | 732 K03003 | 732 KR03003 | | |
| | | 82,00 | 732 K03004 | 732 KR03004 | | |
| | 81,01 | 732 K03005 | 732 KR03005 | | | |

Ø 81.01 1245

Diesel Engine :
AVR, BBR
 2461 cm³ 80 kW (109 PS) 19,5:1 Turbo VGT Intercooler
 LT, LT 35 D, Volt 2004-...

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,BB,YP,S Montaj Yüksekliği 0 / + 0,75 1 kertil conta ile +0,87 / +0,96 2 kertil conta ile +0,97 / +1,01 3 kertil conta ile +1,02 / +1,10 | Cyl. 5 ST 45.80 TB 69.80 HD -16.80 VT -1.35 MØ 46.00 | 81.01 81.26 81.51 | 732 K03100 732 K03101 732 K03102 | 732 KR03100 732 KR03101 732 KR03102 | 732 R03100 S02  2,50 CR,P S08  2,00 P S35  3,00 CR,P | |
| | 26 x 68 | | Short / Kısa | | | |
| | ST : 45,55 TB : 69,55 | 81,51 | 732 K03103 | 732 KR03103 | | |
| | | | | | | |
| | | | | | | |



Ø81.01

1288

Diesel Engine :


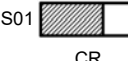



BJL Euro 4 / BJM Euro 4

Crafter 2,5 TDI / LT 28 D, LT 35 D, LT 46 D 2006... / 04/2006

CECA Euro 5 / CECB Euro 5 Crafter

LT 28, LT 35, LT 46 2009... / 05/2009

R.IM - CFCR

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,OCP,BB, YP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/5</p> <p>ST 45.75 TB 69.75 HD -16.60 VT -1.35 MØ 45.90</p> | <p>81.01 81.26 81.51</p> | <p>732 K04000 732 K04001 732 K04002</p> | <p>732 KR04000 732 KR04001 732 KR04002</p> | <p>732 R04000</p> <p>S01  2,50 CR</p> <p>S06  2,00</p> <p>S35  3,00 CR</p> | <p>732 Z04000 SZ</p> <p>G 84.00 F 85.00 Y 5.00 TB 158.00</p> <p>732 Z04001 SZ</p> <p>G 84.50 F 85.50 Y 5.50 TB 158.00</p>  |
| | <p>26,00 x 66,00</p> <p>ST : 45,50 TB : 69,50</p> | <p>81,51</p> <p>Short / Kısa</p> <p>732 K04003 732 KR04003</p> | | | | |

Ø81.01


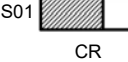
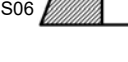

1347

Diesel Engine :

AYH, BLE, BWF

V-10 TDI 5.0lt 230-Kw 313 Hp





2002...2015 Touareg - Phaeton

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 10</p> <p>ST 45.80 TB 69.80 HD -17.60 VT -1.40 MØ 37.8</p> | <p>81.01 81.51</p> | <p>732 K04500 732 K04501</p> | <p>732 KR04500 732 KR04501</p> | <p>732 R04500</p> <p>S01  2,50 CR</p> <p>S06  2,00</p> <p>S35  3,00 CR</p> | |
| | <p>26,00 x 63,00</p> <p>ST : 45,55 TB : 69,55</p> | <p>81,51</p> <p>Short / Kısa</p> <p>732 K04502 732 KR04502</p> | | | | |







Ø81.01 1347

Diesel Engine :
AYH, BLE, BWF
V-10 TDI 5lt 230-Kw 313 Hp
2002...2015 Touareg - Phaeton

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB</p> <p>3/4/5 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 10</p> <p>ST 45.80</p> <p>TB 69.80</p> <p>HD -17.60</p> <p>VT -1.40</p> <p>MØ 37.8</p> | <p>81.01</p> <p>81.51</p> | <p>732 K04510</p> <p>732 K04511</p> | <p>732 KR04510</p> <p>732 KR04511</p> | <p>732 R04500</p> <p>S01  2,50</p> <p>CR</p> <p>S06  2,00</p> <p>S35  3,00</p> <p>CR</p> | |
| | <p>26,00 x 63,00</p> <p>ST : 45,55</p> <p>TB : 69,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04512 732 KR04512</p> | | | |

Ø81.01 1366

Diesel Engine :
BMM, BGW R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / Caddy 09/2007, Caddy Maxi 11/2007, Eos 05/2006, Golf Plus 05/2007, Golf V 01/2005, Jetta 10/2005, Maxi 11/2007, Touran 12/2005
BMP, BHW, BRT, BSS, BVH, BWW R 4 Diesel, 1968 cm³, 103 kW (140 PS), 18,5:1 Turbo, LLK, 2 Ventile Passat 03/2005
Audi, Seat, Skoda

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB, YP,T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4</p> <p>ST 45.80</p> <p>TB 68.80</p> <p>HD -17.50</p> <p>VT -0.70-0,70</p> <p>MØ 38.00</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> | <p>732 K04900</p> <p>732 K04901</p> <p>732 K04902</p> | <p>732 KR04900</p> <p>732 KR04901</p> <p>732 KR04902</p> | <p>732 R04900</p> <p>S01  1,75</p> <p>CR</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR</p> | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04903 732 KR04903</p> | | | |



Ø 81.01





1366

Diesel Engine :

BMM, BGW R 4 Diesel, 1968 cm³, 103 kW (140 PS) Turbo, LLK, 2 Ventile / Caddy 09/2007, Caddy Maxi 11/2007, Eos 05/2006, Golf Plus 05/2007, Golf V 01/2005, Jetta 10/2005, Maxi 11/2007, Touran 12/2005

BMP, BHW, BRT, BSS, BVH, BWW R 4 Diesel, 1968 cm³, 103 kW (140 PS), 18,5:1 Turbo, LLK, 2 Ventile Passat 03/2005

Audi, Seat, Skoda

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, OCP, BB, YP, T 3/4 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -17.50 VT -0.70-0,70 MØ 38.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K04910 732 K04911 732 K04912</p> | <p>732 KR04910 732 KR04911 732 KR04912</p> | <p>732 R04900</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | |
| | <p>26,00 x 66,00</p> <p>ST : 45,55</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K04913 732 KR04913</p> | | | |

Ø 81.01

1371





Diesel Engine : Caddy 2.0 SDI

BDJ Euro 3

R 4 Diesel, 1968 cm³, 51kW (70 PS) 19:1 / Caddy 02/2004...

BDK

R 4 Diesel, 1968 cm³, 55kW (75 PS) 19:1 / Golf V 01/2004...01/2009

| | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC, T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> <p>1 Çentik conta ile + 0,91 / + 1,00 2 Çentik conta ile + 1,01 / + 1,10 3 Çentik conta ile + 1,11 / + 1,20</p> | <p>Cyl. 4 ST 37.80 TB 58.80 HD -17.35 VT -0.70-0,70 MØ 38.00</p> | <p>81.01 81.26 81.51</p> | <p>732 K05200 732 K05201 732 K05202</p> | <p>732 KR05200 732 KR05201 732 KR05202</p> | <p>732 R05200</p> <p>S01  1,75 CR</p> <p>S08  2,00 P</p> <p>S35  3,00 CR</p> | |
| | <p>22 x 60</p> <p>ST : 37,55 TB : 58,05</p> | <p>81,51</p> | <p>Short / Kısa</p> <p>732 K05203 732 KR05203</p> | | | |



Ø81.01

1371




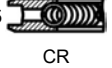
Diesel Engine :

BDJ Euro 3

R 4 Diesel, 1968 cm³, 51kW (70 PS) 19:1 / Caddy 02/2004...

BDK

R 4 Diesel, 1968 cm³, 55kW (75 PS) 19:1 / Golf V 01/2004...01/2009

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC 3/4 Cyl. Montaj Yüksekliği | Cyl. 4 ST 37.80 TB 58.80 HD -17.35 VT -0.70-0,70 MØ 38.00 | 81.01 81.26 81.51 | 732 K05210 732 K05211 732 K05212 | 732 KR05210 732 KR05211 732 KR05212 | 732 R05200 S01  1,75 CR S06  2,00 P S35  3,00 CR | | |
| | 22 x 60 ST : 37,55 TB : 58,05 | 81,51 | Short / Kısa 732 K05213 732 KR05213 | | | | |

Ø81.01

1215M


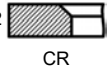
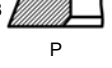

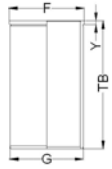
Diesel Engine :

BPC, Euro4

5 cyl. 2461 cm³ 128 kW (174 PS), 18,3:1 Turbo, LLK T 5 California, T 5 Multivan, T 5 Transporter 01/2006...05/2010

BPD, Euro4

R 5 Diesel 2461 cm³ 120 kW (163 PS), 18:1 Turbo, LLK Touareg 01/2006...05/2010

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
|  RC, OCP, BB 1/2 Cyl. Montaj Yüksekliği | Cyl. 5 ST 45.75 TB 69.75 HD -17.65 VT -6.50 0,80 MØ 37.90 | 81.01 81.51 | 732 K05900 732 K05901 | 732 KR05900 732 KR05901 | 732 R05900 S02  2,50 CR S08  2,00 P S35  3,00 CR | 732 Z05900 SZ G 84.00 F 85.00 Y 5.00 TB 158.00  | 732 A05900 |
| | 26,00 x 66,00 | | Short / Kısa | | | | |



Ø 81.01

1215M


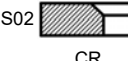
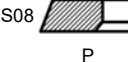


Diesel Engine :

BPC, Euro4

5 cyl. 2461 cm³ 128 kW (174 PS), 18,3:1 Turbo, LLK T 5 California, T 5 Multivan, T 5 Transporter 01/2006...05/2010

BPD, Euro4

R 5 Diesel 2461 cm³ 120 kW (163 PS), 18:1 Turbo, LLK Touareg 01/2006...05/2010

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB</p> <p>3/4/5 Cyl.</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 5</p> <p>ST 45.75</p> <p>TB 69.75</p> <p>HD -17.65</p> <p>VT -6.50 0,80</p> <p>MØ 37.90</p> | <p>81.01</p> <p>81.51</p> | <p>732 K05910</p> <p>732 K05911</p> | <p>732 KR05910</p> <p>732 KR05911</p> | <p>732 R05900</p> <p>S02  2,50</p> <p>CR</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR</p> | <p>732 Z05900 SZ</p> <p>G 84.00</p> <p>F 85.00</p> <p>Y 5.00</p> <p>TB 158.00</p> |  | <p>732 A05910</p> |
| | <p>26,00</p> <p>x</p> <p>66,00</p> | <p>Short / Kısa</p> | | | | | | |





Ø 81.01

1542

Diesel Engine : **T5 2,5 TDI**

BNZ


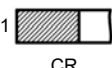
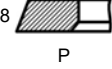
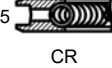

2460 cm 2V 96 kW (130 PS) 18:1 03.2004...

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,BB,T</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 5</p> <p>ST 45.75</p> <p>TB 68.00</p> <p>HD -17.60</p> <p>VT -0.80</p> <p>MØ 37.80</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> | <p>732 K06600</p> <p>732 K06601</p> <p>732 K06602</p> | <p>732 KR06600</p> <p>732 KR06601</p> <p>732 KR06602</p> | <p>732 R05200</p> <p>S01  1,75</p> <p>CR</p> <p>S08  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR</p> | | |
| | <p>26,00</p> <p>x</p> <p>66,00</p> | <p>Short / Kısa</p> | | | | | |





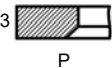


Ø81.01 1542

Diesel Engine : T5 2,5 TDI
BNZ
 2460 cm 2V 96 kW (130 PS) 18:1 03.2004...

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, BB, T 3/4/5 Cyl. Montaj Yüksekliği | Cyl. 5 ST 45.75 TB 68.00 HD -17.60 VT -0.80 MØ 37.80 | 81.01 81.26 81.51 | 732 K06610 732 K06611 732 K06612 | 732 KR06610 732 KR06611 732 KR06612 | 732 R05200 S01  1,75 CR S08  2,00 P S35  3,00 CR | | |
| |  26,00 x 66,00 | Short / Kısa | | | | | |

Ø81.01 1652

Diesel Engine : CRAFTER 2.5 TDI 2006 - 2011
BJJ, BJK, CEBB, Euro 4
 5-Cyl. 2459 cm³ 65 - 80 kW (88 - 109 PS)
CEBA
 5-Cyl. 2461 cm³ 65 kW (88 PS), 10 Ventile

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC, BB Montaj Yüksekliği | Cyl. 5 ST 45.75 TB 67.95 HD -16.65 VT -1.35 MØ 46.00 | 81.01 81.26 81.51 | 732 K07000 732 K07001 732 K07002 | 732 KR07000 732 KR07001 732 KR07002 | 732 R07000 S04  2,50 CR,P S03  2,00 P S35  3,00 CR,P | | |
| |  26 x 66 | Short / Kısa | | | | | |



Ø81.01 1691





Benzin Engine : T4 2.5

BNZ

5-Cyl. 2459 cm 81 kW (110 PS) 8,5:1, 10 Ventile

AET, APL, AVT

5-Cyl. 2459 cm 85 kW (115 PS) 10:1, 10 Ventile

| | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------|-------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5 ST 38.35 TB 64.35 HD -4.60 MØ 62</p> | 81.01 | 732 K07200 | 732 KR07200 | <p>732 R07200</p> <p>S04  1,75 CR</p> <p>S26  2,00</p> <p>S35  3,00 CR</p> | |
| | <p>24 x 56</p> | | | Short / Kısa | | |
| | <p>ST : 38,05 TB : 64,05</p> | 81,26 | 732 K07201 | 732 KR07201 | | |
| | <p>ST : 38,05 TB : 64,05</p> | 81,51 | 732 K07202 | 732 KR07202 | | |


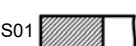


Ø81.01 1081

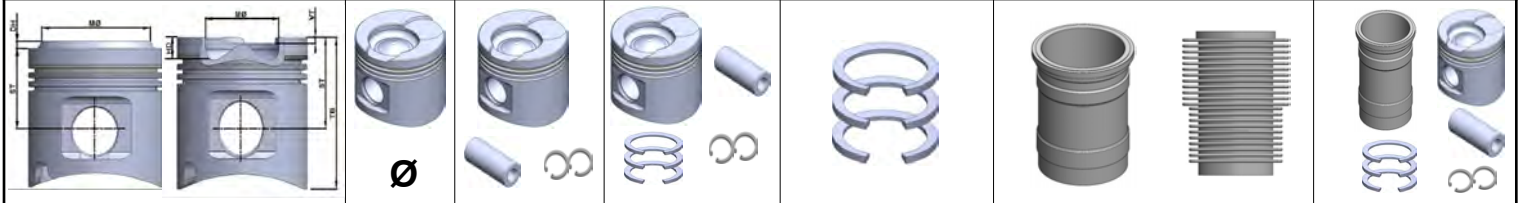
Diesel Engine : 2.0 TDI Q3 (8UB, 8UG), A3 Convertible (8P7), A4 B8 (8K2), A6 C7 (4G2, 4GC) / 2,0 TDI PASSAT B7, AMAROK (2HA, 2HB, S1B), CADDY IV MPV, TIGUAN (5N_).

CFFA, CFFB, CFFD, CFFE, CFGB, CFGC, CFHB, CFHC, CFHE, CFHF, CFJA, CFJB, CKTB, CKTC, CKUB, CKUC, CLCA, CLCB, CLJA, CLLA, CNEA, CNFA, CNFB, CSHA

4-Cyl. 1968cc 110 Kw, 150 PS 15,5

Audi

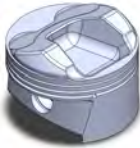




| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,OCP,BB, T,YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 4 ST 45.80 TB 68.80 HD -13.10 MØ 50.88</p> | 81.01 81.26 81.51 | 732 K07900 732 K07901 732 K07902 | 732 KR07900 732 KR07901 732 KR07902 | <p>732 R07900</p> <p>S01  1,75 CR</p> <p>S08  2,00 CR</p> <p>S35  3,00 NIT,ST</p> | |
| | <p>26 x 66</p> | | | Short / Kısa | | |
| | <p>ST : 45,55 TB : 68,55</p> | 81,01 | 732 K07903 | 732 KR07903 | | |
| | <p>ST : 45,55 TB : 68,55</p> | 81,51 | 732 K07904 | 732 KR07904 | | |



Ø 82.5

Benzin Engine: EOS 2.0 FSI, GOLF PLUS 2.0 FSI, GOLF V 2.0 FSI, GOLF 2.0 GTI, JETTA III 2.0 FSI, PASSAT 2.0 FSI, TOURAN I 2.0 FSI
BVY, BVZ, BLY, BLR, AXW, BLX, BVX, BLX, AXX, BPY, BWA,
 4-Cyl. 1984cc 110- Kw 150-PS 2004-...

Audi, Seat, Skoda






| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 29.50 TB 47.50 HD +12.30/ VT -2.00 -2,00 MØ 80 | 82.50 83.00 | 732 K06400 732 K06401 | 732 KR06400 732 KR06401 | 590 R06400 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  19 x 44 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 82.51

1297

Benzin Engine :
ACX, R 4 Benzin, 1984 cm³, 78 kW (106 PS) 10:1 / Passat, Santana 1993-1994 / **ADY**, R 4 Benzin, 1984 cm³, 85 kW (116 PS) 10,5:1 / Golf III, Passat
AGG, R 4 Benzin, 1984 cm³, 85 kW (115 PS), 10,5:1 / Golf III, Passat 1995-1996
AKR, R 4 Benzin, 1984 cm³, 85 kW (115 PS), 10:1

2 E Audi,

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. 4 ST 30.90 TB 63.80 HD -5.00 DH +0.90 MØ 63.80 | 82.51 | 732 K04200 | 732 KR04200 | 732 R04200 S01  1,20 CR S01  1,50 P S35  2,00 CR,P | | |
| |  21,00 x 59,00 ST : 30,60 TB : 63,50 ST : 30,60 TB : 63,50 | 83,01 83,51 | 732 K04201 732 K04202 | 732 KR04201 732 KR04202 | | | |








Ø 82.51

1401

**Benzin Engine : CC 1.8 TSI, Magotan 1.8 TFSI 16V, Passat 1.8 FSI 16V, Sagitar 1.8i TFSI 16V, Tiguan 1.8 T 16V, BJJ, 4 Cyl. 1798 cm³, 118 kW (160 PS) 04.2007 - 01.2008
CEA, 4 Cyl. 1800 cm³, 118 kW (160 PS) 01.2011 - 05.2013
BZB, 4 Cyl. 1800 cm³, 118 kW (160 PS) 05.2007 - 05.2008
CGYA, 1798 cm³, 112 kW (152 PS) 11.2008 - 05.2010**

Audi, Seat,






| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.8 TB 55.98 HD -6.00 DH 4.75 MØ 67 | 82.51 82.76 83.01 83.51 | 732 K05700 732 K05701 732 K05702 732 K05703 | 732 KR05700 732 KR05701 732 KR05702 732 KR05703 | 732 R05700 S02  1,20 NT,ST S26  1,50 P S35  2,00 NT,ST | | |
| |  21,00 x 53,00 | | | Short / Kısa | | | |

Ø 82.51

1402

**Benzin Engine : Beetle 2.0 TSI, Bora 2.0 TSI 16V, CC 2.0 TSI, Eos 2.0 TSI 16V, Golf 2.0 FSI 16V, Golf 2.0 GTI 16V, Jetta 2.0 TSI 16V, Magotan 2.0 TFSI 16V, Passat 2.0 TSI 16V, Passat CC 2.0 TSI, Passat CC 2.0 TSI, Scirocco 2.0 TFSI 16V, Sharan 2.0 TFSI, Tiguan 2.0 TSI 16V, Vento 2.0 TSI 16V
CCZA, CCTA, CBFA, CCZB, CAWB, CGM, CBL, CCTB,**





Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 DH 3.00 MØ 50.00 | 82.51 82.76 83.01 | 732 K05800 732 K05801 732 K05802 | 732 KR05800 732 KR05801 732 KR05802 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  21 x 56 | | | Short / Kısa | | | |




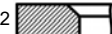
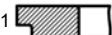

Ø 82.51 1402

Benzin Engine : Beetle 2.0 TSI, Bora 2.0 TSI 16V, CC 2.0 TSI, Eos 2.0 TSI 16V, Golf 2.0 FSI 16V, Golf 2.0 GTI 16V, Golf 2.0 TSI 16V, Jetta 2.0 TSI 16V, Passat 2.0 TSI 16V, Passat CC 2.0 TSI, Scirocco 2.0 TFSI 16V, Sharan 2.0 TFSI, T5 2.0 TSI, Tiguan 2.0 TSI 16V, Vento 2.0 TSI 16V
CCZA, CCTA, CBFA, CCZB, CAWB, CAWA, CJKB, CJKA, CCZD, CCZC, CCZB,
Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.10 HD -6.20 MØ 50.00 | 82.51 82.76 83.01 | 732 K05810 732 K05811 732 K05812 | 732 KR05810 732 KR05811 732 KR05812 | 732 R05810 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| | 23 x 53 | Short / Kısa | | | | | |

Ø 82.51 1427

Benzin Engine : Golf 1.8 TSI 16V, Passat 1.8 FSI 16V, Passat 1.8 TSI 16V, Passat CC 1.8 TSI, Sharan 1.8 TFSI
CDAA, CDAB, CDHA, CDHB
 4-Cyl. 1798 cc 118 Kw, 160 PS

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,T Montaj Yüksekliği | Cyl. 4 ST 29.80 TB 55.98 HD -4.75 DH 5.68 | 82.51 83.01 82.76 | 732 K06100 732 K06101 732 K06102 | 732 KR06100 732 KR06101 732 KR06102 | 732 R06100 S02  1,20 CR,NT S21  1,20 S35  2,00 CR | | |
| | 23 x 51 | Short / Kısa | | | | | |



Ø 82.51

1433

Benzin Engine : EOS 2.0 TFSI, GOLF V 2.0, GOLF V 2.0 GTI, JETTA III 2.0 TFSI, PASSAT 2.0 TFSI, BPY, CAWB, CBFA, CCTA, CCZA,






AXX

R4 Benzin. 1998cm³ 147 kW (200 PS), 10:1 / Hub 92,8mm, Turbo, 4 Ventile Golf V 09/2004... - Passat 08/2005...10/2005

BWA

R4 Benzin. 1998cm³ 147 kW (200 PS), 10,5:1 / Hub 92,8mm, Turbo, 4 Ventile Bora, Eos, Golf V, Jetta, Passat, Vento 06/2005... - 12/2007

Audi. Seat. Skoda

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.60 HD -6.20 VT -0.80 MØ 64.00 | 82.51 82.76 83.01 83.51 | 732 K06200 732 K06201 732 K06202 732 K06203 | 732 KR06200 732 KR06201 732 KR06202 732 KR06203 | 732 R06200 S06  1,20 NT S26  1,50 S35  2,00 CR | | |
| |  20 x 59 | Short / Kısa | | | | | |

Ø 82.51






1535

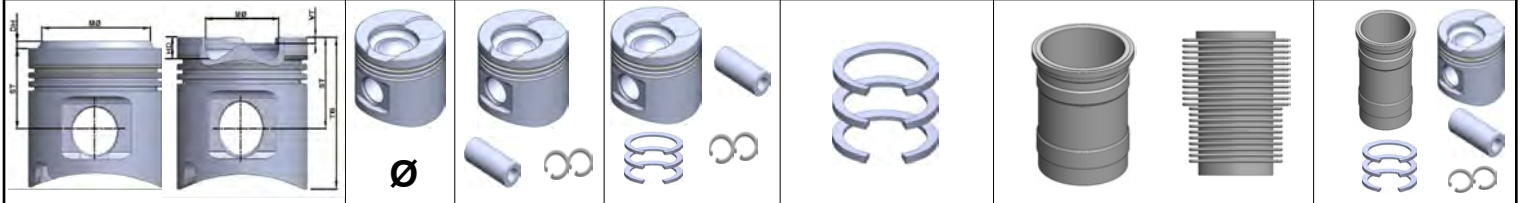
Benzin Engine : TFSI 2.0

BZC, BYD,

BWJ, BHZ






Audi

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.60 HD -6.20 VT -1.00 -1,00 MØ 62.50 | 82.51 82.76 83.01 | 732 K06500 732 K06501 732 K06502 | 732 KR06500 732 KR06501 732 KR06502 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  22 x 59 | Short / Kısa | | | | | |



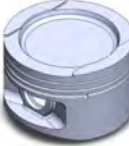
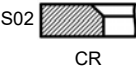
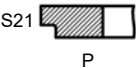


Ø 82.51 1601

Benzin Engine : 2.0 TFSI, Audi TT Coupe (8J3) 2.0 TTS Quattro 272 HP
CDLB Audi, Seat, Skoda

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC Montaj Yüksekliği | Cyl. 4 ST 29.60 TB 50.70 HD -6.15 MØ 63.50 | 82.51 82.76 83.01 | 732 K06800 732 K06801 732 K06802 | 732 KR06800 732 KR06801 732 KR06802 | 732 R05800 S02  1,20 NT,S S26  1,50 P S35  2,00 NT,S | | |
| |  21 x 59 <p style="text-align: center;">Short / Kısa</p> | | | | | | |

Ø 82.51 1653

Benzin Engine : BORA 2.0, GOLF IV 2.0, NEW BEETLE 2.0 I.
AEG, APK, AQY
 4-Cyl. 1984 cm³ 85 kW (115 - 116 PS) 10,4:1 - 10,5:1, 8 Ventile





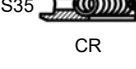
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  Montaj Yüksekliği | Cyl. 4 ST 29.30 TB 51.00 HD -5.80 MØ 64.40 | 82.51 | 732 K07100 | 732 KR07100 | 732 R07100 S02  1,20 CR S21  1,50 P S37  2,00 CR,P | | |
| |  20 x 52 ST : 29,10 TB : 50,80 ST : 29,10 TB : 50,80 ST : 28,90 TB : 50,60 | 82,76 83,01 83,01 | 732 K07101 732 K07102 732 K07103 | 732 KR07101 732 KR07102 732 KR07103 | <p style="text-align: center;">Short / Kısa</p> | | |



Ø 82.51

1252

Benzin Engine : 2,5 L.
RS Q3 8U,
2.5 L / 250 kW (20V), (r-5) TFSI



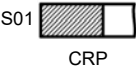


| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,T  22 x 59 Montaj Yüksekliği | Cyl. 5 ST 29.60 TB 50.60 HD -3.90 MØ 50.50 | 82.51 82.76 83.01 | 732 K07800 732 K07801 732 K07802 | 732 KR07800 732 KR07801 732 KR07802 | 732 R07800  1,20 CR  1,50 CR  2,00 CR | |
| | ST : 29,50 TB : 50,50 ST : 29,35 TB : 50,35 | 82,51 83,01 | Short / Kısa 732 K07803 732 KR07803 732 K07804 732 KR07804 | | | |

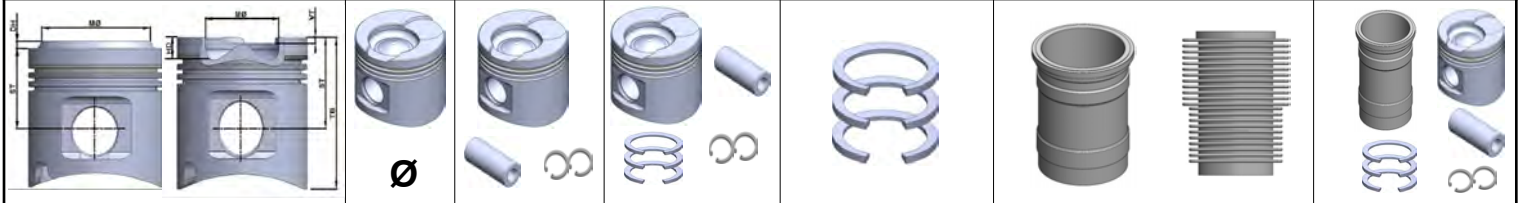
Ø 83

1203M

Diesel Engine:
BKS, BUN, BMK
A6, Q7
6 Cyl. Diesel 2967cc 156-157 Kw (211-235 PS) 2005 - 2009






Audi

| | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,YP,T  30 x 68 Montaj Yüksekliği 1 çentik conta ile 0,39 / 0,49 2 çentik conta ile 0,50 / 0,54 3 çentik conta ile 0,55 / 0,65 | Cyl. 6 ST 46.30 TB 70.80 HD -14.75 MØ 45.00 | 83.01 83.26 83.51 | 024 K00300 024 K00301 024 K00302 | 024 KR00300 024 KR00301 024 KR00302 | 024 R00300  2,00 CRP  2,00  3,00 CR | |
| | | | | Short / Kısa | | |



Ø 83 1489




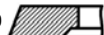

Diesel Engine : TOUAREG 3.0 V6 TDI,
CRCA, CNRB, CRCD, CJMA, CJGD, CVVA, CVWA
6-Cyl. 2967cc 24-Valf 150-193 KW

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------|----------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,T  30 x 68 Montaj Yüksekliği | Cyl. 6 ST 46.75 TB 71.00 HD -14.10 MØ 48 | 83 83.50 | 024 K02600 024 K02602 | 024 KR02600 024 KR02602 | 024 R02600 S01  1,75 CR S08  2,00 S35  2,00 CR | |
| | Short / Kısa | | | | | |

Ø 83.01 1447

Diesel Engine: PHAETON 3.0 TDI, TOUAREG I 3.0 TDI, TOUAREG II 3.0 TDI,
CASC, CASA, CEXA, CATA, CASB, CDYC, CDYB, CEXB

Audi

| | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP  30 x 68 Montaj Yüksekliği | Cyl. 6 ST 46.30 TB 70.80 HD -14.25 MØ 48 | 83.01 83.26 83.51 | 024 K00200 024 K00201 024 K00202 | 024 KR00200 024 KR00201 024 KR00202 | 024 R00200 S01  1,75 CK S10  2,00 MO S35  3,00 CR | |
| | Short / Kısa | | | | | |



Ø 93

1360







Diesel Engine:

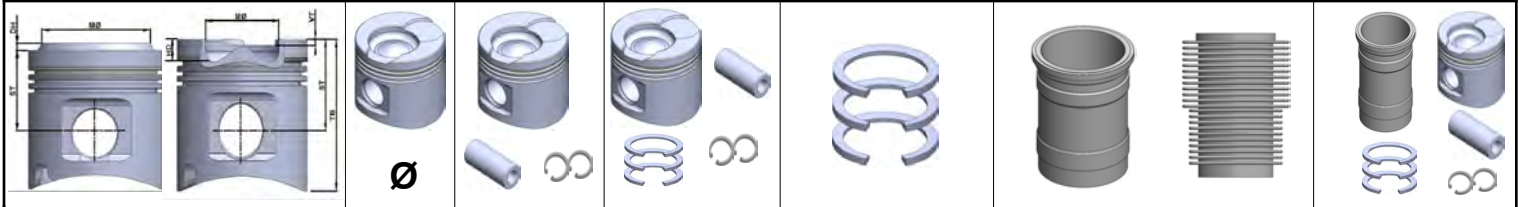
AUH R 4 Diesel, 2792 cm³, 116 kW (158 PS) Turbo, 3 Ventile Motor-Nr. 161772... / LT 28 D, LT 35 D, LT 46 D 02/2002...

BCQ R 4 Diesel, 2798 cm³, 116 kW (158 PS) Turbo, 3 Ventile Motor-Nr. 162566... / LT 28 D, LT 35 D, LT 46 D 02/2002...

ATA R 4 Diesel, 2799 cm³, 96 kW (131 PS) 17,8:1 12v LT28 D, LT35 D, LT46 D 1999 - 2002

AGK R 4 Diesel, 2799 cm³, 96 kW, (131 PS), 20:1 Turbo, 12v LT28 D, LT35 D, LT46 D

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,EP,YP,S</p> <p>Montaj Yüksekliği 0,41 / 0,63</p> | <p>Cyl. 4 ST 56.20 TB 86.20 HD -18.50 VT -1.50 MØ 47.10</p>  <p>35 x 77</p> | <p>93.00 93.50</p> | <p>732 K04600 732 K04601</p> | <p>732 KR04600 732 KR04601</p> <p>Short / Kısa</p> | <p>732 R04600</p> <p>S16  2,50 CRP</p> <p>S26  2,00 P</p> <p>S35  3,00 CRP</p> | <p>732 Z04600 SZ</p> <p>G 96.09 F 102.45 Y 6.04 C 1.1 TB 183</p>  | <p>732 A04600</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|



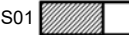

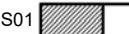



Ø 88.9

1212

Diesel Engine :
B 700

Perkins

| | | | | | | | |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------|-------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  | Cyl. 6 ST 65.05 TB 103.00 HD -21.40 MØ 43.85 | 88.90 89.65 90.40 | 735 K04500 | 735 KR04500 | 735 R04500 S01  2,00 CR,P S01  2,00 CR S01  2,00 CR S01  5,00 CR,P | | |
| |  28,00 x 78,00 | | | Short / Kısa | | | |
| Montaj Yüksekliği | | | | | | | |

Ø 91.48

1014G

Diesel Engine :







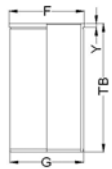

AD 3.152, R 3, 2503 cm³, 35 kW (47 PS), 18,5:1 / MF 231 / MF 235 / MF 238

AD 3.152, R 3, 2503 cm³, 37 kW (50 PS), 18,4:1 / MF 231 / MF 235 / MF 238

D 3.152, R 3, 2490 cm³, 31 - 35 kW (42 - 48 PS), 18,4:1 Stationary engine / MF 231 / MF 235 / MF 238

D 4.203, R 4, 3300 cm³, 40,5 kW (55 PS), 18,6:1 Stationary engine 1962...

Perkins





| | | | | | | | | |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------|-------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  S | Cyl. 3/4 ST 61.9 TB 109.5 HD -18.57 MØ 56 | 91.48 | 516 K00600 | 516 KR00600 | 516 R00600 S01  2,385 CR S06  2,385 P S21  3,160 P S35  6,335 CR,P S31  6,335 P | 516 Z00500 FZ G 93.67 F 96.7 Y 3.76 TB 216 |  | 516 A00600 |
| |  31,75 x 75,00 | | | Short / Kısa | | 516 Z00501 SZ G 93.67 F 96.7 Y 3.76 TB 216 | | 516 A00601 |
| Montaj Yüksekliği - 0,03 / + 0,10 | | | | | ? G 93.67 TB 216 | | 516 A00602 | |



Ø 92

1608

Diesel Engine :

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC, OCP, S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 66.60 TB 101.60 HD -19.50 MØ 39.50</p> | <p>92.00 92.50</p> | <p>735 K06500 735 K06501</p> | <p>735 KR06500 735 KR06501</p> | <p>735 R06500</p> <p>S16  2,50 CR</p> <p>S06  2,50</p> <p>S35  4,00 CR</p> | | |
| | <p>35 x 76</p> | <p>Short / Kısa</p> | | | | | |

Ø 95.25

1097

Diesel Engine :




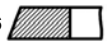

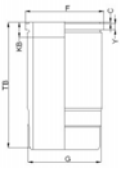
D 50 A / B

R 6, 5100 cm³, 78,5 - 86 kW (107 - 117 PS), 17:1 / F 84 1968...12/1974 / F 84 1968...12/1974

TD 50 A / B

R 6, 5100 cm³, 108 - 121 kW (147 - 165 PS), 17:1 Turbo,








N 84 1965...1975 / F 85 1965...1975 / F 84 1965...1975 / B 54 1965...1975

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------|--------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 79.4 TB 124.4 HD -24.2 MØ 50</p> | <p>95.25</p> | <p>735 K00100</p> | <p>735 KR00100</p> | <p>735 R00100</p> <p>S01  2,385 CR</p> <p>S06  3,160 CR</p> <p>S06  3,160</p> <p>S35  4,747 CR</p> | <p>735 Z00100 S</p> <p>G 108 F 117.1 Y 11.61 C 0.73 TB 234.5</p>  | <p>735 A00100</p> |
| | <p>40 x 77,20</p> | <p>Short / Kısa</p> | | | | | |






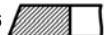

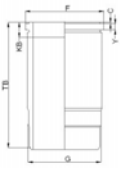
Ø 95.25 1097

Diesel Engine:
D 50 A / B
 5100 cm³ F84, F85 1968-1974
TD 50 A / B
 5100 cm³ 108-121 kW (147 - 165 PS) / N 84, F 84, 8/5, B 54, 1965-1975

| | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
|  RC Montaj Yüksekliği | Cyl. 6 ST 79.40 TB 124.40 HD -23.90 MØ 50  40 x 77,20 | 95.25 | 735 K03800 | 735 KR03800 | 735 R03800 S01  2,385 CR S06  3,160 S06  3,160 S32  4,747 CR S32  4,747 CR | |
| | | | | | | Short / Kısa |

Ø 98 1209

Diesel Engine : Ekskavatör
TAD 660 VE Euro3
D6EBE3
 5703 cm³ 2 V 147 kW (200 PS)18:1 2006

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
|  RC,YP,T Montaj Yüksekliği | Cyl. 6 ST 55.15 TB 90.65 HD -17.31 MØ 61.50  40 x 78 | 98.00 98.50 | 165 K08900 165 K08901 | 165 KR08900 165 KR08901 | 165 R08900 S16  3,00 CR,P S06  2,03 P S35  3,00 CR | 165 Z08900 FZ G 101.00 F 105.00 C 4.50 TB 188.00  | Deutz 165 A08900 |
| | | | | | | | |



Ø 98

1314







Diesel Engine :

TAD 620 Euro2 VE

D6DLAE2

5703 cm³ 155 kW (211 PS) 18,4:1 2002

Deutz

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------|----------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği | Cyl. 6 ST 50.65 TB 90.65 HD -17.50 MØ 61.06 | 98.00 98.50 | 165 K08910 165 K08911 | 165 KR08910 165 KR08911 | 165 R08900 S16  3,00 CR S06  2,03 P S35  3,00 CR | 165 Z08910 S G 101 F 105 C 4.5 TB 193 |  | 165 A08910 |
| |  38 x 76,00 | Short / Kısa | | | | | | |

Ø 98.43

1083







Diesel Engine :

D 60 A

R 6, 5480 cm³, 84 - 88 kW (114 - 120 PS), 17:1

B 609 1974... / F 609 1974... / F 611 1974...

680 1974... / 846 1974...

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC Montaj Yüksekliği | Cyl. 6 ST 79.4 TB 124.4 HD -22.15 MØ 54 | 98.43 | 735 K00200 | 735 KR00200 | 735 R00200 S02  2,385 CR S06  3,160 S35  4,747 CR | 735 Z00200 S G 110 F 119.1 Y 11.61 C 0.73 TB 234.5 |  | 735 A00200 |
| |  40 x 77,20 | Short / Kısa | | | | | | |



Ø 98.43







1083

Diesel Engine :

TAMD 60 C / TD 60 C / D / DG**TD 60 B / TD 61 F,G,GA,GD,GS**

R 6, 5480 cm³, 108 - 113 kW (147 - 154 PS), 17:1 Turbo, FL 616 / FL 614 / L 70 C 1986...

TD 61, .GS / TD 61, .GD / TD 61, .GA / TD 61, .G R 6, 5480 cm³, 112 - 152 kW (152 - 207 PS), 16:1 Turbo, LLK, FL 616 / FL 614 / L 70 C 1986...

| | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|-------------------|
|  <p>RC,S</p> <p>Montaj <u>Yüksekligi</u> + 0,05 / + 0,55</p> | <p>Cyl. 6 ST 79.4 TB 124.4 HD -21.8 MØ 57</p>  <p>40 x 77,3</p> | 98.43 | 735 K00400 | 735 KR00400 | <p>735 R00400</p> <p>S02  2,385 CR</p> <p>S06  3,160 CR</p> <p>S35  4,747 CR</p> | <p>735 Z00400 S</p> <p>G 110 F 119.1 Y 9.66 C 3.60 TB 237.4 KB 20.90</p> <p>735 Z00401 S</p> <p>G 110 F 119.1 Y 11.61 C 0.73 TB 234.5 KB 15.50</p> |  | 735 A00400 | 735 A00401 |
| | | | | | | | | | |

Ø 98.43

1083

Diesel Engine :







TD 60 A

R 6, 5480 cm³, 125 - 132 kW (170 - 180 PS), 16:1 Turbo,

F 609 1974...1978 / F 607 1974...1978

F 613 1974...1978 / B 6 F 1974...1978

N 84 1974...1978

| | | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|-------------------|
|  <p>RC</p> <p>Montaj <u>Yüksekligi</u></p> | <p>Cyl. 6 ST 79.4 TB 124.4 HD -23.8 MØ 54</p>  <p>40 x 77,20</p> | 98.43 | 735 K00500 | 735 KR00500 | <p>735 R00500</p> <p>S02  2,385 CR</p> <p>S06  3,160 CR</p> <p>S35  4,747 CR</p> | <p>735 Z00500 S</p> <p>G 110 F 119.1 Y 11.61 C 0.73 TB 234.5</p> <p>735 Z00501 S</p> <p>G 110 F 119.1 Y 9.66 C 3.59 TB 237.5</p> |  | 735 A00500 | 735 A00501 |
| | | | | | | | | | |



Ø 98.43

1083




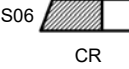
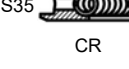
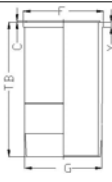
Diesel Engine :

TD 61 A, ACE, AG, AGP

TID 61 A, ACE / TWD 61 G

5480 cm³ 103-150 kw (140-204 PS)

5480 cm³ 103-150 kw (140-204 PS)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 79.4 TB 124.4 HD -23.5 MØ 57</p>  <p>40 x 77,20</p> | 98.43 | 735 K00600 | 735 KR00600 | <p>735 R00600</p>  <p>S02 2,385 CR</p>  <p>S06 3,160 CR</p>  <p>S35 4,747 CR</p> | <p>735 Z00400 S</p> <p>G 110 F 119.1 Y 9.66 C 3.6 TB 237.4 KB 20.90</p>  | <p>735 A00600</p> <p>2x108,50*5,80 FP 1x108,50*5,80 FP 1x108,50*1,60 FP</p> |
| | | | | | <p>Short / Kısa</p> | <p>735 ZR00400</p> | |

Ø 98.43

1206

Diesel Engine :




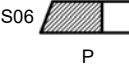


TD63 E / ES / KDE

Turbo,LLK 5480 cm³ 132-154 kw (180-209) PS

FL 608,FL 611,FL 612,FL 613,FL 614,FL 618,FL 619,L 704 1992.../ 1996...

TD 63 KBE / KEF, Turbo, LLK 5480 cm³, 115-122 kw (156-166) PS

L90 01.1995...10.2002

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 79.40 TB 124.40 HD -20.30 VT -0.80-0,80 MØ 53.10</p>  <p>40 x 77,20</p> | 98.43 | 735 K03900 | 735 KR03900 | <p>735 R03900</p>  <p>S16 3,50 CR</p>  <p>S06 2,50 P</p>  <p>S35 3,50 CR</p> | <p>735 Z03900 S</p> <p>G 110.00 F 119.10 Y 9.66 C 3.60 TB 237.40 KB 9</p>  | <p>735 A03900</p> <p>1x109*5,8 FP 2x109*5,8 EP 1x104*1,5</p> |
| | | | | | <p>Short / Kısa</p> | <p>735 Z03901 S</p> <p>G 110.00 F 119.10 Y 9.66 C 3.60 TB 237.40 KB 21 15</p> <p>735 Z03902 S</p> <p>G 110.00 F 119.10 Y 9.41 C 0.93 TB 234.50</p> <p>735 ZR03900</p> | |

**Ø 98.43**

1206

Diesel Engine :

D 6 A 180,210,230 Euro2

A 180, A 210, A 230, A250 02.1995...

D (LA) 6 5480 cm³ 2V

132-184 kW (180-250 PS) 19:1



RC,YP,T

Cyl. 6

ST 79.40

TB 124.40

HD -19.60

VT -0.80 -0.80

MØ 53.00

40
x
77,20Montaj
Yüksekliği

+ 0,05 / + 0,55

98.43

735 K03910

735 KR03910

735 R03910

S16 3,50

CR

S06 2,50

P

S35 3,50

CR

735 Z03910 S

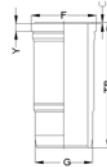
G 110.00

F 119.10

Y 9.41

C 0.95

TB 234.50



735 A03910

Short / Kısa**Ø 101**

Diesel Engine:

TAD 650 VE Euro3

Atlas Copco, Class, Deutz



RC

Cyl. 4/6

ST 55.18

TB 90.80

HD -18.10

MØ 62.00

40
x
80Montaj
Yüksekliği101.00
101.50165 K09200
165 K09201165 KR09200
165 KR09201

165 R09200

S17 2,50

CR

S08 2,00

P

S35 3,00

CR

165 Z09300 SZ

G 104.00

F 105.00

Y 5.10

TB 190.00



165 A09200

Short / Kısa



Ø 104.775

0017

Diesel Engine :






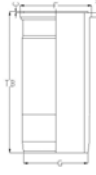

TD 70 E, ES, H, HA

R 6, 6700 cm³, 154 -155 - 166 kW (210- 211 - 225 -226 PS), 14,5:1 Turbo, F 86 1974...08/1978, TF 86 T 1974...08/1978

N 725 1974...08/1978, TF 86 DTC 1974...08/1978

TN 7 1974...08/1978, TN 7 1974...08/1978

B 57 1974...08/1978

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 88.45</p> <p>TB 141.00</p> <p>HD -26.2</p> <p>VT -1</p> <p>MØ 60</p> | 104.775 | 735 K01000 | 735 KR01000 | <p>735 R01000</p> <p>S01  2,385</p> <p>CR</p> <p>S06  3,160</p> <p>S06  3,160</p> <p>S35  4,747</p> <p>CR</p> | <p>735 Z01000 S</p> <p>G 117</p> <p>F 127</p> <p>Y 11.66</p> <p>C 0.73</p> <p>TB 257</p>  | 735 A01000 |
| |  <p>45 x 85</p> | Short / Kısa | | | | | |

Ø 104.775

0017

Diesel Engine :







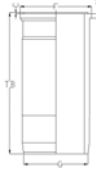

TD 70 A / B / C

R 6, 6730 cm³, 154 -155 - 166 kW (210- 211 - 225 -226 PS), 14,5:1 Turbo, F 86 1974...08/1978, TF 86 T 1974...08/1978

N 725 1974...08/1978, TF 86 DTC 1974...08/1978

TN 7 1974...08/1978, TN 7 1974...08/1978

B 57 1974...08/1978

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 88.45</p> <p>TB 141.00</p> <p>HD -26.2</p> <p>VT -1</p> <p>MØ 60</p> | 104.775 | 735 K01010 | 735 KR01010 | <p>735 R01010</p> <p>S01  2,385</p> <p>CR</p> <p>S06  3,160</p> <p>S06  3,160</p> <p>S35  4,747</p> <p>CR</p> <p>S35  4,747</p> <p>CR</p> | <p>735 Z01000 S</p> <p>G 117</p> <p>F 127</p> <p>Y 11.66</p> <p>C 0.73</p> <p>TB 257</p>  | 735 A01010 |
| |  <p>45 x 85</p> | Short / Kısa | | | | | |



Ø 104.775

1162

Diesel Engine :

TD 71 A, ACE, AG,AGP, AP,APB,AW,FQ,FS,FSQ

TD 71 E, FD, G / TDF 71 F / TID 71 A

R 6, 6700 cm³, 169 kW (230 PS), 15,5:1 Turbo, LLK, F 7 1985... / B 57 1985...TD 71, .K R 6, 6700 cm³, Turbo, LLK, F 7 1985... / B 57 1985...

RC,OCP,T

Cyl. 6

ST 88.45

TB 141

HD -20.95

VT -1

MØ 65

45
x
85,5Montaj
Yüksekligi

+ 0,20 / + 0,70

104.775

735 K01100

735 KR01100

735 R01100

S01  2,385S06  3,160S35  4,747

CR

CR

735 Z01100 S

G 117

F 127

Y 9.66

C 3.60

TB 259.5

KB 21.32

735 Z01101 S

G 117

F 129.4

Y 9.66

C 3.60

TB 259.7



735 A01100

735 A01101

735 ZR01100

2x115,7*5,7 EP
1*115,7*5,7 FP
1*114*1,6 FP

Ø 104.775

1162

Diesel Engine :

TD 70 F, FS / TD 70 G, GA

TD 71 / TID 70 G, GG / TWD 71 G

6700 cm³ 174 kw (236 PS) 08.1978...12.1985 / 6700 cm³ 180 kw (245 PS) 1979...19856700 cm³ 157 kw (213 PS) 08.1978...11.19876700 cm³ 169 kw (230 PS)

RC,OCP,T

Cyl. 6

ST 88.45

TB 141.00

HD -26.2

VT -1 -1

MØ 60

45
x
85Montaj
Yüksekligi

104.775

735 K01200

735 KR01200

735 R01200

S01  2,385S06  3,160S06  3,160S35  4,747

CR

CR

735 Z01200 S

G 117

F 127

Y 11.66

C 0.73

TB 257

KB 18

735 Z01201 S

G 117

F 127

Y 9.63

C 3.52

TB 259



735 A01200

735 A01201

735 ZR01200

1x144*1,6 FP



Ø 104.775

1084






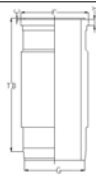
Diesel Engine :

TD 73 E, EA, EB, ES Euro 1
TD 73 K

6700 cm³ 169 kw (230 PS) FL 7 11.1991...

TD 73 ES 6700 cm³ 191 kw (260 PS)

FL 7-3R FL 7-5Z 11 1001

| | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 88.45 TB 132.45 HD -20.1 VT -2.05-3,05 MØ 61</p>  <p>45 x 82</p> | 104.775 | 735 K01300 | 735 KR01300 | <p>735 R01300</p>  <p>S16 3,00 CR</p>  <p>S26 2,50</p>  <p>S35 4,00 CR</p> | <p>735 Z01300 S</p> <p>G 117 F 127 Y 9.63 C 3.52 TB 259 KB 14.95</p> <p>735 Z01101 S</p> <p>G 117 F 129.4 Y 9.63 C 3.52 TB 259</p> |  | <p>735 A01300</p> | <p>735 A01301</p> |
| | | | | | <p>Short / Kısa</p> | <p>735 ZR01300</p> <p>735 ZR01301</p> | | <p>2x115,7*5,7 EP 1x115,7*5,7 FP 1x114*1,6 FP 3x139,5*4 FP</p> | |

Ø 104.775

1084






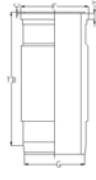
Diesel Engine :

D 7 A 230, A 260, A 285, B 230, B 260 Euro 2

6700 cc 210 kW (285 PS) 18:1 FL7-290 1995-...

B 7 F / FL 290 / FL 7





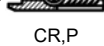
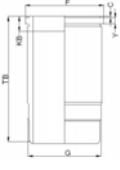
FL 7-230 / FS 218

| | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 88.55 TB 132.55 HD -20.25 VT -2.10-3,10 MØ 60.95</p>  <p>45 x 82</p> | 104.775 | 735 K03700 | 735 KR03700 | <p>735 R03700</p>  <p>S17 3,50 CR,P</p>  <p>S08 2,50 P</p>  <p>S35 3,50 CR,P</p> | <p>735 Z03700 S</p> <p>G 117 F 127 Y 9.40 C 0.95 TB 256.80</p> <p>735 Z03701 S</p> <p>G 117 F 129.40 Y 9.40 C 0.95 TB 256.80</p> |  | <p>735 A03700</p> | <p>735 A03701</p> |
| | | | | | <p>Short / Kısa</p> | <p>735 ZR03701</p> | | <p>2x115,7*5,7 EP 1x115,7*5,7 FP 1x114*1,6 FP</p> | |


Ø 105.57

1513



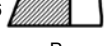

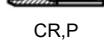
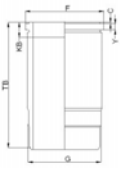
 Diesel Engine :
D 42 A

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|
|  <p>Cyl. 4 ST 84.10 TB 135.1 HD -23.1 MØ 54.5</p> <p>42 x 87</p> <p>Montaj Yüksekligi</p> | 105.57 | 735 K05800 | 735 KR05800 | 735 R05800 S01  2,38 CR,P S06  3,16 P S06  3,16 P S35  4,74 CR,P | 735 Z05800 S G 118.00 F 127.50 Y 14.0 C 0.75 TB 245.0 |  | 735 A05800 |
| | | | | Short / Kısa | | | |

Ø 105.57

1513

 Diesel Engine :
SEE : 735 K05800

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------|
|  <p>RC</p> <p>Cyl. 4 ST 84.10 TB 135.1 HD -23.1 MØ 54.5</p> <p>42 x 87</p> <p>Montaj Yüksekligi</p> | 105.57 | 735 K05810 | 735 KR05810 | 735 R05800 S01  2,38 CR,P S06  3,16 P S06  3,16 P S35  4,74 CR,P | 735 Z05800 S G 118.00 F 127.50 Y 14.0 C 0.75 TB 245.0 |  | 735 A05810 |
| | | | | Short / Kısa | | | |



Ø 107

1396






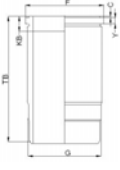
Diesel Engine :

TAD740GE

R 6 Diesel, 7280 cm³, 220-251 kW (295-341 PS), 17,2:1 Turbo Einbaumotor 01/1998...2008

TWD740GE

R 6 Diesel, 7280 cm³, 217 kW (295 PS), 17,2:1 Turbo, LLK 01/1998...2008

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC, OCP</p> | <p>Cyl. 6 ST 88.55 TB 132.55 HD -22.06 VT 2.00 DH 2.15 MØ 61.00</p>  <p>47 x 85,32</p> | 107 | 735 K05500 | 735 KR05500 | <p>735 R05500</p>  3,50 CR  2,50 P  3,50 CR,P | <p>735 Z05500 S</p> <p>G 117.00 F 129.40 Y 9.40 C 0.95 TB 256.80</p>  | 735 A05500 |
| | | | | | <p>Short / Kısa</p> | | |
| <p>Montaj Yüksekliği</p> | | | | | | | |

Ø 107

1396

Diesel Engine : P3028 Euro3 / TAD740GE / TWD740GE






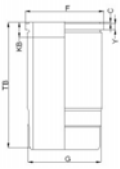
D7C.250, 290, Euro2

R 6 Diesel, 7300 cm³, 184-213 kW (250-290 PS), 19,5:1 Turbo LLK FM 7 / 5000 Bus / 7000 Bus / B 7 L Bus 08/1998...02/2002

D7C.310, Euro2

R 6 Diesel, 7300 cm³, 228 kW (310 PS), 19,5:1 Turbo, LLK FM 7 / 8700 Bus / B 7 L Bus 08/1998...02/2002

LLK 01/1998...2008

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|  <p>RC,OCP,T</p> | <p>Cyl. 6 ST 88.45 TB 134.45 HD -22.20 VT 2.10 2,00 DH 3.00 MØ 61.00</p>  <p>47 x 85,32</p> | 107 | 735 K05510 | 735 KR05510 | <p>735 R05500</p>  3,50 CR  2,50 P  3,50 CR,P | <p>735 Z05500 S</p> <p>G 117.00 F 129.40 Y 9.40 C 0.95 TB 256.80</p>  | 735 A05510 |
| | | | | | <p>Short / Kısa</p> | | |
| <p>Montaj Yüksekliği</p> | | | | | | | |



Ø 108

1007

Diesel Engine :

TD 520 GE, VE Euro 1, 2001...

TD 720 GE, VE Euro 1, 2001...



RC,T

Cyl. 4/6
ST 71.1
TB 108
HD -16.66
MØ 71.1



42
x
86

**Montaj
Yüksekligi**

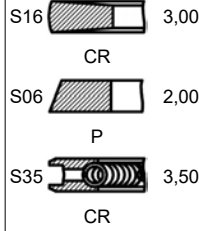
1 çentik conta ile +
0,28 / + 0,53
2 çentik conta ile +
0,54 / + 0,63
3 çentik conta ile +
0,64 / + 0,75

108.00

165 K03600

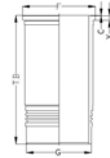
165 KR03600

165 R02300



165 Z00600

G 120
F 128.5
Y 9
C 1.1
TB 229.1

S
P

165 A03100

Short / Kısa

165 ZR00600

2 x 112,33*3,00 FP

Ø 108

1430

Diesel Engine:

D 5 A-T, A-TA Euro 2 01.2002 - 01.2008

D 7 A-T, A-TA / D 7 C-TA Euro2 / TAD 530 GE Euro2

TAD 531 GE Euro2 / TAD 722 VE Euro 2 / TAD 730 GE Euro2

TAD 731 GE Euro 2

Deutz, Ford, Same



RC,T,YP

Cyl.
ST 71.1
TB 108
HD -20
MØ 63



42
x
86

**Montaj
Yüksekligi**

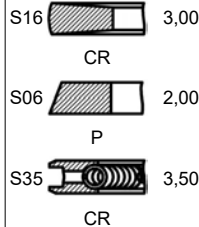
+ 0,25 / + 0,54
+ 0,54 / + 0,64
+ 0,64 / + 0,74

108.00

165 K07900

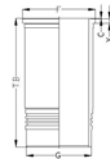
165 KR07900

165 R07900



165 Z00600

G 120.00
F 128.50
Y 9.00
C 1.1
TB 229.10

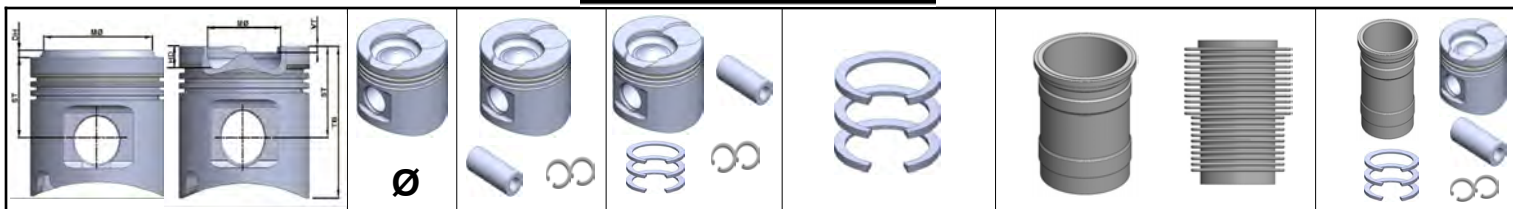
S
P

165 A07900

Short / Kısa

165 ZR00600
165 ZR00601

2 x 112,00*3,00
2 x 112,00*3,00







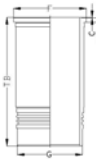

Ø 108

1237

Diesel Engine :

TAD734GE Euro2 / TAD752GE Euro3 / TAD753GE Euro3 / TAD754GE Euro3

Deutz

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 70.90 TB 107.80 HD -19.60 MØ 64.50 | 108.00 | 165 K09010 | 165 KR09010 | 165 R09000 S16  3,00 CR,P S01  2,00 P S35  3,50 CR | 165 Z09000 S G 120.00 F 131.70 Y 8.06 TB 227.80 |  165 A09010 |
| |  45 x 85 | Short / Kısa | | | | | 165 ZR09000 2 x 112,00*3,00 FP |

Ø 108

1425





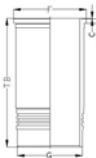

Diesel Engine: D 7 D EEE2 Euro2 / D 7 D ECE2 Euro2 / D 7 D EAE2 Euro2 / D 7 D LBE2 Euro2

BF 4 M 1013 E Euro2 / BF 4 M 1013 E Euro2

6 Cyl. 7146cc 206 Kw 280 HP 18:1 C.Rail R7

FE 240, FE 280, FE 320, FL 240, FL 280

Deutz

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|  RC,YP,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 71.1 TB 108 HD -19.60 MØ 64 | 108.00 | 165 K09400 | 165 KR09400 | 165 R07900 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00600 S G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10 |  165 A09400 |
| |  42 x 86 | Short / Kısa | | | | | 165 ZR00601 S G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10 |

165 ZR00601 2 x 112,00*3,00 FP

**Ø 108****1237**







Diesel Engine :

B 7 R**D 7 E 290 Euro 4/5**

FE 240,280,320 , D 7 E 240,280,320 Euro 4/5

FL 240,280, D 7 E 240,280 Euro 4/5






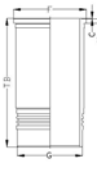
Deutz. RVI-Berliet

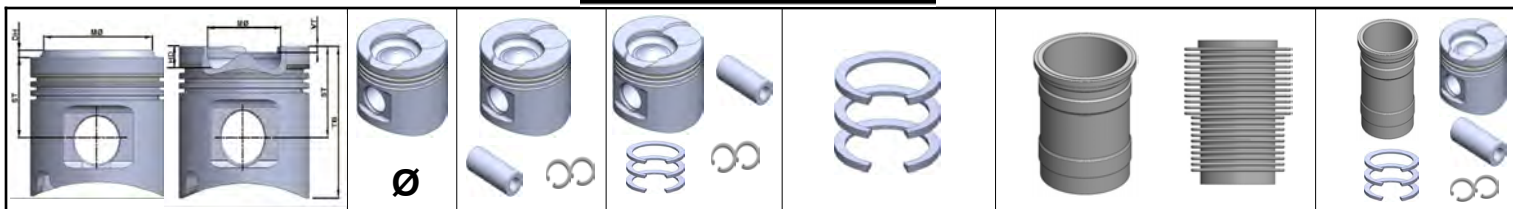
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------|-------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,OCP,YP,T  45 x 85 Montaj <u>Yüksekliği</u> | Cyl. 6 ST 70.90 TB 107.80 HD -19.60 MØ 64.50 | 108.00 | 735 K04900 | 735 KR04900 | 735 R04900 S16  3,00 CR,P S01  2,00 P S35  3,50 CR | 735 Z04900 S G 118 F 131.70 Y 8.05 TB 227.80 |  735 A04900 |
| | | | | Short / Kısa | | | 735 ZR04900 2 x 112,00*3,00 FP |

Ø 108**1425**Diesel Engine: **TDA 550 Euro 2 GE - TDA 551 Euro 2 GE - TAD 750 GE - TAD 750 Euro 3****TAD 751 GE - TAD 760 Euro 3**

4 Cyl. 4760cc 76-93 Kw / 89-111 Kw 103-127 PS / 121-152 PS

6 Cyl. 7150cc 114-146 Kw / 132-166 Kw - 155-199 PS / 180-226 PS

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------|-------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,YP,T  42 x 86 Montaj <u>Yüksekliği</u> | Cyl. 6 ST 71.1 TB 108 HD -19.60 MØ 64 | 108.00 | 765 K06900 | 735 K06900 | 165 R07900 S16  3,00 CR S06  2,00 P S35  3,50 CR | 165 Z00601 S G 120.00 F 128.50 Y 9.00 C 1.1 TB 229.10 |  735 A06900 |
| | | | | Short / Kısa | | | 165 ZR00601 2 x 112,00*3,00 FP |



Ø 110

1237







Diesel Engine : L110G, L120G, EC250 D NL, EC300D L, EC300D NL, L110G, L120G, P7110

D8H

190-200 kw / 258-272 PS

L Series, Crawler Excavator, Wheel Loader, Strassenfertiger

Deutz, Volvo-CE

| | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------------------------|------------|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 70.90 TB 106.90 HD -20.00 MØ 65.68 | 110.00 110.50 | 165 K09600 165 K09601 | 165 KR09600 165 KR09601 | 165 R09600 S17  3,00 CR S08  2,00 P S35  3,50 CR | 165009600 S G 120.00 F 131.70 Y 8.06 TB 226 |  | 165 A09600 |
| |  46 X 88 | <p style="text-align: center;">Short / Kısa</p> | <p style="text-align: center;">Short / Kısa</p> | 165 ZR09600 2xXM 112,00*3,00 | | | | |

Ø 120

1170







Diesel Engine:

FM 9

FM 9 / 260-300-340-380

D 9 A260, A300, A340, A380 Euro 3

9364 cm³ 4V 191-280 kW (260-380 PS) 18,6:1

| | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------|
|  RC,OCP,YP,T Montaj <u>Yüksekligi</u> | Cyl. 6 ST 85.45 TB 129.90 HD -14.90 MØ 77.90 | 120.00 | 735 K04100 | 735 KR04100 | 735 R04100 S16  4,00 CR S06  3,00 P S35  3,00 CRP | 735 Z04100 S G 138.90 F 149.00 Y 11.20 C 0.85 TB 249.50 |  | 735 A04100 |
| |  54 X 95,00 | <p style="text-align: center;">Short / Kısa</p> | <p style="text-align: center;">Short / Kısa</p> | 735 ZR04100 1x128*137*5 EP 1x128*137*5 FP 1x132,5*2,40 FP | | | | |



Ø 120.65

0030








Diesel Engine :

TD 100 A, AG, AHC, ARC, HC

THD 100 D / THD 101 B / TMD 100 A, D

R 6, 9600 cm³, 169 - 191 kW (230 - 260 PS), 17:1 stroke 140mm, Turbo

B 59 1975...1982 / B 58 1975...1982 / 300 CH 1975...1982 / 400 CH 1975...1982 / B 10 1975...1982 / NB88,NF88,N10 1965...1975

| | | | | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|------------|------------|---------------------------------------------------------------------------------------|
|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,50 / + 0,20</p> | <p>Cyl. 6 ST 109.45 TB 166.45 HD -27.65 VT -1 -1,3 MØ 71</p>  <p>52 x 106</p> | 120.65 | 735 K02000 | 735 KR02000 | <p>735 R02000</p> <p>S01  2,385 CR</p> <p>S06  3,160</p> <p>S06  3,160</p> <p>S35  4,747 CR</p> | <p>735 Z02000 S</p> <p>G 134 F 147 Y 11.77 C 0.8 TB 294 KB 25.50</p> <p>735 Z02001 S</p> <p>G 134 F 147 Y 11.74 C 0.80 TB 294 KB 25.50</p> <p>S</p> <p>G 134 F 147 Y 11.98 C 0.62 TB 294</p> |  | 735 A02000 | 735 A02001 | 735 A02002 | <p>735 ZR02000</p> <p>1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*1,6 FP</p> |
| | | | | | | | | | | | |

Ø 120.65

0030






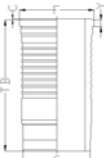
Diesel Engine :

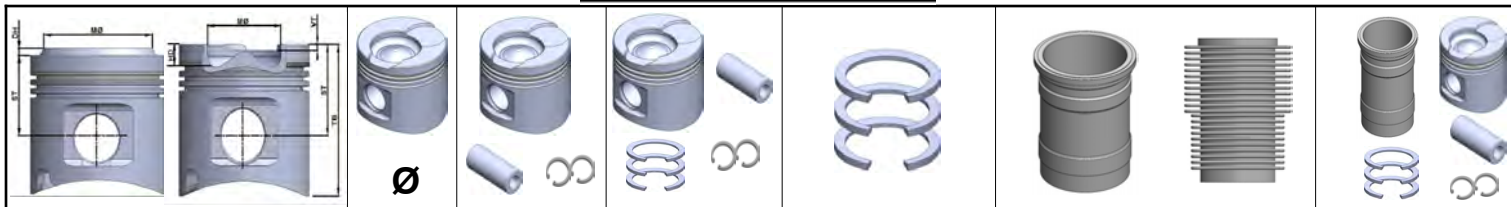
TD 100 CHC, F, G, GA, GG

TD 101 F, FD, G, GA, GG

TMD 102 A, C

R6 9600 cm³, 200 kW (272 PS), 14,3:1 Turbo, F 10 1981... / N 10 1981...

| | | | | | | | | | | | |
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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,15 / + 0,65</p> | <p>Cyl. 6 ST 109.4 TB 166.4 HD -23.15 VT -1.9 MØ 76</p>  <p>52 x 106</p> | 120.65 | 735 K02100 | 735 KR02100 | <p>735 R02100</p> <p>S01  2,385 CR</p> <p>S07  3,160 CR</p> <p>S35  4,747 CR</p> | <p>735 Z02100 S</p> <p>G 134 F 147 Y 11.52 C 3.5 TB 296.5 KB 15.5</p> <p>735 Z02101 S</p> <p>G 134 F 147 Y 11.52 C 3.5 TB 296.5 KB 15.5</p> <p>S</p> <p>G 134 F 147 Y 11.59 C 3.0 TB 297</p> |  | 735 A02100 | 735 A02101 | 735 A02102 | <p>735 ZR02101</p> <p>1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*2,4 FP</p> |
| | | | | | | | | | | | |



Ø 120.65

0030







Diesel Engine :

TD 101 KC / TD 102 GB / THD 100 DD, EB, EC

THD 100 DB, DC, E, EA, ED, EE, EK / THD 101 G, GB, GC, GD / THD 101 K, KB, KC, KE, MC

R 6, 9600 cm³, 185 kW (252 PS), 15:1 Turbo, L 160R 6, 9600 cm³, 203 - 228 kW (276 - 310 PS), 15:1 Turbo, LLK,

B 10 M . C 10 M 1981...

| | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
|  RC,S Montaj Yüksekliği + 0,20 / + 0,50 | Cyl. 6 ST 109.45 TB 166.45 HD -22.2 VT 1.95 MØ 74 | 120.65 | 735 K02400 | 735 KR02400 | 735 R02400 S01  2,385 CR S07  3,160 CR S35  4,747 CR | 735 Z02400 S G 134 F 147 Y 11.52 C 3.50 TB 296.5 KB 14.45 735 Z02401 S G 134 F 147 Y 11.52 C 3.50 TB 296.5 KB 14.45 |  735 A02400 735 A02401 | 735 ZR02400 1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*1,6 FP |
| |  52 X 106 | Short / Kısa | | | | | | |

Ø 120.65

DT32





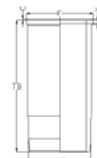

Diesel Engine :

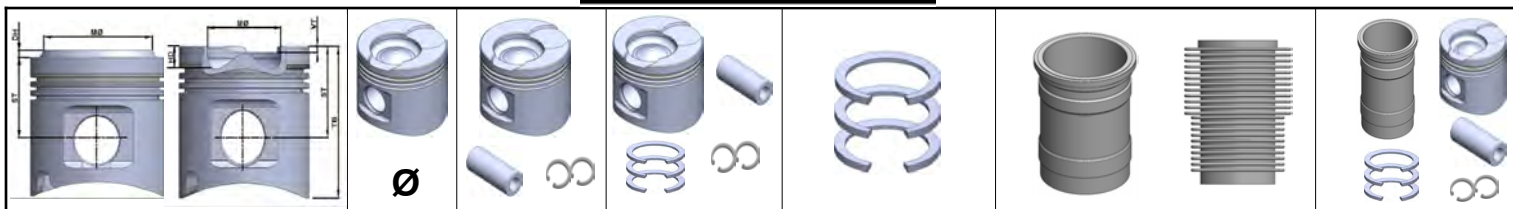
THD 101 / THD 102 KB Euro 1

THD 102 KA / THD 102 KJ

THD 102 KF / THD 102 KS

R 6, 9600 cm³, 15:1 stroke 140mm, Turbo, LLK, Stationary engine / R 6, 9600 cm³, 210 kW (286 PS), 16:1 Turbo, LLK, B 10 M 1987...

| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|
|  RC Montaj Yüksekliği | Cyl. 6 ST 109.4 TB 166.40 HD -20.4 VT -1.9 MØ 76 | 120.65 | 735 K02500 | 735 KR02500 | 735 R02500 S01  2,385 CR S07  3,160 CR S35  4,747 CR | 735 Z02500 S G 134 F 147 Y 11.52 C 3.50 TB 296.5 |  735 A02500 | |
| |  52 X 106 | Short / Kısa | | | | | | |



Ø 120.65


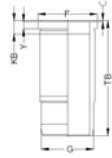

1635

Diesel Engine :

DH10A Euro2 A360

D 10 Euro2 A350, A360, B360, C360

6-Cyl. 9600 cc. 258-265 kW, (351-360 PS)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RC,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 92.60 TB 137.60 HD -22.50 VT -2.10 -2,70 MØ 64.00</p> | 120.65 | 735 K06000 | 735 KR06000 | <p>735 R06000</p> <p>S17 MO 4,00</p> <p>S08 CR 3,16</p> <p>S35 CR 4,74</p> | <p>735 Z06000 S</p> <p>G 133.86 F 147 Y 11.53 C 3.47 TB 287.25</p> <p>735 Z06001 S</p> <p>G 134 F 147 Y 11.52 C 3.48 TB 287.50 KB 14.1</p> |  <p>735 A06000</p> <p>735 A06001</p> |
| |  <p>52 x 98</p> | Short / Kısa | | | | | <p>735 ZR06000</p> <p>1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*2,4 FP</p> |

Ø 120.65

1635


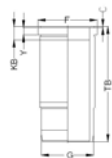

Diesel Engine :

D 10 Euro2 A245, A310, A320, B320, C320

DH 10 Euro2 A245, A285, A340, A350

GH 10 Euro2 A180, B210

6-Cyl. 9600 cc. 180-257 kW, (245-350 PS)

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 92.50 TB 137.50 HD -20.50 VT -2.00 -2,50 MØ 64.00</p> | 120.65 | 735 K06100 | 735 KR06000 | <p>735 R06000</p> <p>S17 MO 4,00</p> <p>S08 CR 3,16</p> <p>S35 CR 4,74</p> | <p>735 Z06000 S</p> <p>G 133.86 F 147 Y 11.53 C 3.47 TB 287.25</p> |  <p>735 A06100</p> |
| |  <p>52 x 98</p> | Short / Kısa | | | | | |





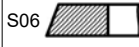

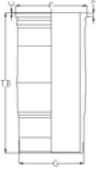
Ø 123

0041-123G

Diesel Engine : 330-370-410-450 2010.-...

D11C, Euro5R 6, 10800 cm³, 243-332 kw (330-450 PS), 17:1:1 ,

RVI/BERLIET

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------|-------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|
|  <p>FS,T</p> <p>Montaj Yüksekliği +0,15 / +0,65</p> | <p>Cyl. 6</p> <p>ST 78.40 TB 114.40 HD -16.90 VT 1.00 MØ 83.60</p> | 123.00 | 552 K03000 | 552 KR03000 | <p>552 R03000</p> <p>S16  3,50 PVD</p> <p>S06  2,50 CR</p> <p>S35  3,00 CR</p> | <p>552 Z03000 S</p> <p>G 139 F 149 Y 11.20 C 0.85 TB 250</p> |  | 552 A03300 |
| | <p>54 X 73</p> | Short / Kısa | | | | <p>552 ZR03000</p> <p>1x128*137*5 EP 1x128*137*5 FP 1x132,50x2,40 FP</p> | | |






Ø 130.175

0032

Diesel Engine :

TD 120 A**TAMD 120 A / TMD 120 A**R 6, 12000 cm³, 225 - 243 kW (306 - 330 PS), 15:1 stroke 150mm, Turbo, N 12 1977...1981 / CH 230 1977...1981R 6, 12000 cm³, 243 kW (330 PS), 15:1 stroke 150mm, Turbo,

F 89 1970...1975 / N 12 1970...1975 / TD 120

| | | | | | | | | |
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|  <p>RC,S</p> <p>Montaj Yüksekliği -0,05 / +0,45</p> | <p>Cyl. 6</p> <p>ST 114.2 TB 175.2 HD -31.55 VT -1.9 MØ 75</p> | 130.175 | 735 K02600 | 735 KR02600 | <p>735 R02600</p> <p>S01  2,385 CR</p> <p>S07  3,16 CR</p> <p>S35  4,747 CR</p> | <p>735 Z02600 S</p> <p>G 143.9 F 157.6 Y 13.52 C 0.7 TB 311</p> |  | 735 A02600 |
| | <p>55 X 114</p> | Short / Kısa | | | | <p>735 Z02601 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311</p> | <p>735 ZR02600</p> <p>1x132,8*5,8 EP 1x132,8*5,8 EP 1x132,5*2,4 FP</p> | |



Ø 130.175

0032







Diesel Engine :

TAMD 120 AK, B, BCC, C, E / TD 120 F, FA, FB, FC, FTQ / TD 120 G, GA / TD 121 F, FD, FE, FF, GG
TD 121 FH, FK, GD / TD 122 GB, KBE / TMD 121 A, C

R 6, 12000 cm³, 226 - 265 kW (308 - 360 PS), 14,2:1 Turbo, LLK, (1980 ... 1984)

F 12 1980...1984 / CH 230 T 1980...1984 / R 6, 12000 cm³, 243 - 283 kW (330 - 385 PS), 14,2:1 Turbo, LLK,

N 12 1984...1988 / F 12 1984...1988

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|  <p>RC,S</p> <p>Montaj Yüksekliği - 0,05 / + 0,45</p> | <p>Cyl. 6 ST 114,2 TB 175,2 HD -27,9 VT -2,6 MØ 79</p>  <p>55 x 114</p> <p>ST : 114,20 TB : 175,20</p> | 130.175 | 735 K02700 | 735 KR02700 | <p>735 R02700</p> <p>S01  2,385 CR</p> <p>S07  3,160 CR</p> <p>S35  4,747 CR</p> | <p>735 Z02700 S</p> <p>G 143.9 F 157.6 Y 13.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02701 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02702 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02703 S</p> <p>G 143.9 F 157.6 Y 13.52 C 0.76 TB 311 KB 18.3</p> |  | 735 A02700 | 735 A02701 | 735 A02702 | 735 A02703 | <p>1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*2,4 FP</p> |
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Ø 130.175

0000






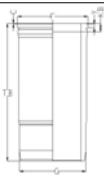
Diesel Engine :

TAMD 120 AK, B, BCC, C, E / TD 120 F, FA, FB, FC, FTQ / TD 120 G, GA / TD 121 F, FD, FE, FF, GG
TD 121 FH, FK, GD / TD 122 GB, KBE / TMD 121 A, C

R 6, 12000 cm³, 226 - 265 kW (308 - 360 PS), 14,2:1 Turbo, LLK, (1980 ... 1984)

F 12 1980...1984 / CH 230 T 1980...1984 / R 6, 12000 cm³, 243 - 283 kW (330 - 385 PS), 14,2:1 Turbo, LLK,

N 12 1984...1988 / F 12 1984...1988

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|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 114,2 TB 175,2 HD -27,9 VT -2,6 MØ 79</p>  <p>55 x 114</p> | 130.175 | 735 K02710 | 735 KR02710 | <p>735 R02710</p> <p>S01  3,50 CR</p> <p>S07  3,160 CR</p> <p>S35  4,747 CR</p> | <p>735 Z02700 S</p> <p>G 143.9 F 157.6 Y 13.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02701 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02702 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 KB 18.3</p> <p>735 Z02703 S</p> <p>G 143.9 F 157.6 Y 13.52 C 0.76 TB 311 KB 18.3</p> |  | 735 A02710 | 735 A02711 | 735 A02712 | 735 A02713 |
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Ø 130.175







0032

Diesel Engine :

TAMD 122 A, AF / TD 122 FA, FK, FR, FS, GA, GH, KE

TID 121 FG / TMD 122 A

R 6, 12000 cm³, 247 - 331 kW (336 - 450 PS), 15:1 Turbo, LLK, Marine engineTD 122 F, R 6, 12000 cm³, 262 kW (356 PS), 15:1 Turbo, LLK, F 12 1987... / L 180 K 1987...TID 121 FG. R 6. 12000 cm³. 13.3:1 Turbo. LLK. Industrial engine TD 122 OLD

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|  RC,S Montaj Yüksekligi + 0,50 / + 0,45 | Cyl. 6 ST 114,2 TB 175.2 HD -25.4 VT -2.6 MØ 79  55 X 114 | 130.175 | 735 K02800 | 735 KR02800 | 735 R02800 S01  2,385 CR S07  3,160 CR S35  4,747 CR | 735 Z02800 S G 143.9 F 157.6 Y 10.52 C 3.3 TB 313 |  | 735 A02800 |
| | | | | | Short / Kısa | 735 Z02801 S G 143.90 F 157.6 Y 10.52 C 0.7 TB 311 | | 735 A02801 |
| | | | | | | 735 Z02802 S G 143.90 F 157.6 Y 10.52 C 0.7 TB 311 | 735 A02802 | |
| | | | | | | 735 ZR02800 | 1x142,8*5,8 FP 2x142,8*5,8 EP 1x141*2,4 FP | |

Ø 130.175




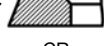


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Diesel Engine :

TAMD 122 A, AF / TD 122 FA, FK, FR, FS, GA, GH, KE

TID 121 FG / TMD 122 A

R 6, 12000 cm³, 247 - 331 kW (336 - 450 PS), 15:1 Turbo, LLK, Marine engineTD 122 F, R 6, 12000 cm³, 262 kW (356 PS), 15:1 Turbo, LLK, F 12 1987... / L 180 K 1987...TID 121 FG. R 6. 12000 cm³. 13.3:1 Turbo. LLK. Industrial engine TD 122 OLD

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|  RC Montaj Yüksekligi | Cyl. 6 ST 114,2 TB 175.2 HD -25.4 VT -2.6 MØ 79  55 X 114 | 130.175 | 735 K02810 | 735 KR02810 | 735 R02710 S01  3,50 CR S07  3,160 CR S35  4,747 CR | 735 Z02800 S G 143.9 F 157.6 Y 10.52 C 3.3 TB 313 |  | 735 A02810 |
| | | | | | Short / Kısa | 735 Z02801 S G 143.90 F 157.6 Y 10.52 C 0.7 TB 311 | | 735 A02811 |
| | | | | | | 735 Z02802 S G 143.90 F 157.6 Y 10.52 C 0.7 TB 311 | 735 A02812 | |



Ø 130.175

0032

Diesel Engine :




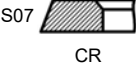
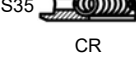
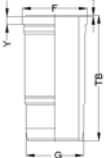
TD 122 FH Euro1

TD 122 ED, F, F (USA), FAQ, FBQ, FCQ, FL, KHD

R 6, 12000 cm³, 272 kW (370 PS), 16:1 Turbo, LLK,

F 12 08.87-12.1994

TD 122 NEW

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|  <p>RC,S</p> <p>Montaj Yüksekliği 0 / + 0,55</p> | <p>Cyl. 6 ST 114,2 TB 175,2 HD -24,12 VT -2,6 MØ 79</p>  <p>55 x 114</p> | 130.175 | 735 K02900 | 735 KR02900 | <p>735 R02900</p>  <p>S01 2,385 CR</p>  <p>S07 3,160 CR</p>  <p>S35 4,747 CR</p> | <p>735 Z02900 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311</p> <p>735 Z02901 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311</p> <p>735 Z02902 S</p> <p>G 143.9 F 157.6 Y 10.52 C 3.3 TB 313</p> |  <p>735 A02900</p> <p>735 A02901</p> <p>735 A02902</p> | <p>735 ZR02902</p> <p>1x142,8*5,8 FP 2x142,8*5,8 EP 1x141*2,4 FP</p> |
| | | | | | <p>Short / Kısa</p> | | | |

Ø 130.175

0032

Diesel Engine :






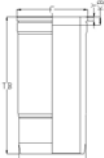
TAMD 122 D,

R 6, 11979 cm³, Turbo, LLK, Marine engine

TID 121 B / TID 121 KG / TID 121 KP / TID 121 LG / TID 121 LP / TID 121 P / TWD 121 G,

R 6, 11979 cm³, 217 - 305 kW (295 - 415 PS), 13,3:1 Turbo, LLK,

Stationary engine 1988... / Industrial engine 1988...

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|  <p>RC,S</p> <p>Montaj Yüksekliği + 0,05 / + 0,45</p> | <p>Cyl. 6 ST 114,2 TB 172,2 HD -27 VT -2,5 MØ 83</p>  <p>55 x 114</p> | 130.175 | 735 K03000 | 735 KR03000 | <p>735 R03000</p>  <p>S16 3,500 CR</p>  <p>S06 3,160 CR</p>  <p>S35 4,747 CR</p> | <p>735 Z03000 S</p> <p>G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 KB 18.60</p> <p>735 Z03001 S</p> <p>G 143.9 F 157.6 Y 10.52 C 3.3 TB 313</p> |  <p>735 A03000</p> <p>735 A03001</p> | <p>735 ZR03000</p> <p>1x145*1,5 FP 2x143*5,7 EP 1x143*5,7 FP</p> |
| | | | | | <p>Short / Kısa</p> | | | |









Ø 130.175

DT33

Diesel Engine :

TAD 121 CHC, R 6, 11975 cm³, 238 kW (324 PS), Marine engine**TAMD 121 D / TAMD 121 C**, R 6, 11975 cm³, 217 - 309 kW (295 - 420 PS), 14,2:1 Turbo, Marine engine 1983...1988**TAD 120 BHC / TAMD 120 B / TD 120 D / TD 120 C / TD 120 E**,

| | | | | | | | | |
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|  RC,S Montaj Yüksekliği - 0,05 / + 0,45 | Cyl. 6 ST 114,2 TB 175.2 HD -27.62 VT -2.5 MØ 83  55 X 114 | 130.175 | 735 K03100 | 735 KR03100 | 735 R03100 S01  2,385 CR | 735 Z03100 S G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 735 Z03101 S G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 735 Z03102 S G 143.9 F 157.6 Y 10.52 C 3.3 TB 313 735 Z03103 S G 143.9 F 157.6 Y 13.52 C 0.76 TB 311 KB 18 75 ZR03103 |  | 735 A03100 735 A03101 735 A03102 735 A03103 1x132,8*5,8 FP 1x132,8*5,8 EP 1x132,5*2,4 FP |
| | | | | | S07  3,160 CR | | | |
| | | | | | S35  4,747 CR | | | |
| | | | | | Short / Kısa | | | |
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Ø 130.175




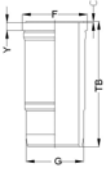


0032

Diesel Engine :

TD 122 FH, / TD 122 FL, / TD 122 KHD, / TD 122 F (USA), R 6, 12000 cm³, 272 kW (370 PS), 16:1 Turbo, LLK,

F 12 08.87-12.1994

TD 122 NEW

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|  RC Montaj Yüksekliği | Cyl. 6 ST 114,2 TB 175.2 HD -24.12 VT -2.6 MØ 79  55 X 114 | 130.175 | 735 K04000 | 735 KR04000 | 735 R04000 S01  2,385 CR | 735 Z04000 S G 143.9 F 157.6 Y 10.52 C 0.7 TB 311 ? S G 143.9 F 157.6 Y 10.52 C 3.3 TB 313 |  | 735 A04000 735 A04001 |
| | | | | | S07  3,160 CR | | | |
| | | | | | S35  4,747 CR | | | |
| | | | | | Short / Kısa | | | |
| | | | | | | | | |



Ø 131

1190






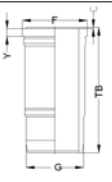
Diesel Engine :

D 12 D Euro 3

C340,C380,C420,D340,D380,D420

R6 Diesel, 12100cc 279 kW (380 PS), 18,5:1 Turbo, LLK

FH12 1997...

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|  RC,EP,YP,T Montaj Yüksekliği + 0,15 / + 0,65 | Cyl. 6 ST 87.46 TB 137.40 HD -17.14 MØ 89  55 X 107 | 131.00 | 735 K04400 | 735 KR04400 | 735 R04400 S16  4,00 CR S08  3,00 S35  4,00 CR | 735 Z04400 S G 144.00 F 159.60 Y 11.2 C 0.90 TB 273.00  | 735 A04400 | 1x142,8*5,8 FP 2*142,8*5,8 EP 1x141*2,4 FP |
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Ø 131

DT12

Diesel Engine :

D 12 B, R 6 Diesel, 12100cc, 330 kW (440 PS), 18,5:1 Turbo, LLK FH 12 1997... Einbaumotor






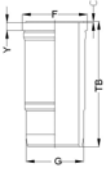
D 12 C, Euro 3

R 6 Diesel, 12100cc, 309-368 kW (420-500 PS), 18,5:1 Turbo, LLK FH 12 1997... Einbaumotor

D 12 D.420 460, 500, Euro 3

R 6 Diesel, 12100cc, 309, 338, 368 kW (420, 460, 500 PS), 18,5:1 Turbo, LLK FH 12 1997... Einbaumotor

RV1 / BERLIET

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|  AP,YP,T Montaj Yüksekliği + 0,15 / + 0,65 | Cyl. 6 ST 87.40 TB 129.40 HD -17.14 MØ 89  55 X 107 | 131.00 | 735 K05200 | 735 KR05200 | 735 R05200 S19  4,00 CR S08  3,00 P S35  4,00 CR | 735 Z05200 S G 144.00 F 159.60 Y 11.2 C 0.90 TB 272.80  | 735 A05200 | 1x142,8*5,8 FP 2x142,8*5,8 EP 1x141*2,4 FP |
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Ø 131

DT12






Diesel Engine :

D 12 A, Euro 2 R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 18,1 Turbo, LLK FH 12 1995...**D 12 A, Euro 2**

R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 17,5:1 Turbo, LLK FH 12 (EU) 1994...10/1997

D 12 A (USA) , Euro 2

R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 17,5:1 Turbo, LLK FH 12 (USA) 11/1997...

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|  <p>AP, BB, T</p> <p>Montaj Yüksekliği + 0,15 / + 0,65</p> | Cyl. 6 ST 87.40 TB 129.40 HD -19.72 MØ 86 | 131.00 | 735 K05210 | 735 KR05200 | 735 R05200  4,00 CR  3,00 P  4,00 CR | 735 Z05210 S G 143.90 F 159.60 Y 11.20 C 4.45 TB 276.40 |  | 735 A05210 |
| | | | | | | | | |

Ø 131

1383





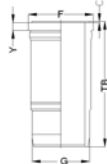
Diesel Engine :

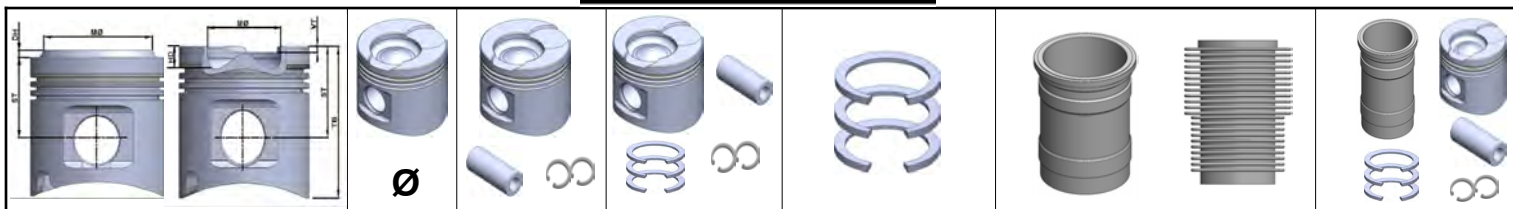
D 12 A, Euro 2 R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 18,1 Turbo, LLK FH 12 1995...**D 12 A, Euro 2**

R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 17,5:1 Turbo, LLK FH 12 (EU) 1994...10/1997

D 12 A (USA) , Euro 2

R 6 Diesel, 12100cc, 250-309 kW (340-420 PS), 17,5:1 Turbo, LLK FH 12 (USA) 11/1997...

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|  <p>AP</p> <p>Montaj Yüksekliği</p> | Cyl. 6 ST 87.40 TB 129.40 HD -19.72 MØ 86 | 131.00 | 735 K05220 | 735 KR05220 | 735 R05200  4,00 CR  3,00 P  4,00 CR | 735 Z05210 S G 143.90 F 159.60 Y 11.20 C 4.45 TB 276.40 |  | 735 A05220 |
| | | | | | | | | |



Ø 131

1450


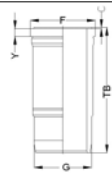

Diesel Engine :

DH 12 D 340, Euro3

R 6 Diesel, 12100cc, 250 kW (340 PS), 18,5:1 Turbo, LLK B 12 1999...

DH 12 E 340, Euro 4

R 6 Diesel, 12100cc, 250 kW (340 PS), 18,5:1 Turbo, LLK B 12 1999...

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|  <p>AP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6</p> <p>ST 87.40</p> <p>TB 129.40</p> <p>HD -17.14</p> <p>MØ 89</p> | 131.00 | 735 K05230 | 735 KR05230 | <p>735 R05200</p> <p>S19 4,00</p> <p>CR</p> <p>S08 3,00</p> <p>P</p> <p>S35 4,00</p> <p>CR</p> | <p>735 Z05200 S</p> <p>G 144.00</p> <p>F 159.60</p> <p>Y 11.2</p> <p>C 0.90</p> <p>TB 272.80</p> |  | 735 A05230 |
| |  <p>55 X 107</p> | Short / Kısa | | | | | | |

Ø 131

1389


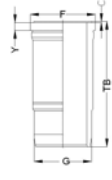

Diesel Engine :

D 13 A 400 Euro 4/5

D 13 A 440 Euro 4/5

R6 Diesel, 12800cc 264-294-323-353 kW (360-400-440 Ps)

FH, FM 2005 - 2007... / FH 400 - FH 440 / FM 400 - FM 440

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|  <p>RC,OCP,YP,T</p> <p>Montaj Yüksekliği</p> <p>+ 0,10 / + 10,10</p> | <p>Cyl. 6</p> <p>ST 84.15</p> <p>TB 130.70</p> <p>HD -18.20</p> <p>MØ 89</p> | 131.00 | 735 K05300 | 735 KR05300 | <p>735 R05300</p> <p>S16 3,50</p> <p>CR</p> <p>S08 2,50</p> <p>CR</p> <p>S35 3,00</p> <p>CR</p> | <p>735 Z05300 S</p> <p>G 144.00</p> <p>F 159.60</p> <p>Y 11.2</p> <p>C 0.90</p> <p>TB 261.80</p> |  | 735 A05300 |
| |  <p>58 X 104</p> | Short / Kısa | | | <p>735 ZR05300</p> <p>1x142,8*5,8 FP</p> <p>2x142,8*5,8 EP</p> <p>1x141*2,4 FP</p> | | | |



Ø 144

1464G







Diesel Engine :

TAD 1630 G, TAD 1630 P, TWD 1630 P

R6 Diesel, 16120cc 440 kW (598 Ps), 15:1

TAD 1630 GE

R6 Diesel, 16120cc 480 kW (653 Ps), 15:1 1995....

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|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği - 0,90 / - 1,50</p> | <p>Cyl. 6</p> <p>ST 110.50 TB 163.50 HD -33.43 VT -1.65 MØ 80.00</p>  <p>60 X 115</p> | 144.00 | 735 K05600 | 735 KR05600 | <p>735 R05600</p> <p>S17  4,50 PS</p> <p>S06  3,50 PS</p> <p>S35  5,00 CR</p> | <p>735 Z05600 S</p> <p>G 158.90 F 171.94 Y 13.095 C 2.00 TB 315</p>  | <p>735 A05600</p> |
| | | | | | | | |







Ø 144

1464G

Diesel Engine : FH 16 1994...-

D16A / D16D470 / D16A520 / D16B520

6-Cyl. 16100cc 346-382 KW (470-520 PS)

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>RC,OCP,BB, EP,T</p> <p>Montaj Yüksekliği - 0,90 / - 1,50</p> | <p>Cyl. 6</p> <p>ST 110.50 TB 163.50 HD -28.70 VT -1.65 MØ 80.00</p>  <p>60 X 115</p> | 144.00 | 735 K06600 | 735 KR06600 | <p>735 R05600</p> <p>S19  4,50 PS</p> <p>S06  3,50 PS</p> <p>S35  5,00 CR</p> | <p>735 Z05600 S</p> <p>G 158.90 F 171.94 Y 13.095 C 2.00 TB 315</p>  | <p>735 A06600</p> |
| | | | | | | | |



Ø 144

1464G

Diesel Engine :






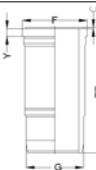
D16C550, D16C610 Euro3

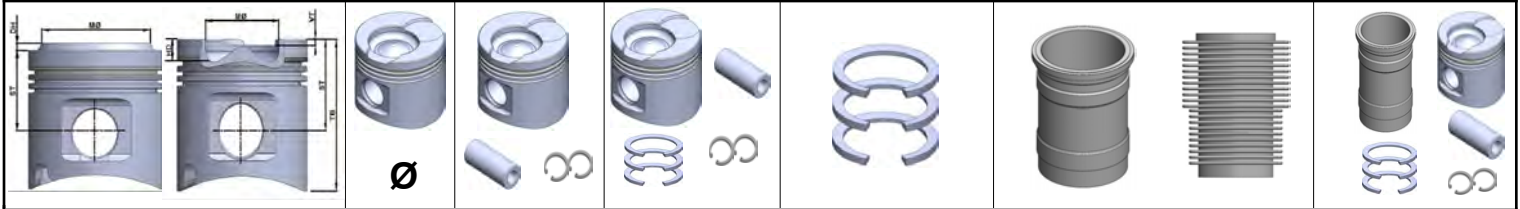
6 Cyl. 16120cc, 404-449 kW (549-611 PS) 18,1:1, Hub 165mm, Turbo, LLK, 24 Ventile

FH 16/540, FH 16/550, FH 01/2003... 08/2007

FH 16/550 01/2003...05/2005






VT 880-610, VT 880-550 01/2005...12/2007

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 6 ST 90.60 TB 142.10 HD -19.35 MØ 98.00</p>  <p>63 X 119</p> | <p>144.00</p> | <p>735 K06700</p> | <p>735 KR06700</p> <p>Short / Kısa</p> | <p>735 R05600</p> <p>S17  4,50 PS</p> <p>S06  3,50 PS</p> <p>S35  5,00 CR</p> | <p>735 Z06700 S</p> <p>G 166.00 F 177.00 Y 13.20 C 0.65 TB 288.35</p>  <p>735 Z06701 S</p> <p>G 166.00 F 177.00 Y 13.20 C 0.65 TB 288.35</p> <p>735 ZR06700</p> | <p>735 A06700</p> <p>735 A06701</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|







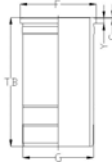

Ø75 1394

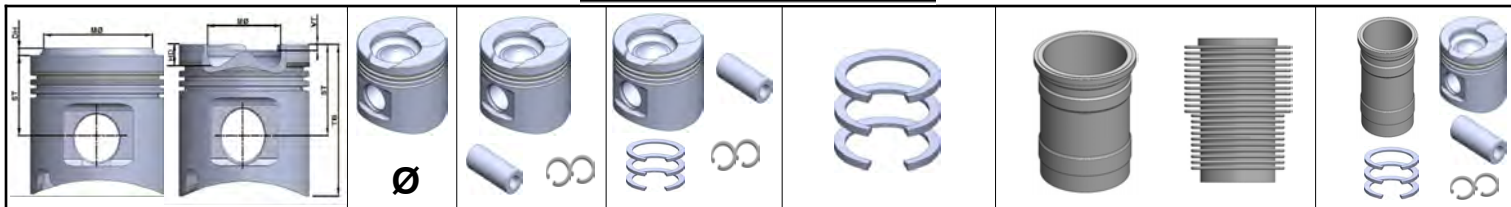
Diesel Engine : C30 1.6 D2, S40 II 1.6 D2, S60 II 1.6 D, S80 II 1.6 DRIVE, V40 1.6 D2, V50 1.6 D2, V60 1.6 DRIVE, V70 III 1.6 DRIVE
D 4162 T
 4-Cyl. 1560cc 84 kW 114 PS 16V
Volvo, Citroen, Peugeot

| | | | | | | |
|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  RC,OCP,T,YP | Cyl. 4 ST 41.70 TB 65.20 HD -13.80 MØ 45.00 | 75.00 75.25 75.50 75.60 75.75 76.00 | 114 K02100 114 K02101 114 K02102 114 K02103 114 K02104 114 K02105 | 114 KR02100 114 KR02101 114 KR02102 114 KR02103 114 KR02104 114 KR02105 | 114 R02100 S16  2,50 CR S26  1,95 P S35  2,00 CR | |
| | Montaj Yüksekliği  26 x 61 ST : 41,50 TB : 65,00 ST : 41,50 TB : 65,00 ST : 41,30 TB : 64,80 ST : 41,30 TB : 64,80 | 75,00 75,50 75,00 75,50 | Short / Kısa 114 K02106 114 KR02106 114 K02107 114 KR02107 114 K02108 114 KR02108 114 K02109 114 KR02109 | | | |

Ø76 1365

Benzin Engine: 340-360 1.4, 340-360 Saloon 1.4
B 14.4 S / B 143 E
 1397 cc 43-53 kW (59-72 PS) 9,25:1
 R 12 TWS Toros, R 12 TX Toros, R 9 BWA Automatic, R 9 GTE Broadway, R 9 Spring 1981-1998
Renault

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|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  BSG,S | Cyl. 4 ST 37.50 TB 64.00 | 76.00 76.50 | 564 K02800 564 K02801 | 564 KR02800 564 KR02801 | 564 R02800 S02  1,75 CR,P S26  2,00 P S35  4,00 CR,P | 564 Z02800 S G 80.55 F 90.10 Y 95.00 TB 134.00  564 Z02801 S G 80.60 F 90.20 Y 95.00 TB 134.00 | 564 A02800 |
| | Montaj Yüksekliği  26 x 64 | | Short / Kısa | | | | 564 ZR02801 |



Ø 76.51

1274

Diesel Engine : 240 2.4 Diesel, 240 Kombi 2.4 Diesel, 740 2.4 Diesel, 940 2.4 D







D 24

R 6 Diesel, 2383 cm³, 60,5 kW (82 PS) 23,5:1

240 01/1978... / 244,760 01/1979...

245 04/1979 / 740 1979... / 940 08/1993

Volkswagen. Audi

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  RC,SP,S  Montaj Yüksekliği 1. çentik 1,40 mm conta ile + 0,67 / +0,80 2. çentik 1,50 mm conta ile + 0,81 / +0,90 3. çentik 1,60 mm conta ile + 0,91 / +1,02 | Cyl. 4/6 ST 41.7 TB 71.7 HD -1.6 | 76.51 77.01 77.51 | 732 K00500 732 K00501 732 K00502 | 732 KR00500 732 KR00501 732 KR00502 | 732 R00400 S01  1,75 CR S06  2,00 S35  3,00 CR | 732 Z00500 SZ G 79.5 F 81.5 Y 4.7 TB 145 732 Z00501 SZ G 79.50 F 82.50 Y 4.70 TB 142 732 Z00502 SZ G 80.00 F 83.00 Y 6.00 TB 142 732 Z00503 SZ G 80.50 F 83.50 Y 6.00 TB 142 |  732 A00500 |
| | ST : 41,45 77,01 ST : 41,45 77,51 Short / Kısa 732 K00503 732 KR00503 732 K00504 732 KR00504 | | | | | | |

Ø 76.51







1268

Diesel Engine : 740 2.4 TD, 740 Kombi 2.4 Turbo-Diesel, 760 2.4 Turbo Diesel, 940 2.4 Turbo Diesel, 940 Kombi 2.4 Turbo Diesel

D 24 T, R 6 Diesel 2383 cm³ 80-90 kW (109-122 PS) 23:1 Turbo / 760 / 940 / 960 01/1982..1996

D 24 TIC, R 6 Diesel 2383 cm³ 80-90 kW (109-122 PS) 23:1 Turbo, İlk 780-960-980 1988...

Audi. Volkswagen. Stevr. Nissan

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  RC,SP,EP,YP,T  Montaj Yüksekliği 1. çentik 1,53mm +0,66 / +0,80 2. çentik 1,57mm +0,81 / +0,90 3. çentik 1,61mm +0,91 / + 1,02 | Cyl. 4/5/6 ST 41.7 TB 71.7 HD -1.6 | 76.51 77.01 77.51 | 732 K00600 732 K00601 732 K00602 | 732 KR00600 732 KR00601 732 KR00602 | 732 R00400 S01  1,75 CR S07  2,00 S35  3,00 CR | 732 Z00500 SZ G 79.5 F 81.5 Y 4.7 TB 145 732 Z00501 SZ G 79.50 F 82.50 Y 4.7 TB 142 732 Z00502 SZ G 80.00 F 83.00 Y 6.00 TB 142 732 Z00503 SZ G 80.50 F 83.50 Y 6.00 TB 142 |  732 A00600 |
| | ST : 41,45 77,01 TB : 71,45 77,51 Short / Kısa 732 K00603 732 KR00603 732 K00604 732 KR00604 | | | | | | |







Ø 79 1479

Benzin Engine : S60 II T4, S80 II (AS) T4, V40 T4, V40 TI GTDi, V60 T4, V70 III (BW) T4, S60 II T4F, S80 II (AS) T4F, V60 T4F, V70 III (BW) 1.6 T4F, S60 II T3, V40 T3 GTDi, V60 T3, V40 T2 GTDi

B 4164 T 132 kW (180 PS)
B 4164 T2 132 kW (180 PS)
B 4164 T3 110 kW (150 PS)
B 4164 T4 88 kW (120 PS)






Ford

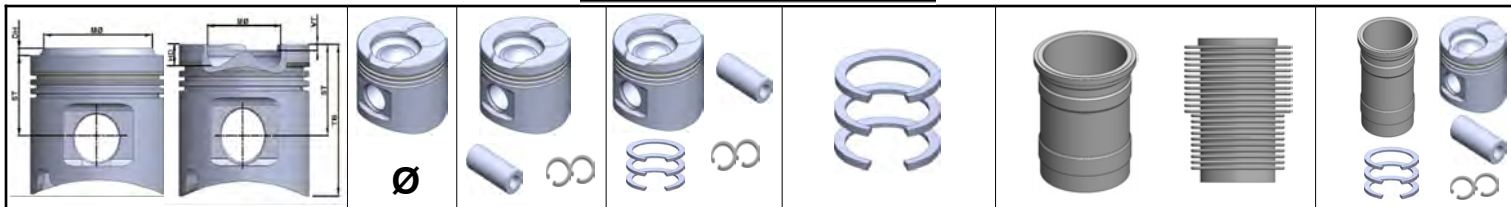
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|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 28.30 TB 54.20 HD -5.00 MØ 53.50 | 79.00 79.25 79.50 | 228 K09100 228 K09101 228 K09102 | 228 KR09100 228 KR09101 228 KR09102 | 228 R09100 S01  1,20 NT,ST S26  1,20 P S38  2,00 NT,ST | | |
| | 21 x 45,50 | | | Short / Kısa | | | |

Ø 80.01 1234G

Diesel Engine:
D 4192 T3 / D 4192 T4
 R 4 Diesel, 1870 cm³ 75-85 kW (102-115 PS)
 V 40 07/2000
 S 40 07/2000...12/2003

Renault, Nissan, Opel, Mitsubishi, Vauxhall






| | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------|
|  RC,YP,T Montaj Yüksekliği + 0,60 / + 0,80 | Cyl. 4 ST 47.06 TB 77.40 HD -17.80 VT -0.75-0,75 MØ 38.00 | 80.01 80.26 80.51 | 564 K05200 564 K05201 564 K05202 | 564 KR05200 564 KR05201 564 KR05202 | 564 R05200 S01  2,50 S06  2,00 P S35  3,00 CR,P | 564 Z05200 SZ G 83.00 F 85.00 Y 5.00 TB 155.00 564 Z05201 SZ G 83.50 F 85.50 Y 5.50 TB 155.00 |  | 564 A05200 |
| | 28,00 x 60,00 | | | Short / Kısa | | | | |



Ø 81

1216






Benzin Engine:
B4164 S2
B4164 S S40
B4164 S V40

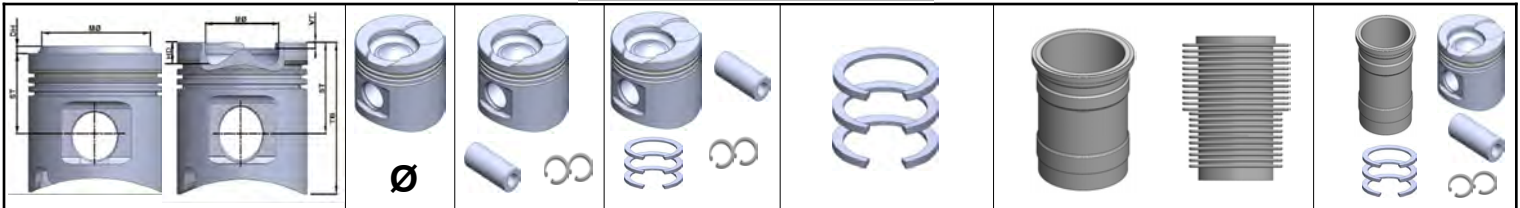
| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 29.85 TB 55.30 HD -1.30 VT -0.80-0.80 DH +9.00</p> | <p>81.00 81.20 81.40</p> | <p>735 K04600 735 K04601 735 K04602</p> | <p>735 KR04600 735 KR04601 735 KR04602</p> | <p>735 R04600</p> <p>S01  1,20 P</p> <p>S26  1,50 CR</p> <p>S37  2,50 CR,P</p> | | |
| | <p> 21,00 x 57,00</p> | | | <p>Short / Kısa</p> | | | |

Ø 81

0000

Diesel Engine : S60 I 2.4 D, S60 I 2.4 D5, S80 I 2.4 D, S80 I 2.4 D5, V70 II 2.4 D, V70 II 2.4 D5, XC90 2.4 D5
D 5244 T - D 5244 T2
5 Cyl. 2401 cm³, 96-120 kW (131-163 PS)

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,T,YP</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5</p> <p>ST 46.10 TB 71.10 HD -17.50 MØ 40.40</p> | <p>81.00 81.25 81.50</p> | <p>735 K06200 735 K06201 735 K06202</p> | <p>735 KR06200 735 KR06201 735 KR06202</p> | <p>735 R06200</p> <p>S01  2,00 MO SR</p> <p>S08  1,75 MO SR</p> <p>S35  3,00 CR SR,R</p> | | |
| | <p> 28 x 66</p> | | | <p>Short / Kısa</p> | | | |







Ø 81.01

1302

Diesel Engine : 850 2.5 TDI, 850 Estate 2.5 TDI, S70 2.5 TDI, S70 2.5 TDi AWD, S80 2.5 TDI, V70 I Estate 2.5 TDi AWD, V70 II Estate 2.5 TDI
D5252 T

R 5 Diesel 2461 cm³, 103 kW (140 PS),20,5:1 Turbo,LLK 850 1995-1996 S 70, V 70

Audi

| | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB</p> <p>1/2 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5</p> <p>ST 45.75</p> <p>TB 69.75</p> <p>HD -17.20</p> <p>VT -1.35</p> <p>MØ 39.60</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> | <p>024 K01400</p> <p>024 K01401</p> <p>024 K01402</p> | <p>024 KR01400</p> <p>024 KR01401</p> <p>024 KR01402</p> | <p>732 R02300</p> <p>S01  2,50</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR</p> | | | |
| | <p>26,00</p> <p>x</p> <p>68,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,50</p> <p>TB : 69,50</p> | <p>81,26</p> | <p>024 K01403</p> <p>024 KR01403</p> | | | | | |
| | <p>ST : 45,50</p> <p>TB : 69,50</p> | <p>81,51</p> | <p>024 K01404</p> <p>024 KR01404</p> | | | | | |





Ø 81.01

1302

Diesel Engine : 850 2.5 TDI, 850 Estate 2.5 TDI, S70 2.5 TDI, S70 2.5 TDi AWD, S80 2.5 TDI, V70 I Estate 2.5 TDi AWD, V70 II Estate 2.5 TDI
D5252 T

R 5 Diesel 2461 cm³, 103 kW (140 PS),20,5:1 Turbo,LLK 850 1995-1996 S 70, V 70

Audi

| | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  <p>RC,BB</p> <p>3/4/5 Cyl.</p> <p>Montaj Yüksekliği</p> | <p>Cyl. 5</p> <p>ST 45.75</p> <p>TB 69.75</p> <p>HD -17.20</p> <p>VT -1.35</p> <p>MØ 39.60</p> | <p>81.01</p> <p>81.26</p> <p>81.51</p> | <p>024 K01410</p> <p>024 K01411</p> <p>024 K01412</p> | <p>024 KR01410</p> <p>024 KR01411</p> <p>024 KR01412</p> | <p>024 R02310</p> <p>S01  2,50</p> <p>CR</p> <p>S06  2,00</p> <p>P</p> <p>S35  3,00</p> <p>CR</p> | | | |
| | <p>26,00</p> <p>x</p> <p>68,00</p> | | | <p>Short / Kısa</p> | | | | |
| | <p>ST : 45,50</p> <p>TB : 69,50</p> | <p>81,26</p> | <p>024 K01413</p> <p>024 KR01413</p> | | | | | |
| | | <p>81,51</p> | <p>024 K01414</p> <p>024 KR01414</p> | | | | | |



Ø 83

1385

Benzin Engine: S40 2.0i 16V / V46 2.0i 16V

B 4204. S R4 Benzin 1948 cm³, 103 kW (140 PS) 10,3:1 4 Ventile

S 40 , V 40 1992...1996

B 5254. F R5 Benzin 2435 cm³, 125 kW (170 PS) 10,3:1 4 Ventile





850 1992.....1996

B 5254. S R5 Benzin 2435 cm³, 125 kW (170 PS) 10,3:1 4 Ventile

850 S 70 , V 70 1992...1996 / 12/1996...

S40 2.0i 16V, V46 2.0i 16V

Renault

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP,S</p> <p>Montaj Yükseklüğü</p> | <p>Cyl. 4</p> <p>ST 35.90</p> <p>TB 60.65</p> <p>VT -1.43 -1,43</p> <p>DH +0.75</p> | <p>83.01</p> <p>83.20</p> <p>83.40</p> <p>83.51</p> | <p>735 K05400</p> <p>735 K05401</p> <p>735 K05402</p> <p>735 K05403</p> | <p>735 KR05400</p> <p>735 KR05401</p> <p>735 KR05402</p> <p>735 K05403</p> | <p>735 R05400</p> <p>S06  1,20</p> <p>NIT,S</p> <p>S26  1,75</p> <p>P</p> <p>S35  3,00</p> <p>NIT,S</p> | | |
| | <p>23 x 61</p> | | | <p>Short / Kısa</p> | | | |

Ø 83.01

1467


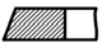


Benzin Engine : C70 I 2.5 T, S40 I 2.0 T, S70 2.4 T5, V40 2.0 T, V70 I 2.4 TURBO, XC70 I 2.4 T

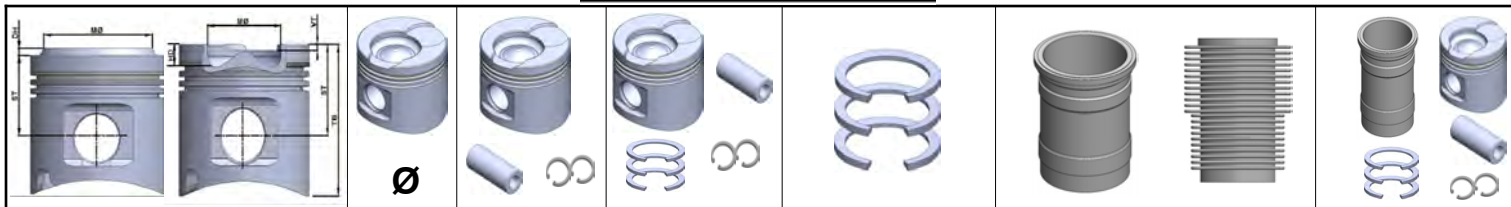
B 4204. T

R4 Benzin, 1948cc 118 kW (160 Ps), 9:1 Turbo, 4 Ventile S 40, V 40 05/1998...

B 5254. T

R4 Benzin, 2435cc 142 kW (193 Ps), 9:1 Turbo, 4 Ventile C 70, S 70, V 70 05/1998...

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yükseklüğü</p> | <p>Cyl. 4</p> <p>ST 35.90</p> <p>TB 59.90</p> <p>HD -2.2</p> <p>MØ 64.70</p> | <p>83.01</p> <p>83.20</p> <p>83.40</p> | <p>735 K05700</p> <p>735 K05701</p> <p>735 K05702</p> | <p>735 KR05700</p> <p>735 KR05701</p> <p>735 KR05702</p> | <p>735 R05700</p> <p>S06  1,20</p> <p>NT</p> <p>S26  1,50</p> <p>S37  2,50</p> <p>NT</p> | | |
| | <p>23 x 61</p> | | | <p>Short / Kısa</p> | | | |



Ø 85






1285

Diesel Engine: C30 2.0 TD 16V, C70 2.0 TD 16V, S40 2.0 TDI 16V, S80 2.0 TD 16V, V50 2.0 TDI 16V, V70 II 2.0 TD 16V

D 4204 T

1998 cm³ 100 kW (136 PS) 10.2003...

Peugeot, Citroen, Ford, Fiat, Lancia

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,OCP,T,YP Montaj Yüksekliği | Cyl. 4 ST 46.705 TB 80.705 HD -15.40 VT -0.52 -0,52 MØ 44.80 | 85.00 85.60 85.40 | 522 K07900 522 K07901 522 K07902 | 522 KR07900 522 KR07901 522 KR07902 | 522 R07900 S16  3,50 CR S06  2,00 S35  3,00 CR | | |
| |  28 x 70 | <u>Short</u> / <u>Kısa</u> | | | | | |






Ø 87.515

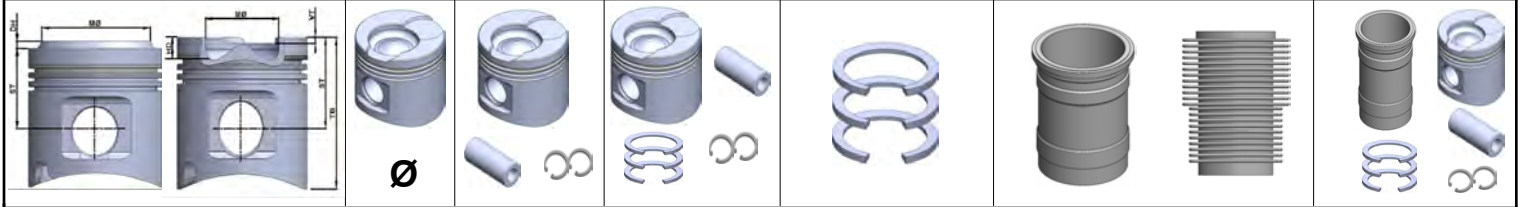
1519

Benzin Engine : V70 III (BW) T5, V60 T5, XC60 T5, S80 II (AS) T5, S60 II T5,

B 4204 T7




FORD / LAND ROVER

| | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  EP,T Montaj Yüksekliği | Cyl. 4 ST 32.80 TB 53.80 HD -2.19 | 87.515 87.765 88.015 | 228 K09300 228 K09301 228 K09302 | 228 KR09300 228 KR09301 228 KR09302 | 228 R09300 S01  1,20 NT,ST S26  1,20 P S38  2,00 NT,ST | | |
| |  22,50 x 56,00 | <u>Short</u> / <u>Kısa</u> | | | | | |






Ø 68 1452

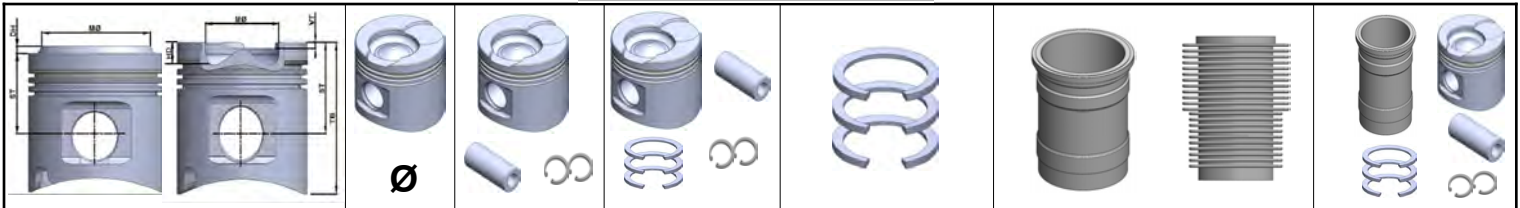
Diesel Engine:

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. ST 35.45 TB 65.50</p> | <p>68.00 68.50</p> | <p>740 K01300 740 K01301</p> | <p>740 KR01300 740 KR01301</p> | <p>740 R01300</p> <p>S11  2,00</p> <p>1,50</p> <p>4,00</p> | | |
| | <p> 20 x 54</p> | | | <p>Short / Kısa</p> | | | |

Ø 70 1664

Diesel Engine:
3TNV70




| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>SP,T</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 34.00 TB 62.00 HD -0.50</p> | <p>70.00 70.50</p> | <p>740 K01200 740 K01201</p> | <p>740 KR01200 740 KR01201</p> | <p>740 R01200</p> <p>1,50</p> <p>1,50</p> <p>S35  3,00</p> | | |
| | <p> 22 x 54</p> | | | <p>Short / Kısa</p> | | | |



Ø 76

1664






Diesel Engine:
3TNV76

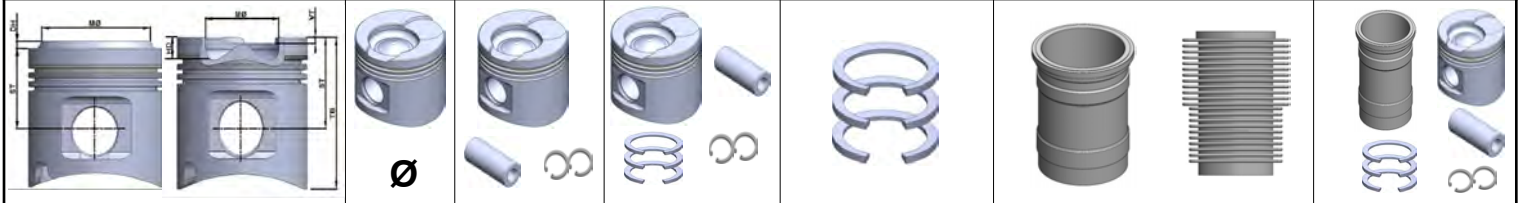
| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------|----------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 36.50 TB 68.50 | 76.00 76.50 | 740 K01100 740 K01101 | 740 KR01100 740 KR01101 | 740 R01100 1,50 1,50 S35  3,00 | | |
| |  22 x 58,5 | | | Short / Kısa | | | |

Ø 84

1590






Diesel Engine:
3TNV84
4TNV84

| | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj Yüksekliği | Cyl. ST 47.35 TB 84.00 HD -15.00 MØ 41.30 | 84 84.50 85.00 | 740 K00900 740 K00901 740 K00902 | 740 KR00900 740 KR00901 740 KR00902 | 740 R00900 S01  2,00 CR S01  2,00 P S35  4,00 CR,P | | |
| |  26 x 70 | | | Short / Kısa | | | |








Ø 88 1439

Diesel Engine :
4TNV88
3TNV88

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  SP Montaj <u>Yüksekligi</u> | Cyl. ST 47.30 TB 84.00 HD -15.50 MØ 42.80 | 88 88.50 89.00 | 740 K00600 740 K00601 740 K00602 | 740 KR00600 740 KR00601 740 KR00602 | 740 R00600 S01  2,00 S01  2,00 S35  4,00 | | |
| |  26 x 70 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | |

Ø 92 1380






Diesel Engine :
4TNE92

| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj <u>Yüksekligi</u> | Cyl. ST 60.55 TB 104.55 HD -1.80 | 92 92.50 93.00 | 740 K00100 740 K00101 740 K00102 | 740 KR00100 740 KR00101 740 KR00102 | 740 R00100 S11  2,00 CR,P S01  2,00 CR,P S35  3,00 CR,P | | |
| |  30 x 73 <p style="text-align: center;"><u>Short</u> / <u>Kısa</u></p> | | | | | | |








Ø 94 1140

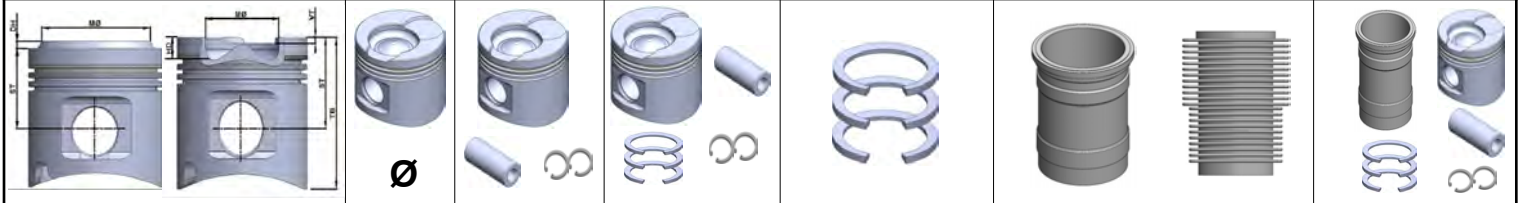
Diesel Engine:
4TNV94 & 4TNE94
129906-22080
direct injection models.

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 55 TB 98.80 HD -17.05 MØ 47.8 | 94.00 94.50 95.00 | 369 K02000 369 K02001 369 K02002 | 369 KR02000 369 KR02001 369 KR02002 | 369 R02000 S16  2,00 CR S19  2,00 CR S35  3,00 CR | | |
| |  30 x 72 | Short / Kısa | | | | | |

Ø 94 1380







Diesel Engine :
4TNE94
4D94E

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 60.40 TB 104.40 HD -1.80 | 94 94.50 95.00 | 740 K00200 740 K00201 740 K00202 | 740 KR00200 740 KR00201 740 KR00202 | 740 R00200 S11  2,00 CR,P S01  2,00 CR,P S35  3,00 CR,P | | |
| |  30 x 73 | Short / Kısa | | | | | |









Ø 94 1423

Diesel Engine :
4D94LE-16
4TNE94
4D94

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------|----------------------------------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------|
|  RC,SP,T Montaj <u>Yüksekligi</u> | Cyl. 4 ST 55.40 TB 99.40 HD -2.30 VT -4.30 MØ 62.020 | 94 94.50 95.00 | 740 K00500 740 K00501 740 K00502 | 740 KR00500 740 KR00501 740 KR00502 | 740 R00200 S11  2,00 CR,P S01  2,00 CR,P S35  3,00 CR,P | 740 Z00500 FZ G 97.00 TB 190.00 |  |
| |  30 x 73 | Short / Kısa | | | | | |

Ø 98 1381






Diesel Engine :
4TNE98

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------|----------------------------------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------|
|  RC,SP Montaj <u>Yüksekligi</u> | Cyl. 4 ST 55.40 TB 99.40 HD -2.10 MØ 65.98 | 98.00 98.50 99.00 | 740 K00400 740 K00401 740 K00402 | 740 KR00400 740 KR00401 740 KR00402 | 740 R00400 S11  2,00 CR,P S01  2,00 CR,P S35  3,00 CR,P | 740 Z00400 FZ G 101.00 TB 190.00 |  |
| |  30 x 73 | Short / Kısa | | | | | |








Ø 98 1468

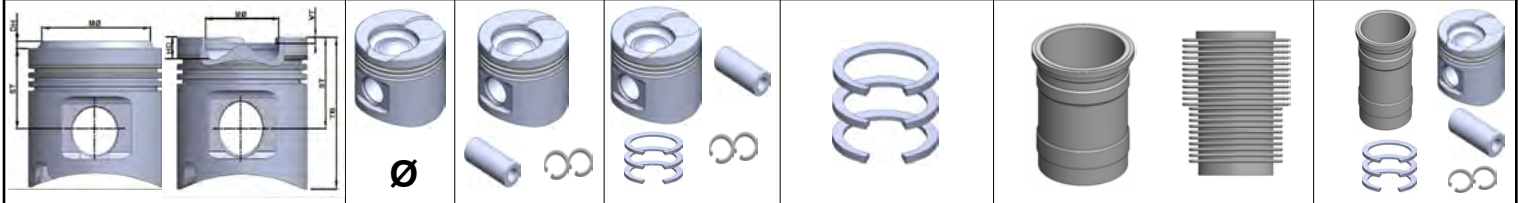
Diesel Engine:
4TNV98

| | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 55.00 TB 98.90 HD -17.50 MØ 49.90 | 98.00 98.50 99.00 | 740 K00700 740 K00701 740 K00702 | 740 KR00700 740 KR00701 740 KR00702 | S11  2,00 CR,P S01  2,00 CR,P S35  3,00 CR,P | | |
| |  30 x 73 | | | Short / Kısa | | | |

Ø 100 1666






Diesel Engine:

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|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------|----------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--|--|
|  RC,SP Montaj Yüksekliği | Cyl. ST 44.05 TB 85.05 HD -18.20 MØ 56.90 | 100.00 100.50 | 740 K01000 740 K01001 | 740 KR01000 740 KR01001 | 378 R01500 S01  2,00 CR S06  2,00 CR,P S35  3,00 CR,P | 378 Z01500 SZ G 113.10 TB 202.2 378 Z01501 FZ G 113.00 TB 198.00 | | |
| |  30 x 74 | | | Short / Kısa | | | | |








Ø 106 1484

Diesel Engine :
4TNV106

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|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 61.45 TB 111.45 HD -19.60 MØ 55.00</p> | <p>106.00 106.50 107.00</p> | <p>740 K00800 740 K00801 740 K00802</p> | <p>740 KR00800 740 KR00801 740 KR00802</p> | <p>740 R00800</p> <p>S11  2,50</p> <p>S01  2,00</p> <p>S35  3,00</p> | |
| | <p> 37 x 83,50</p> | <p>Short / Kısa</p> | | | | |

Ø 106 1484

Diesel Engine :
4TNE106

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|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 61.20 TB 111.20 HD -19.80 MØ 60.45</p> | <p>106.00 106.50 107.00</p> | <p>740 K00810 740 K00811 740 K00812</p> | <p>740 KR00810 740 KR00811 740 KR00812</p> | <p>740 R00800</p> <p>S11  2,50</p> <p>S01  2,00</p> <p>S35  3,00</p> | |
| | <p> 37 x 83,50</p> | <p>Short / Kısa</p> | | | | |

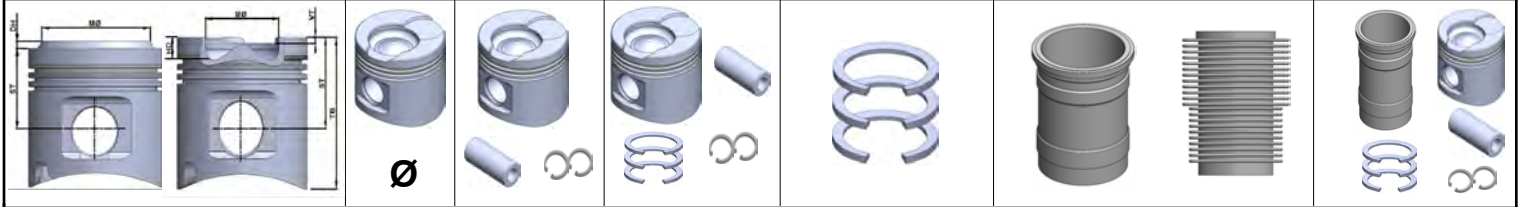


Ø 106

1484

Diesel Engine :




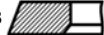

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------|--|--|
|  <p>RC,SP</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 61.25</p> <p>TB 111.25</p> <p>HD -21.35</p> <p>MØ 60.30</p> | <p>106.00</p> <p>106.50</p> <p>107.00</p> | <p>740 K00820</p> <p>740 K00821</p> <p>740 K00822</p> | <p>740 KR00820</p> <p>740 KR00821</p> <p>740 KR00822</p> | <p>740 R00820</p> | | |
| | <p>37</p> <p>x</p> <p>83,50</p> | | | | <p>2,50</p> | | |
| | | | | | <p>2,00</p> | | |
| | | | | | <p>3,00</p> | | |
| | | | <p>Short / Kısa</p> | | | | |

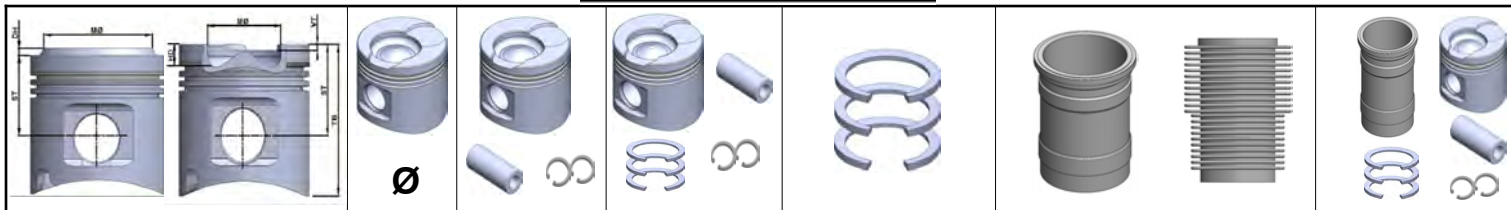


Ø 105

1230

Diesel Engine:
YMC 530 FCEC YAMZ
ISF 2.8 - 3.8 DIESEL TRUCK, JENERATOR,


| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  <p>RC,OCP,T</p> <p>Montaj Yüksekligi</p> | <p>Cyl. 4/6 ST 67.00 TB 105.00 HD -16.60 VT -1.20 MØ 61.50</p>  <p>38 x 92</p> | <p>105 105.50</p> | <p>750 K00100 750 K00101</p> | <p>750 KR00100 750 KR00101</p> <p>Short / Kısa</p> | <p>470 R00100</p> <p>S17  3,50 CR</p> <p>S08  2,50 P</p> <p>S35  4,00 CR</p> | | |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|



Ø 120

1052



Diesel Engine:

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 95.10 TB 156.00 HD -45.85 MØ 45.20</p> | 120.00 | 778 K00100 | 778 KR00100 | 778 R00100 | | |
| |  <p>45 x 99</p> | | | Short / Kısa | | 3.50 3.50 5.00 | |

Ø 120

1148



Diesel Engine:

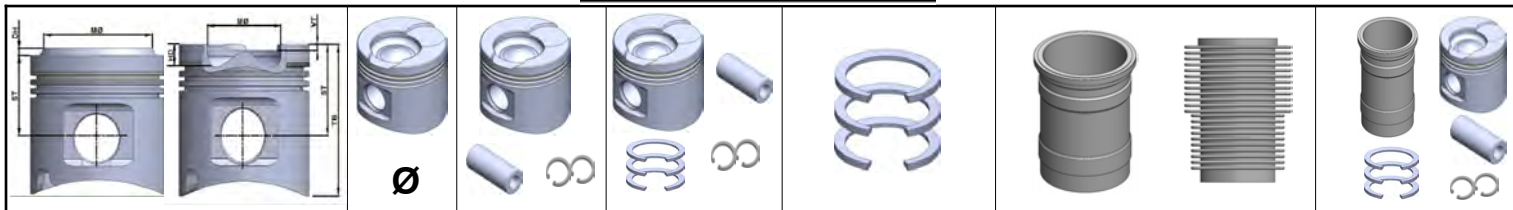
| | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|--------------------------------------|--|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl. ST 95.20 TB 138.10 HD -46.00 MØ 45.60</p> | 120.00 | 778 K00200 | 778 KR00200 | 778 R00200 | | |
| |  <p>45 x 96</p> | | | Short / Kısa | | 3.00 Cr 3.00 5.00 Cr | |



Ø 120 **1052**

Diesel Engine:

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|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|------|------|------|
|  <p>RC</p> <p>Montaj Yüksekliği</p> | <p>Cyl.</p> <p>ST 95.10</p> <p>TB 156.00</p> <p>HD -45.85</p> <p>MØ 45.20</p> | 120.00 | 778 K00300 | 778 KR00300 | 778 R00100 | | | |
| |  <p>45 x 99</p> | | | Short / Kısa | | 3,50 | 3,50 | 5,00 |






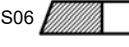


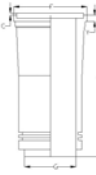
Ø 100

1106

Diesel Engine :

4701, 2592 ccm, Tractor 4711, 4712, 4718, 1972-




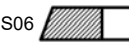


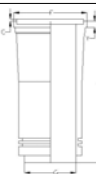
6701, 3456 ccm, Tractor 5911, 6211, 6711, 6718, 5945, 6245, 6745, 6748, 1972-

| | | | | | | | |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 66 TB 116 HD -18.6 MØ 50</p>  <p>35 x 85</p> | <p>100.00</p> | <p>780 K00200</p> | <p>780 KR00200</p> | <p>780 R00200</p>  <p>S01 3.00 CR</p>  <p>S06 3.00</p>  <p>S06 3.00</p>  <p>S35 5.00 CR</p> | <p>780 Z00200 S</p>  <p>G 115 F 123 Y 10 C 0.4 TB 225.5</p> | <p>780 A00200</p> |
| <p>Short / Kısa</p> | | | | | | | |

Ø 100

1106

Diesel Engine :

| | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
|  <p>Montaj Yüksekliği</p> | <p>Cyl. 3/4 ST 66.50 TB 116.50 HD -21.80 MØ 52.75</p>  <p>35 x 85</p> | <p>100.00</p> | <p>780 K00210</p> | <p>780 KR00210</p> | <p>780 R00210</p>  <p>S01 3.00 CR</p>  <p>S06 3.00</p>  <p>S06 3.00</p>  <p>S35 5.00 CR</p> | <p>780 Z00200 S</p>  <p>G 115 F 123 Y 10 C 0.4 TB 225.5</p> | <p>780 A00200</p> |
| <p>Short / Kısa</p> | | | | | | | |

