



Steel Piston

2022 - 2023



Export office

Room 2408-2410, North Tower, The Hub No.1068
XinGang East road, Haizhu district, Guangzhou, China

Plant add

No.3 Jida Road, Yuqi Huishan, Wuxi, Jiangshu, China.

Logistics center

Registration Address/Audit Address: No.77, ZhuJiang road,
ShiLou Town, PanYu district, Guangzhou, China

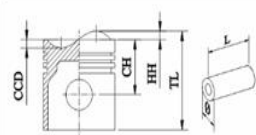
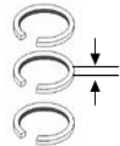
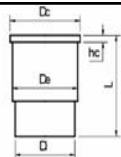
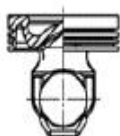
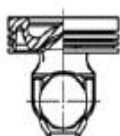
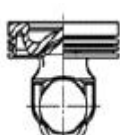
CONTACT US TEL/86-020-89236104 E-mail/marketing@wellfar.biz FAX/86-020-89236094

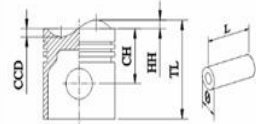
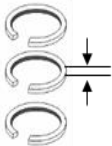
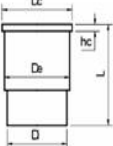
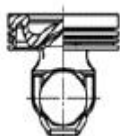
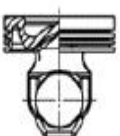
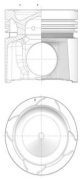
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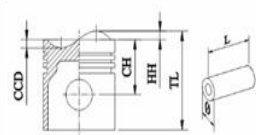
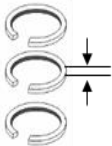
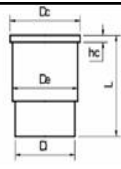
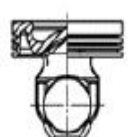
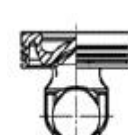
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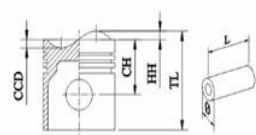
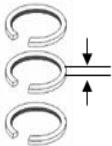
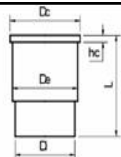
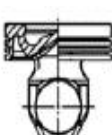
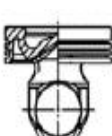
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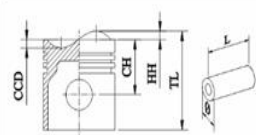
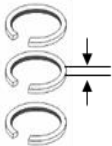
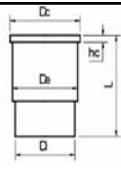
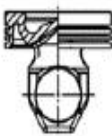
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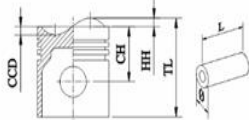
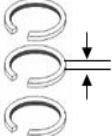
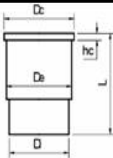
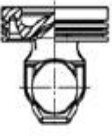
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
3116	105.00	<u>707660</u> Crown:107-7545 Skirt:238-2716 CH=59.17 TL=87.00 CCD=  L=40.00 $\phi =$	<u>503900</u> OE:7E5213 CTP:14506908 2.95 Cr  2.90 Cr  4.00 Cr 	<u>301920</u> OE:7C6208 Di=105.00 L=197.00 De Dc Hc	900400
3116	105.00	<u>707670</u> Crown:6I-1210 Skirt:238-2716 CH=59.25 TL=87.00 CCD=  L=40.00 $\phi =$	<u>503900</u> OE:7E5213 CTP:14506908 2.95 Cr  2.90 Cr  4.00 Cr 		
3116	105.00	<u>709620</u> Crown:6I-4248 Skirt:238-2716 CH=59.17 TL=87.00 CCD=  L=40.00 $\phi =$	<u>503900</u> OE:7E5213 CTP:14506908 2.95 Cr  2.90 Cr  4.00 Cr 		
3116	105.00	<u>709630</u> Crown:105-1720 Skirt:238-2716 CH=59.17 TL=87.00 CCD=  L=40.00 $\phi =$	<u>503900</u> OE:7E5213 CTP:14506908 2.95 Cr  2.90 Cr  4.00 Cr 		
3116	105.00	Crown:107-7553 Skirt:238-2716 CH=59.17 TL=87.00 CCD=  L=40.00 $\phi =$	<u>503900</u> OE:7E5213 CTP:14506908 2.95 Cr  2.90 Cr  4.00 Cr 		
3126	110.00	Crown:172-3282 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			

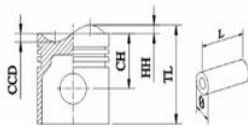
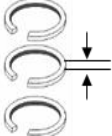
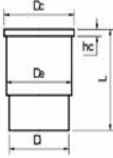
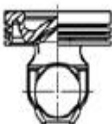
					
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3126	110.00	Crown:144-3444 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			
3126	110.00	Crown:133-5044 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			
3126	110.00	Crown:133-4983 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			
3126	110.00	Crown:150-4621 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			
3126	110.00	Crown:164-6556 Skirt:238-2726 CH=59.20 TL=86.70 CCD=  L=40.00 $\phi =$			
C7	110.00	<u>707640</u> OE:238-2720 CH=59.23 TL=87.20  L=40.00 $\phi =75.30$			

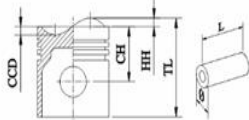
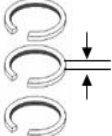
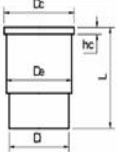
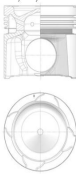
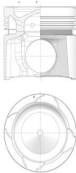
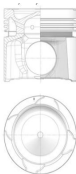
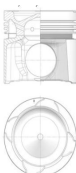
					
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C9	112.00	<u>707700</u> Crown:197-9297 Skirt:324-7380 CH=65.00 TL=97.00  L=46.00 $\phi = 91.20$			
C9	112.00	<u>707710</u> Crown:265-1401 Skirt:324-7380 CH=65.00 TL=97.50  L=46.00 $\phi = 91.20$			
C9	112.00	711160 Crown:385-1657 Skirt:324-7380 CH=65.60 TL=98.30  L=46.00 $\phi = 91.20$			
C9	112.00	Crown:197-9345 Skirt:324-7380 CH=65.00 TL=97.00  L=46.00 $\phi = 91.20$			
C12	130.00	707720 Crown:144-2948 Skirt:238-2712 CH=69.50 TL=105.20 CCD=  L=53.19 $\phi =$	<u>512340</u> 1ST:1979341 2ND:2168570 3RD:2382704	<u>305140</u> OE:1979330 Di=130.00 L=197.00 De Dc Hc	
C12	130.00	<u>709500</u> Crown:197-9328 Skirt:238-2712 CH=69.50 TL=105.20 CCD=  L=53.19 $\phi =$	<u>512340</u> 1ST:1979341 2ND:2168570 3RD:2382704	<u>305140</u> OE:1979330 Di=130.00 L=197.00 De Dc Hc	

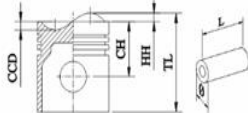
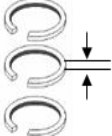
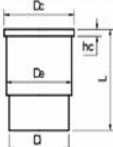
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
C13	130.00	<u>707650</u> OE:388-9353 CH=  L= TL=  ϕ = CCD= 			
C15	137.16	<u>709570</u> OE:356-4787 CH=  L= TL=  ϕ = CCD= 			
C15	137.16	<u>710640</u> Crown:225-0115 Skirt:132-6663 CH=90.12 TL=128.62 CCD=  L=55.00 ϕ =			
3406E/C15	137.16	<u>707750</u> Crown:180-7352 Skirt:132-6663 CH=90.12 TL=128.62 CCD=  L=55.00 ϕ =			
3406E/C15	137.16	Crown:180-7351 Skirt:132-6663 CH=90.12 TL=128.62 CCD=  L=55.00 ϕ =			
3406E	137.16	<u>705470</u> Crown:149-5566 Skirt:130-0241 CH=90.12 TL=128.62 CCD=  L=55.00 ϕ =			

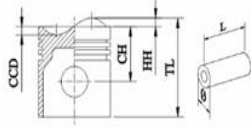
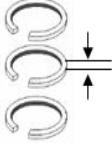
					
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3406E	137.16	Crown:7C-2888 Skirt:130-0241 CH=90.12 TL=128.62 CCD=  L=55.00 $\phi =$			
3406E	137.16	Crown:135-2837 Skirt:130-0241 CH=90.12 TL=128.62 CCD=  L=55.00 $\phi =$			
3406E	137.16	Crown:221-2305 Skirt:130-0241 CH=90.12 TL=128.62 CCD=  L=55.00 $\phi =$			
3406E	137.16	Crown:168-4540 Skirt:130-0241 CH=90.12 TL=128.62 CCD=  L=55.00 $\phi =$			
C18	145.00	<u>710590</u> OE:329-4511 CH=72.00 TL=117.50 CCD=   L=60.00 $\phi =90.00$			
C18	145.00	<u>709600</u> OE:329-4510 CH=72.00 TL=117.50 CCD=   L=60.00 $\phi =90.00$			

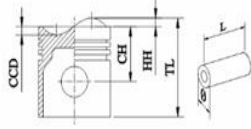
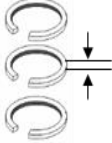
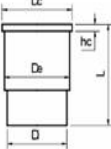
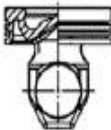
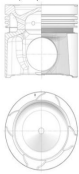
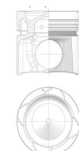
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
ISC CM2150, C GAS PLUS CM556, ISL8.9 CM2150 L110	114.00	<u>702660</u> Piston:4089963 Crown:3974404/4941393/4089613 Skirt:3966721/4945337 Pin:3950549 Clamp:3920692 CH=74.245 TL=104.75 CCD= L=45.00 $\phi = 91.00$ 	<u>503470</u> OE:3802429/3802258 4089644/4089643 KS:800054510000 3.50 Cr  3.00 P  4.00 Cr+P 	<u>305250</u> OE:3948095/394434 4 5398081 Di=114.00 L=234.12 De=125.69 Dc=130.95 Hc=14.50	905300
ISC CM2150, C GAS PLUS CM556, ISL8.9 CM2150 L110, ISC8.3 CM2250	114.00	<u>703270</u> Piston:4089944 Crown:4941395 Skirt:3966721 Pin:3950549 Clamp:3920692 CH=74.20 TL=104.80 CCD= L=45.00 $\phi = 91.00$ 	<u>503470</u> OE:3802429/3802258 4089644/4089643 KS:800054510000 3.50 Cr  3.00 P  4.00 Cr+P 	<u>305260</u> OE:3907792/380237 0 Di=114.00 L=237.12 De=125.69 Dc=132.95 Hc=14.50	905322
M11	125.00	<u>702960</u> Kit:4025161/4059900 Crown:4059901/3896030 Skirt:4070653 Pin:4374086/4083244/3063843 Clamp:3920692 CH=74.30 TL=110.55 CDD=-20.00 L=54.00 $\phi = 102.00$ 	<u>504020</u> OE:3803977/3803705 4089385 3.00 Cr  3.00 Cr+P  4.00 Cr+P 	<u>305390</u> OE:3080760/380370 3 3034816/3040882 3064627 Di=125.00 L=242.00 De=145.00 Dc=146.00 Hc=15.00	905390
M11	125.00	<u>707160</u> Kit:4025158/3800470 Piston:4059897 Crown:4059898 Skirt:4070653 Pin:4374086/4083244/3063843 Clamp:3920692 CH=75.30 TL=113.00 CDD=-19.20 L=54.00 $\phi = 102.00$ 	<u>504020</u> OE:3803977/3803705 4089385 3.00 Cr  3.00 Cr+P  4.00 Cr+P 	<u>305390</u> OE:3080760/380370 3 3034816/3040882 3064627 Di=125.00 L=242.00 De=145.00 Dc=146.00 Hc=15.00	905391

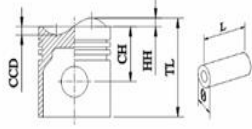
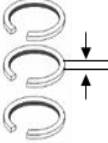
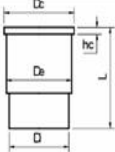
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
M11	125.00	<u>701940</u> Kit:4089386 Piston:3102808 Crown:3102807 Skirt:4070653 Pin:4374086/4083244/3063843 Clamp:3016652 CH=75.30 TL=112.00 CDD=-21.50  L=54.00 $\phi = 102.00$	<u>504020</u> OE:3803977/3803705 4089385 3.00 Cr  3.00 Cr+P  4.00 Cr+P 	<u>305390</u> OE:3080760/3803703 3034816/3040882 3064627 Di=125.00 L=242.00 De=145.00 Dc=146.00 Hc=15.00	
M11	125.00	<u>701930</u> Kit:4024938 Piston:4059949 Crown:4059948 Skirt:4070653 Pin:4374086/4083244/3063843 Clamp:3016652 CH=75.30 TL=112.00 CDD=-21.50  L=54.00 $\phi = 102.00$	<u>504020</u> OE:3803977/3803705 4089385 3.00 Cr  3.00 Cr+P  4.00 Cr+P 	<u>305390</u> OE:3080760/3803703 3034816/3040882 3064627 Di=125.00 L=242.00 De=145.00 Dc=146.00 Hc=15.00	905392
M11	125.00	<u>710430</u> Kit:3418282/3418281 Piston:4025159 Crown:4059904 Skirt:4070653 Pin:4374086/4083244/3063843 Clamp:3016652 CH=75.30 TL=110.25 CDD=-20.08  L=54.00 $\phi = 102.00$			
ISX15	137.00	<u>707890</u> Piston:2882631/2881878/4923743 4089894/3684467/4367173/4376244 Pin:4923748/3689296 Clamp:3920692 CH=87.35 TL=127.00 CCD=-23.1*83.7   L=63.50 $\phi = 85.00$	<u>503330</u> OE:4309441/4089406 2881682/5405717 2.93 Cr+P  3.00 Cr  4.00 Gn 	<u>305420</u> OE:4311633/4025311 4376430/4309389 4059349/3682829 2882764 MAHLE:2264635 Di=137.05 L=272.00 De=148.80 Dc=160.96 Hc=6.99	908220

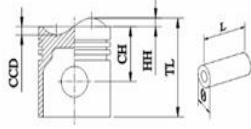
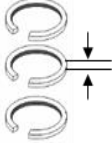
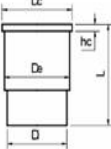
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
ISX15	137.00	<u>707040</u> Piston:4923745/4089896/4920308 4101877/4101478 Pin:4923748/3689296 Clamp:3920692 CH=87.35 TL=127.00 CCD=-19.80  L=63.50 ϕ =85.00			
ISX15	137.00	<u>709810</u> Piston:2863938 Pin:4923748/3689296 Clamp:3920692 CH=87.30 TL=126.80 CCD=-19.80  L=63.50 ϕ =85.00			
ISX15	137.00	<u>707880</u> Piston:2882630/2881879/4923747 4089898/3684472/4367161/4376243 Pin:4923748 Clamp:3064305 CH=87.30 TL=126.80 CCD=-22.70  L=63.50 ϕ =85.00			
ISX	137.00	<u>711080</u> Piston:4376242/4367126 Pin:4923748 Clamp:3064305 CH=87.35 TL=127.00 CCD=-20.50  L=63.50 ϕ =85.00			

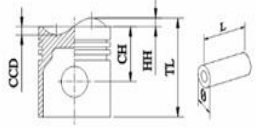
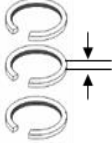
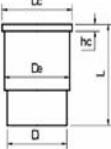
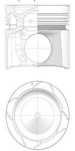
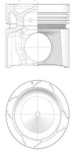
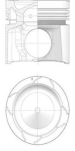
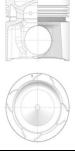
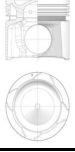
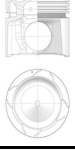
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
N14	139.70	<u>707170</u> Kit:3803741/3084044 Piston:3803739/3084023 Crown:3087635 Skirt:224-3774X/4059302 Pin:3064304 Clamp:3064305 CH=102.50 TL=146.70 CCD=-18.5  L=63.50 $\phi = 114.30$	<u>504050</u> OE:4024942/3804500 4089489/3803358 4.00 Cr  3.00 Cr+P  4.75 Gn 	<u>305400</u> OE:3055099/3801826 3800174 Di=139.70 L=286.39 De=152.53 Dc=166.75 Hc=9.00	905412
N14	139.70	<u>702950</u> Crown:3087634 Skirt:4059302 Pin:3064304 Clamp:3064305 CH=102.50 TL=146.70 CCD=-18.5  L=63.50 $\phi = 114.30$	<u>504050</u> OE:4024942/3804500 4089489/3803358 4.00 Cr  3.00 Cr+P  4.75 Gn 	<u>305400</u> OE:3055099/3801826 3800174 Di=139.70 L=286.39 De=152.53 Dc=166.75 Hc=9.00	

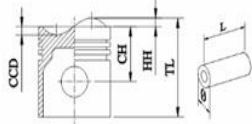
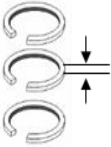
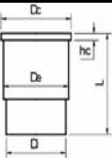
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
MX-11	123.00	OE:1976630/KS:41174600 CH=72.00 TL=104.50 CCD=  L=52.00  ϕ =73.00			
MX300	130.00	OE:1747552/1779929 KS:40459600 CH=82.00 TL=120.50 CCD=  L=55.00  ϕ =82.00			
MX375	130.00	KS:1805848/40369600 NE:87-432500-00 CH=82.00 TL=120.50 CCD=  L=55.00  ϕ =82.00			
MX350/MX-13	130.00	KS:1976615/40893600 CH=82.00 TL=116.50 CCD=  L=55.00  ϕ =82.00			
Paccar MX340S2 Euro 5	130.00	NE:87-841600-22 CH=82.00 TL=116.50 CCD=  L=55.00  ϕ =82.00			

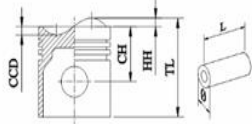
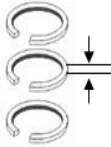
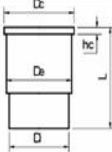
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
S60 (15:1)	130.00	<u>703400</u> Piston:23519624 Crown:23529667 Skirt:23516681 CH=85.40 TL=127.18 CCD=  L=45.00 ϕ =117.20	<u>504130</u> OE:23503747 2.50 Cr+P  4.00 Cr+P  4.00 Cr+P 	<u>307740</u> OE:23532468 Di=130.00 L De Dc Hc	907060
S60 (15:1)	130.00	<u>707060</u> Piston:23519624 Crown:23529667 Skirt:23516681 CH=85.40 TL=127.18 CCD=  L=45.00 ϕ =117.20	<u>504130</u> OE:23503747 2.50 Cr+P  4.00 Cr+P  4.00 Cr+P 	<u>307750</u> OE:23531249/2352339 2 23531502 Di=130.00 L=279.50 De=149.00 Dc=156.70 Hc=9.00	907061
S60	130.00	<u>711720</u> Piston:23530668 Crown:23530727 Skirt:23521802 CH=85.50 TL=130.50 CCD=  L=45.00 ϕ =117.20			
S60 14L	133.00	<u>711730</u> Piston:23537126 CH=83.70 TL=123.70 CCD=  L=55.00 ϕ =86.00			
DD13	132.00	<u>711550</u> OE:4710302217 NE:87-440600-00 MAHLE: 001PI00191000 CH=75.00 TL=112.87 CCD=  L=58.00 ϕ =88.00			
DD13	132.00	<u>711560</u> OE:4710303217 CH=75.00 TL=112.87 CCD=  L=58.00 ϕ =88.00			

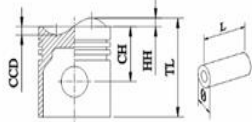
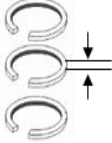
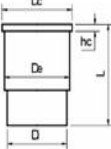
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
DD15	139.00	<u>711500</u> OE:4720371101 CH=81.50 TL=119.50 CCD=-17   L=62.00 ϕ =92.00			
DD15	139.00	<u>711510</u> OE:4720302317 CH=81.50 TL=119.50 CCD=-15   L=62.00 ϕ =92.00			

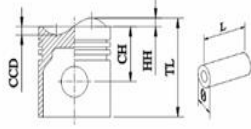
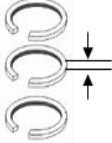
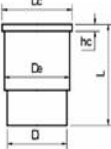
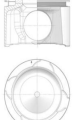
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
OM471	132.00	<u>711550</u> OE: A4710302217 NE: 87-440600-00 MAHLE: 001PI00191000 CH=75.00 TL=112.87 CCD=  L=58.00  ϕ =88.00			
OM471	132.00	<u>711560</u> OE: A4710303217 CH=75.00 TL=112.87 CCD=  L=58.00  ϕ =88.00			
OM472	139.00	<u>711500</u> OE: A4720371101 CH=81.50 TL=119.50 CCD=-17  L=62.00  ϕ =92.00			
OM472	139.00	<u>711510</u> OE: A4720302317 CH=81.50 TL=119.50 CCD=-15  L=62.00  ϕ =92.00			

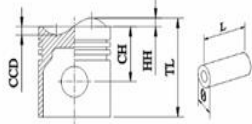
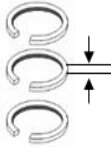
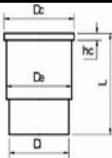
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
S6D125	125.00	<u>711740</u> OE:6152-32-2510 CH=80.30 TL=117.00 CCD= ϕ 63  L=48.00 ϕ =99.00			
6D125	125.00	OE:6151-31-2710 CH=80.32 TL=117.32 CCD=-25.60  L=48.00 ϕ =99.00			
SA6D125-1	127.00	OE:6152-31-2113 CH=80.32 TL=117.32 CCD=-25.60  L=48.00 ϕ =99.00			
6D140	140.00	OE:6211-31-2130 CH=85.25 TL=125.30 CCD=-26.76  L=52.00 ϕ =110.00			
6D140	140.00	OE:6212-31-2170 CH=85.25 TL=125.30 CCD=-28.44  L=52.00 ϕ =110.00			
S6D140	140.00	OE:6211-32-2130 CH=85.25 TL=125.30 CCD=-31.41  L=52.00 ϕ =110.00			

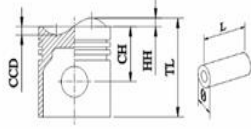
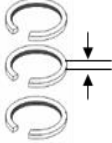
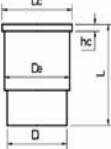
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
E7	123.75	709640 OE:215SB232A Crown:5281C02-00 Skirt:229034042 CH=  L= TL=  ϕ = CCD=			

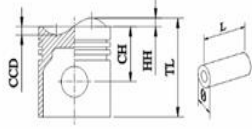
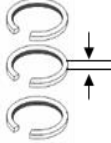
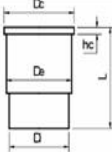
					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
I530E 8.7L 300hp&higher	116.585	<u>701550</u> Crown:1836320C1 Skirt:1833433C1 CH=81.70 TL=115.00 CCD=-22.30 			901550

					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
DCI 11/DCI C. RAIL Euro 3	123.00	MAHLE:2096200 NE:87-886800-22 CH=78.48 TL=114.48 CCD=  L=50.00 ϕ =123.00			
DCI 11	123.00	D5010222090 D6600621133 CH=78.48 TL=114.48 CCD=  L=50.00 ϕ =123.00			

					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
DC12SERIE 4 ARTICULADO 420 CV	127.00	<u>701300</u> MAHLE:0610300/061PI00128000 KS:40368600 CH=85.21 TL=125.21 CCD=-22.15  L=54.00 ϕ =106.00			
DSC 11.24 DC 12.01	127.00	<u>700770</u> MAHLE:0615600/061PI00129000 CH=85.21 TL=125.21 CCD=-22.15  L=54.00 ϕ =106.00			
DC11	127.00	MAHLE:0617000 OE:1420567 CH=92.21 TL=132.00 CCD=-21.50  L=54.00 ϕ =106.00			
DC12	127.00	NE:87-892600-02 MAHLE:061PI001010000 OE:1769338 KS:41517600 CH=85.21 TL=125.21 CCD=-21.50  L=54.00 ϕ =106.00			
H04F1	127.00	MAHLE:0610300 OE:1424709 KS:40368600 CH=85.21 TL=125.21 CCD=-22.15  L=54.00 ϕ =106.00			
DC 13.10 Euro 5 / DC 16.	130.00	MAHLE:40627600 NE:87-75528-STD KS:40368600 CH=82.21 TL=121.21 CCD=-22.90  L=58.00 ϕ =84.00			

					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
DC 13.05 - DC 13.119	130.00	<u>711770</u> MAHLE:061PI00110000 OE:2619545/1790238 KS:40349600 CH=82.21 TL=121.21 CCD=-22.90   L=58.00 ϕ =84.00			
DC13	130.00	MAHLE:061PI00138000 OE:1783553 KS:41901600 CH=82.21 TL=121.21 CCD=-22.85   L=58.00 ϕ =84.00			
DC13	130.00	MAHLE:061PI00139000 OE:1783535 KS:40627600 CH=82.21 TL=121.21 CCD=-23.10   L=58.00 ϕ =84.00			

					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
TD 102 FM	120.65	<u>703540</u> MAHLE:0384800 NE:87-832900-02 CH=92.55 TL=132.55 CCD=  L=52.00 ϕ =98.00			
D11	123.00	MAHLE:2097300 OE:21280618 CH=78.40 TL=114.00 CCD=  L=54.00 ϕ =73.00 			
D12A	131.00	MAHLE:0384300 NE:87-123200-32 KS:40265600 CH=87.40 TL=129.00 CCD=  L=55.00 ϕ =107.00			
D12 C/B/D/99- >05FH12 380CV 03	131.00	<u>701880</u> MAHLE:0385600/0385690 OE:20431540/85101452 KS:40338600 CH=87.40 TL=129.00 CCD=  L=55.00 ϕ =107.00			
D13	131.00	MAHLE:037PI00144000 OE:22106875 CH=75.90 TL=113.00 CCD=  L=58.00 ϕ =76.00 			
D13/D13A	131.00	MAHLE:0387300 OE:21105177 KS:40834601 CH=75.90 TL=115.00 CCD=  L=58.00 ϕ =76.00 			

					
Application	Dia	Technical Information WELLFAR Piston No.	WF. Ring No. Height/Coating/Type	WF. No. Liner	WF. No. Liner Kit
D13/D13H	131.00	<u>711450</u> OE:21170742 KS:42083600 CH=75.90 TL=113.00 CCD=   L=58.00 ϕ =76.00			
D13	131.00	<u>709401</u> MAHLE:037PI00106000 OE:21161901 KS:41980600 CH=75.90 TL=113.00 CCD=   L=58.00 ϕ =76.00			