



VOLVO - Ø 63,5

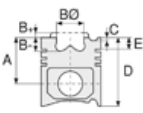
06-408600-00-STD



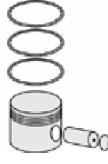
Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 63,5
FM Grup No: 8801

TD 121
2 Sil. Dizel Bendix
tipi hava komp.
(Bendix type air comp.)
TDFL 0500 HAVA
KOMPRESORU
(Compressor)
1984...



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)



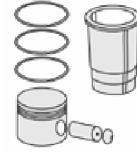
Segman Seti
(Ring Set)

06-408600-00-STD
06-408605-00-0,25 mm
06-408607-00-0,50 mm

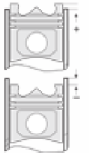
2.385  P STD
2.385  P STD
2.385  P STD
2.385  P STD
2.385  P STD



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



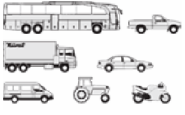
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - RVI - DAF - ISUZU - Ø 75

87-72205-STD A

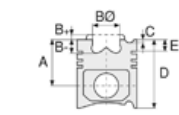


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
Volvo-RVI-DAF-ISUZU
Çap (Diameter): 75
FM Grup No: 8885

1 Sil.
KOMPRESÖR
(Compressor)

Volvo, RVI, DAF ve ISUZU
ile ortak motor (Common
Engine With Volvo, RVI,
DAF And ISUZU)



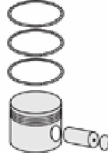
Piston Ölçüleri
(Piston Dimensions)

A : 31.050
D : 60.000
E : 4.400
Pim: 18 x 63



Piston Özellikleri
(Piston Features)

Gözarası Düz
(Flat Eye Gap)



Piston Parça No
(Piston Part No)

87-325400-42
87-72205-STD A
87-325405-42
87-72205-025A

87-325407-42
87-72205-050A



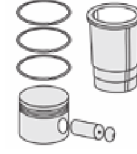
Segman Seti
(Ring Set)

06-325400-30-STD
06-325405-30 0,25 mm
06-325407-30 0,50 mm
06-325409-30 0,75 mm
06-325411-30 1,00 mm

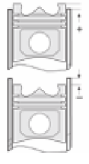
2.000 STD
2.000 STD
4.000 STD



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



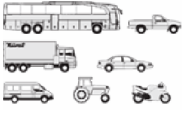
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO- VOLKSWAGEN - Ø 76,51

87-72187-STD A


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO-VOLKSWAGEN
Çap (Diameter): Ø 76,51
FM Grup No: 8608

JP

4 Sil. Dizel 1588cc 40
Kw (54 PS) 23.5:1
GOLF, JETTA
1980 - 1983

CR

4 Sil. Dizel 1588cc 40
Kw (54 PS) 23.5:1 GOLF II,
JETTA, PASSAT
1981 - 1982

CY

4 Sil. Dizel 1588cc 51
Kw (69 PS) 23.5:1 Turbo
GOLF TD, JETTA TD,
PASSAT TD, SANTANA TD
1981 - 1988

MF

4 Sil. Dizel 1588cc 51
Kw (69 PS) 23.5:1 Turbo
GOLF TD, JETTA TD
1988 - 1991

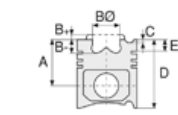
CS

4 Sil. Dizel 1588cc 37
Kw (50 PS) 23.5:1 Turbo
TYP 2
1981 - 1987

ME

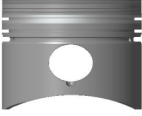
4 Sil. Dizel 1588cc 40
Kw (54 PS) 23.5:1 Turbo
CADDY, GOLF, JETTA
1988 - 1992

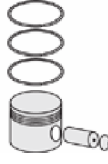
IV

4 Sil. Dizel 1588cc 44
Kw (60 PS) 23:1 Turbo
GOLF TD CATALYST,
JETTA TD CATALYST
1989 - 1992

Piston Ölçüleri
(Piston Dimensions)

A : 41.700
B- : 1.600
D : 71.700
E : 12.400

Pim : 24 x 64


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Çelik Plaka
(Steel Strut)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-109800-02
87-72187-STD A

87-109807-02
87-72187-050 A

87-109811-02
87-72187-100 A

87-405200-02
87-72187-STD B

87-405207-02
87-72187-050 B

87-405211-02
87-72187-100 B

Segman Seti
(Ring Set)

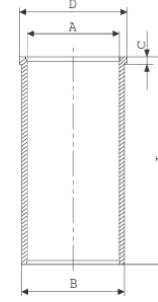
06-109800-00-STD
06-109807-00-0,50 mm
06-109811-00-1,00 mm

1.750 CRP KVI
2.000 CRP IKA
3.000 CRP STD

06-405200-00-STD
06-405207-00-0,50 mm
06-405211-00-1,00 mm

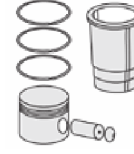
1.750 CRP KVI
2.000 P STD
3.000 CRP STD

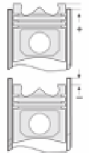
Silindir Gömleği
(Liner)

14-023470-00-D
B : 79.500
L : 142.000
D : 82.500
C : 4.700

14-023471-00-D
B : 80.000
L : 142.000
D : 83.000
C : 6.000

Dış Çap 0,50mm Farklı
(Outside Diameter
0.50mm Different)

14-023472-00-D
B : 80.500
L : 142.000
D : 83.500
C : 6.000

Dış Çap 1,00mm Farklı
(Outside Diameter
1.00mm Different)

Silindir Kit
(Assembly Set)

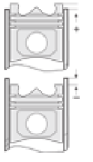
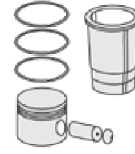
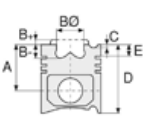
89-333500-02-STD
89-71846-STD

Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*

1. Çentik (Notch) 1,40mm
+ 0,67 / + 0,80
2. Çentik (Notch) 1,50mm
+ 0,81 / + 0,90
3. Çentik (Notch) 1,60mm
+ 0,91 / + 1,02



VOLVO- VOLKSWAGEN - Ø 76,51

87-72187-STDA



Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

JK

4 Sil. Dizel 1588cc 40
Kw (54 PS) 23.5:1 Turbo
GOLF, JETTA, PASSAT,
SANTANA
1982 - 1990

JR

4 Sil. Dizel 1588cc 51
Kw (69 PS) 23.5:1 Turbo
GOLF GTD, JETTA GTD,
PASSAT GTD, SANTANA
GTD
1986 - 1988

DW

6 Sil. Dizel 2383cc 55-57
Kw (75-78 PS) 23.5:1
Volvo ile ortak motor
(With Volvo Common
Engine)
LT 40, LT28, LT35, LT55
1982 - 1992





VOLVO-RENAULT - Ø 78

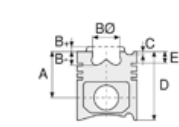
87-71851-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
 VOLVO-RENAULT
 Çap (Diameter): Ø 78
 FM Grup No: 7213

F 8 D.720/730
 4 Sil. Dizel 1596cc 40,5
 Kw (55 PS) 22, 5:1
 R 11, R 5, R 9
 1985...

F 8 M.730/736/760
 4 Sil. Dizel 1596cc 40,5
 Kw (55 PS) 22, 5:1
 Volvo ile ortak motor
 (With Volvo Common
 Engine)
 R 11, R 5, R 9
 1985...


Piston Ölçüleri
(Piston Dimensions)

A : 47.250
 B- : 1.500
 D : 74.500
 E : 13.500

Pim : 24 x 66,5


Piston Özellikleri
(Piston Features)

Yağ Püskürtme Oyuğu
 (Oil Jet Cut-Out)
 Gözarası Düz
 (Flat Eye Gap)


Piston Parça No
(Piston Part No)

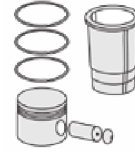
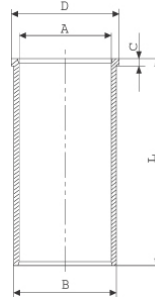
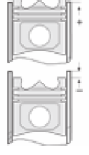
87-335000-22
 87-71851-STD
 87-335007-22
 87-71851-050
 87-335011-22
 87-71851-100


Segman Seti
(Ring Set)

06-335000-10-STD
 06-335007-10-0,50 mm
 06-335011-10-1,0 mm
 2.000 CRP KV1
 2.000 P STD
 3.000 CRP STD


Silindir Gömleği
(Liner)

14-023730-00-D
 B : 81.000
 L : 149.000
 D : 83.500
 C : 4.500


Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

1,65mm Cont (Count)
 / + 0,885

1,75mm Cont (Count)
 + 0,885 / + 0,985

1,85mm Cont (Count)
 + 0,985 / + 1,085





VOLVO-RENAULT - Ø 81

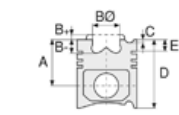
87-71853-STD A


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
 VOLVO-RENAULT
 Çap (Diameter): Ø 81
 FM Grup No: 7218

F 2 N.A700/E708

4 Sil. Benzinli 1721cc
 59/60,5 Kw (80/82 PS)
 10:1 Volvo ile ortak motor
 (With Volvo Common
 Engine)
 FLASH R 11 GTX/TXE,
 R 21 ELECTRONIC,
 R 9 GTX/TXE
 1984 - 1989


Piston Ölçüleri
(Piston Dimensions)

A : 44.050
 B- : 13.870
 BØ : 59.970
 D : 70.000
 E : 10.200

Pim : 21 x 65


Piston Özellikleri
(Piston Features)

Çelik Plaka
 (Steel Strut)
 Biyel Koluna Sıkı Geçme
 (Close-Fit to Connecting Rod)
 Gözarası Düz
 (Flat Eye Gap)


Piston Parça No
(Piston Part No)

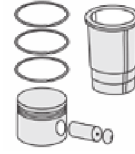
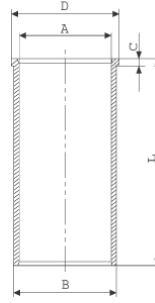
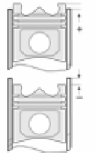
87-335100-12
 87-71853-STD A
 87-335105-12
 87-71853-025A
 87-335107-12
 87-71853-050A


Segman Seti
(Ring Set)

06-335100-90-STD
 06-335105-90-0,25 mm
 06-335107-90-0,50 mm
 1.750 CKP KV1
 2.000 P STD
 3.000 P STD


Silindir Gömleği
(Liner)

14-029070-00-D
 B : 85.000
 L : 148.000
 D : 86.000
 C : 5.100


Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)




VOLVO - Ø 82

87-73649-STD



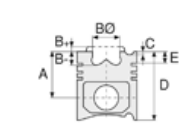
Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 82
FM Grup No: 880174

D 4204 T23

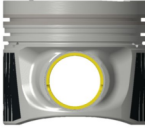
4 Sil. Dizel 1969cc
173-177kw/235-241PS
S90 II, V90 II, XC 60 II,
XC 90 II
2016...



Piston Ölçüleri
(Piston Dimensions)

A : 46.150
B- : 13.500
BØ : 48.300
C1 : 0.800
D : 71.150
E : 10.000

Pim: 29 x 65



Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Coolin Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Gözarası Konik
(Conical Eye Gap)



Piston Parça No
(Piston Part No)

87-834000-02
87-73649-STD



Segman Seti
(Ring Set)

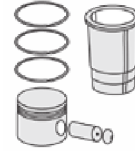
06-834000-00 STD

2.000  CKS KV1
1.750  P F14
2.000  CK KV1

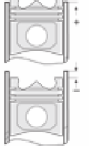
Goetze® LKZ-Ring® /
Yağ Segmanı Matkap
Delikli (Oil Ring Drill
Perforated)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO-RENAULT - Ø 83

87-71963-STD

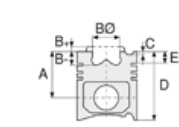


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO-RENAULT
Çap (Diameter): Ø 83
FM Grup No: 7262

N7Q 704

4 Sil. Benzinli 1948cc
100-102 Kw (136-139 Ps)
16v , Enjeksiyonlu
Laguna I 2.0i 16v, Safrane
1996...



Piston Ölçüleri
(Piston Dimensions)

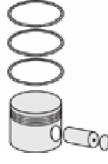
A : 35.900
B : 0.750
C1 : 1.300
D : 60.650
E : 7.000

Pim : 23 x 61



Piston Özellikleri
(Piston Features)

Çelik Plaka
(Steel Strut)
Gözarası Düz
(Flat Eye Gap)



Piston Parça No
(Piston Part No)

87-104500-02
87-71963-STD

87-104507-02
87-71963-050



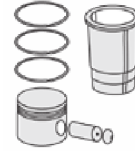
Segman Seti
(Ring Set)

06-104500-50-STD
06-104507-50-0,50 mm

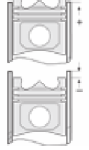
1.200 NT ST
1.500 P F14
2.500 NT ST



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 92

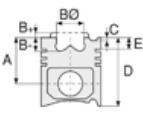
06-399000-10-STD



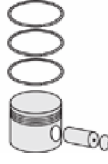
Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 92
FM Grup No: 8808

B 21 E
4 Sil. Benzinli 2127cc 8, 5:1
Enjeksiyonlu (Injection)
242 GL, 244 Dli, 244 GL,
244 GLE, 244 GLi, 245 DLi,
245 GLi
1979 - 1980



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)

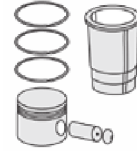


Segman Seti
(Ring Set)

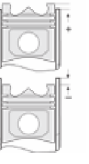
06-399000-10-STD
2.000  CRP KV1
2.000  P STD
4.000  CRP STD



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - Ø 95,25

06-399400-80-STD



Motor Özellikleri
(Engine Specifications)

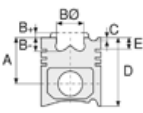
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 95,25
FM Grup No: 8809

D 50A/B

6 Sil. Dizel 5130cc 78,5 /
86 Kw 17:1 F 84, F 85
1965 - 1975

TD 50A/B

6 Sil. Dizel 5130cc
108/121 Kw 17:1 B 54, F 84,
F 85, N 84
1965 - 1975



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)



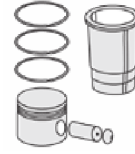
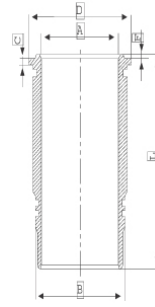
Segman Seti
(Ring Set)

06-399400-80-STD
2.385 CR KV1
3.160 CK STD
3.160 STD
4.747 CR STD

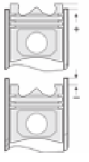


Silindir Gömleği
(Liner)

14-404770-00-WH
B : 108.000
L : 234.000
D : 117.100
C : 11.600
F : 0.800



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - Ø 96

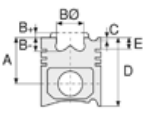
06-501000-00-STD



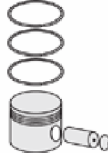
Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 96
FM Grup No: 8810

B23E/F
Benzinli 2300cc 244 , 245
1978 - 1984



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)

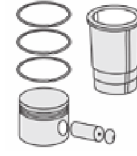


Segman Seti
(Ring Set)

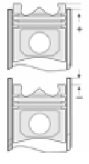
06-501000-00-STD
1.750 CRP KV1
2.000 P STD
4.000 CRP STD



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





KHD-VOLVO - Ø 98

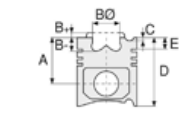
87-73647-STD



Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
KHD-VOLVO
Çap (Diameter): Ø 98
FM Grup No: 880166

D6EBE3
6 Sil. Dizel 97,7 KW-131 HP
EKSKAVATÖR (Excavator)



Piston Ölçüleri
(Piston Dimensions)

A : 55.100
B- : 17.250
BØ : 61.450
BX : 3.000
BY : 2.000
D : 90.600
E : 13.100

Pim : 40 x 80



Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)



Piston Parça No
(Piston Part No)

87-127800-02
87-73647-STD



Segman Seti
(Ring Set)

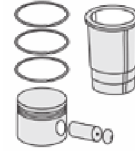
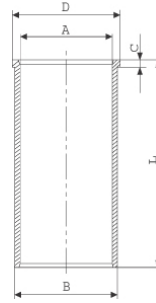
06-127800-20-STD

3.000 CKS KV1
2.030 F14
3.000 CR GOE



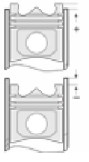
Silindir Gömleği
(Liner)

14-022160-00-DH
B : 101.000
L : 188.000
D : 105.000
C : 4.500



Silindir Kit
(Assembly Set)

88-127800-02-STD
88-73647-STD



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - Ø 98

87-73648-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 98
FM Grup No: 880167

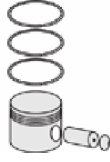
TAD 620 EURO 2
(D6DLAE2) 6 Sil. Dizel
5703cc 155KW-211 PS
18,4:1 L90E
2002...

Piston Ölçüleri
(Piston Dimensions)

A : 50.700
B- : 17.500
BØ : 61.100
BX : 3.000
BY : 2.000
D : 90.700
E : 11.700

Pim : 38 x 76


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

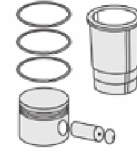
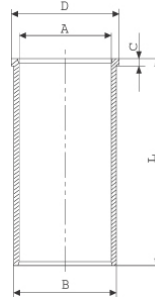
87-127800-22
87-73648-STD

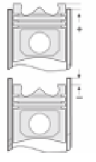
Segman Seti
(Ring Set)

06-127800-20-STD

3.000 CKS KV1
2.030 F14
3.000 CR GOE

Silindir Gömleği
(Liner)

14-022160-00-DH
B : 101.000
L : 188.000
D : 105.000
C : 4.500

Silindir Kit
(Assembly Set)

88-127800-22-STD
88-73648-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

+40 / +60





VOLVO - Ø 98,42

87-72212-STD


Motor Özellikleri
(Engine Specifications)

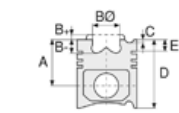
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,42
FM Grup No: 8896

TD60B

6 Sil. Dizel 5480cc
128-132 kw (174-180 PS)
16/17:1 Turbo 2005, 2105,
2600, 2650, 2654, 3200,
3300, 860S, 861, B610,
DR860 T, DR860 TL,
F607-614, F615-617, F6S,
LM840, LM841, LM845,
LM846, T800A, T810,
T814, TC860 TL
1978 - 1985

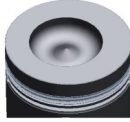
TD60C

6 Sil. Dizel 5480cc
108-113Kw (147-154 PS)
Turbo 2005, 2105, 2600,
2650, 2654, 3200, 3300,
860S, 861, DR860 T,
DR860 TL, F615-617, F6S,
LM840, LM841, LM845,
LM846, T800A, T810,
T814, TC860 TL
1978 - 1985

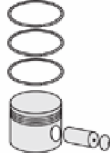

Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 21.770
BØ : 57.000
BX : 2.000
D : 124.400
E : 24.000

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

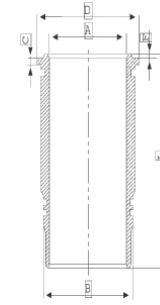
87-405500-42
87-72212-STD


Segman Seti
(Ring Set)

06-405500-10-STD
2.385  CRP IKA
3.160  CRP IKA
4.747  CRP STD
Goetze® LKZ-Ring®

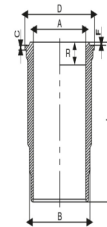

Silindir Gömleği
(Liner)

14-400510-00-WH
B : 110.000
L : 234.500
D : 119.100
C : 11.610
F : 0.740

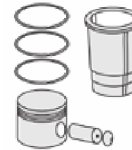


O-RİNG BİLGİ
(O-ring Information)
24-24390-01/O
1x 108,5*5,8 FPM
1x 108,5*5,8 EPDM
1x 104*1,5 FPM

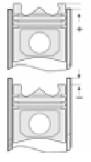
14-458900-00-WH
B : 109.928
L : 237.150
D : 119.100
C : 9.660
F : 3.590
R : 23.850



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM


Silindir Kit
(Assembly Set)

89-405500-52-STD
89-72212-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

+0,05 / +0,55



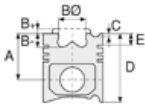


VOLVO - Ø 98,42

87-72212-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



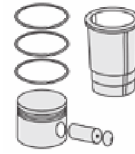
Piston Parça No
(Piston Part No)



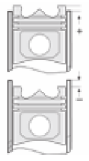
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

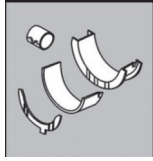


Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



H969/7 STD

KOL YATAK
(ARM BED)



71-3446/6 STD

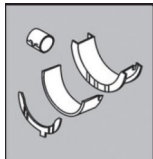
71-3695/6 STD

AY YATAK
(THRUST WASHER)



A121/4 STD

KOL BURCU
(SMALL END BUSH)



55-3524 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)



DK211



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 98,42

87-72215-STD


Motor Özellikleri
(Engine Specifications)

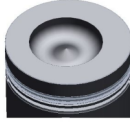
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,42
FM Grup No: 880171

TD61F-TD61G-TD61GA-
TD61GD-TD61GS
6 Sil. Dizel 5480cc 112-152
KW-152-207HP FL 614,
FL 616, L 70 C
1996...

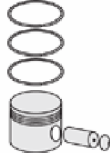
Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 21.800
BØ : 57.000
BX : 2.000
D : 124.400
E : 24.000

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

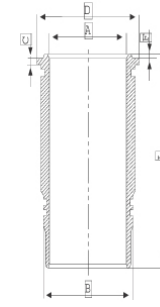
87-405500-02
87-72215-STD


Segman Seti
(Ring Set)

06-405500-10-STD
2.385  CRP IKA
3.160  CRP IKA
4.747  CRP STD
Goetze® LKZ-Ring®

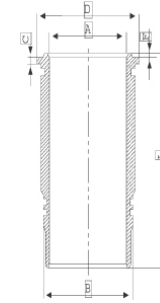

Silindir Gömleği
(Liner)

14-400510-00-WH
B : 110.000
L : 234.500
D : 119.100
C : 11.610
F : 0.740

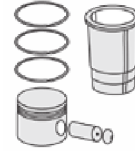


O-RİNG BİLGİ
(O-ring Information)
24-24390-01/O
1x 108,5*5,8 FPM
1x 108,5*5,8 EPDM
1x 104*1,5 FPM

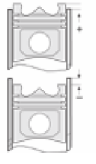
14-401210-00-WH
B : 110.000
L : 237.400
D : 119.100
C : 9.660
F : 3.590



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM


Silindir Kit
(Assembly Set)

89-405500-02-STD
89-72215-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

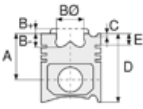
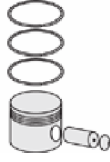
+0,05 / +0,55



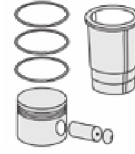
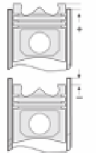


VOLVO - Ø 98,42

87-72215-STD

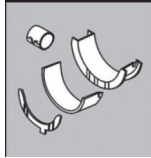

 Motor Özellikleri
 (Engine Specifications)

 Piston Ölçüleri
 (Piston Dimensions)

 Piston Parça No
 (Piston Part No)

 Segman Seti
 (Ring Set)

 Silindir Gömleği
 (Liner)

 Silindir Kit
 (Assembly Set)

 Piston - Blok Montaj
 Yüksekliği
 (Piston - Block
 Assembly Height)

 ANA YATAK
 (MAIN BEARING)


H969/7 STD

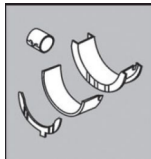
 KOL YATAK
 (ARM BED)


71-3695/6 STD

71-3446/6 STD

 AY YATAK
 (THRUST WASHER)


A121/4 STD

 KOL BURCU
 (SMALL END BUSH)


55-3524 SEMI

 SİL. KAPAK. CONTA
 (CYLINDER HEAD GASKET)


DT830


FEDERAL-MOGUL
POWERTRAIN
 TÜRKİYE



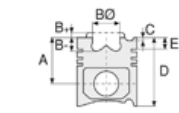
VOLVO - Ø 98,42

87-73640-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,42
FM Grup No: 8894

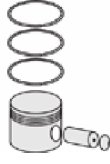
D6A HP/LP

6 Sil. Dizel 5480cc 19:1
Turbo FL612, FL614, FL615,
FL618
1995 - 2000

Piston Ölçüleri
(Piston Dimensions)

A : 79.700
B- : 19.400
BØ : 52.600
D : 124.900
E : 10.300

Pim : 40 x 77,3

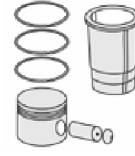
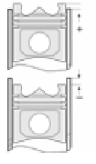

Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

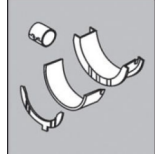
87-142500-02
87-73640-STD

Segman Seti
(Ring Set)

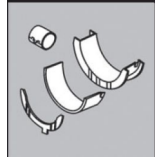
06-142500-80-STD
3.500 CK KV1
2.500 F14
3.500 CR STD

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,05 / +0,55

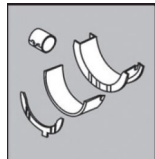
ANA YATAK
(MAIN BED)


H969/7 STD

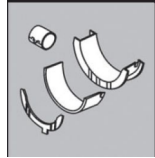
KOL YATAK
(ARM BED)


71-3446/6 STD

71-3695/6 STD

AY YATAK
(THRUST WASHER)


A121/4 STD

KOL BURCU
(ARM BUSH)


55-3524 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)


ET830

BT830

30-027608-00


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



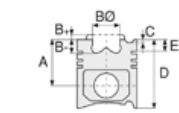
VOLVO - Ø 98,42

87-73642-STD


Motor Özellikleri
(Engine Specifications)

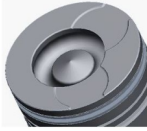
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,42
FM Grup No: 880172

TD 63 ES EURO 1
6 Sil. Dizel 5480cc
132-154 KW/179-209
PS 18, 3:1 FL611, FL612,
FL613, FL614, FL619
1991 - 1996


Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 20.400
BØ : 53.000
C1 : 0.775
D : 124.400
E : 10.000

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

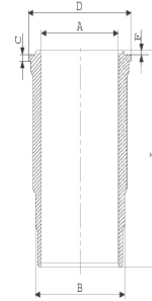
87-142500-22
87-73642-STD


Segman Seti
(Ring Set)

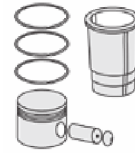
06-142500-80-STD
3.500  CK KV1
2.500  F14
3.500  CR STD


Silindir Gömleği
(Liner)

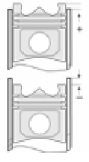
14-459340-00-WH
B : 109.928
L : 237.150
D : 111.577
C : 9.660
F : 3.590
R : 9.000



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM


Silindir Kit
(Assembly Set)

89-142500-22-STD
89-73642-STD


Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*




VOLVO - Ø 98,43

87-73646-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,43
FM Grup No: 880128

TD 61 A

6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...

TD 61 ACE

6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...

TD 61 AG

6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...

TD 61 AGP

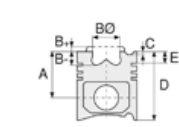
6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...

TD 61 AP

6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...

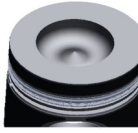
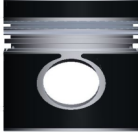
TD 61 AW

6 Sil. Dizel 5480cc
103-150 Kw (140-204 Ps)
Turbo Sabit Motor (Fixed
Engine)
1985...


Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 23.500
BØ : 57.000
BX : 2.000
D : 124.400
E : 24.000

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

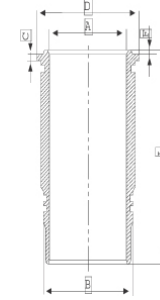
87-833000-02
87-73646-STD


Segman Seti
(Ring Set)

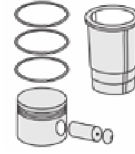
06-833000-80-STD
2.385 CK KV1
3.160 CR GOE
4.747 CR STD


Silindir Gömleği
(Liner)

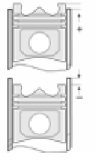
14-401210-00-WH
B : 110.000
L : 237.400
D : 119.100
C : 9.660
F : 3.590



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM


Silindir Kit
(Assembly Set)

89-833000-02-STD
89-73646-STD


Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 98,43

87-73646-STD


Motor Özellikleri
(Engine Specifications)

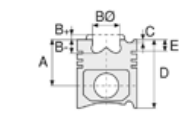
TD 61 G
 6 Sil. Dizel 5480cc
 103-150 Kw (140-204 Ps)
 Turbo Sabit Motor (Fixed Engine)
 1985...

TD 61 R
 6 Sil. Dizel 5480cc
 103-150 Kw (140-204 Ps)
 Turbo Sabit Motor (Fixed Engine)
 1985...

TID 61 A
 6 Sil. Dizel 5480cc
 103-150 Kw (140-204 Ps)
 Turbo Sabit Motor (Fixed Engine)
 1985...

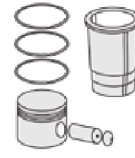
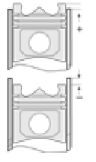
TID 61 ACE
 6 Sil. Dizel 5480cc
 103-150 Kw (140-204 Ps)
 Turbo Sabit Motor (Fixed Engine)
 1985...

TWD 61 G
 6 Sil. Dizel 5480cc
 103-150 Kw (140-204 Ps)
 Turbo Sabit Motor (Fixed Engine)
 1985...

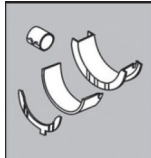

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

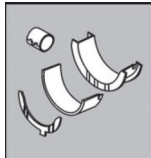
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)
Ana Yatak
(Main Bearing)


H969/7 STD

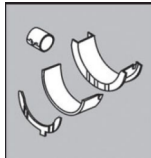
Kol Yatak
(Connecting Rod Bearing)


71-3695/6 STD

71-3446/6 STD

Ay Yatak
(Thrust Washer)


A121/4 STD

Kol Burcu
(Small End Bushing)


55-3524 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)

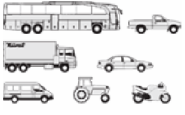

DT830



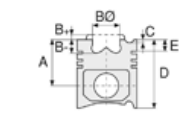


VOLVO- MASSEY FERGUSON - Ø 98,48

87-71736-STD

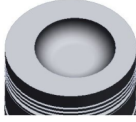

Motor Özellikleri
(Engine Specifications)

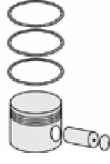
İmalatçı (Manufacturer):
VOLVO-MASSEY
FERGUSON
Çap (Diameter): Ø 98,48
FM Grup No: 5603

AD 4.236
4 Sil. Dizel 3846cc 43,5/59
Kw (59/80 PS) 16:1
SERIE MF 87/95/99/
175/177/187/
1965 - 1982

Piston Ölçüleri
(Piston Dimensions)

A : 70.680
B- : 20.710
BØ : 61.000
BX : 3.180
D : 121.480
E : 21.450

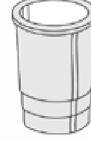
Pim : 34,925 x 84,1

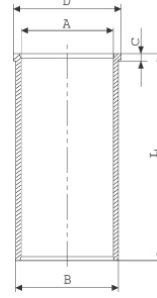

Piston Özellikleri
(Piston Features)

Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-315007-22
87-71736-050
87-315000-22
87-71736-STD
87-315000-23
87-71736-STD1
0,43 mm Kısa (Short)
87-315000-24
87-71736-STD2
0,20 mm Kısa (Short)

Segman Seti
(Ring Set)

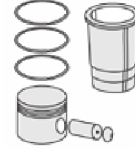
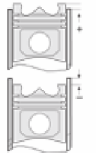
06-315000-10-STD
06-315007-10-0,50 mm
2.385  CRP KV1
2.385  P STD
2.385  P STD
6.355  CRP STD
6.335  P STD

Silindir Gömleği
(Liner)

14-021980-00-D
B : 104.280
L : 226.440
D : 107.380
C : 3.800

14-021981-00-D
B : 104.780
L : 226.440
D : 107.400
C : 4.000

Dış Çap 0,50 mm. farklı
(Outside Diameter
0.50mm Different)

14-021982-00-D
B : 105.280
L : 226.440
D : 107.420
C : 4.250

Dış Çap 1,00 mm. farklı
(Outside Diameter
1.00mm Different)

14-045820-10-D
B : 103.330
L : 227.280
D : 106.420
C : 3.800
F : 0.900

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*

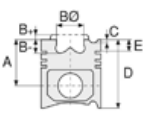
+0,38 / +0,53





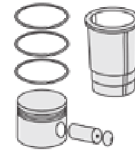
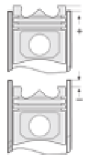
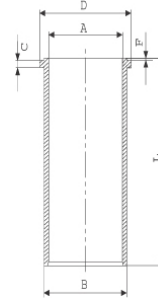
VOLVO- MASSEY FERGUSON - Ø 98,48

87-71736-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

14-045821-10-D
B : 103.830
L : 227.280
D : 106.920
C : 4.300
F : 0.900

Dış Çap 0,50 mm. farklı
(Outside Diameter
0.50mm Different)

14-045822-10-D
B : 104.330
L : 227.280
D : 107.420
C : 4.800
F : 0.900

Dış Çap 1,00 mm. farklı
(Outside Diameter
1.00mm Different)

14-045823-10-D
B : 104.830
L : 227.280
D : 107.920
C : 5.300
F : 0.900




VOLVO - Ø 98,425

87-72211-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,425
FM Grup No: 880149

TD63E,TD63ES

6 Sil. Dizel 5480cc 132
KW (210 PS), FL6 FL608
1992...

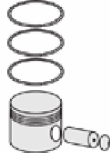
Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 20.000
BØ : 53.000
BX : 3.000
BY : 1.000
C1 : 0.900
D : 124.400
E : 10.000

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)


Piston Parça No
(Piston Part No)

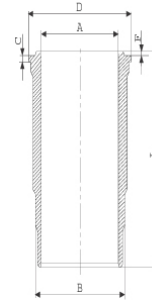
87-142500-62
87-72211-STD


Segman Seti
(Ring Set)

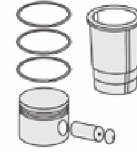
06-142500-80-STD
3.500 CK KV1
2.500 F14
3.500 CR STD


Silindir Gömleği
(Liner)

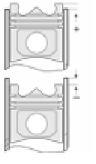
14-459340-00-WH
B : 109.928
L : 237.150
D : 111.577
C : 9.660
F : 3.590
R : 9.000



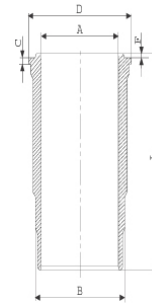
O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM


Silindir Kit
(Assembly Set)

89-142500-62-STD
89-72211-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

14-450130-00-WH
B : 109.880
L : 234.500
D : 119.100
C : 9.410
F : 1.000



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM

89-142500-72-STD
89-72211-STD



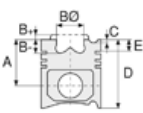


VOLVO - Ø 98,425

87-72211-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



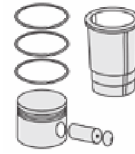
Piston Parça No
(Piston Part No)



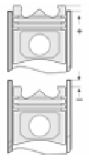
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



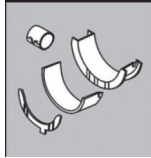
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



H969/7 STD

KOL YATAK
(ARM BED)



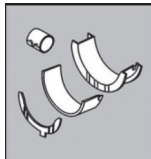
71-3446/6 STD

AY YATAK
(THRUST WASHER)



A121/4 STD

KOL BURCU
(SMALL END BUSH)



55-3524 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)



DT830



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 98,425

87-72216-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,425
FM Grup No: 8812

TAMD 60 C

6 Sil. Dizel 5480cc
108-113 Kw (147-154 PS)
17:1 Turbo F 610, F 611,
F 612
1978 - 1985

TD 60 C / D / DG

6 Sil. Dizel 5480cc
108-113 Kw (147-154 PS)
17:1 Turbo F 610, F 611,
F 612
1978 - 1985

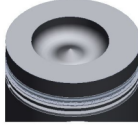
TD 60 B

6 Sil. Dizel 5480cc
125-132 Kw (170-180 PS)
16:1 Turbo 200 CH, B 6 F,
F 613, F 614, F 616, F 617
1978 - 1985

Piston Ölçüleri
(Piston Dimensions)

A : 79.400
B- : 21.800
BØ : 57.000
BX : 2.000
D : 124.400
E : 24.000

Pim : 40 x 77,3

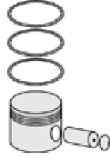

Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405500-22
87-72216-STD

87-405500-23
87-72216-STD1
0,20 mm Kısa (Short)

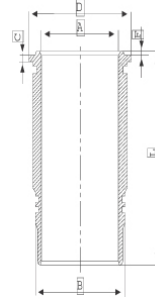

Segman Seti
(Ring Set)

06-405500-10-STD

2.385  CRP IKA
3.160  CRP IKA
4.747  CRP STD
Goetze® LKZ-Ring®

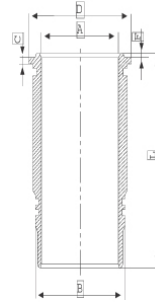

Silindir Gömleği
(Liner)

14-401210-00-WH
B : 110.000
L : 237.400
D : 119.100
C : 9.660
F : 3.590



O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM

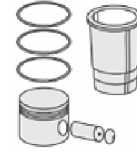
14-400510-00-WH
B : 110.000
L : 234.500
D : 119.100
C : 11.610
F : 0.740



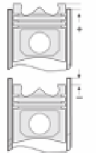
O-RİNG BİLGİ
(O-ring Information)
24-24390-01/O
1x 108,5*5,8 FPM
1x 108,5*5,8 EPDM
1x 104*1,5 FPM

Silindir Kit
(Assembly Set)

88-405500-32-STD
88-72216-STD1


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

+0,05 / +0,55


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

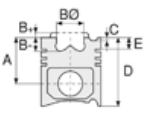


VOLVO - Ø 98,425

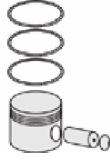
87-72216-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



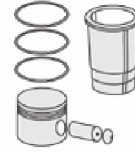
Piston Parça No
(Piston Part No)



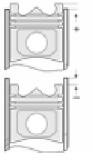
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

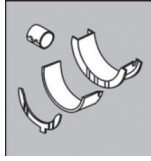


Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



H969/7 STD

KOL YATAK
(ARM BED)



71-3446/6 STD

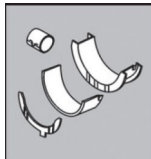
71-3695/6 STD

AY YATAK
(THRUST WASHER)



A121/4 STD

KOL BURCU
(SMALL END BUSH)



55-3524 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)



DK211

EE211



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 104,77

87-72206-STD A


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,77
FM Grup No: 8874

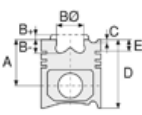
TD70F

6 Sil. Dizel 6725cc 155
Kw (210 PS) 14, 4:1 Turbo
3500, 3700, 5350, 969,
971, 980, B57, F7, F716,
F724, LM1240, N7,
VHK116, VHK118, VHK312
1979 - 1985

TD70FS

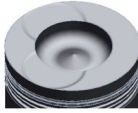
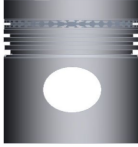
6 Sil. Dizel 6725cc 179
Kw (243 PS) 15.5:1 Turbo
3500, 3700, 5350, 969,
971, 980, B57, F7, F716,
F724, LM1240, N7,
VHK116, VHK118, VHK312
1979 - 1985

TD70G

6 Sil. Dizel 6725cc 156
Kw (212 PS) 15.5:1 Turbo
3500, 3700, 5350, 969,
971, 980, B57, F7, F716,
F724, LM1240, N7,
VHK116, VHK118, VHK312
1979 - 1985

Piston Ölçüleri
(Piston Dimensions)

A : 88.400
B- : 26.200
BØ : 60.000
BX : 1.000
C1 : 1.000
D : 141.050
E : 23.000

Pim : 45 x 85 77


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Cooling Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

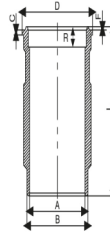
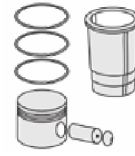
87-407000-12
87-72206-STD A

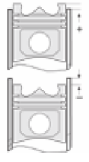
Segman Seti
(Ring Set)

06-407000-20-STD
2.385  CR KV1
3.160  STD
3.160  STD
4.747  CR STD

Goetze® LKZ-Ring®


Silindir Gömleği
(Liner)

14-573140-00-WH
B : 117.000
L : 257.000
D : 127.000
C : 11.600
F : 0.740
R : 18.000

O-RİNG BİLGİ
(O-ring Information)
24-35030-03/0
1 X 114*1,6 FKM
BLACK

Silindir Kit
(Assembly Set)

89-407000-12-STD
89-72206-STD A

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

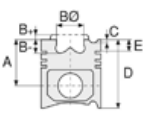


VOLVO - Ø 104,77

87-72206-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



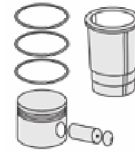
Piston Parça No
(Piston Part No)



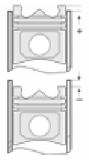
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

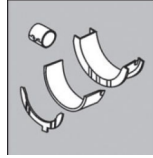


Silindir Kit
(Assembly Set)



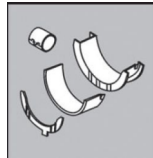
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Ana Yatak
(Main Bearing)



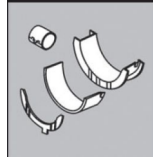
H841/7 STD

Kol Yatak
(Connecting Rod Bearing)



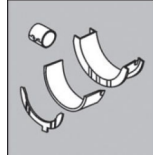
71-3623/6-STD

Eksantrik Yatak
(Camshaft Bearing)



A126/4 STD

Kol Burcu
(Small End Bushing)



55-3621 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)



EE221



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

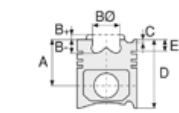


VOLVO - Ø 104,77

87-72207-STD A


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,775
FM Grup No: 8883

D7A,D7B
6 Sil. Dizel 6700cc 210
KW (285 PS) 18:1
FL 7-290
1995

Piston Ölçüleri
(Piston Dimensions)

A : 88.550
B- : 20.250
BØ : 60.950
BX : 2.000
BY : 0.800
C1 : 2.100
C2 : 3.100
D : 132.550
E : 10.300

Pim : 45 x 82


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Konik
(Conical Eye Gap)

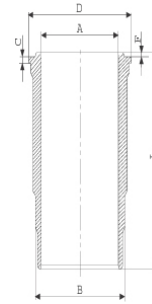
Piston Parça No
(Piston Part No)

87-832600-12
87-72207-STD A

Segman Seti
(Ring Set)

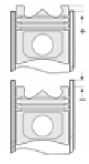
06-832600-20-STD
3.500  CK KV1
2.500  F14
3.500  CR STD
Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-450820-00-WH
B : 117.000
L : 256.800
D : 129.400
C : 9.400
F : 0.750

O-RİNG BİLGİ
(O-ring Information)
24-35030-50/O
2x 115,7*5,7 EPDM
PEROX 1x 115,7*5,7
FPM LILA 1x 114*1,6
FPM

14-450820-00-WH
O-Ring Bilgi
(O-ring Information)
24-35030-50/O
2x 115,7*5,7 EPDM
PEROX 1x 115,7*5,7
FPM LILA 1x 114*1,6
FPM

Silindir Kit
(Assembly Set)

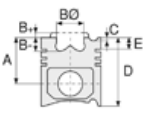
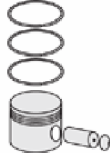
88-832600-12-STD
88-72207-STD A

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

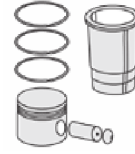
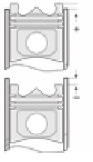


VOLVO - Ø 104,77

87-72207-STD A


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)

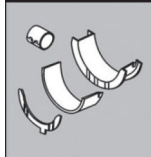

H1303/7 STD

H841/7 STD

Kol Yatak
(Connecting Rod Bearing)


71-3623/6 STD

71-3964/6 STD

Kol Burcu
(Small End Bushing)


55-3965 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


BT840


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 104,775

06-833700-20-STD

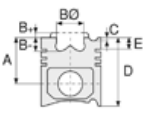


Motor Özellikleri
(Engine Specifications)

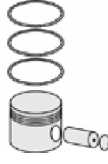
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,775
FM Grup No: 880173

**TD70F-TD70FS-
TD70G**

6 Sil. Dizel 6725cc 155
KW-210 PS 14,4;1 3500,
3700, 5350, 969, F716,
F724
1979 - 1985



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)

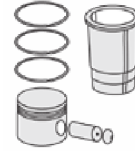


Segman Seti
(Ring Set)

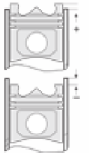
06-833700-20-STD
2.385  CR KV1
3.160  STD
3.160  STD
4.747  CR STD
4.747  CR STD
Goetze® LKZ-Ring®



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - Ø 104,775

87-72208-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,775
FM Grup No: 880103

TD 73 E

6 Sil. Dizel 6700cc 169
Kw (230 Ps) FS 7-34,
FS 7-54

TD 73 ES

6 Sil. Dizel 6700cc 191
Kw (260 Ps) FL 7-38,
FL 7-52, FS 7-34, FS 7-38,
FS 7-52, FS 7-54

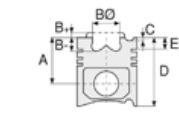
TD 73 K

6 Sil. Dizel 6700cc
FS 7-34, FS 7-54

TD 73 VE

6 Sil. Dizel 6700cc 169
Kw (230 Ps) FS 7-34,
FS 7-54

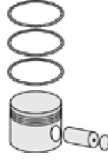
TWD 730

6 Sil. Dizel 6700cc
Sabit Motor (Fixed Engine)

Piston Ölçüleri
(Piston Dimensions)

A : 88.450
B- : 20.100
BØ : 61.000
BX : 2.000
BY : 0.800
C1 : 3.050
C2 : 2.050
D : 132.450
E : 12.000

Pim : 45 x 82


Piston Özellikleri
(Piston Features)

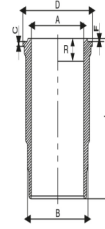
Segman Taşıyıcı
(Ring Carrier)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

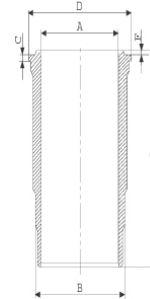
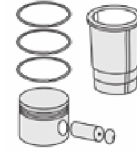
87-502700-02
87-72208-STD

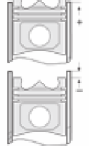
Segman Seti
(Ring Set)

06-502700-80-STD
3.000 CK KV1
2.500 STD
4.000 CR STD
Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-450990-00-WH
B : 117.000
L : 259.700
D : 127.000
C : 9.700
F : 3.550
R : 14.950

O-RİNG BİLGİ
(O-ring Information)
24-35030-50/O
2x 115,7*5,7 EPDM
PEROX 1x 115,7*5,7
FPM LILA 1x 114*1,6
FPM

14-451200-00-WH
B : 117.000
L : 259.700
D : 129.400
C : 9.700
F : 3.600

O-RİNG BİLGİ
(O-ring Information)
24-35043-41/O
1x 109*5,8 FPM LILA
2x 109*5,8 EPDM
1x 104*1,5 FPM

Silindir Kit
(Assembly Set)

89-502700-02-STD
89-72208-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

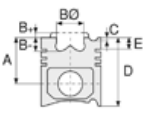


VOLVO - Ø 104,775

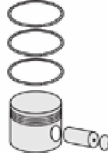
87-72208-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



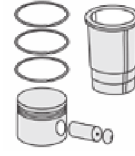
Piston Parça No
(Piston Part No)



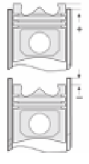
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

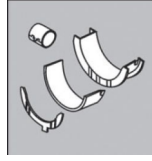


Silindir Kit
(Assembly Set)



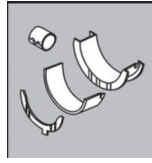
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Ana Yatak
(Main Bearing)



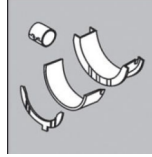
H841/7 STD

Kol Yatak
(Connecting Rod Bearing)



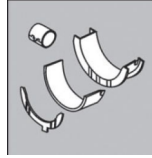
71-3623/6-STD

Eksantrik Yatak
(Camshaft Bearing)



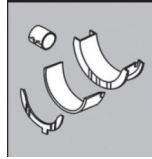
N157/7 STD

Ay Yatak
(Thrust Washer)



A126/4 STD

Kol Burcu
(Small End Bushing)



55-3621 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)



DT840





VOLVO - Ø 104,775

87-72209-STD


Motor Özellikleri
(Engine Specifications)

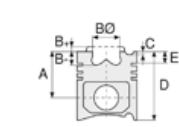
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,775
FM Grup No: 880101

TAMD70

6 Sil. Dizel 6724cc
135-206 Kw (184-280 Ps)
MARİNE MOTOR (Marine
Engine)
1974 - 1978

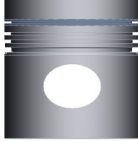
TAMD 70 C

6 Sil. Dizel 6724cc
135-206 Kw (184-280 Ps)
MARİNE MOTOR (Marine
Engine)
1974 - 1978


Piston Ölçüleri
(Piston Dimensions)

A : 88.400
B- : 26.600
BØ : 61.400
BX : 4.000
D : 141.050
E : 23.000

Pim : 45 x 85,72


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Cooling Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

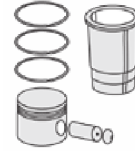
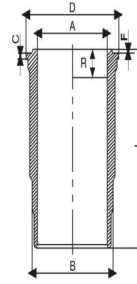
87-407000-22
87-72209-STD


Segman Seti
(Ring Set)

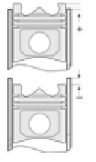
06-407000-20-STD
2.385 CR KV1
3.160 STD
3.160 STD
4.747 CR STD
Goetze® LKZ-Ring®


Silindir Gömleği
(Liner)

14-451060-00-WH
B : 117.000
L : 257.000
D : 126.986
C : 11.660
F : 0.740
R : 18.350


Silindir Kit
(Assembly Set)

88-407000-22-STD
88-72209-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

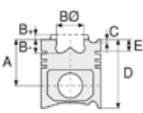



VOLVO - Ø 104,775

87-72209-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



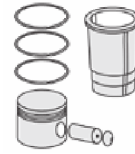
Piston Parça No
(Piston Part No)



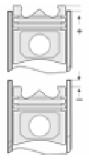
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



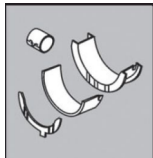
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Ana Yatak
(Main Bearing)



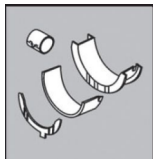
H841/7 STD

Kol Yatak
(Connecting Rod Bearing)



71-3480/6 STD

Ay Yatak
(Thrust Washer)



A126/4 STD

Silindir Kapak Conta
(Cylinder Head Gasket)



EE220



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 104,775

87-72217-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 104,775
FM Grup No: 8828

TD 71 E

6 Sil. Dizel 6725cc 180
Kw (245 PS) Turbo
Intercooled 5350B, A 20,
A 25, FL 7
1985...

TD 71 F

6 Sil. Dizel 6725cc 169
kw (245 PS) 15:1 Turbo
Intercooled 5350B, A 20,
A 25, FL 7
1985...

TD 71 G

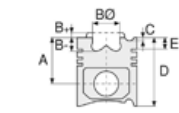
6 Sil. Dizel 6725cc 180
Kw (245 PS) 15:1 Turbo
Intercooled 5350B, A 20,
A 25, B 57, FL 7
1985...

TD 71 FD

6 Sil. Dizel 6725cc 180
Kw (245 PS) 15:1 Turbo
Intercooled 5350B, A 20,
A 25, B 57, FL 7
1985...

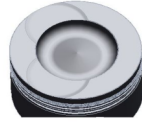
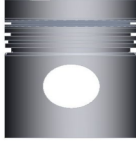
TD 71 FSO/FSQ

6 Sil. Dizel 6725cc 177-180
Kw (241-245 PS) 15:1
Turbo Intercooled 5350B,
A 20, A 25, B 57, FL 7
1985...

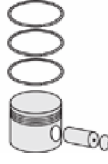

Piston Ölçüleri
(Piston Dimensions)

A : 88.400
B- : 20.950
BØ : 65.000
BX : 1.000
C1 : 1.000
D : 141.050
E : 23.000

Pim : 45 x 85,72


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Cooling Gallery)
Gözarası Konik
(Conical Eye Gap)


Piston Parça No
(Piston Part No)

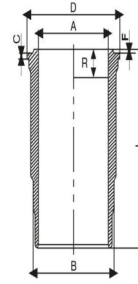
87-501400-12
87-72217-STDA


Segman Seti
(Ring Set)

06-501400-80-STD
2.390 CK KV1
3.160 CR STD
4.750 CR STD
Goetze® LKZ-Ring®

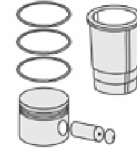

Silindir Gömleği
(Liner)

14-459050-00-WH
B : 116.964
L : 259.450
D : 127.000
C : 9.660
F : 3.590
R : 21.320

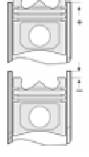


O-RİNG BİLGİ
(O-ring Information)
24-35030-50/O
2x 115,7*5,7 EPDM
PEROX 1x 115,7*5,7
FPM LILA 1x 114*1,6
FPM

14-459050-00-WH
O-RİNG BİLGİ
(O-ring Information)
24-35030-50/O
2x 115,7*5,7 EPDM
PEROX 1x 115,7*5,7
FPM LILA 1x 114*1,6
FPM


Silindir Kit
(Assembly Set)

89-501400-12-STD
89-72217-STDA

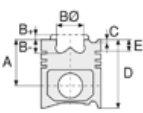

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

+0,20 / +0,70



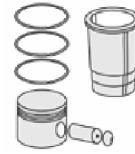
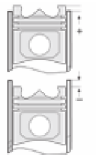
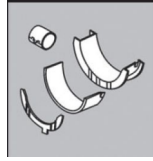
VOLVO - Ø 104,775

87-72217-STD

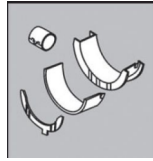

Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

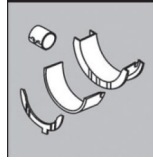
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


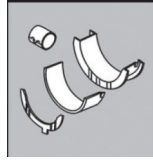
H841/7 STD

Kol Yatak
(Connecting Rod Bearing)


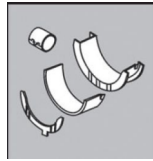
71-3623/6-STD

Eksantrik Yatak
(Camshaft Bearing)


N157/7 STD

Ay Yatak
(Thrust Washer)


A126/4 STD

Kol Burcu
(Small End Bushing)


55-3621 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


DT840

TÜRKİYE



VOLVO - Ø 107

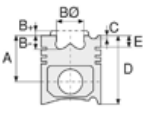
14-450810-00-WH



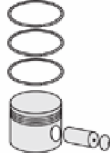
Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 107
FM Grup No: 88001

D7C Euro2
6 Sil. Dizel 7300cc 184
Kw (250 PS) 5000,
7000, B7L, FM7
1998...



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)

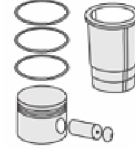
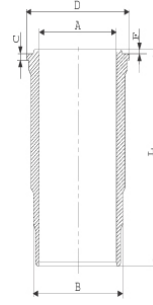


Segman Seti
(Ring Set)

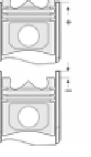


Silindir Gömleği
(Liner)

14-450810-00-WH
B : 117.000
L : 256.800
D : 129.400
C : 9.400
F : 1.000



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO-KHD - Ø 108

87-71494-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO-KHD
Çap (Diameter): Ø 108
FM Grup No: 450111

TCD 2013 Euro3
LO62V

6 Sil. Dizel 7146cc 184
kW (250 HP) C. Rail R7

TCD 2013 Euro3
LO42V

4 Sil. Dizel 4764cc
120-129 kW /163-175
PS 18, 1:1

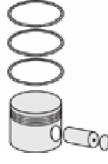
Piston Ölçüleri
(Piston Dimensions)

A : 71.150
B- : 19.600
BØ : 64.000
BX : 4.000
BY : 2.000
D : 108.000
E : 14.040

Pim : 42 x 86


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)


Piston Parça No
(Piston Part No)

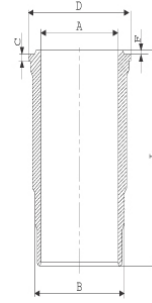
87-136900-62
87-71494-STD


Segman Seti
(Ring Set)

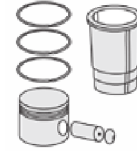
06-136900-00-STD
3.000 CK KV1
2.000 NTP KV1
3.500 CRP STD
Goetze® LKZ-Ring®


Silindir Gömleği
(Liner)

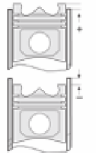
14-480040-00-WH
B : 118.000
L : 229.100
D : 128.500
C : 9.000
F : 1.100



O RİNG BİLGİ
(O Ring Information)
24-35047-30/O
2 X (112*3) FKM
PEROXIDE


Silindir Kit
(Assembly Set)

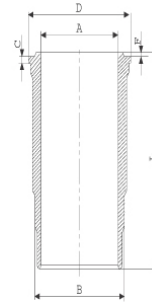
89-136900-62-STD
89-71494-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

1.15 mm Conta ile
(With Gasket)
0,31/0,40

1,25 mm Conta ile
(With Gasket)
0,41 / 0,50

14-480720-00-WH
B : 120.000
L : 229.100
D : 128.500
C : 9.000
F : 1.100



DİŞ YÜZEYİ FOSFAT
KAPLI
(Outer Surface
Phosphate Coated)

89-136900-72-STD
89-71494-STD


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

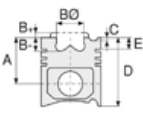


VOLVO-KHD - Ø 108

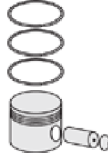
87-71494-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



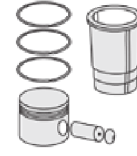
Piston Parça No
(Piston Part No)



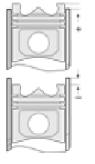
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

14-480040-00-WH
O RİNG BİLGİ
(O Ring Information)
24-35047-30/O
2 X (112*3) FKM
PEROXIDE

14-480041-00-WH
B : 118.000
L : 229.100
D : 128.500
C : 9.500
F : 1.100

Flanş Kalınlığı ve
Flanş alt boğaz çapı
+0,50 mm farklı
(Flange Thickness and
Flange lower throat
diameter+0.50mm
different)

14-480042-00-WH
B : 118.000
L : 229.100
D : 128.500
C : 10.000
F : 1.100

Flanş Kalınlığı ve
Flanş alt boğaz çapı
+1,00 farklı çalışması
(Flange Thickness and
Flange lower throat
diameter+1.00mm
different)



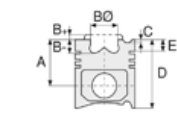


VOLVO-KHD - Ø 120

87-73665-STD


Motor Özellikleri
(Engine Specifications)

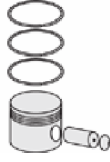
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120
FM Grup No: 8878

D9A Euro 3
6 Sil. Dizel 9664cc
134-283 KW (264-385 PS)
18:1 Fm9 2001...

Piston Ölçüleri
(Piston Dimensions)

A : 85.450
B- : 14.570
BØ : 77.000
D : 129.950
E : 13.900

Pim : 54 x 96


Piston Özellikleri
(Piston Features)

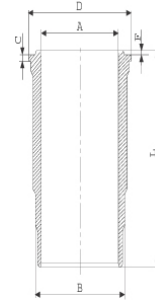
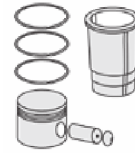
Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Cooling Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

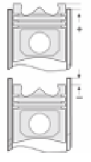
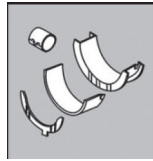
87-832800-02
87-73665-STD

Segman Seti
(Ring Set)

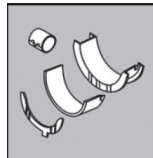
06-832800-80-STD
4.000 CK KVI
3.000 IKA
3.000 NT ST

Silindir Gömleği
(Liner)

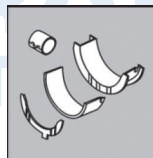
14-480230-00-WH
B : 139.000
L : 250.050
D : 149.000
C : 11.200
F : 0.850

O-RING BİLGİ
(O Ring Information)
24-35044-30/O
1x 128*137*5 EPDM
1x 128*137*5 FPM
1x 132,50*2,40 FPM

Silindir Kit
(Assembly Set)

89-832800-02-STD
89-73665-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)
Ana Yatak
(Main Bearing)


H1008/7 STD

Kol Yatak
(Connecting Rod Bearing)


71-4023/6 STD

Kol Burcu
(Small End Bushing)


55-4025 SEMI





VOLVO-KHD - Ø 120

87-73666-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120
FM Grup No: 880159

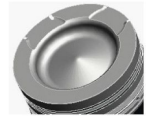
D9B EURO 5

6 Sil. Dizel 9400cc 191
kW(260 hp) B9 OTOBUS
(Truck)
2009...

Piston Ölçüleri
(Piston Dimensions)

A : 85.450
B- : 14.850
BØ : 79.000
C1 : 1.000
C2 : 1.000
D : 129.950
E : 14.100

Pim : 54 x 96


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Cooling Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)

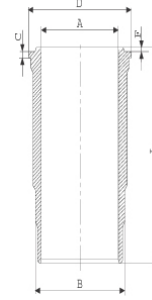
Piston Parça No
(Piston Part No)

87-833600-02
87-73666-STD

Segman Seti
(Ring Set)

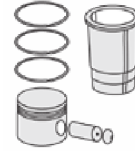
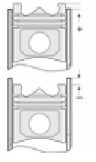
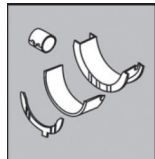
06-833600-20-STD
3.500 PVD ST
2.500 NT ST
3.000 NT ST

Silindir Gömleği
(Liner)

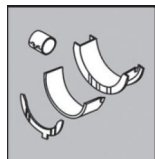
14-480460-00-WH
B : 139.000
L : 250.050
D : 149.000
C : 11.200
F : 1.020

O-RING BİLGİ
(O Ring Information)
24-35044-30/O
1x 128*137*5 EPDM
1x 128*137*5 FPM
1x 132,50*2,40 FPM

14-480460-00-WH
O-RING BİLGİ
(O Ring Information)
24-35044-30/O
1x 128*137*5 EPDM
1x 128*137*5 FPM
1x 132,50*2,40 FPM

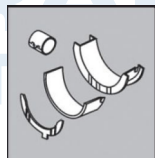
Silindir Kit
(Assembly Set)

89-833600-02-STD
89-73666-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

Ana Yatak
(Main Bearing)


H1008/7 STD

Kol Yatak
(Connecting Rod Bearing)


71-4023/6 STD

Kol Burcu
(Small End Bushing)


55-4025 SEMI


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 120,64

87-72220-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,64
FM Grup No: 8914

TD100G

6 Sil. Dizel 9600cc 200
Kw (272Ps) 14, 3:1
TURBO F10, N10
1981 - 1986

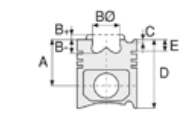
TD100GG

6 Sil. Dizel 9600cc
TURBO

INDUSTRIAL (Industrial)

TD100GA

6 Sil. Dizel 9600cc 201
Kw (273Ps) 14, 3:1
TURBO F10, N10
1981 - 1986

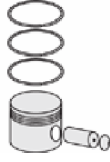

Piston Ölçüleri
(Piston Dimensions)

A : 109.400
B- : 23.150
BØ : 76.000
BX : 4.000
C1 : 1.880
D : 166.400
E : 33.000

Pim : 52 x 105,66


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

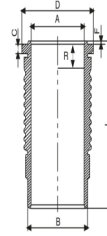
87-827200-02
87-72220-STD


Segman Seti
(Ring Set)

06-827200-00-STD
2.385 CRP KVI
3.160 CRP STD
4.747 CRP STD

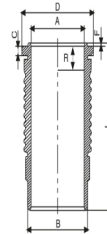

Silindir Gömleği
(Liner)

14-677620-00-WH
B : 134.000
L : 296.250
D : 147.000
C : 11.530
F : 3.400
R : 14.450

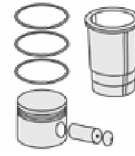


O-RING BİLGİ
(O Ring Information)
24-35030-80/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*1,6 FPM

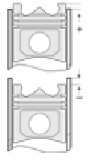
14-459350-00-WH
B : 133.860
L : 296.250
D : 147.000
C : 11.530
F : 3.400
R : 14.450



O-RING BİLGİ
(O Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM


Silindir Kit
(Assembly Set)

88-827200-12-STD
88-72220-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

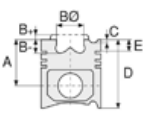
+0,15 / +0,65


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



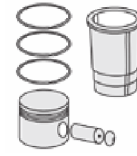
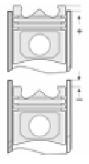
VOLVO - Ø 120,64

87-72220-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

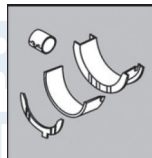
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

14-459350-00-WH
O-RİNG BİLGİ
(O Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

14-677620-00 WH
O-RİNG BİLGİ
(O Ring Information)
24-35030-80/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*1,6 FPM

Alt Takım Conta
(Cylinder Gasket Crankcase)


Ee230

Ana Yatak
(Main Bearing)


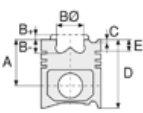
H842/7 STD


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



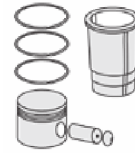
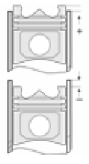
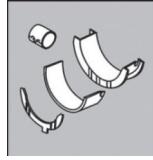
VOLVO - Ø 120,64

87-72220-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

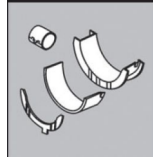
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Eksantrik Yatak
(Camshaft Bearing)


N157/7 SEMI

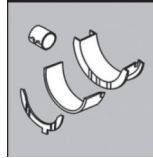
Full Takım Conta
(Full Set Gasket)


Gt930

Kol Burcu
(Small End Bushing)


55-3509 SEMI

55-3610 SEMI

Kol Yatak
(Connecting Rod Bearing)


71-1227/6 STD

71-3601/6 STD

Silindir Kapak Conta
(Cylinder Head Gasket)


Bt930

Silindir Kapak Conta
(Cylinder Head Gasket)


Dt930


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 120,64

87-73660-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,64
FM Grup No: 880139

TD 103 E Euro1
6 Sil. Dizel 9600cc
210-235 kW(286-320 PS)
18:1 Turbo, Intercooler
F 10 /320
1987...

TD 103 EA Euro1
6 Sil. Dizel 9600cc 235
kW (320 PS) 18:1
Turbo, Intercooler

TD 103 ES Euro1
6 Sil. Dizel 9600cc
210-235 kW (286-320 PS)
18:1 Turbo, Intercooler
F 10 /320

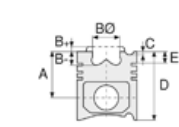
TD 103 KBE Euro2
6 Sil. Dizel 9600cc
210-235 kW (286-320 PS)
18:1 Turbo, Intercooler

TD 103 KCE EURO 2
6 Sil. Dizel 9600cc
186-189 kw /253-257
ps 18:1

TWD 1030 ME EURO 1
6 Sil. Dizel 9600cc 253
kw-320 ps 18:1

TD 103 ME EURO 1
6 Sil. Dizel 9600cc 235
kw-320ps 18:1

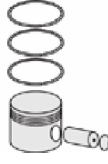
TD 103 KBE Euro2
6 Sil. Dizel 9600cc 190
kw-258ps 18:1

TD 104 KAE EURO 2
6 Sil. Dizel 9600cc 190
kw-258ps 18:01

Piston Ölçüleri
(Piston Dimensions)

A : 92.450
B- : 21.800
BØ : 67.400
BX : 5.000
C1 : 2.000
D : 144.300
E : 14.100

Pim : 52 x 98


Piston Özellikleri
(Piston Features)

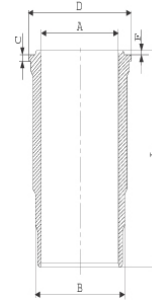
Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

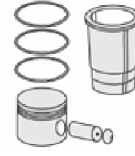
87-502600-02
87-73660-STD

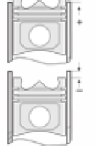
Segman Seti
(Ring Set)

06-502600-80-STD
3.500 CK KV1
3.160 CR STD
4.747 CR STD
Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-459230-00-WH
B : 133.860
L : 287.250
D : 147.000
C : 11.530
F : 3.470

O-RING BİLGİ
(O Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

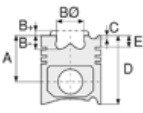
14-459230-00-WH
O-RING BİLGİ
(O Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

89-502600-02-STD
89-73660-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)



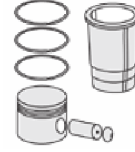
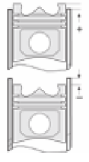
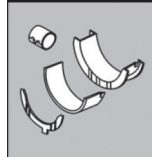
VOLVO - Ø 120,64

87-73660-STD

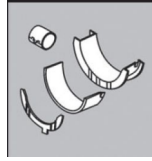

Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

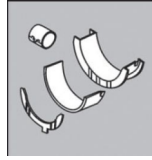
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


H842/7 STD

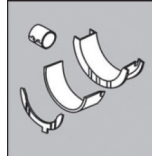
Kol Yatak
(Connecting Rod Bearing)


71-3601/6 STD

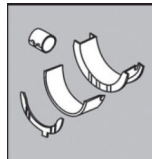
71-1227/6 STD

Eksantrik Yatak
(Camshaft Bearing)


N157/7 STD

Ay Yatak
(Thrust Washer)


A122/4 STD

Kol Burcu
(Small End Bushing)


55-3509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


DT930

TÜRKİYE



VOLVO - Ø 120,64

87-75005-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,64
FM Grup No: 880108

TD 102 FD

6 Sil. Dizel 9600cc 234
Kw (318 Ps) F 10, FL 10,
N 10
1987...

TD 102 FDQ

6 Sil. Dizel 9600cc 234
Kw (318 Ps) F 10, FL 10,
N 10
1987...

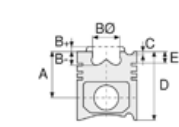
TD 102 F Euro1

6 Sil. Dizel 9600cc 234
Kw (318 Ps) F 10, FL 10,
N 10
1987...

TD 102 FF

6 Sil. Dizel 9600cc 234
Kw (318 Ps) F 10, FL 10,
N 10
1987...

TD 102 FH Euro1

6 Sil. Dizel 9600cc 234
Kw (318 Ps) F 10, FL 10,
N 10
1987...

Piston Ölçüleri
(Piston Dimensions)

A : 92.550
B- : 22.200
BØ : 76.000
BX : 4.000
C1 : 1.950
D : 131.050
E : 14.000

Pim : 52 x 98


Piston Özellikleri
(Piston Features)

Burçlu Piston
(Bushing Piston)
Gözarası Düz
(Flat Eye Gap)

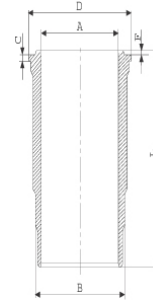
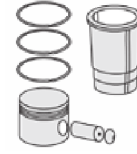
Piston Parça No
(Piston Part No)

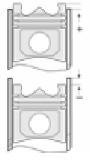
87-832900-02
87-75005-STD

Segman Seti
(Ring Set)

06-832900-20-STD
3.000 CK KV1
3.160 CR GOE
4.747 CR STD
Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-459040-00-WH
B : 134.000
L : 287.250
D : 147.000
C : 11.530
F : 3.470

O-RING BİLGİ
(O Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

89-832900-02-STD
89-75005-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

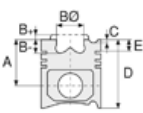
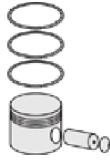
0 / +0,70



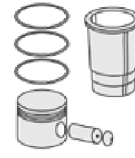
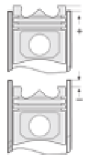


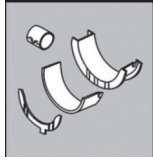
VOLVO - Ø 120,64

87-75005-STD

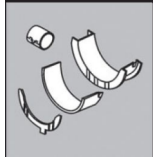

 Motor Özellikleri
 (Engine Specifications)

 Piston Ölçüleri
 (Piston Dimensions)

 Piston Parça No
 (Piston Part No)

 Segman Seti
 (Ring Set)

 Silindir Gömleği
 (Liner)

 Silindir Kit
 (Assembly Set)

 Piston - Blok Montaj
 Yüksekliği
 (Piston - Block
 Assembly Height)

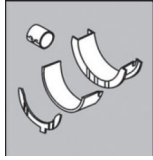
 Ana Yatak
 (Main Bearing)


H842/7 STD

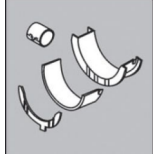
 Kol Yatak
 (Connecting Rod Bearing)


71-3601/6 STD

71-1227/6 STD

 Eksantrik Yatak
 (Camshaft Bearing)


N157/7 STD

 Ay Yatak
 (Thrust Washer)


A122/4 STD

 Kol Burcu
 (Small End Bushing)


55-3610 SEMI

 Silindir Kapak Conta
 (Cylinder Head Gasket)


DT930

21-25262-23/0





VOLVO - Ø 120,65

87-72221-STD A

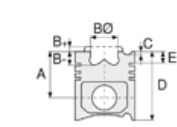

Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,65
FM Grup No: 8817

TD100 CHC/F/G/GA
6 Sil. Dizel 9600cc 200
Kw (272 PS) 14,3:1
Turbo F 10, N 10
1981 - 1986

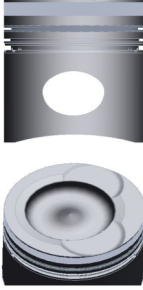
**TD101 F/FA/FD/G/
GA/GE**
6 Sil. Dizel 9600cc 200
Kw (272 PS) 14, 3:1
Turbo Intercooled
F 10, N 10
1981...

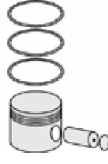
**TMD/100 /100 C/
102 A /102 C**
6 Sil. Dizel 9600cc 158-
200 Kw (215-272 PS)
14, 3:1 Turbo Intercooled
Marin Motor
(Marin Engine)
1988...

TMD 102
6 Sil. Dizel 9598cc
158-200 Kw (215-272 PS)
14, 3:1 Turbo Intercooled
Marin Motor
(Marin Engine)
1988...

Piston Ölçüleri
(Piston Dimensions)

A : 109.400
B- : 23.150
BØ : 76.000
BX : 4.000
C1 : 1.900
D : 166.400
E : 33.300

Pim : 52 x 106


Piston Özellikleri
(Piston Features)

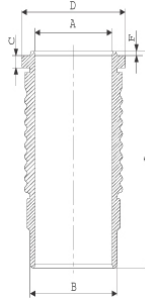
Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

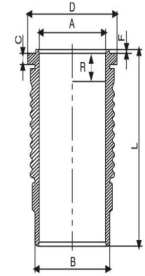
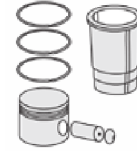
87-407100-12
87-72221-STD A

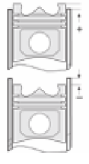
Segman Seti
(Ring Set)

06-407100-20-STD
2.385 CR KV1
3.160 CR STD
4.747 CR STD
Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-673200-00-WH
B : 134.000
L : 296.500
D : 147.000
C : 11.520
F : 3.480
R : 15.500

O-RİNG BİLGİ
(O-ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

14-670060-00-WH
B : 134.000
L : 296.500
D : 147.000
C : 3.480
F : 3.480
R : 15.500

O-Ring kanalı
3,50 mm (O-Ring
channel 3.50mm)/
O-RİNG BİLGİ
(O-ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

89-407100-72-STD
89-72221-STD F

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,15 / +0,65

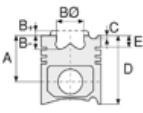


VOLVO - Ø 120,65

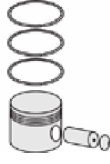
87-72221-STDA



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)

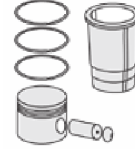
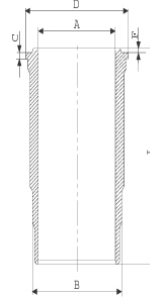


Segman Seti
(Ring Set)



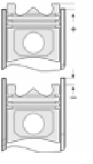
Silindir Gömleği
(Liner)

14-670040-00-WH
B : 134.000
L : 297.000
D : 147.000
C : 11.590
F : 3.000



Silindir Kit
(Assembly Set)

89-407100-32-STD
89-72221-STDB



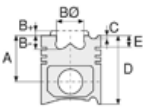
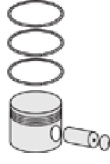
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)



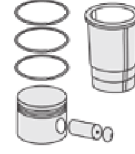
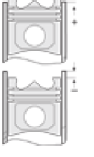
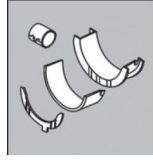


VOLVO - Ø 120,65

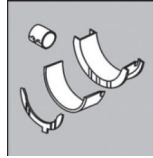
87-72221-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

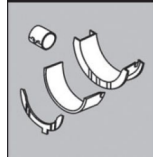
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


H842/7 STD

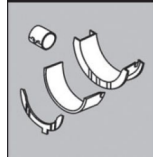
Kol Yatak
(Connecting Rod Bearing)


71-3601/6 STD

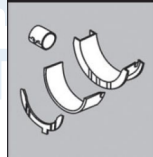
71-1227/6 STD

Eksantrik Yatak
(Camshaft Bearing)


N157/7 STD

Ay Yatak
(Thrust Washer)


A122/4 STD

Kol Burcu
(Small End Bushing)


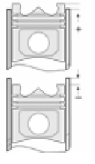
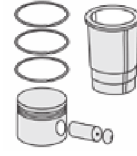
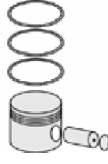
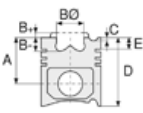
55-3509 SEMI





VOLVO - Ø 120,65

87-72223-STD



Motor Özellikleri (Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,65
FM Grup No: 8818

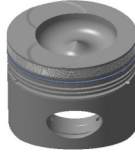
TD 100 B
6 Sil. Dizel 9600cc
207-220 Kw(282-299 PS)
12,5:1
Turbo
F 10-20, F 10-38,
F 10-46, F 10-49, F 10-52,
F 10-56
1974 - 1981

TD 100 BG
6 Sil. Dizel 9600cc 14,3:1
Turbo
F 10, F 88, N 10
1976 - 1981

Piston Ölçüleri (Piston Dimensions)

A : 109.450
B- : 27.650
BØ : 75.900
BX : 4.000
C1 : 2.800
D : 166.450
E : 26.450

Pim: 52 x 106



Piston Özellikleri (Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No (Piston Part No)

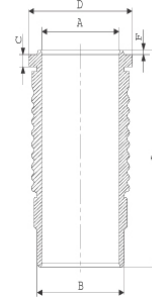
87-396300-22
87-72223-STD

Segman Seti (Ring Set)

06-396300-10-STD
2.385 CRP KV1
3.160 P IKA
3.160 P STD
4.747 CRP STD

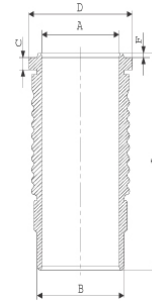
Silindir Gömleği (Liner)

14-673200-00-WH
B : 134.000
L : 296.500
D : 147.000
C : 11.520
F : 3.480
R : 15.500



O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

14-673190-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.740
F : 0.810
R : 13.000



14-673190-00-WH

14-673200-00-WH
O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit (Assembly Set)

89-396300-32-STD
89-72223-STDB

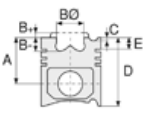
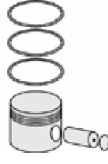
Piston - Blok Montaj Yüksekliği (Piston - Block Assembly Height)

- 0,65 / + 0,15

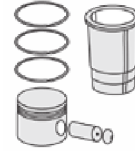
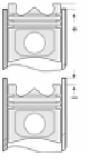
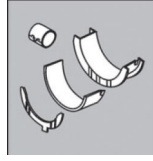


VOLVO - Ø 120,65

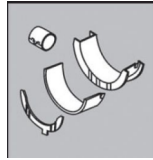
87-72223-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)
Ana Yatak
(Main Bearing)


H842/7 STD

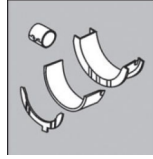
Kol Yatak
(Connecting Rod Bearing)


71-1227/6 STD

71-3601/6 STD

Ay Yatak
(Thrust Washer)


A122/4 STD

Kol Burcu
(Small End Bushing)


55-3509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)

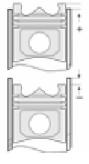
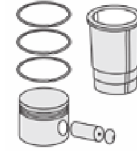
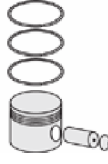
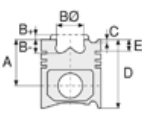
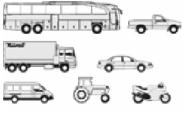

DE230


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 120,65

87-72224-STD A


Motor Özellikleri
(Engine Specifications)

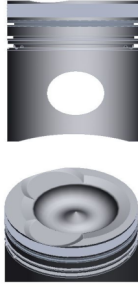
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,65
FM Grup No: 8819

TB 100 B
6 Sil. Dizel 9600cc
207-220 Kw(282-299 PS)
12,5:1
Turbo
F 10-38, F 10-46, F 10-49,
F 10-52, F 10-56, F10-20
1976 - 1981

Piston Ölçüleri
(Piston Dimensions)

A : 109.450
B- : 23.150
BØ : 75.900
BX : 4.000
C1 : 2.800
D : 166.450
E : 26.450

Pim: 52 x 106


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-407100-52
87-72224-STD A

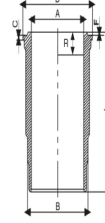
Segman Seti
(Ring Set)

06-407100-20-STD

2.385  CR KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-450520-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.770
F : 0.780
R : 75.500

O-Ring Bilgi
(O-Ring Information)
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*1,6 FPM

Silindir Kit
(Assembly Set)

89-407100-52-STD
89-72224-STD A

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

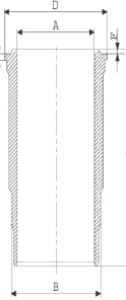
- 0,65 / + 0,15

87-407100-62
87-72224-STD B

06-407100-20-STD

2.385  CR KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®

14-450320-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.770
F : 0.780
R : 25.500

O-Ring Kanalı 3,70 mm
(O-Ring Groove
3.70 mm) / O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

89-407100-62-STD
89-72224-STD B

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

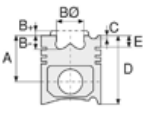


VOLVO - Ø 120,65

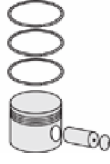
87-72224-STD A



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



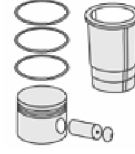
Piston Parça No
(Piston Part No)



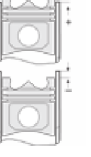
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

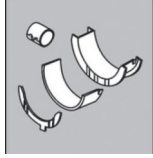


Silindir Kit
(Assembly Set)



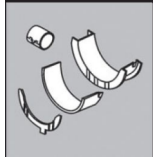
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Ana Yatak
(Main Bearing)



H842/7 STD

Kol Yatak
(Connecting Rod Bearing)



71-1227/6 STD

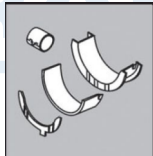
71-3601/6 STD

Ay Yatak
(Thrust Washer)



A122/4 STD

Kol Burcu
(Small End Bushing)



55-3509 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 120,65

87-72225-STDC


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,65
FM Grup No: 8820

TD 100 A
6 Sil. Dizel 9600cc
169-191 Kw(230-260 PS)
17:1

Turbo
F 88, FB 88, N 10, N 88,
NB 88
1965 - 1975

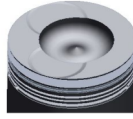
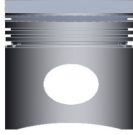
THD 100 D/101 B/TMD
100 A/ 100 AK

6 Sil. Dizel 9600cc
169-191 Kw(230-260 PS)
15:1
Turbo
300 CH, 400 CH, B 10,
B 58, B 59
1975 - 1982

Piston Ölçüleri
(Piston Dimensions)

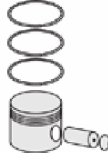
A : 109.450
B- : 27.650
BØ : 71.000
BX : 4.000
C1 : 1.000
C2 : 1.300
D : 166.450
E : 26.450

Pim: 52 x 106


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

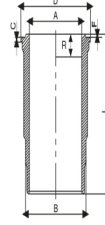
87-396300-12
87-72225-STDC

Segman Seti
(Ring Set)

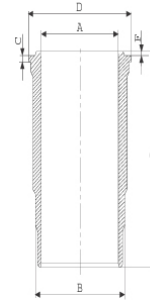
06-396300-20-STD

2.385  CR KV1
3.160  IKA
3.160  STD
4.747  CR STD

Goetze® LKZ-Ring®


Silindir Gömleği
(Liner)

14-450520-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.770
F : 0.780
R : 75.500

O-Ring Bilgi
(O-Ring Information)
24-35030-80/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*1,6 FPM

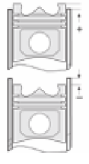
14-450320-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.770
F : 0.780
R : 25.500

O-Ring Kanalı 3,70 mm
(O-Ring Groove
3.70 mm) / O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

89-396300-62-STD
89-72225-STDJ

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

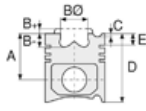
- 0,50 / + 0,20





VOLVO - Ø 120,65

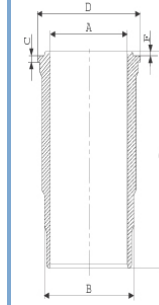
87-72225-STDC


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

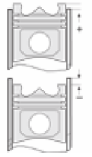
14-450780-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.980
F : 0.620

O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

14-450320-00-WH
O-Ring kanalı 3,70
mm / O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

15-450320-00-WH
B : 134.000
L : 294.000
D : 147.000
C : 11.770
F : 0.780
R : 25.500

O-Ring Bilgi
(O-Ring Information) /
KANAL (3,70 mm)
4-35031-01/O
x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

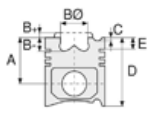
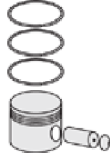
89-396300-42-STD
89-72225-STDF

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

FEDERAL-MOGUL
POWERTRAIN

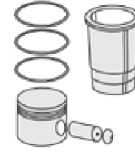
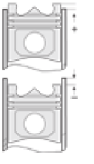


VOLVO - Ø 120,65

87-72225-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

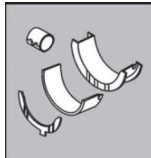
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


H842/7 STD

Kol Yatak
(Connecting Rod Bearing)

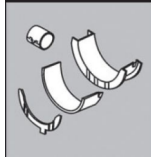

71-1227/6 STD

Eksantrik Yatak
(Camshaft Bearing)


N157/7 STD

Ay Yatak
(Thrust Washer)


A122/4 STD

Kol Burcu
(Small End Bushing)


55-3509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


DE230

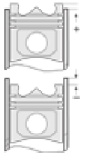
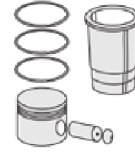
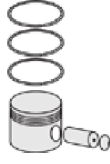
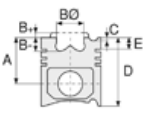
30-025262-11


FEDERAL-MOGUL
POWERTRAIN



VOLVO - Ø 120,65

87-73659-STD



Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 120,65
FM Grup No: 880169

DH10A Euro 2
6 Sil. Dizel 9600cc
245-360 PS

Piston Ölçüleri
(Piston Dimensions)

A : 92.600
B- : 22.500
BØ : 64.000
C1 : 2.100
C2 : 2.700
D : 137.600
E : 14.000

Pim: 52 x 98



Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

87-136800-02
87-73659-STD

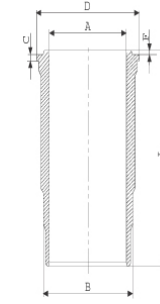
Segman Seti
(Ring Set)

06-136800-80-STD

4.000 CKS KV1
3.160 GOE
4.747 CR STD

Silindir Gömleği
(Liner)

14-459230-00-WH
B : 133.860
L : 287.250
D : 147.000
C : 11.530
F : 3.470



O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

89-136800-02-STD
89-73659-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



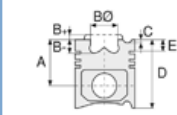
RVI - Ø 123

87-75500-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
RVI
Çap (Diameter): Ø 123
FM Grup No: 7436

DXi 11
6 Sil. Dizel 10836cc
302-339 kw / 410-460
PS 18.3;1
Euro 4 / 5
PREMIUM 410-430-
440-450-460
2005....

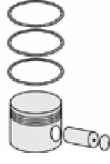

Piston Ölçüleri
(Piston Dimensions)

A : 78.400
B- : 17.000
BØ : 83.600
C1 : 1.000
D : 111.700
E : 10.000

Pim: 54 x 73


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Konik
(Conical Eye Gap)


Piston Parça No
(Piston Part No)

87-888100-02
87-75500-STD
Tek Parça Çelik
Piston (Monosteel Piston)


Segman Seti
(Ring Set)

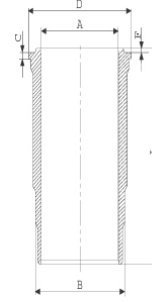
06-888100-20-STD

3.500 PVD ST
2.500 NT ST
3.000 NT ST

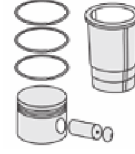

Silindir Gömleği
(Liner)

14-480440-00-WH

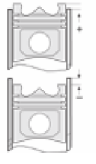
L : 249.700
D : 149.200
C : 11.200
F : 0.800



Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-35044-30/0
1x 128*137*5 EPDM
1x 128*137*5 FPM
1x 132,50*2,40 FPM


Silindir Kit
(Assembly Set)

89-888100-02-STD
89-75500-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

+0,15/+0,65


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

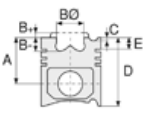


RVI - Ø 123

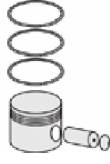
87-75500-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



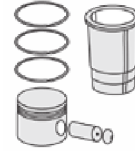
Piston Parça No
(Piston Part No)



Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

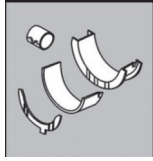


Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



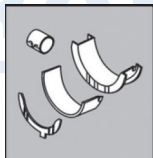
H1008/7 STD

KOL YATAK
(ARM BED)



71-4060/6 STD

KOL BURCU
(SMALL END BUSH)



55-4059 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



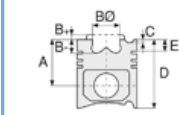
VOLVO - Ø 130,16

87-72236-STD


Motor Özellikleri
(Engine Specifications)

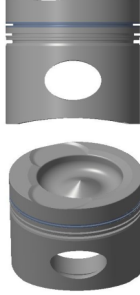
İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 130,16
FM Grup No: 8895

TD120E
6 Sil. Dizel 11950cc
225-273Kw(306-371Ps)
13,3:1
Turbo
F12-38, F12-46, F12-49,
F12-52, F12-59
1977 - 1980

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 27.620
BØ : 83.000
BX : 4.000
C1 : 2.640
D : 175.200
E : 35.000

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

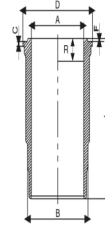
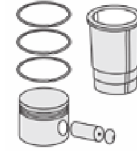
87-405600-32
87-72236-STD

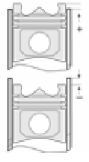
Segman Seti
(Ring Set)

06-405600-20-STD

2.381  CRP KV1
3.175  CRP STD
4.763  CRP STD

Silindir Gömleği
(Liner)

14-459030-00-WH
B : 143.909
L : 310.515
D : 157.582
C : 13.545
F : 0.686
R : 18.000

O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

Silindir Kit
(Assembly Set)

88-405600-32-STD
88-72236-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

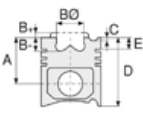
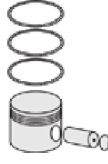
- 0,05 / + 0,45



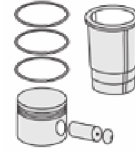
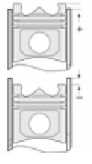
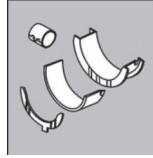


VOLVO - Ø 130,16

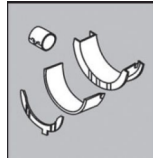
87-72236-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


H1053/7 STD

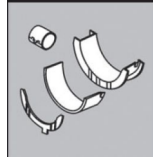
Kol Yatak
(Connecting Rod Bearing)


71-3613/6 STD

71-4236/6 STD

Ay Yatak
(Thrust Washer)


A131/4 STD

Kol Burcu
(Small End Bushing)


55-4509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


DE240


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

06-501300-80-STD

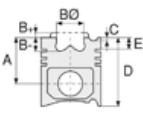


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 130,18
FM Grup No: 8830

TD123 E / ES
6 Sil. Dizel 12000cc
405 PS
Turbo Intercooled
F12-, NH12, NL12
1992 - 1994



Piston Ölçüleri
(Piston Dimensions)

Piston Özellikleri
(Piston Features)



Piston Parça No
(Piston Part No)



Segman Seti
(Ring Set)

06-501300-80-STD

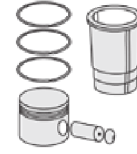
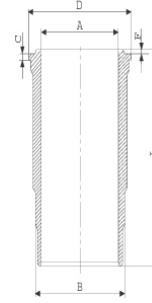
3.500 CK KV1
3.160 CR GOE
4.747 CR GOE



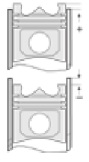
Silindir Gömleği
(Liner)

14-450310-00-WH

B : 143.900
L : 313.250
D : 157.620
C : 10.520
F : 3.280



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





VOLVO - Ø 130,18

87-72228-STD A


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

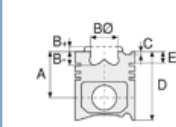
Çap (Diameter): Ø 130,18
FM Grup No: 8821

TAD 120 BHC,TAMD
120 B,TD 120 D

6 Sil. Dizel 12000cc
225-273 Kw(306-371 PS)
13,3:1

Turbo
F 12-38, F 12-46, F 12-49,
F 12-52, F 12-59
1977 - 1980

TD 120 C / 120 E
6 Sil. Dizel 12000cc
225-273 Kw(306-371 PS)

13,3:1
Turbo
F 12-38, F 12-46, F 12-49,
F 12-52, F 12-59, F 12
1977 - 1984

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 27.620
BØ : 83.000
BX : 4.000
C1 : 2.500
D : 175.200
E : 27.650

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405600-94
87-72228-STD2A
0,40 mm Kısa (Short)
87-405600-03
87-72228-STD A

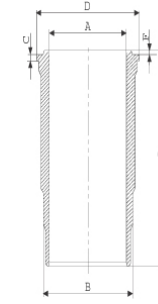
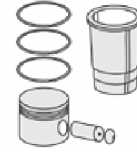
Segman Seti
(Ring Set)

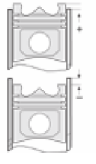
06-405600-20-STD

2.385  CR KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®


Silindir Gömleği
(Liner)

14-450530-00-WH
B : 144.000
L : 311.000
D : 157.600
C : 13.520
F : 0.760
R : 18.000

O-Ring Bilgi
(O-Ring Information)
24-35031-11/O
1X142,8*5,8 FPM
1X142,8*5,8 EPDM
1X141*2,4 FPM
1X138*143*11 NBR

Silindir Kit
(Assembly Set)

89-405600-03-STD
89-72228-STD A

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

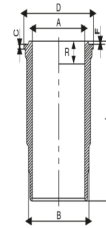
- 0,05 / + 0,45

87-501300-32
87-73669-STD

06-501300-80-STD

3.500  CK KV1
3.160  CR GOE
4.747  CR GOE

Goetze® LKZ-Ring®

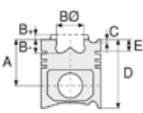
14-451120-00
B : 144.000
L : 311.000
D : 157.600
C : 13.520
F : 0.760
R : 18.000

O-Ring Bilgi Kanal
(O-Ring Information
Channel) (3,25 mm)
24-35031-11/O
1x 142,8*5,8 FPM
1x 142,8*5,8 EPDM
1x 141*2,4 FPM
1x 138*143*11 NBR

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



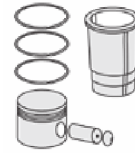
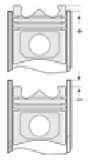
VOLVO - Ø 130,18

87-72228-STD

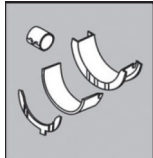

Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)
Ana Yatak
(Main Bearing)


H1053/7 STD

Kol Yatak
(Connecting Rod Bearing)


71-3613/6 STD

71-4236/6 STD

Ay Yatak
(Thrust Washer)


A131/4 STD

Kol Burcu
(Small End Bushing)


55-4509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


DE240

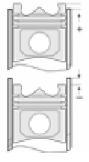
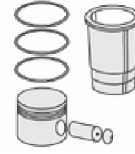
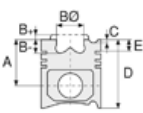
30-024165-10


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

87-72229-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 130,18
FM Grup No: 8822

TAMD 120 A / TD120 A
/ TMD120 A

6 Sil. Dizel 12000cc
225-243 Kw(306-330 PS)
15:1

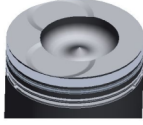
Turbo
CH 230, N 12
1977 - 1981

TD 120 A
6 Sil. Dizel 12000cc
243 Kw(330 PS) 15:1
Turbo
F 89, N 12
1970 - 1975

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 31.550
BØ : 75.000
BX : 4.000
C1 : 1.900
C2 : 2.100
D : 175.200
E : 27.650

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405600-24
87-72229-STDA
0,40 mm Kısa (Short)
87-405600-04
87-72229-STDA

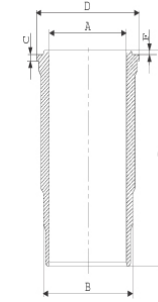
Segman Seti
(Ring Set)

06-405600-20-STD

2.385  CR KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-450530-00-WH
B : 144.000
L : 311.000
D : 157.600
C : 13.520
F : 0.760
R : 18.000

O-Ring Bilgi
(O-Ring Information)
24-35031-11/O
1X142,8*5,8 FPM
1X142,8*5,8 EPDM
1X141*2,4 FPM
1X138?143*11 NBR

Silindir Kit
(Assembly Set)

89-405600-04-STD
89-72229-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

- 0,05 / + 0,45


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

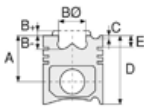


VOLVO - Ø 130,18

87-72229-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



Piston Parça No
(Piston Part No)



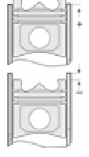
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

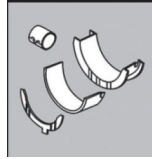


Silindir Kit
(Assembly Set)



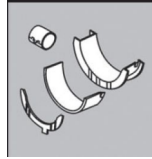
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Ana Yatak
(Main Bearing)



H1053/7 STD

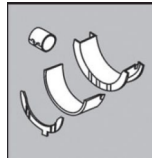
Kol Yatak
(Connecting Rod Bearing)



71-3613/6 STD

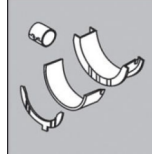
71-4236/6 STD

Eksantrik Yatak
(Camshaft Bearing)



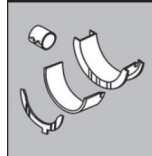
N157/7 STD

Ay Yatak
(Thrust Washer)



A131/4 STD

Kol Burcu
(Small End Bushing)



55-4509 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)



DE240

30-024165-10

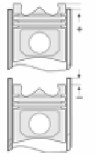
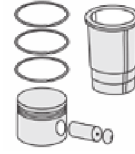
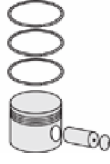
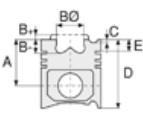
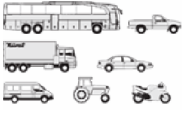


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

87-72235-STDC


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 130,18
FM Grup No: 8825

**TD 122 F(USA) /FH/
FL/KHD**

6 Sil. Dizel 12000cc
272 Kw(370 PS) 16:1
Turbo Intercooled
F 12
1987 - 1994

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 24.120
BØ : 79.000
BX : 4.000
C1 : 2.600
D : 175.200
E : 27.800

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405600-12
87-72235-STDB

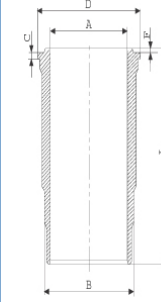
Segman Seti
(Ring Set)

06-405600-20-STD

2.385  CR KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®

Silindir Gömleği
(Liner)

14-458180-00-WH
B : 143.880
L : 313.000
D : 157.620
C : 10.520
F : 3.280
R : 18.250

O-Ring Bilgi / Dış
Yüzeyi Fosfat Kaplı
(O-Ring Information /
Outer Surface
Phosphate Coated)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-405600-12-STD
89-72235-STDB

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

..... / + 0,55

87-501700-22
87-72235-STDC

06-501700-80-STD

2.385  CK KV1
3.160  CR STD
4.747  CR STD

Goetze® LKZ-Ring®

14-458180-00-WH
O-Ring Bilgi / Dış
Yüzeyi Fosfat Kaplı
(O-Ring Information /
Outer Surface
Phosphate Coated)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

89-501700-22-STD
89-72235-STDC

14-458180-00-WH
O-Ring Bilgi / Dış
Yüzeyi Fosfat Kaplı
(O-Ring Information /
Outer Surface
Phosphate Coated)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

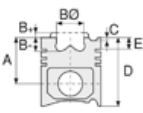


VOLVO - Ø 130,18

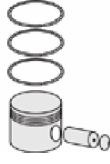
87-72235-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



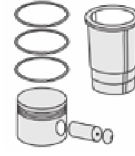
Piston Parça No
(Piston Part No)



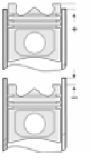
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

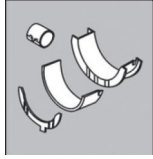


Silindir Kit
(Assembly Set)



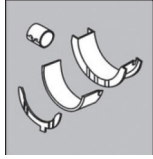
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



H1053/7 STD

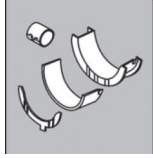
KOL YATAK
(ARM BED)



71-3613/6 STD

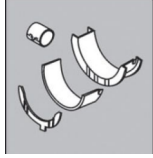
71-4236/6 STD

EKSANTRİK YATAK
(ECCENTRIC BEARING)



N157/7 STD

AY YATAK
(THRUST WASHER)



A131/4 STD

KOL BURCU
(SMALL END BUSH)



55-3925 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)



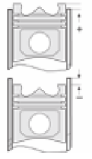
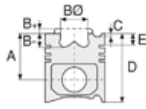
DT850





VOLVO - Ø 130,18

87-72237-STDB


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 130,18
FM Grup No: 8898

TD121F

6 Sil. Dizel 11977cc
243-265-283Kw
(306-308-330Ps) 14,2:1
CH230, F12
1984 - 1988

TD120FC

6 Sil. Dizel 11977cc
265Kw(360Ps)
TURBO INTERCOOLED
F12
1980 - 1984

TD120G

6 Sil. Dizel 11977cc
225-227-243Kw
(306-308-330Ps)
Turbo
F12, N10, N12
1980....

TD120GA

6 Sil. Dizel 11977cc
225-227-243Kw
(306-308-330Ps)
Turbo
F12
1980....

TD121FD

6 Sil. Dizel 11977cc
243-265-283Kw
(306-308-330Ps)
Turbo
CH230, F12
1984 - 1988

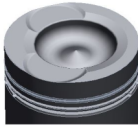
TD121F

6 Sil. Dizel 11977cc
265Kw(360Ps) 14,2:1
CH230T, F12, N10
1980 - 1984

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 27.950
BØ : 79.000
BX : 4.000
C1 : 2.500
D : 175.000
E : 35.000

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405600-63
87-72237-STDB

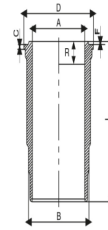
Segman Seti
(Ring Set)

06-405600-10-STD

2.385  CRP KV1
3.160  CRP STD
4.747  CRP STD

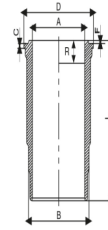
Silindir Gömleği
(Liner)

14-459030-00-WH
B : 143.909
L : 310.515
D : 157.582
C : 13.545
F : 0.686
R : 18.000



O-Ring Bilgi
(O-Ring Information)
24-35031-01/O
1x 132,8*5,8 FPM LILA
1x 132,8*5,8 EPDM
1x 132,5*2,4 FPM

14-457960-00-WH
B : 143.890
L : 311.000
D : 157.620
C : 10.550
F : 0.686
R : 18.800



O-Ring Bilgi
(O-Ring Information)
24-35049-90/O
1x 143,50*1,60 FPM
1x 142,80*5,80 FPM
BLACK
1x 142,80*5,80 FPM
PURPLE

Silindir Kit
(Assembly Set)

88-405600-63-STD
88-72237-STDB

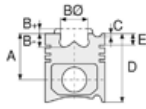
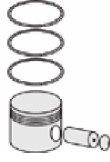
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

- 0,05 / + 0,45

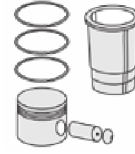
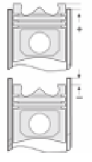
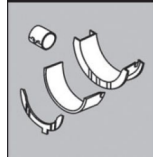


VOLVO - Ø 130,18

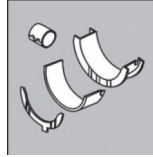
87-72237-STDB


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
ANA YATAK
(MAIN BED)


H1053/7 STD

AY YATAK
(MOON BED)


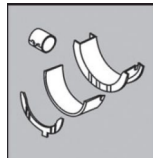
A131/4 STD

FULL TAKIM CONTA SETİ
(FULL TOOL GASKET SET)


Ge240

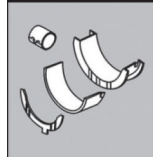
KOL BURCU
(ARM BUSH)

55-3925 SEMI



55-4509 STD

55-4594 SEMI

KOL YATAK
(ARM BED)


71-3613/6 STD

71-4236/6 STD

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)


Be240

ÜST TAKIM
(TOP TEAM)

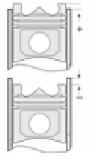
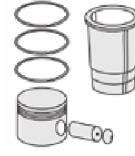
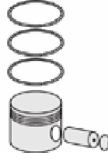
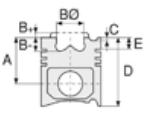

De240


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

87-72238-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 130,18
FM Grup No: 8909

TD122
6 Sil. Dizel 12000cc
262Kw(356Ps) 15:1
TURBO
F12, FS12
1987....

TD122FA
6 Sil. Dizel 11977cc
262Kw(356Ps) 15:1
TURBO İNTERCOOLED
F12, FS12
1987....

TD122FS
6 Sil. Dizel 11977cc
290Kw(395Ps) 15:1
TURBO İNTERCOOLED
F12, FS10, FS12
1987....

TD122FR
6 Sil. Dizel 11977cc
290Kw(395Ps) 15:1
TURBO İNTERCOOLED
F12, FS10, FS12
1987....

TD122FK
6 Sil. Dizel 11977cc
290Kw(395Ps) 15:1
TURBO İNTERCOOLED
F12, FS10, FS12
1987....

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 25.400
BØ : 79.000
BX : 4.000
C1 : 2.500
D : 175.200
E : 35.000

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-405600-54
87-72238-STD

Segman Seti
(Ring Set)

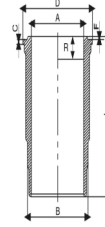
06-405600-10-STD

2.385 CRP KV1
3.160 CRP STD
4.747 CRP STD

Silindir Gömleği
(Liner)

14-458840-00-WH

B : 143.880
L : 313.250
D : 157.620
C : 10.546
F : 3.200
R : 20.750



O-Ring Bilgi
(O-Ring Information)
24-24468-02/0
1x 142,8*5,8 FPM LILA
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-405600-54-STD
89-72238-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

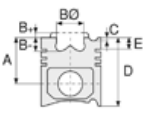
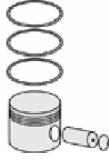
- 0,50 / + 0,45



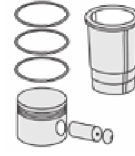
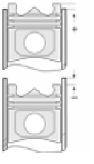
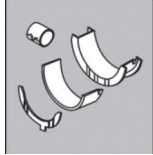


VOLVO - Ø 130,18

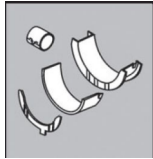
87-72238-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

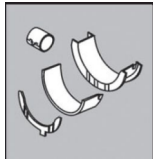
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
ANA YATAK
(MAIN BEARING)


H1053/7 STD

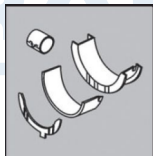
KOL YATAK
(ARM BED)


71-3613/6 STD

71-4236/6 STD

AY YATAK
(THRUST WASHER)


A131/4 STD

KOL BURCU
(SMALL END BUSH)


55-3925 SEMI


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

87-72239-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 130,18
FM Grup No: 880113

TAD 1230 G

6 Sil. Dizel 11980cc
294 Kw (400 Ps)
Sabit Motor (Fixed Engine)
1993....

TAD 1230 GE

6 Sil. Dizel 11980cc
294 Kw(400 Ps)
Sabit Motor (Fixed Engine)
1993....

TAD 1230 P

6 Sil. Dizel 11980cc
294 Kw(400 Ps)
Sabit Motor (Fixed Engine)
1993....

TAD 1231 GE

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TAD 1232 GE

6 Sil. Dizel 11980cc
353 KW(480 Ps)
Sabit Motor (Fixed Engine)
1993....

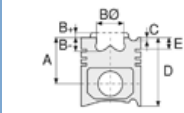
TD 1210 G

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TD 121 GP

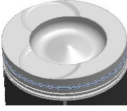
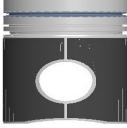
6 Sil. Dizel 12000cc
243-283 Kw (330-385 Ps)
Sabit Motor (Fixed Engine)
1993....

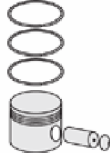
TWD 1210 P

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 26.000
BØ : 80.000
BX : 4.000
C1 : 2.600
D : 172.200
E : 20.200

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)

Piston Parça No
(Piston Part No)

87-501300-62
87-72239-STD

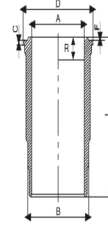
Segman Seti
(Ring Set)

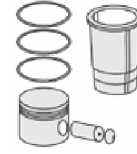
06-501300-80-STD

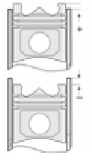
3.500 CK KV1
3.160 CR GOE
4.747 CR GOE

Silindir Gömleği
(Liner)

14-451050-00-WH

B : 143.900
L : 313.250
D : 157.600
C : 10.520
F : 3.230
R : 20.000

O-Ring Bilgi
(O Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-451050-00-WH
O-Ring Bilgi
(O Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

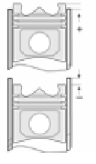
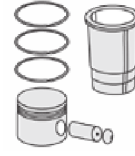
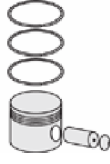
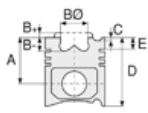
89-501300-62-STD
89-72239-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,05/+0,45



VOLVO - Ø 130,18

87-72239-STD



Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

TWD 1210 V

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1211 G

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1211 P

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1211 V

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1230 V

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1230 VE

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....

TWD 1231 VE

6 Sil. Dizel 11980cc
Sabit Motor (Fixed Engine)
1993....





VOLVO - Ø 130,18

87-73670-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 130,18
FM Grup No: 8886

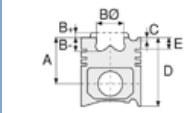
TID121LP
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

TID121B
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

TID121KG
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

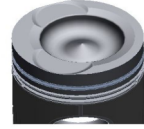
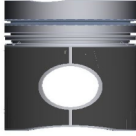
TID121KP
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

TID121P
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

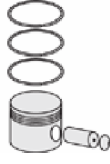

Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 27.000
BØ : 83.000
BX : 4.000
C1 : 2.500
D : 172.200
E : 27.150

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

87-501300-02
87-73670-STDA


Segman Seti
(Ring Set)

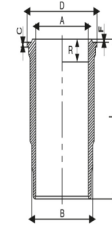
06-501300-80-STD

3.500  CK KV1
3.160  CR GOE
4.747  CR GOE


Silindir Gömleği
(Liner)

14-456000-00-WH

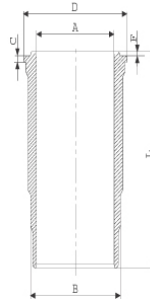
B : 144.000
L : 311.000
D : 157.600
C : 10.520
F : 0.740
R : 18.600



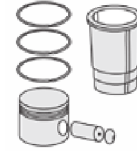
O-Ring Bilgi
(O Ring Information)
24-35028-20/O
1x 145x1,5 FPM
2x143x5,7 EPDM
1x 143x5,7 FPM

14-451130-00-WH

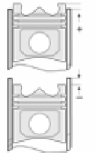
B : 144.000
L : 311.000
D : 157.600
C : 10.520
F : 0.740
R : 18.600



O-Ring Bilgi / O-Ring
Kanalı 3,25 mm
(O Ring Information /
O-Ring Channel
3.25 mm)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM


Silindir Kit
(Assembly Set)

89-501300-02-STD
89-73670-STDA


Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*

+0,05/+0,45


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

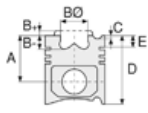
87-73670-STDA



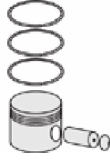
Motor Özellikleri
(Engine Specifications)

TWD121G
6 Sil. Dizel 11979cc
217-305Kw (295-415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....

TID121LG
6 Sil. Dizel 11979cc
217-305Kw (295 -415 PS)
13.3:1
Turbo Intercooled
Endüstriyel (Industrial)
1988....



Piston Ölçüleri
(Piston Dimensions)



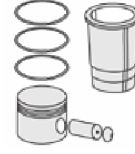
Piston Parça No
(Piston Part No)



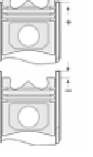
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)





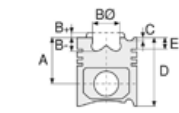
VOLVO - Ø 98,42

87-73640-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 98,42
FM Grup No: 8894

D6A HP/LP

6 Sil. Dizel 5480cc 19:1
Turbo FL612, FL614, FL615,
FL618
1995 - 2000

Piston Ölçüleri
(Piston Dimensions)

A : 79.700
B- : 19.400
BØ : 52.600
D : 124.900
E : 10.300

Pim : 40 x 77,3


Piston Özellikleri
(Piston Features)

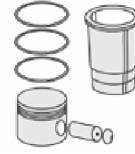
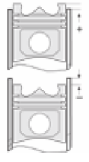
Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-Out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

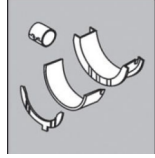
87-142500-02
87-73640-STD

Segman Seti
(Ring Set)

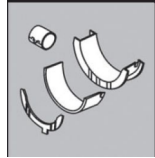
06-142500-80-STD
3.500 CK KV1
2.500 F14
3.500 CR STD

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,05 / +0,55

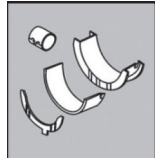
Ana Yatak
(Main Bearing)


H969/7 STD

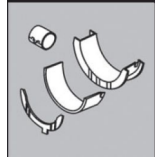
Kol Yatak
(Connecting Rod Bearing)


71-3446/6 STD

71-3695/6 STD

Ay Yatak
(Thrust Washer)


A121/4 STD

Kol Burcu
(Small End Bushing)


55-3524 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


ET830

BT830

30-027608-00


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 130,18

87-73672-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 130,18
FM Grup No: 8823

TAMD 120 A /120 BCC
/120 C/120 E

6 Sil. Dizel 12000cc
226-265 Kw(308-360 PS)
14,2:1
Turbo Intercooled
CH 230 T, F 12
1980 - 1984

TAMD 120 AK

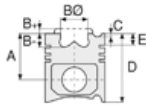
6 Sil. Dizel 12000cc
226-265 Kw(308-360 PS)
14,2:1
Turbo Intercooled
CH 230 T, F 12
1980 - 1984

TAMD 120 B

6 Sil. Dizel 12000cc
226-265 Kw(308-360 PS)
14,2:1
Turbo Intercooled
CH 230 T, F 12
1980 - 1984

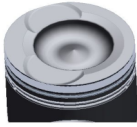
TD 120 F- TD 121 G

6 Sil. Dizel 12000cc
226-265 Kw(308-360 PS)
14,2:1
Turbo Intercooled
CH 230 T, F 12


Piston Ölçüleri
(Piston Dimensions)

A : 114.200
B- : 27.940
BØ : 79.000
BX : 4.000
C1 : 2.500
D : 175.200
E : 27.150

Pim: 55 x 114


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Düz
(Flat Eye Gap)


Piston Parça No
(Piston Part No)

87-501300-22
87-73672-STD

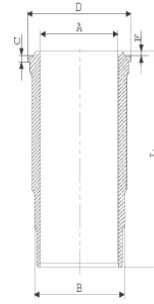

Segman Seti
(Ring Set)

06-501300-80-STD

3.500  CK KV1
3.160  CR GOE
4.747  CR GOE


Silindir Gömleği
(Liner)

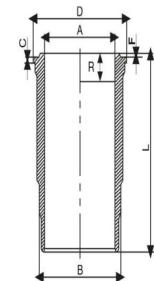
14-458180-00-WH
B : 143.880
L : 313.000
D : 157.620
C : 10.520
F : 3.280
R : 18.250



O-Ring Bilgi / Dış Yüzeyi
Fosfat Kaplı (O Ring
Information / Outer
Surface Phosphate
Coated)

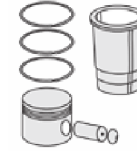
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-451120-00
B : 144.000
L : 311.000
D : 157.600
C : 13.520
F : 0.760
R : 18.000

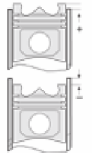


O-Ring Bilgi Kanal
(O-Ring Information
Channel)

24-35031-11/O
1x 142,8*5,8 FPM
1x 142,8*5,8 EPDM
1x 141*2,4 FPM
1x 138*143*11 NBR


Silindir Kit
(Assembly Set)

89-501300-22-STD
89-73672-STD


Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

- 0,05 / + 0,45


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

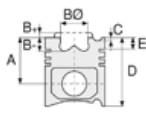


VOLVO - Ø 130,18

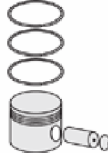
87-73672-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



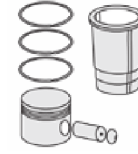
Piston Parça No
(Piston Part No)



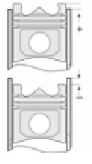
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



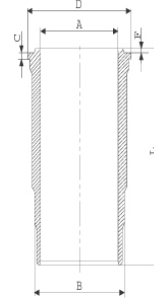
Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

14-451130-00-WH
B : 144.000
L : 311.000
D : 157.600
C : 10.520
F : 0.740
R : 18.600

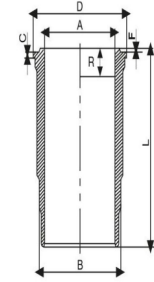
89-501300-73-STD
89-73672-STDB



O-Ring Bilgi /
O-Ring Kanalı 3,25 mm
(O-Ring Information /
O-Ring Information
Channel 3,25 mm)
24-24468-O2/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-456000-00-WH
B : 144.000
L : 311.000
D : 157.600
C : 10.520
F : 0.740
R : 18.600

89-501300-74-STD
89-73672-STDC



O-Ring Bilgi
(O-Ring Information)
24-35028-20/O
1x 145x1,5 FPM
2x 143x5,7 EPDM
1x 143x5,7 FPM

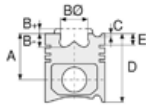


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



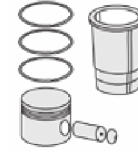
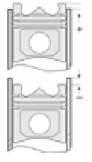
VOLVO - Ø 130,18

87-73672-STD

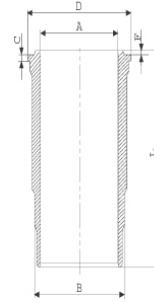

Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

14-450530-00-WH
B : 144.000
L : 311.000
D : 157.600
C : 13.520
F : 0.760
R : 18.000

89-501300-75-STD
89-73672-STDD

O-Ring Bilgi
(O-Ring Information)
24-35031-11/O
1X142,8*5,8 FPM
1X142,8*5,8 EPDM
1X141*2,4 FPM
1X138?143*11 NBR

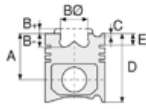
14-458180-00-WH
O-Ring Bilgi / Dış Yüzeyi
Fosfat Kaplı
(O-Ring Information /
Outer Surface
Phosphate Coated)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



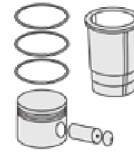
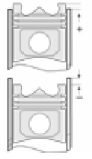
VOLVO - Ø 130,18

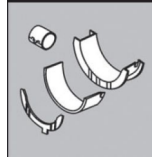
87-73672-STD


 Motor Özellikleri
 (Engine Specifications)

 Piston Ölçüleri
 (Piston Dimensions)

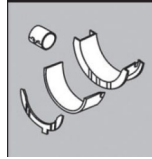
 Piston Parça No
 (Piston Part No)

 Segman Seti
 (Ring Set)

 Silindir Gömleği
 (Liner)

 Silindir Kit
 (Assembly Set)

 Piston - Blok Montaj
 Yüksekliği
 (Piston - Block
 Assembly Height)

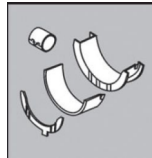
 ANA YATAK
 (MAIN BEARING)


H1053/7 STD

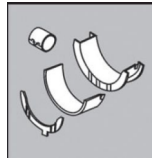
 KOL YATAK
 (ARM BED)


71-4236/6 STD

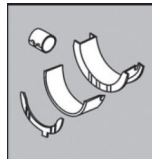
71-3613/6 STD

 EKSANTRİK YATAK
 (ECCENTRIC BEARING)


N157/7 STD

 AY YATAK
 (THRUST WASHER)


A131/4 STD

 KOL BURCU
 (SMALL END BUSH)


55-4509 SEMI

 SİL. KAPAK. CONTA
 (CYLINDER HEAD GASKET)


DE240





VOLVO - Ø 131

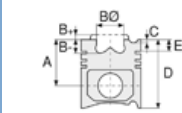
87-73680-STDB


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 131
FM Grup No: 8882

D12 EuroII

6 Sil. Dizel 12100cc
250/279/309 KW
(340/380/420 PS) 18:1
Turbo ,Intercool
FH12, FM12

Piston Ölçüleri
(Piston Dimensions)

A : 87.220
B- : 17.125
BØ : 89.000
D : 137.200
E : 12.000

Pim: 55 x 107


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

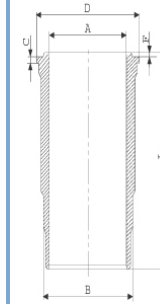
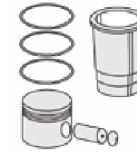
87-123200-72
87-73680-STDB

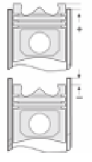
Segman Seti
(Ring Set)

06-123200-20-STD

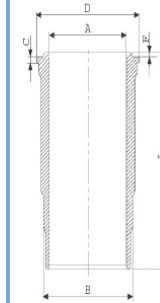
4.000 CK KV1
3.000 GOE
4.000 NT ST

Silindir Gömleği
(Liner)

14-450160-00-WH
B : 143.850
L : 276.400
D : 159.500
C : 11.200
F : 4.450

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-123200-82-STD
89-73680-STDC

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,15 / +0,65

14-450590-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

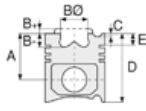
89-123200-72-STD
89-73680-STDB

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



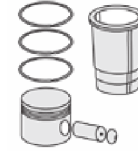
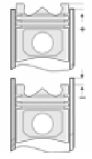
VOLVO - Ø 131

87-73680-STDC


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

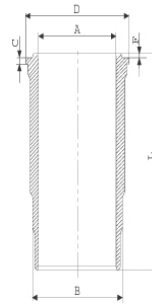
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

14-450160-00-WH
Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

89-501300-73-STD
89-73672-STDB

14-450590-00-WH
Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

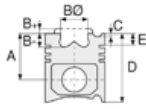
14-451270-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM LILA
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



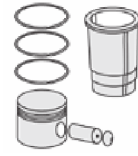
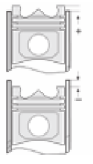
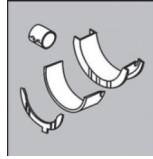
VOLVO - Ø 131

87-73680-STD

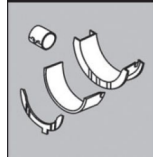

Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

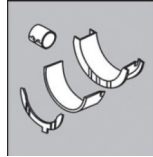
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
ANA YATAK
(MAIN BEARING)


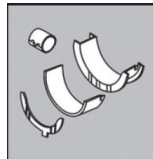
H1015/7 STD

KOL YATAK
(ARM BED)


71-3923/6 STD

AY YATAK
(THRUST WASHER)


A131/4 STD

KOL BURCU
(SMALL END BUSH)


55-3925 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)

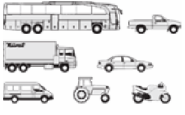

AF5280


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 131

87-73681-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 131
FM Grup No: 880148

D 12 D Euro3

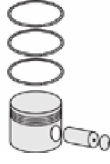
6 Sil. Dizel 12100cc
279 kW(380 PS)
FH 12, Sabit Motor (Fixed
Engine)
1997....

Piston Ölçüleri
(Piston Dimensions)

A : 87.250
B- : 17.150
BØ : 89.000
D : 137.450
E : 14.050

Pim: 55 x 107


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

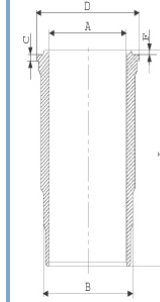
87-123200-92
87-73681-STD

Segman Seti
(Ring Set)

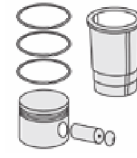
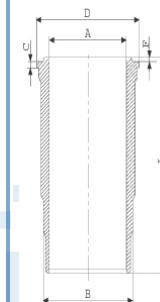
06-123200-20-STD

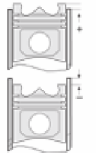
4.000  CK KV1
3.000  GOE
4.000  NT ST

Silindir Gömleği
(Liner)

14-450590-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-450590-00-WH
Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-451270-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900

Silindir Kit
(Assembly Set)

89-123200-92-STD
89-73681-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

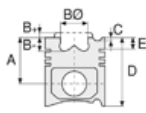
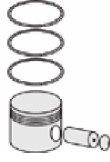
+0,15/+0,65


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

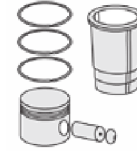
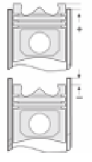


VOLVO - Ø 131

87-73681-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

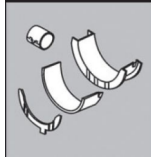
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM LILA
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

ANA YATAK
(MAIN BEARING)

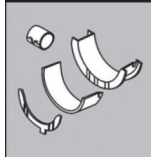

H1015/7 STD

KOL YATAK
(ARM BED)


71-3923/6 STD

AY YATAK
(THRUST WASHER)


A131/4 STD

KOL BURCU
(SMALL END BUSH)


55-3925 SEMI

SİL. KAPAK. CONTA
(CYLINDER HEAD GASKET)

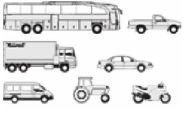

AF5280





VOLVO - Ø 131

87-73683-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 131
FM Grup No: 880158

D13A EURO 3

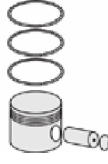
6 Sil. Dizel 12800cc
264-294-323-353 KW /
360-400-440-480 PS
FH, FM
2005....

Piston Ölçüleri
(Piston Dimensions)

A : 84.150
B- : 18.200
BØ : 89.000
D : 130.700
E : 14.100

Pim: 58 x 104


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Coolin Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

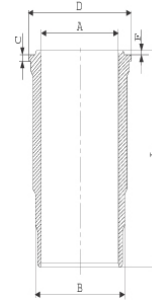
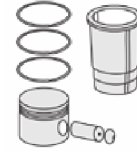
87-833500-22
87-73683-STD

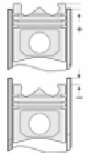
Segman Seti
(Ring Set)

06-833500-20-STD

3.500  PVD ST
2.500  NT ST
3.000  NT ST

Silindir Gömleği
(Liner)

14-451190-00-WH
B : 144.000
L : 261.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-833500-22-STD
89-73683-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

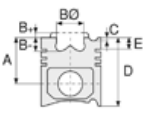
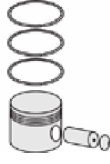
-0,10/+1,10



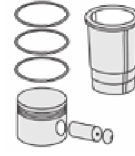
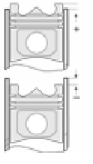
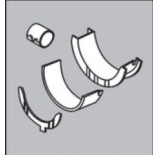


VOLVO - Ø 131

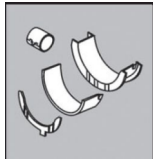
87-73683-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

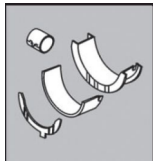
Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
ANA YATAK
(MAIN BEARING)


H1015/7 STD

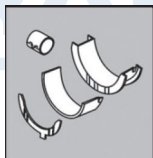
KOL YATAK
(ARM BED)


71-4052/6 STD

71-4949/6 STD

AY YATAK
(THRUST WASHER)


A131/4 STD

KOL BURCU
(SMALL END BUSH)


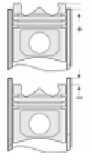
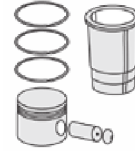
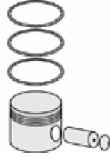
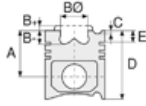
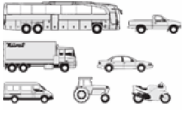
55-4054 SEMI


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 131

87-75001-STDB


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 131
FM Grup No: 8880

D12C Euro 3

6 Sil. Dizel 12100cc
309-368 KW
(420-500 PS) 18.5:1
TURBO, LLK
FH12
1997....

D12D Euro 3

6 Sil. Dizel 12100cc
309-368 KW
(420-500 PS) 15.5:1
TURBO, LLK
FH12
1997....

Piston Ölçüleri
(Piston Dimensions)

A : 87.400
B- : 17.200
BØ : 89.000
D : 125.700
E : 14.080

Pim: 55 x 107


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Coolin Gallery)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

87-123200-02
87-75001-STDB
Çift Parçalı Piston
(Articulated Piston)

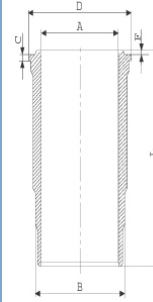
Segman Seti
(Ring Set)

06-123200-20-STD

4.000  CK KV1
3.000  GOE
4.000  NT ST

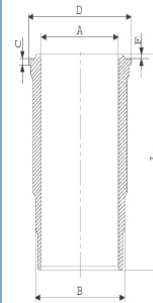
Silindir Gömleği
(Liner)

14-450590-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900



Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

15-450260-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900



Dış Yüzeyi Krom Kaplı /
O-Ringli (Outer Surface
Chrome Plated / With
O-Ring)

Silindir Kit
(Assembly Set)

89-123200-63-STD
89-75001-STDC

Piston - Blok Montaj
Yüksekliği
*(Piston - Block
Assembly Height)*

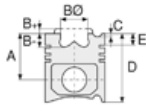
+0,15/+0,65


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



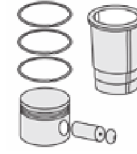
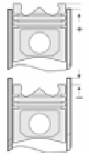
VOLVO - Ø 131

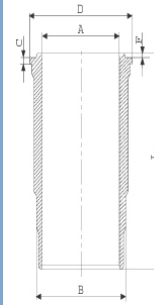
87-75001-STDB


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

14-451270-00-WH
B : 144.000
L : 272.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM LILA
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

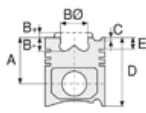
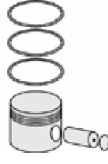
14-450590-00-WH
Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

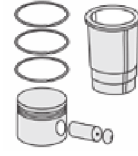
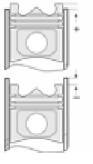


VOLVO - Ø 131

87-75001-STDB


 Motor Özellikleri
 (Engine Specifications)

 Piston Ölçüleri
 (Piston Dimensions)

 Piston Parça No
 (Piston Part No)

 Segman Seti
 (Ring Set)

 Silindir Gömleği
 (Liner)

 Silindir Kit
 (Assembly Set)

 Piston - Blok Montaj
 Yüksekliği
 (Piston - Block
 Assembly Height)

 Ana Yatak
 (Main Bearing)

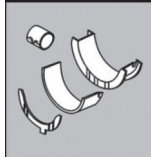

H1015/7 STD

 Kol Yatak
 (Connecting Rod Bearing)

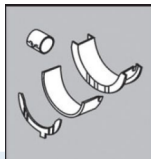

71-3923/6 STD

 Eksantrik Yatak
 (Camshaft Bearing)


N200/7 STD

 Ay Yatak
 (Thrust Washer)


A232/4 STD

 Kol Burcu
 (Small End Bushing)


55-3925 SEMI

 Silindir Kapak Conta
 (Cylinder Head Gasket)


AF5280


FEDERAL-MOGUL
POWERTRAIN
 TÜRKİYE



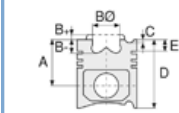
VOLVO - Ø 131

87-75003-STD A


Motor Özellikleri
(Engine Specifications)

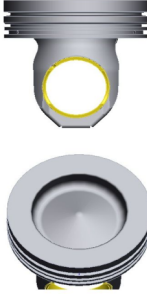
İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 131
FM Grup No: 8884

D 12 A EURO 2
6 Sil. Dizel 12100cc
250-309 KW
(340-420PS)
FM12
1994 - 1997


Piston Ölçüleri
(Piston Dimensions)

A : 87.400
B- : 19.720
BØ : 86.000
D : 129.400
E : 12.000

Pim: 55 x 107


Piston Özellikleri
(Piston Features)

Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Burçlu Piston
(Bushing Piston)
Gözarası Konik
(Conical Eye Gap)


Piston Parça No
(Piston Part No)

87-123200-32
87-75003-STD A
Çift Parçalı Piston
(Articulated Piston)

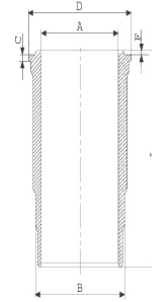

Segman Seti
(Ring Set)

06-123200-20-STD

4.000  CK KV1
3.000  GOE
4.000  NT ST


Silindir Gömleği
(Liner)

14-450160-00-WH
B : 143.850
L : 276.400
D : 159.500
C : 11.200
F : 4.450

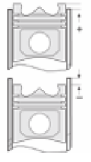


Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

14-450160-00-WH
Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM


Silindir Kit
(Assembly Set)

89-123200-32-STD
89-75003-STD A


Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

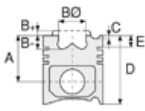
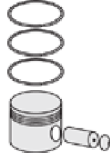
+0,15/+0,65



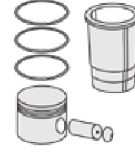
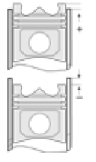
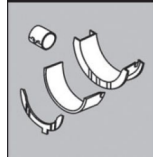


VOLVO - Ø 131

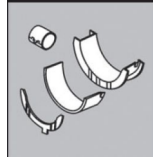
87-75003-STD A


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

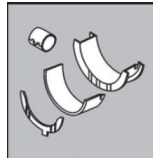
Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


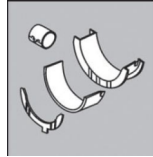
H1015/7 STD

Kol Yatak
(Connecting Rod Bearing)


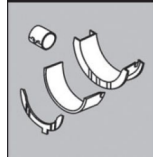
71-3923/6 STD

Eksantrik Yatak
(Camshaft Bearing)


N200/7 STD

Ay Yatak
(Thrust Washer)


A232/4 STD

Kol Burcu
(Small End Bushing)


55-3925 SEMI

Silindir Kapak Conta
(Cylinder Head Gasket)


AF5280





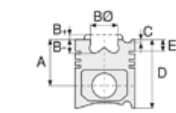
VOLVO - Ø 131

87-75501-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 131
FM Grup No: 880160

D13C / D

6 Sil. Dizel 12780cc
324-353 kw / 440-480
PS 18.1;
Euro 5
440-480
2009....

Piston Ölçüleri
(Piston Dimensions)

A : 75.880
B- : 18.100
BØ : 89.000
D : 112.900
E : 11.500

Pim: 58 x 76


Piston Özellikleri
(Piston Features)

Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

87-833500-02
87-75501-STD
Tek Parça Çelik Piston
(MonoSteel Piston)

87-123200-03
87-75553-STD
Tek Parça Çelik Piston
(MonoSteel Piston)

Segman Seti
(Ring Set)

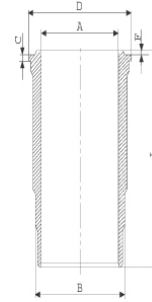
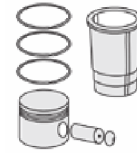
06-833500-20-STD

3.500  PVD KV1
2.500  NT ST
3.000  NT ST

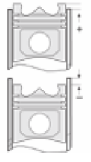
06-123200-20-STD

4.000  CK KV1
3.000  GOE
4.000  NT ST

Silindir Gömleği
(Liner)

14-451190-00-WH
B : 144.000
L : 261.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-833500-02-STD
89-75501-STD

89-123200-03-STD
89-75553-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

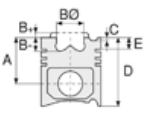
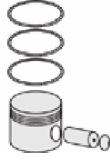
+0,15/+0,65



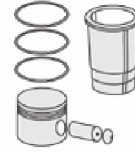


VOLVO - Ø 131

87-75501-STD


Motor Özellikleri
(Engine Specifications)

Piston Ölçüleri
(Piston Dimensions)

Piston Parça No
(Piston Part No)

Segman Seti
(Ring Set)

Silindir Gömleği
(Liner)

Silindir Kit
(Assembly Set)

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
ANA YATAK
(MAIN BED)


H1015/7 STD

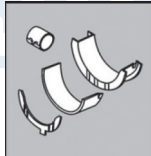
KOL YATAK
(ARM BED)


71-4052/6 STD

71-4949/6 STD

AY YATAK
(THRUST WASHER)


A131/4 STD

KOL BURCU
(ARM BUSH)


55-4054 SEMI


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 131

87-75550-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 131
FM Grup No: 880170

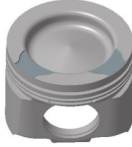
D13A-B-H Euro 5

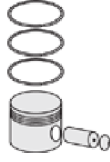
6 Sil. Dizel 12800cc
324 Kw (440 PS)
İş Makinası, Kamyon
(Construction Machinery,
Truck)
2005....

Piston Ölçüleri
(Piston Dimensions)

A : 75.880
B- : 19.600
BØ : 92.000
C1 : 1.000
D : 112.900
E : 11.500

Pim: 58 x 76


Piston Özellikleri
(Piston Features)

Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

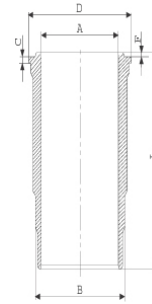
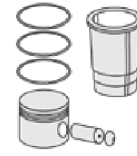
87-833500-42
87-75500-STD
Tek Parça Çelik Piston
(MonoSteel Piston)

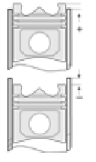
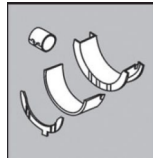
Segman Seti
(Ring Set)

06-833500-20-STD

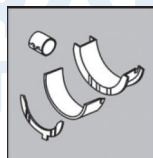
3.500 PVD ST
2.500 NT ST
3.000 NT ST

Silindir Gömleği
(Liner)

14-451190-00-WH
B : 144.000
L : 261.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-833500-42-STD
89-75550-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)
Ana Yatak
(Main Bearing)


H1015/7 STD

Kol Yatak
(Connecting Rod Bearing)


71-4949/6 STD





VOLVO- Ø 131

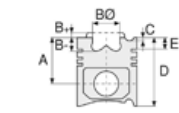
87-75553-STD


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 131
FM Grup No: 880175

D13C/D

6 Sil. Dizel 12780 cc
/12.9 l
324-353 kW
/ 440-480 PS
2009---->

Piston Ölçüleri
(Piston Dimensions)

A : 75.880
B- : 18.100
BØ : 89.000
D : 112.900
E : 11.270

Pim : 58x76


Piston Özellikleri
(Piston Features)

Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

87-123200-03
87-75553-STD

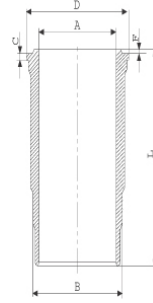
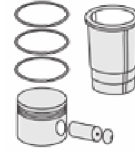
Segman Seti
(Ring Set)

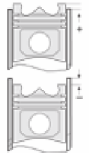
06-123200-20-STD

4.000  CK KV1
3.000  GOE
4.000  NT ST

Silindir Gömleği
(Liner)

14-451190-00-WH

B : 144.000
L : 261.800
D : 159.600
C : 11.200
F : 0.900

Euro 6 Malzemeli /
O-Ring Bilgi
(Euro 6 Material /
O-Ring Information)
24-24468-02/O
1x 142,8*5,8 FPM
2x 142,8*5,8 EPDM
1x 141*2,4 FPM

Silindir Kit
(Assembly Set)

89-123200-03
89-75553-STD

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+015 / +0,65





VOLVO - Ø 144

87-73694-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 144
FM Grup No: 880153

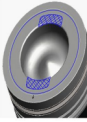
TD162FL

6 Sil. Dizel 16120cc
357 KW(485 PS)
F16
1987

Piston Ölçüleri
(Piston Dimensions)

A : 110.300
B- : 29.700
BØ : 82.000
D : 163.300
E : 16.100

Pim: 60 x 120,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

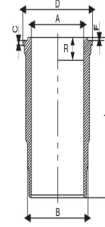
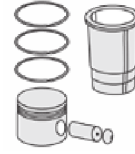
87-833300-12
87-73694-STDA

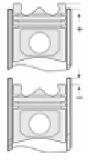
Segman Seti
(Ring Set)

06-833300-80-STD

4.000 CKS KV4
3.500 CKS IKA
5.000 CR STD

Silindir Gömleği
(Liner)

14-451020-00-WH
B : 158.950
L : 315.000
D : 171.950
C : 13.080
F : 2.000
R : 17.000

O-Ring Bilgi
(O-Ring Information)
24-35043-90/O
1x 169*2,4 FPM
1x 155*2,5 EPDM
2x 157,6*5,8 FPM
1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

89-833300-12
89-73694-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

-0,90/-1,50



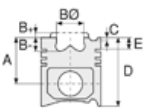


VOLVO - Ø 144

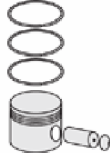
87-73694-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



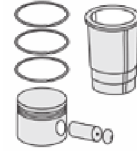
Piston Parça No
(Piston Part No)



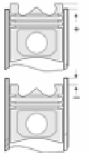
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



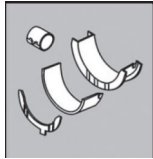
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



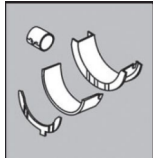
H1083/7 STD

KOL YATAK
(ARM BED)



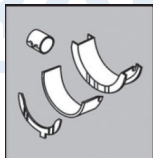
71-4219/6 STD

AY YATAK
(THRUST WASHER)



A187/4 STD

KOL BURCU
(SMALL END BUSH)



55-4272 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 144

87-73695-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 144
FM Grup No: 880152

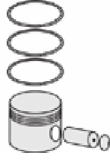
TD162F, FL, FS
6 Sil. Dizel 16120cc
342-357 KW
(465-485 PS) 15:1
F16
1987....

Piston Ölçüleri
(Piston Dimensions)

A : 110.300
B- : 32.800
BØ : 82.000
D : 165.300
E : 28.300

Pim: 60 x 120,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

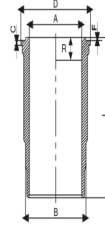
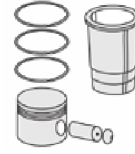
87-833400-12
87-73695-STDA

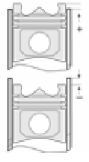
Segman Seti
(Ring Set)

06-833400-80-STD

2.960  CKS KV4
3.460  CR STD
5.000  CR STD

Silindir Gömleği
(Liner)

14-451010-00-WH
B : 158.900
L : 315.000
D : 172.000
C : 13.090
F : 2.000
R : 18.150

O-Ring Bilgi
(O-Ring Information)
24-35043-90/O
1x 169*2,4 FPM
1x 155*2,5 EPDM
2x 157,6*5,8 FPM
1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

89-833400-12
89-73695-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block Assembly Height)

-0,90/-1,50


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

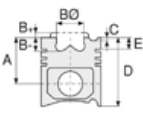


VOLVO - Ø 144

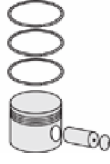
87-73695-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



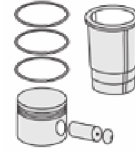
Piston Parça No
(Piston Part No)



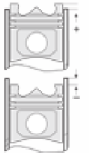
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



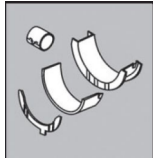
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



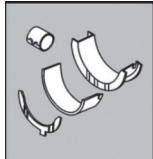
H1083/7 STD

KOL YATAK
(ARM BED)



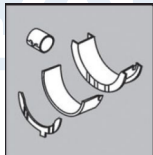
71-4219/6 STD

AY YATAK
(THRUST WASHER)



A187/4 STD

KOL BURCU
(SMALL END BUSH)



55-4272 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



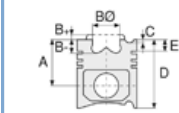
VOLVO - Ø 144

87-73696-STDA


Motor Özellikleri
(Engine Specifications)

 İmalatçı (Manufacturer):
 VOLVO

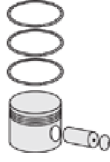
 Çap (Diameter): Ø 144
 FM Grup No: 880154

TAMD162C, TD162
 6 Sil. Dizel 16120cc
 315-381 KW (428-519 PS)
 Jeneratör, Marin
 (Generator, Marine)
 1988....

Piston Ölçüleri
(Piston Dimensions)

 A : 110.300
 B- : 32.250
 BØ : 82.000
 D : 163.300
 E : 16.100

Pim: 60 x 123


Piston Özellikleri
(Piston Features)

 Segman Taşıyıcı
 (Ring Carrier)
 Soğutma Kanallı
 (Coolin Gallery)
 Gözarası Konik
 (Conical Eye Gap)

Piston Parça No
(Piston Part No)

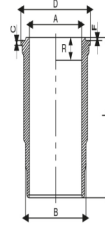
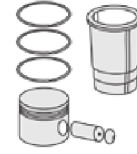
 87-833300-32
 87-73696-STDA

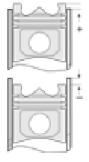
Segman Seti
(Ring Set)

06-833300-80-STD

 4.000  CKS KV4
 3.500  CKS IKA
 5.000  CR STD

Silindir Gömleği
(Liner)

 14-451010-00-WH
 B : 158.900
 L : 315.000
 D : 172.000
 C : 13.090
 F : 2.000
 R : 18.150

 O-Ring Bilgi
 (O-Ring Information)
 24-35043-90/O
 1x 169*2,4 FPM
 1x 155*2,5 EPDM
 2x 157,6*5,8 FPM
 1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

 89-833300-32
 89-73696-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

-0,90/-1,50





VOLVO - Ø 144

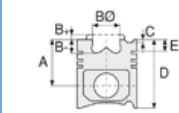
87-73697-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 144
FM Grup No: 880155

TD163ES

6 Sil. Dizel 16120cc
368 KW (500 PS)
F16-34/40/43
1993....

Piston Ölçüleri
(Piston Dimensions)

A : 110.500
B- : 28.800
BØ : 80.000
C1 : 1.650
D : 163.500
E : 16.100

Pim: 60 x 120,3


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

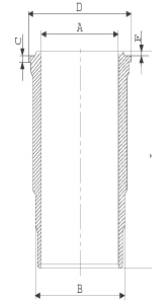
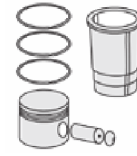
87-833300-52
87-73697-STDA

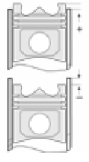
Segman Seti
(Ring Set)

06-833300-80-STD

4.000  CKS KV4
3.500  CKS IKA
5.000  CR STD

Silindir Gömleği
(Liner)

14-451030-00-WH
B : 158.950
L : 315.000
D : 172.000
C : 13.100
F : 2.000

O-Ring Bilgi
(O-Ring Information)
24-35043-90/O
1x 169*2,4 FPM
1x 155*2,5 EPDM
2x 157,6*5,8 FPM
1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

89-833300-52
89-73697-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

-0,90/-1,50


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

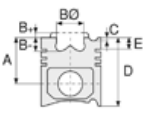


VOLVO - Ø 144

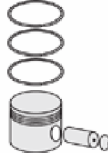
87-73697-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



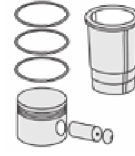
Piston Parça No
(Piston Part No)



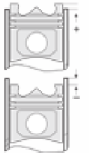
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)



Silindir Kit
(Assembly Set)



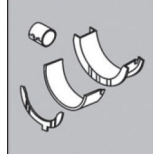
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



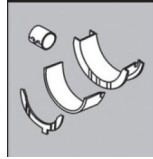
H1083/7 STD

KOL YATAK
(ARM BED)



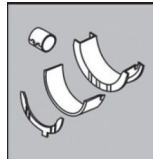
71-4219/6 STD

EKSANTRİK YATAK
(ECCENTRIC BEARING)



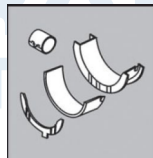
N172/7 STD

AY YATAK
(THRUST WASHER)



A187/4 STD

KOL BURCU
(SMALL END BUSH)



55-4272 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE



VOLVO - Ø 144

87-73698-STDA


Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO

Çap (Diameter): Ø 144
FM Grup No: 880150

TAD1630G

6 Sil. Dizel 16120cc
440 KW (598 PS)
Endüstriyel, Jeneratör,
Marin (Industrial,
Generator, Marine)
1995....

Piston Ölçüleri
(Piston Dimensions)

A : 110.500
B- : 33.430
BØ : 80.000
C1 : 1.650
D : 163.500
E : 16.000

Pim: 60 x 115


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Soğutma Kanallı
(Coolin Gallery)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

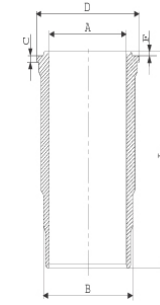
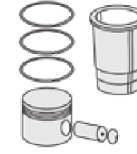
87-833100-12
87-73698-STDA

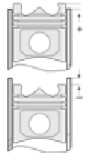
Segman Seti
(Ring Set)

06-833100-80-STD

4.500  CKS KV1
3.500  CKS IKA
5.000  CR STD

Silindir Gömleği
(Liner)

14-451030-00-WH
B : 158.950
L : 315.000
D : 172.000
C : 13.100
F : 2.000

O-Ring Bilgi
(O-Ring Information)
24-35043-90/O
1x 169*2,4 FPM
1x 155*2,5 EPDM
2x 157,6*5,8 FPM
1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

89-833100-12
89-73698-STDA

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

-0,90/-1,50



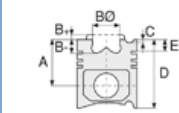


VOLVO - Ø 144

87-73699-STD A

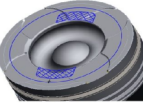
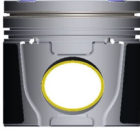

Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
VOLVO
Çap (Diameter): Ø 144
FM Grup No: 880151

D16A, D16B
6 Sil. Dizel 16100cc
346-382 KW
(470-520 PS)
FH 16
1994....

Piston Ölçüleri
(Piston Dimensions)

A : 110.500
B- : 28.700
BØ : 80.000
C1 : 1.650
D : 163.500
E : 16.100

Pim: 60 x 115


Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Sert Anotlama
(Hard Anodizing)
Soğutma Kanallı
(Coolin Gallery)
Burçlu Piston
(Bushing Piston)
Gözarası Konik
(Conical Eye Gap)

Piston Parça No
(Piston Part No)

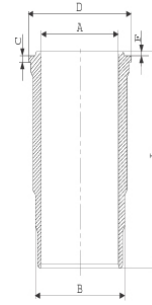
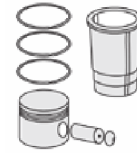
87-833100-32
87-73699-STD A

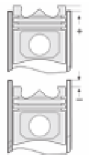
Segman Seti
(Ring Set)

06-833100-80-STD

4.500  CKS KV1
3.500  CKS IKA
5.000  CR STD

Silindir Gömleği
(Liner)

14-451030-00-WH
B : 158.950
L : 315.000
D : 172.000
C : 13.100
F : 2.000

O-Ring Bilgi
(O-Ring Information)
24-35043-90/O
1x 169*2,4 FPM
1x 155*2,5 EPDM
2x 157,6*5,8 FPM
1x 157,6*5,8 FPM

Silindir Kit
(Assembly Set)

89-833100-32
89-73699-STD A

Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

-0,90/-1,50


FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE

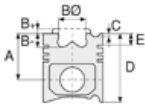


VOLVO - Ø 144

87-73699-STD



Motor Özellikleri
(Engine Specifications)



Piston Ölçüleri
(Piston Dimensions)



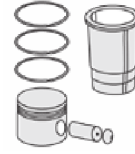
Piston Parça No
(Piston Part No)



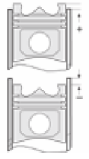
Segman Seti
(Ring Set)



Silindir Gömleği
(Liner)

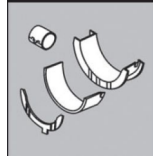


Silindir Kit
(Assembly Set)



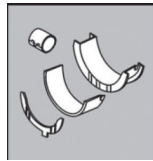
Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

ANA YATAK
(MAIN BEARING)



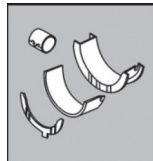
H1083/7 STD

KOL YATAK
(ARM BED)



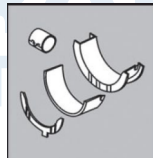
71-4055/6 STD

AY YATAK
(THRUST WASHER)



A131/4 STD

KOL BURCU
(SMALL END BUSH)



55-4058 SEMI



FEDERAL-MOGUL
POWERTRAIN
TÜRKİYE