5M OTOMOTİV SAN. TİC. A.Ş.

AIR BRAKE, SUSPENSION & CLUTCH SYSTEMS

2017

Ürün Kataloğu

Product Catalogue

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

15 years

ÖNSÖZ

2002 yılında faaliyete başlayan 5M Otomotiv Sanayi, ağır ticari araçlar için havalı fren, süspansiyon, debriyaj sistemi parçaları ve kaliper tamir takımları üretimi yapmaktadır. Konusunda deneyimli personel ve yan sanayileri bulunduran firmamız, müşteri odaklı çalışmayı benimseyen, teknolojiyi takip eden, siz değerli müşterilerinden aldığı destekle üretiminin %85' ini dünyanın 48 ülkesine ihraç etmektedir.

Kaliteli ve bilinçli ürün üreten firmamız, ürün yelpazesini her geçen gün arttırmaktadır ve verdiğiniz desteklerle, her zaman yanınızda olmaya devam edecektir. Önemli olan; bir ürün üretebilmek değil, ürettiğiniz ürünün arkasında gururla durabilmektir. 5M Otomotiv Sanayi olarak biz bu gururu fazlasıyla yaşamaktayız.

Kuruluşundan itibaren geçen süreç içerisinde firmamıza ve ürünlerimize göstermiş olduğunuz ilgi için teşekkür ederiz.

5M OTOMOTİV SANAYİ VE TİCARET A.Ş.

PREAMBLE

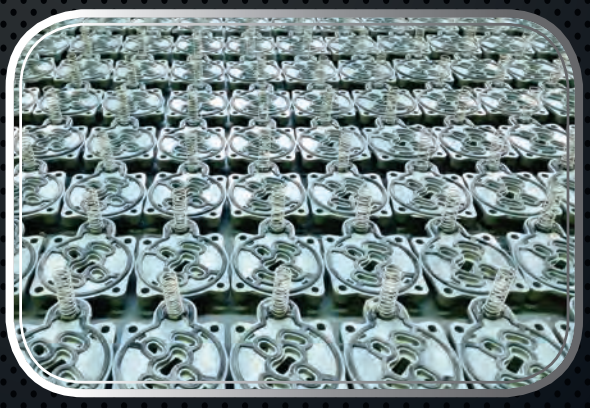
5M AUTOMOTIVE is a manufacturer and exporter company for air brake, clutch servo, suspension systems and caliper repair kits for heavy commercial vehicles since 2002. 5M has equipped the latest technology, professional suppliers and experienced staff to ensure total customer satisfaction. As a result of that we sell our products to 48 countries all over the world and %85 for export market.

5M is globally announced as a leader company in this sector that having reliable and high qualified products. Our production range is getting wider day by day to serve our customers the cutting-edge technology. Beside of being a well-known brand name, we rely on our quality and stand behind our products with proudly.

5M thanks to all the costumers for consideration and interest since established.

5M AUTOMOTIVE CO.

www.**5mautomotive**.com.tr



TECHNIC

CERTIFICATE

5 M OTOMOTİV SAN. TİC. A.Ş.

ADRES: BARAKFAKİH MAH. ANKARA CAD. NO:30 KESTEL BURSA

Sertifika No: QA-D/TUR/9001/0256

Yukarıda adı geçen kuruluş, aşağıda belirtilen kapsamda bir yönetim sistemi yürürlüğe koymuş ve uygulamakta olup ilgili kalite standardına uygunluğu ALBERK QA TECHNIC GmbH tarafından onaylanmıştır.

ISO 9001:2008

MOTORLU KARA TAŞITLARI İÇİN PARÇA VE AKSESUAR İMALATI

KAPSAM DIŞI MADDELER : 7.3-7.5.2

EA 22

Bu belge, firma ISO 9001:2008 standardının gerekliliklerini yerine getirdiği ve ALBERK QA TECHNIC GmbH'a karşı sorumluluğunun tasdıklı sürece geçerlidir.

Sertifika Düzenleme Tarihi	*: 30.09.2016*	*Sertifika Geçerlilik Tarihi*	*: 09.08.2017*
Sertifikasyon Bitiş Tarihi	*: 09.08.2018*	*Belgelendirme Periyodu*	*: 3 Yıl*

Yurtdışı Operasyon Müdürü
Begüm ADAKAN

ALBERK QA TECHNIC INTERNATIONAL
TECHNICAL INSPECTION CERTIFICATION
ALBERT GmbH
RUPERT-MAYER-STRABE 45
81379 MÜNCHEN GERMANY
www.qatechnic.de

ТАМОЖЕННЫЙ СОЮЗ

EAC

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ТС RU C-TR.ОС13.В.01366
Серия RU № 0352978

ОРГАН ПО СЕРТИФИКАЦИИ "НТЦ АВТОЭКСПЕРТ" Общество с ограниченной ответственностью "НТЦ АВТОЭКСПЕРТ", Место нахождения: 119334, Российская Федерация, город Москва, проспект Ленинский, дом 32А. Фактический адрес: 119334, Российская Федерация, город Москва, проспект Ленинский, дом 32А. Телефон: +74952681225, факс: +74952681225, адрес электронной почты: info@ntc-ae.ru. Аттестат аккредитации регистрационный № RA.RU.11ОС13 выдан 27.03.2015 года Федеральной службой по аккредитации

ЗАЯВИТЕЛЬ «5 M FREN SISTEMLERI YEDEK PARCA ITH.IHR.SAN.VE TIC.LTD.STI.».
Место нахождения: ТУРЦИЯ, Barakfakih Mah.Ankara Cad.No.30 Kestel/Bursa
Фактический адрес: ТУРЦИЯ, Barakfakih Mah.Ankara Cad.No.30 Kestel/Bursa
Телефон: 902244110680, факс: 902244110684, адрес электронной почты: tolga@5mautomotive.com.tr

ИЗГОТОВИТЕЛЬ «5 M FREN SISTEMLERI YEDEK PARCA ITH.IHR.SAN.VE TIC.LTD.STI.».
Место нахождения: ТУРЦИЯ, Barakfakih Mah.Ankara Cad.No.30 Kestel/Bursa
Фактический адрес: ТУРЦИЯ, Barakfakih Mah.Ankara Cad.No.30 Kestel/Bursa

ПРОДУКЦИЯ Компоненты, поставляемые в качестве сменных (запасных) частей для послепродажного обслуживания транспортных средств, торговой марки "5 M OTOMOTİV" (смотри приложение - бланк № 0262647). Продукция изготовлена в соответствии с Директивой 2007/46/ЕС.
Серийный выпуск

КОД ТН ВЭД ТС (смотри приложение - бланк № 0262647)

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ Технического регламента Таможенного союза ТР ТС 018/2011 "О безопасности колесных транспортных средств"

СЕРТИФИКАТ ВЫДАН НА ОСНОВАНИИ протоколов испытаний №№ 3814-43-15/СП, 3815-43-15/СП, 3816-43-15/СП, 3817-43-15/СП, 3818-43-15/СП, 3819-43-15/СП, 3820-43-15/СП, 3821-43-15/СП, 3822-43-15/СП, 3823-43-15/СП от 29.12.2015 года. Испытательная лаборатория Общество с ограниченной ответственностью "СПБ-Стандарт", аттестат аккредитации регистрационный номер РОСС RU.0001.21АВ94 действителен до 28.10.2016 года.

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Условия хранения, срок хранения (службы, годности) продукции указаны в прилагаемой к продукции эксплуатационной документации.

СРОК ДЕЙСТВИЯ С 23.03.2016 **ПО** 22.03.2019 **ВКЛЮЧИТЕЛЬНО**

М.П.

Руководитель (уполномоченное лицо) органа по сертификации — А.А. Гущин (инициалы, фамилия)

Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы)) — Д.И. Хохлов (инициалы, фамилия)

T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA TESCİL BELGESİ

Marka No : 2008 14896 - Ticaret

Marka Sahibi :5 M OTOMOTİV SANAYİ VE TİCARET ANONİM ŞİRKETİ
TÜRKİYE CUMHURİYETİ
NİLÜFER ORGANİZE SANAYİ BÖLGESİ
DOKUMACILAR SİTESİ 4. BLOK NO:9-19
NİLÜFER BURSA

Emtiası : 12
İlişiktedir.

Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde Kararnameye göre 14/03/2008 tarihinden itibaren ON YIL müddetle 22/06/2009 tarihinde tescil edilmiştir.

Enstitü Başkanı a.
Markalar Dairesi Başkanı

TÜRK PATENT ENSTİTÜSÜ

5M OTOMOTİV SAN. TİC. A.Ş.

TEST MASASI - ANALOG
TEST BENCHES - ANALOG
T-0010

TEST MASASI - DİJİTAL
TEST BENCHES - DIGITAL
T-0011

TEST MASASI - ELEKTRONİK
TEST BENCHES - ELECTRONIC
T-0012

KALİPER SENSÖRÜ TEST CİHAZI
CALIPER SENSOR TEST DEVICE
9220.002.0

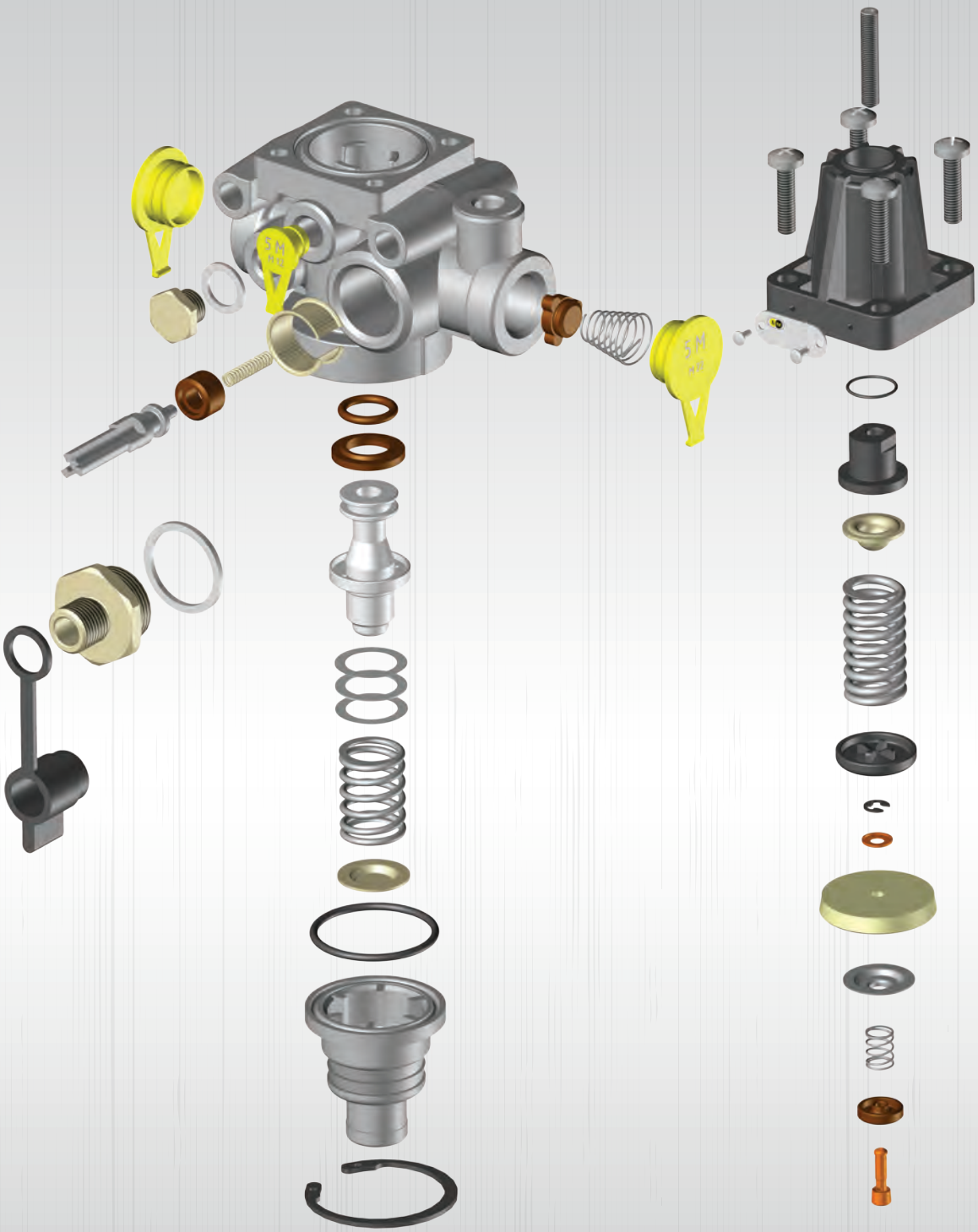
KALİPER SÖKME-TAKMA ÇANTASI
DISASSEMBLY-ASSY BAG OF CALIPER
9202.000.0

5M OTOMOTİV SAN. TİC. A.Ş.

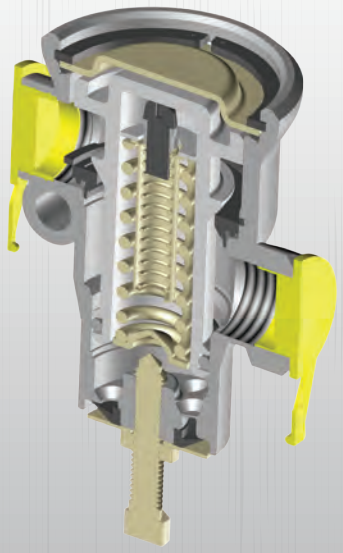
3D ÖLÇÜM CİHAZI
3D MEASUREMENT DEVICE (CMM)

SERTLİK ÖLÇME CİHAZI
HARDNESS MEASUREMENT DEVICE

5M OTOMOTİV SAN. TİC. A.Ş.



5M OTOMOTİV SAN. TİC. A.Ş.



HAVA TAHLİYE VALFLERİ // UNLOADER VALVES 15 - 26

5100

RÖLE VALFLERİ // RELAY VALVES 28 - 41

5200

SU TAHLİYE VALFLERİ // DRAIN VALVES 43 - 45

5300

KURUTUCULU HAVA TAHLİYE VALFLERİ // AIR DRYER VALVES 47 - 79

5400

AYAK FREN VALFLERİ // FOOT BRAKE VALVES 81 - 98

5500

ÇABUK TAHLİYE VALFLERİ // QUICK RELEASE VALVES 100 - 103

5600

AYARLI ÇABUK TAHLİYE VALFLERİ // ADAPTOR VALVES 105 - 106

5700

DAĞITICI VALFLERİ // PROTECTION VALVES 108 - 133

5800

BASINÇ AYAR VALFLERİ // CHARGING VALVES 135 - 149
5900

BOŞALTMA VALFLERİ // RELEASE VALVES 151 -151
6100

YÜK AYAR VALFLERİ // LOAD SENSING VALVES 153 - 166
6200

DORSE KONTROL VALFLERİ // TRAILER CONTROL VALVES 168 - 178
6300

SEVİYE VALFLERİ // LEVELLING VALVES 180 - 199
6400

EL FREN VALFLERİ // HAND BRAKE VALVES 201 - 217
6500

ACİL DURUM & DORSE VALFLERİ // RELAY EMERGENCY & TRAILER VALVES 219 - 224
6600

YÖNLENDİRİCİ VALFLERİ // DIRECTIONAL CONTROL VALVES 226 - 227
6700

KONTROL SİLİNDİRLERİ // CONTROL CYLINDERS 229 - 229
6800

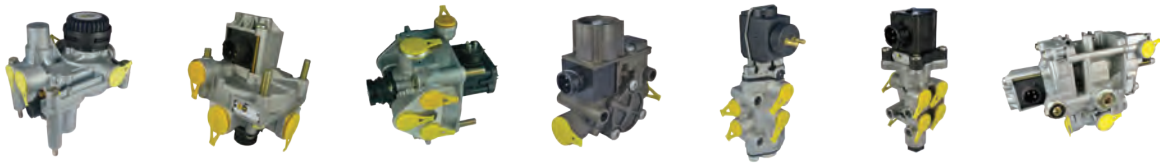
DORSE YÜKSEKLİK AYAR VALFLERİ // TRAILER HEIGHT CONTROL VALVES 231 - 232
6900

HAVA HATTI FİLTRESİ // AIR LINE FILTER 234 - 234
7100

ALKOL POMPASI VALFİ TAMİR TAKIMLARI // ANTI - FREEZE PUMP VALVE REPAIR KITS 236 - 236
7200

ELC, ECAS ve 3/2 SOLENOİD VALFLERİ // ELC, ECAS and 3/2 SOLENOID VALVES 238 - 256
7300

ABS ve EBS VALFLERİ // ABS and EBS VALVES 258 - 270
7400



DORSE HAVA HORTUMLARI // TRAILER AIR COILED TUBES 272 - 273
7500

KAPLİN VALFLERİ // COUPLING VALVES 275 - 275
7600

KAPI KONTROL VALFLERİ // DOOR CONTROL VALVES 277 - 279
7700

ŞANZIMAN VALFLERİ // GEAR BOX VALVES 281 - 289
7800

YÜK AYAR VALFLERİ / LOAD APPORTIONING VALVES // AÇMA - KAPAMA VALFLERİ / SHUT-OFF COCK VALVES 291 - 291
7900

YAKIT POMPALARI // FUEL PUMPS 293 - 293
8200

FREN KÖRÜKLERİ // BRAKE CHAMBERS 295 - 300
8500

DEBRİYAJ ÜST MERKEZLERİ // CLUTCH MASTER UNITS 302 - 309
9000

HAVALI DEBRİYAJ MERKEZLERİ // CLUTCH SERVO UNITS 311 - 351
9100

DİĞER ÜRÜNLER // OTHER PRODUCTS 353 - 371
9400

5100

HAVA TAHLİYE VALFLERİ & TAMİR TAKIMLARI

UNLOADER VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

5100 HAVA TAHLİYE VALFİ // UNLOADER VALVE

1

2

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.01.01.1	975 300 013 0	1	7.3 Bar	1,21=M22x1.5	DAF - MAN - IVECO
5100.01.02.1	975 300 003 0	1	7.3 Bar	1,21=M22x1.5	DAF - MAN - IVECO
5100.01.03.1	975 300 014 0	1	8.1 Bar	1,21=M22x1.5	DAF - VOLVO - NEOPLAN - IKARBUS - MERCEDES
5100.01.04.1	975 300 030 0	1	6.5 Bar	1,21=M22x1.5	DAF - MAN - IVECO
5100.01.05.1	975 300 040 0	1	9.5 Bar	1,21=M22x1.5	DAF - VOLVO - NEOPLAN - IKARBUS - MERCEDES
5100.01.06.1	975 300 041 0	1	8.5 Bar	1,21=M22x1.5	DAF - MAN - IVECO
5100.01.07.1	975 300 044 0	1	9.3 Bar	1,21=M22x1.5	DAF - VOLVO - NEOPLAN - IKARBUS - MERCEDES
5100.01.08.1	975 300 110 0	2	8.1 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.09.1	975 300 095 0	2	7.3 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.10.1	975 300 100 0	2	8.1 Bar	1,21=M22x1.5	IVECO - RENAULT VI
5100.01.11.1	975 300 101 0	2	8.1 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.12.1	975 300 111 0	2	7.3 Bar	1,21=M22x1.5	MAN - IVECO - MERCEDES
5100.01.13.1	975 300 112 0	2	7.8 Bar	1,21=M22x1.5	IVECO
5100.01.14.1	975 300 120 0	2	5.3 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.15.1	975 300 121 0	2	6.5 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.16.1	975 300 131 0	2	5.6 Bar	1,21=M22x1.5	DAF - MAN - IVECO - MERCEDES
5100.01.17.1	975 300 132 0	2	5.3 Bar	1,21=M22x1.5	DAF - MAN - IVECO - MERCEDES
5100.01.18.1	975 300 140 0	2	9.5 Bar	1,21=M22x1.5	IVECO - MERCEDES
5100.01.19.1	975 300 141 0	2	8.5 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.20.1	975 300 143 0	2	9.0 Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.01.21.1	975 300 150 0	2	9.3 Bar	1,21=M22x1.5	IVECO - MERCEDES
5100.01.22.1	975 300 151 0	2	10.Bar	1,21=M22x1.5	MAN - VOLVO - RENAULT - IVECO - MERCEDES
5100.01.23.1	975 300 156 0	2	8.5 Bar	1,21=M22x1.5	MERCEDES
5100.01.24.1	975 300 210 0	2	8.1 Bar	1,21=M22x1.5	DAF - VOLVO - RENAULT VI
5100.01.25.1	975 300 211 0	2	7.3 Bar	1,21=M22x1.5	DAF - VOLVO - IVECO
5100.01.26.1	975 300 750 0	2	8.1 Bar	1,21=M22x1.5	MERCEDES
5100.01.27.1	975 300 700 0	1	8.1 Bar	1,21: M22x1.5 4: G1/4" ISO 228/I 1-2: -	MERCEDES - MAN - DAF
5100.01.28.1	975 300 502 0	3	8 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 1-2:INFLATOR / ŞİŞİRİCİLİ	RENAULT
5100.01.29.1	975 300 550 0	1	9.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 1-2:FITTING / KÖR TAPA	IVECO
5100.01.30.1	975 300 551 0	1	8.5 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 1-2:-	RENAULT
5100.01.31.1	975 300 601 0	3	7.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 1-2:INFLATOR / ŞİŞİRİCİLİ	MARELLI

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.02.01.1	975 303 060 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	DAF - VOLVO - BMC - NEOPLAN
5100.02.02.1	975 303 120 0	1	11 Bar	1,21=M22x1.5 22=M12x1.5	DAF - VOLVO - BMC - NEOPLAN
5100.02.03.1	975 303 084 0	2	9.5 Bar	1,21=M22x1.5 22=M12x1.5	DAF
5100.02.04.1	975 303 140 0	2	12.5 Bar	1,21=M22x1.5 22=M12x1.5	MAN
5100.02.05.1	975 303 220 0	2	16 Bar	1,21=M22x1.5 22=M12x1.5	DAF - MAN - IVECO
5100.02.06.1	975 303 473 0	3	8.1 Bar	1,21=M22x1.5 22=M12x1.5	EVO BUS - SETRA - MERCEDES - IVECO - NEOPLAN - BMC - MAN - RENAULT VI
5100.02.07.1	975 303 479 0	3	8.9 Bar	1,21=M22x1.5 22=M12x1.5	RENAULT VI
5100.02.08.1	975 303 441 0	3	7.8 Bar	1,21=M22x1.5 22=M12x1.5	IVECO - VAN HOOL
5100.02.09.1	975 303 463 0	3	8.5 Bar	1,21=M22x1.5 22=M12x1.5	MAN - RENAULT VI
5100.02.10.1	975 303 447 0	3	7.3 Bar	1,21=M22x1.5 22=M12x1.5	DAF - MAN - IVECO - RENAULT VI - MERCEDES
5100.02.11.1	975 303 469 0	3	8.5 Bar	1,21=M22x1.5 22=M12x1.5	DAF - RENAULT VI - MERCEDES
5100.02.12.1	975 303 475 0	3	8.1 Bar	1,21=M22x1.5 22=M12x1.5	IVECO - RENAULT VI
5100.02.13.1	975 303 480 0	3	9.5 Bar	1,21=M22x1.5 22=M12x1.5	IVECO - MERCEDES
5100.02.14.1	975 303 503 0	3	10 Bar	1,21=M22x1.5 22=M12x1.5	MAN - RENAULT VI - MERCEDES
5100.02.15.1	975 303 474 0	4	8.1 Bar	1,21=M22x1.5 23,4,22=M12x1.5	DAF - MAN - STEYR - NEOPLAN - MERCEDES - TAZ
5100.02.16.1	975 303 504 0	4	10 Bar	1,21=M22x1.5 23,4,22=M12x1.5	MAN - RENAULT VI - MERCEDES
5100.02.17.1	975 303 472 0	4	8.5 Bar	1,21=M22x1.5 23,4,22=M12x1.5	FAUN - IVECO - MAN - EVOBUS - MERCEDES
5100.02.18.1	975 303 442 0	4	7.3 Bar	1,21=M22x1.5 23,4,22=M12x1.5	MERCEDES
5100.02.19.1	975 303 449 0	4	7.3 Bar	1,21=M22x1.5 23,4,22=M12x1.5	MERCEDES
5100.02.20.1	975 303 541 0	4	12 Bar	1,21=M22x1.5 23,4,22=M12x1.5	MERCEDES

5100 HAVA TAHLİYE VALFİ // UNLOADER VALVE

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4

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.02.21.1	975 303 071 0	4	8.5 Bar	1,21=M22x1.5 22,23,4=M12x1.5 ŞİŞİRİCİSİZ	MERCEDES
5100.02.22.1	975 303 081 0	1	9.5 Bar	1,21=M22x1.5 22=M12x1.5	MAN - IVECO - MERCEDES - RENAULT VI
5100.02.23.1	975 303 000 0	1	5.3 Bar	1,21=M22x1.5 22=M12x1.5	DAF - MAN - IVECO - MERCEDES
5100.02.24.1	975 303 040 0	1	7.3 Bar	1,21=M22x1.5 22=M12x1.5	DAF - MAN - IVECO
5100.02.25.1	975 303 063 0	1	8.1 Bar	1,21=3/4"-14 NPTF	DAF
5100.02.26.1	975 303 080 0	1	9.5 Bar	1,21=M22x1.5 22=M12x1.5	MAN - IVECO - MERCEDES - RENAULT VI
5100.02.27.1	975 303 082 0	1	9.8 Bar	1,21=M22x1.5 22=M12x1.5	DAF - RENAULT VI
5100.02.28.1	975 303 478 0	3	8.1 Bar	1,21=M22x1.5 23,4,22=M12x1.5	MERCEDES - MAN - DAF
5100.02.29.1	975 303 446 0	3	7.8 Bar	1,21=M22x1.5 23,4,22=M12x1.5	LIEBHERR
5100.02.30.1	975 303 043 0	3	7.3 Bar	1:M22x1.5 21:M22x1.5 22:- 23:- 4:M12x1.5 1-2:FITTING / KÖR TAPA	RENAULT
5100.02.31.1	975 303 061 0	3	8.1 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:M12x1.5 4:M12x1.5 1-2:-	DAF - IVECO - MERCEDES - MAN
5100.02.32.1	975 303 072 0	3	8.5 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:M12x1.5 4:M12x1.5 1-2:-	DAF - IVECO - MERCEDES - MAN - SCANIA
5100.02.33.1	975 303 083 0	3	9.8 Bar	1:M22x1.5 21:M22x1.5 22:- 23:M12x1.5 4:M12x1.5 1-2:-	DAF - LEYLAND
5100.02.34.1	975 303 085 0	3	9.5 Bar	1:M22x1.5 21:M22x1.5 22:- 23:M12x1.5 4:M12x1.5 1-2:FITTING / KÖR TAPA	MERCEDES
5100.02.35.1	975 303 086 0	3	9.3 Bar	1:M22x1.5 21:M22x1.5 22:- 23:- 4:M12x1.5 1-2:FITTING / KÖR TAPA	RENAULT
5100.02.36.1	975 303 088 0	3	9.5 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:M12x1.5 4:M12x1.5 1-2:-	MERCEDES
5100.02.37.1	975 303 121 0	2	11 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:M12x1.5 4:M12x1.5 1-2:FITTING / KÖR TAPA	DAF - IVECO - PEGASO BUS
5100.02.38.1	975 303 141 0	1	12.5 Bar	1:M22x1.5 21:M22x1.5 22:- 23:M12x1.5 4:- 1-2:FITTING / KÖR TAPA	DAF - IVECO
5100.02.39.1	975 303 464 0	3	8.1 Bar	1:M22x1.5 21:M22x1.5 22:- 23:- 4:M12x1.5 1-2:INFLATOR / ŞİŞİRİCİLİ	IVECO - MAN - MERCEDES - VOLVO
5100.02.40.1	975 303 465 0	2	8.1 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:- 4:- 1-2:INFLATOR / ŞİŞİRİCİLİ	MAN - VOLVO - GOLDHOFER

1

2

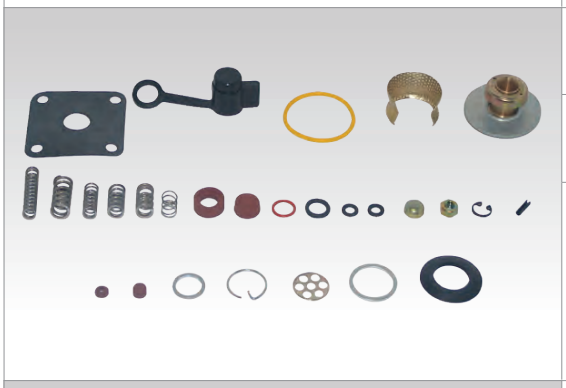
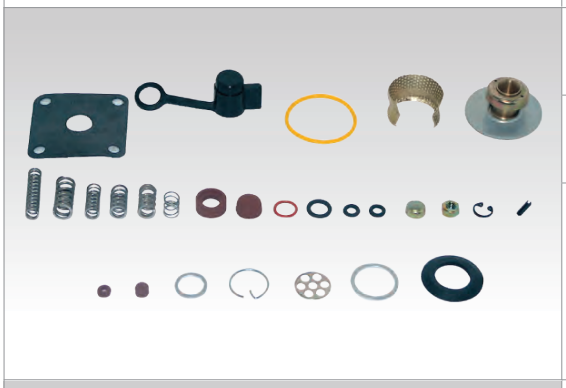
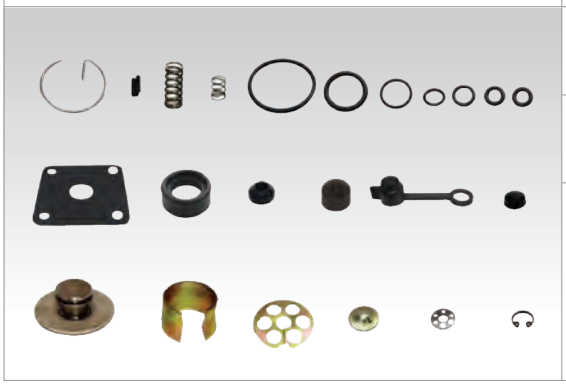
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.05.01.1	0 481 039 201	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - RENAULT VI - EVO BUS
5100.05.02.1	0 481 039 202	1	7.3 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES
5100.05.03.1	0 481 039 203	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - MAN - DAF
5100.05.04.1	0 481 039 210	1	8 Bar	1,21=M22x1.5 22=M12x1.5	RENAULT VI
5100.05.05.1	0 481 039 221	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	MAN - IVECO - EVO BUS - NEOPLAN - MERCEDES - RENAULT VI
5100.05.06.1	0 481 039 222	1	7.3 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES
5100.05.07.1	0 481 039 240	1	9.8 Bar	1,21=M22x1.5 22=M12x1.5	DAF
5100.05.08.1	0 481 039 218	1	7.8 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES
5100.05.09.1	0 481 039 209	2	8.1 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - EVO BUS
5100.05.10.1	0 481 039 213	2	10 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - SCANIA - RENAULT VI - EVO BUS

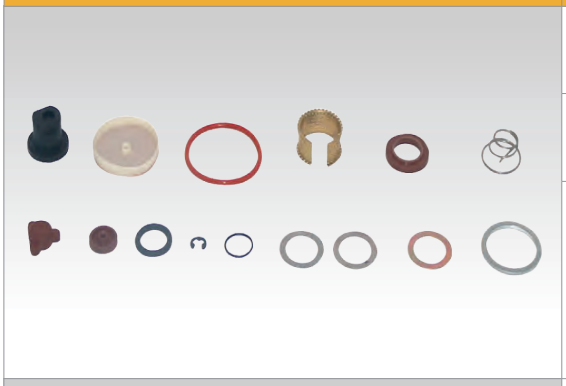
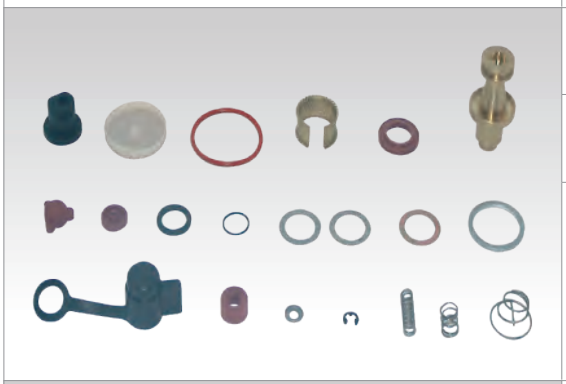
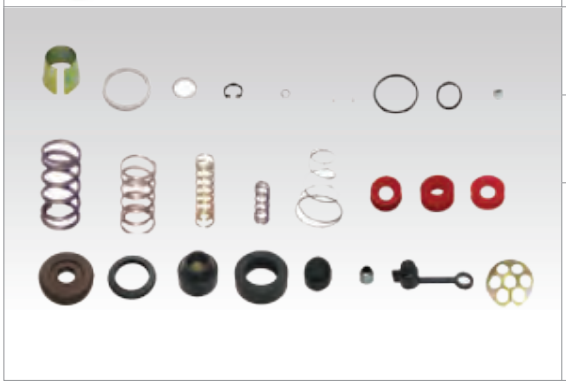
1

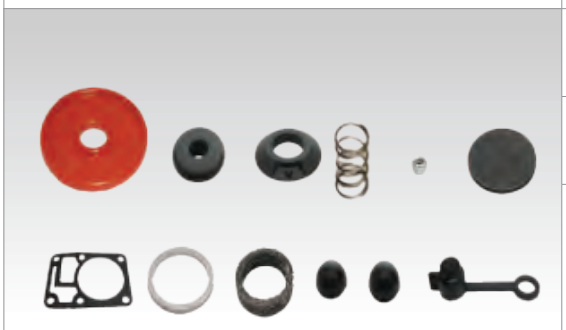
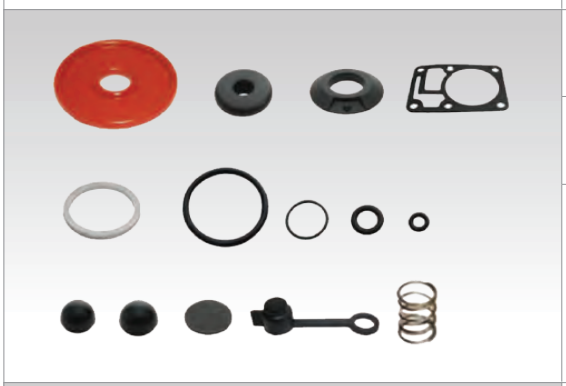
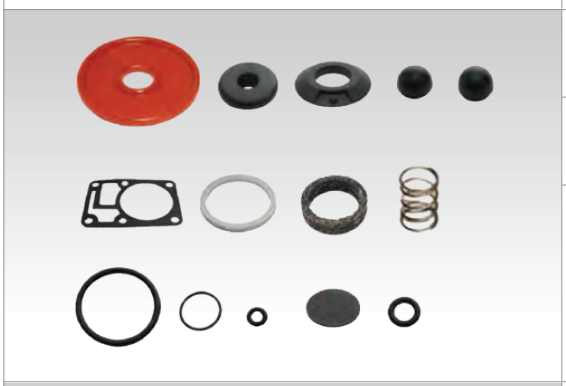
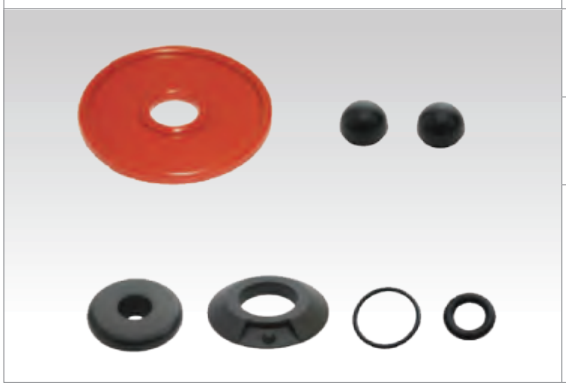
2

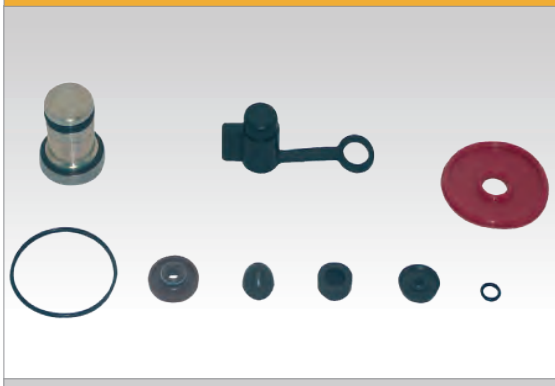
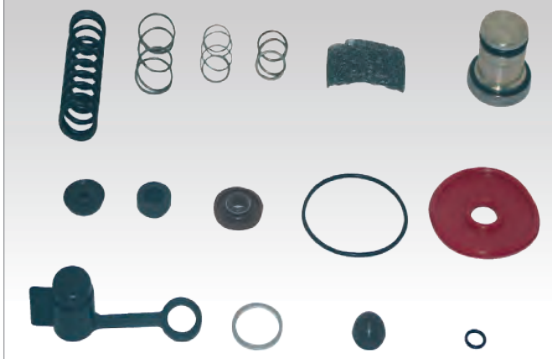
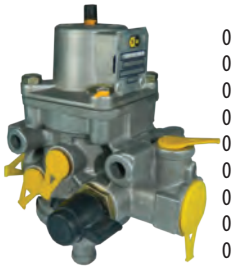
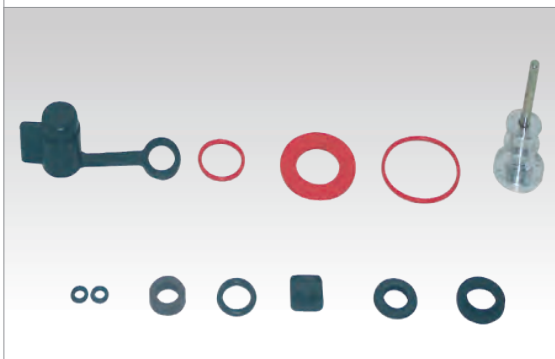
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.05.11.1	0 481 039 234	2	7.1 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - EVO BUS
5100.05.12.1	0 481 039 241	2	8.5 Bar	1,21=M22x1.5 22=M12x1.5	MERCEDES - EVO BUS
5100.05.13.1	0 481 039 211	1	8.1 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 4:- 1-2:FITTING / KÖR TAPA	BOVA - DAF / LEYLAND - DAF BUS
5100.05.14.1	0 481 039 214	1	7.4 Bar	1:M22x1.5 21:M22x1.5 22:- 4:- 1-2:FITTING / KÖR TAPA	RENAULT
5100.05.15.1	0 481 039 216	1	9.5 Bar	1:M22x1.5 21:M22x1.5 22:- 4:- 1-2:FITTING / KÖR TAPA	RENAULT - MERCEDES
5100.05.16.1	0 481 039 219	1	9.5 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 4:- 1-2:FITTING / KÖR TAPA	IVECO - MAN - MERCEDES - RENAULT
5100.05.17.1	0 481 039 220	1	8.9 Bar	1:M22x1.5 21:M22x1.5 22:- 4:- 1-2:FITTING / KÖR TAPA	RENAULT
5100.05.18.1	0 481 042 214	2	8.1 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 23:M12x1.5 4:M12x1.5 1-2:INFLATOR / ŞİŞİRİCİLİ	MERCEDES

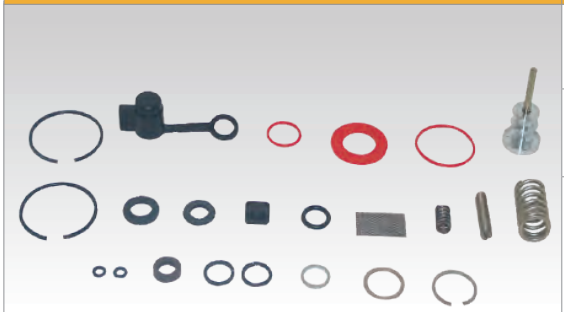
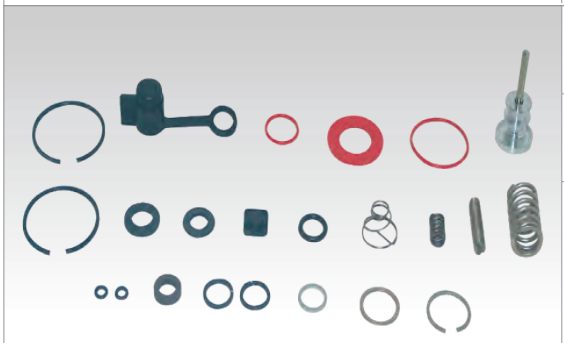
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT-OUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5100.07.01.1	1189396 275491 DK	1	12 Bar	M10x1	VOLVO 1607889, 3944251
5100.07.02.1	1185145	1	8.4 Bar	1/8"x27 NPTF	IVECO - VOLVO - DAF / LEYLAND
5100.07.03.1	1186544	1	12.2 Bar	M10x1	SCANIA
5100.07.04.1	1189392	1	7.9 Bar	1/8"x27 NPTF	VOLVO
5100.07.05.1	1189393	1	7.9 Bar	M10x1	VOLVO
5100.07.06.1	1189394	1	8.1 Bar	M10x1	VOLVO BUS
5100.07.07.1	1189395	1	8.5 Bar	M10x1	VOLVO
5100.07.08.1	1189489	1	10 Bar	M10x1	VOLVO
5100.07.09.1	1194151	1	8.1 Bar	M10x1	DAF
5100.07.10.1	267015	1	8.8 Bar	M10x1	VAN HOOL
5100.07.11.1	267051	1	9 Bar	M10x1	SCANIA - VAN HOOL
5100.07.12.1	267098	1	8.6 Bar	M10x1	IVECO - SCANIA
5100.07.13.1	274829	1	8 Bar	1/8"x27 NPTF	FORD - SCANIA
5100.07.14.1	269712 N	1	8.1 Bar	1/8"x27 NPTF	CHRYSLER - DODGE
5100.07.15.1	275200 N	1	7.2 Bar	1/8"x27 NPTF	DAF / LEYLAND - CUMMINS
5100.07.16.1	275508 N	1	7.6 Bar	1/8"x27 NPTF	VOLVO - MAN
5100.07.17.1	275530 N	1	10 Bar	1/8"x27 NPTF	CUMMINS - HYMAC - OPTARE - VOLVO
5100.07.18.1	275707 N	1	8.1 Bar	1/8"x27 NPTF	LEYLAND / DAF- SCANIA
5100.07.19.1	277486 N	1	9 Bar	1/8"x27 NPTF	DAF / LEYLAND - ERF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5100.01.01.5** **REF. NO** 975 300 00X 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 975 300 003 0 975 300 013 0 975 300 014 0 975 300 030 0 975 300 040 0 975 300 041 0 975 300 042 0 975 300 044 0 975 300 550 0 975 300 551 0 975 300 552 0 975 300 553 0 975 300 700 0 975 300 950 0 975 300 118 0 975 300 156 0 975 300 158 0 975 300 159 0 975 300 179 0 975 300 100 0 975 300 101 0 975 300 110 0 975 300 111 0 975 300 112 0 975 300 121 0 975 300 131 0 975 300 132 0 975 300 140 0 975 300 150 0 975 300 151 0 975 300 201 0 975 300 210 0 975 300 211 0 975 300 500 0 975 300 502 0 975 300 503 0 975 300 750 0 975 300 751 0	MERCEDES DAF MAN IVECO RENAULT VI
	5M NO **5100.01.02.5** **REF. NO** 975 300 001 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır		MERCEDES DAF MAN IVECO RENAULT VI
	**5M NO** **5100.01.03.5** **REF. NO** 975 300 000 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır		MERCEDES DAF MAN IVECO RENAULT VI
	**5M NO** **5100.01.04.5** **REF. NO** 975 300 003 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır		MERCEDES MAN RENAULT VI
	**5M NO** **5100.01.05.5** **REF. NO** 975 300 00X 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır		MERCEDES DAF IVECO RENAULT

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5100.02.01.5** **REF. NO** 975 303 000 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 975 303 020 0 975 303 120 0 975 303 040 0 975 303 121 0 975 303 041 0 975 303 140 0 975 303 042 0 975 303 141 0 975 303 043 0 975 303 142 0 975 303 060 0 975 303 220 0 975 303 061 0 975 303 221 0 975 303 062 0 975 303 222 0 975 303 063 0 975 303 223 0 975 303 100 0	MERCEDES DAF IVECO SCANIA
	5M NO **5100.02.02.5** **REF. NO** 975 303 001 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 975 303 400 0 975 303 446 0 975 303 401 0 975 303 461 0 975 303 420 0 975 303 463 0 975 303 440 0 975 303 464 0 975 303 441 0 975 303 465 0 975 303 442 0 975 303 466 0 975 303 443 0 975 303 467 0 975 303 444 0 975 303 473 0 975 303 445 0 975 303 474 0	MERCEDES DAF MAN IVECO BMC RENAULT VI
	**5M NO** **5100.02.03.5** **REF. NO** 975 303 00X 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 975 303 Series	MERCEDES DAF MAN IVECO BMC RENAULT VI
	5M NO **5100.02.05.5** **REF. NO** 975 303 XXX 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır		MERCEDES MAN IVECO
	**5M NO** **5100.03.01.5** **REF. NO** I 61090 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 DR 3200 DR 3208 DR 3222 DR 3237	RENAULT VI MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5100.03.02.5** **REF. NO** I 543950051 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 DR 3200 DR 3208 DR 3222 DR 3237	RENAULT VI MAN
	**5M NO** **5100.04.01.5** **REF. NO** 1 487 010 163 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 0 481 039 SERIES 0 481 042 SERIES	RENAULT VI MAN VOLVO D.BENZ
	**5M NO** **5100.04.02.5** **REF. NO** 1 487 010 164 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır		RENAULT VI MAN
	**5M NO** **5100.04.03.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır		RENAULT VI MAN
	**5M NO** **5100.04.04.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır		RENAULT VI MAN VOLVO D.BENZ

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5100.05.01.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 0 481 039 201 0 481 039 202 0 481 039 203 0 481 039 204 0 481 039 205 0 481 039 206 0 481 039 208 0 481 039 209 0 481 039 210 0 481 039 211 0 481 039 216 0 481 039 217 0 481 039 218 0 481 039 219 0 481 039 220 0 481 039 221 0 481 039 222 0 481 039 224 0 481 039 225 0 481 039 227	MERCEDES DAF IVECO MAN
	5M NO **5100.05.02.5** **REF. NO** 1 487 010 165 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır		MERCEDES DAF MAN IVECO RENAULT VI
	**5M NO** **5100.05.03.5** **REF. NO** 1 487 010 314 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 0 481 039 201 0 481 039 202 0 481 039 203 0 481 039 205 0 481 039 208 0 481 039 209 0 481 039 210 0 481 039 213 0 481 039 218 0 481 039 221 0 481 039 223 0 481 039 225 0 481 039 227 0 481 039 228 0 481 039 231 0 481 039 233 0 481 039 234	MERCEDES RENAULT VI
	5M NO **5100.05.05.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 0 481 039 201 0 481 039 202 0 481 039 203 0 481 039 205 0 481 039 208 0 481 039 209 0 481 039 210 0 481 039 213 0 481 039 218 0 481 039 221 0 481 039 223 0 481 039 225 0 481 039 227 0 481 039 228 0 481 039 231 0 481 039 233 0 481 039 234	MERCEDES DAF SETRA RENAULT
	**5M NO** **5100.06.01.5** **REF. NO** I 903090051 **DESCRIPTION** This kit includes 12pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 DR 3500 DR 3513 DR 3530 DR 3532 DR 3533 DR 3536 DR 3537 DR 3546 DR 3548	MERCEDES MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5100.06.02.5** **REF. NO** I 90314008 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 DR 3502 DR 3501	MERCEDES
	**5M NO** **5100.06.03.5** **REF. NO** I 87546 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 DR 3500 DR 3503 DR 3513 DR 3530 DR 3532 DR 3533 DR 3536 DR 3537 DR 3546 DR 3548 DR 3566 DR 3570	MERCEDES MAN DAF
	5M NO **5100.07.01.5** **REF. NO** SK 2612/1 , 276121N , 280915 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 267100 267098 257530 277486 283657 284358RX 065018 800361N 295201 267051 274829 1188780 1186544 1189395 1189393 D-2 1189396 275508 281058 272126 275491DK 275491RX 275707RX 275200	MERCEDES CUMMINS 181461A 181462 VOLVO 1503492 1607889 3944252 3944251 1505047 1193532 3126287 3944250

5200

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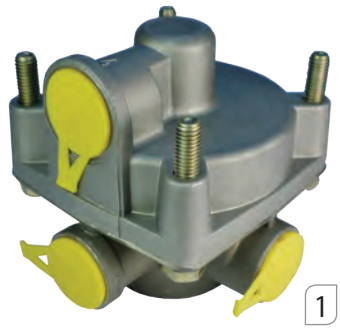
"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.01.01.1	973 001 010 0	1	8 Bar	1,2,4=M22x1.5	IVECO - FRUEHAUF - BMC - DAF - KAMAZ - MAZ - PEGASO - EVOBUS - RENAULT VI - KÖGEL
5200.01.02.1	973 001 020 0	1	10 Bar	1=M22x1.5 2,4=M16x1.5	IVECO - NEOPLAN - MAN - DAF - BMC - FORD - ASKAM - MERCEDES
5200.01.03.1	973 001 016 0	1	8 Bar	1,2=M22x1.5 4=M16x1.5	RENAULT VI TRACER BUS - IVECO
5200.01.04.1	973 001 012 0	1	8 Bar	1,2,4=M22x1.5	REAULT VI - MAN - EVO BUS - MERCEDES - DAF - IVECO
5200.01.05.1	973 001 014 0	1	8 Bar	1,2,4=M22x1.5	IVECO
5200.01.06.1	973 001 210 0	1	10 Bar	1,2=M22x1.5 4=M16x1.5	DAF - KRONE - RENAULT VI - LIEBHERR - SCHMITZ
5200.01.07.1	973 001 220 0	1	10 Bar	1=M22x1.5 2,4=M16x1.5	RENAULT VI - DAF - MAN - IVECO - KAESSBOHRER MERCEDES
5200.01.08.1	973 001 030 0	1	8 Bar	1,2,4=M22x1.5	IVECO - DAF - DIMETAL
5200.01.09.1	973 001 031 0	1	8 Bar	1,2,4=M22x1.5	DAF - IVECO - RENAULT VI - DIMETAL
5200.01.10.1	973 001 032 0	1	8 Bar	1,2,4=M22x1.5	PEGASO BUS - DAF - IVECO
5200.01.12.1	973 001 120 0	2	8 Bar	1,2=M22x1.5 3=TOZ LASTİKLİ 4=M16x1.5	MAN - RENAULT - MERCEDES
5200.01.13.1	973 001 221 0	2	10 Bar	1,3=M22x1.5 2,4=M16x1.5	DAF - MAN - EVO BUS
5200.01.14.1	973 001 021 0	2	10 Bar	1,3=M22x1.5 2,4=M16x1.5	MAN - DAF - MERCEDES
5200.01.15.1	973 001 211 0	2	10 Bar	1,3=M22x1.5 2,4=M16x1.5	DAF - MERCEDES - LIEBHERR
5200.01.16.1	973 001 013 0	2	8 Bar	1:M22x1.5 2:M22x1.5 4:M22x1.5 3:M22x1.5	DAF - IVECO - MAN - FAUN - EVOBUS - VOLVO
5200.01.17.1	973 001 018 0	2	10 Bar	1:M22x1.5 2:M22x1.5 4:M22x1.5 3:SNAP-ON CONTOUR (TOZ LASTİKLİ PLASTİK)	MERCEDES - RENAULT

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.02.01.1	973 011 001 0	1	10 Bar	1,2=M22x1.5 Voss 4=M16x1.5 Voss	MAN - EVO BUS - MERCEDES
5200.02.02.1	973 011 000 0	1	10 Bar	1,2=M22x1.5 4=M16x1.5	SCANIA - VOLVO - IVECO - RENAULT VI - ISUZU - FORD - DAF - NEOPLAN - BMC
5200.02.03.1	973 011 011 0	1	10 Bar	1,2=M22x1.5 4=M16x1.5	VOLVO
5200.02.04.1	973 011 005 0	1	10.2 Bar	1,2=1/2" - 14 NPTF 4=1/4" - 18 NPTF	MERCEDES - MAN - DAF
5200.02.05.1	973 011 200 0	2	10 Bar	1,2=M22x1.5 Voss 41,42=M16x1.5 Voss	DAF - MAN - EVO BUS - RENAULT VI - MERCEDES
5200.02.06.1	973 011 203 0	2	10 Bar	1,2=M22x1.5 Voss 41,42=M16x1.5 Voss	IVECO EUROTECH - VW
5200.02.07.1	973 011 205 0	3	10 Bar	1,2=M22x1.5 Voss 41,42=M16x1.5 Voss	IVECO - RENAULT VI - MERCEDES - DAF
5200.02.08.1	973 011 002 0	4	10 Bar	1,2,3=M22x1.5 4=M16x1.5	VOLVO
5200.02.09.1	973 011 010 0	4	10 Bar	1,2,3=M22x1.5 4=M16x1.5	SCANIA
5200.02.10.1	973 011 004 0	5	10 Bar	1,2=M22x1.5 Voss 3=Sliencer 4=M16x1.5 Voss	MERCEDES - DAF - VOLVO - RENAULT IV
5200.02.11.1	973 011 008 0	5	10 Bar	1,2=M22x1.5 Voss 3=Sliencer 4=M16 x1.5 Voss	DAF
5200.02.12.1	973 011 009 0	5	10 Bar	1,2=M22x1.5 Voss 3=Sliencer 4=M16x1.5 Voss	MERCEDES - MAN - DAF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.02.13.1	973 011 050 0	1	13 Bar	1=M22x1.5 4, 21, 22=M16x1.5	DAF - SCANIA - MAN
5200.02.14.1	973 011 201 0	2	12 Bar	1=M22x1.5 21,16, 41,42=M16x1.5 3=SNAP ON CONTOUR / PERÇİNLİ	DAF - KRONE - KÖGEL - KASSBOHRER - MAN
5200.02.15.1	973 011 007 0	3	10 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SNAP-ON CONTOUR (PERÇİNLİ) 41:M16x1.5 Voss	MERCEDES
5200.02.16.1	973 011 202 0	1	12 Bar	1:M22x1.5 Voss 21,22:M16x1.5 Voss 3:SNAP-ON CONTOUR (PERÇİNLİ) 41:M16x1.5 Voss 42:M16x1.5 Voss	RENAULT - DAF - VOLVO
5200.02.17.1	973 011 206 0	1	13 Bar	1:M22x1.5 Voss 21,22:M16x1.5 Voss 3:SILENCER (SUSTURUCULU) 41:M16x1.5 Voss 42:M16x1.5 Voss	RENAULT - DAF - VOLVO
5200.02.18.1	973 011 208 0	1	13 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 22:M16x1.5 Voss 3:SILENCER (SUSTURUCULU) 41:M16x1.5 Voss 42:M16x1.5 Voss	IVECO
5200.02.19.1	973 011 250 0	3	10 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (x2) 41,42:M16x1.5 Voss 3:EXHAUST	MAN

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.02.20.1	973 011 100 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5	DAF / LEYLAND
5200.02.21.1	973 011 101 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5	DAF / LEYLAND
5200.02.22.1	973 011 102 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5 Voss	DAF
5200.02.23.1	973 011 103 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5	MERCEDES
5200.02.24.1	973 011 104 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5 Voss	DAF
5200.02.25.1	973 011 105 0	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5	DAF / LEYLAND
5200.02.26.1	973 011 106 0	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 41,42:M16x1.5 Voss	DAF
5200.02.27.1	973 011 107 0	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 41,42:M16x1.5 Voss	DAF
5200.02.28.1	973 011 109 0	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 41,42:M16x1.5 Voss	DAF
5200.02.29.1	973 011 110 0	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SNAP-ON CONTOUR (PERÇİNLİ) 41,42:M16x1.5 Voss	DAF
5200.02.30.1	973 011 111 0	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 41,42:M16x1.5 Voss	MERCEDES

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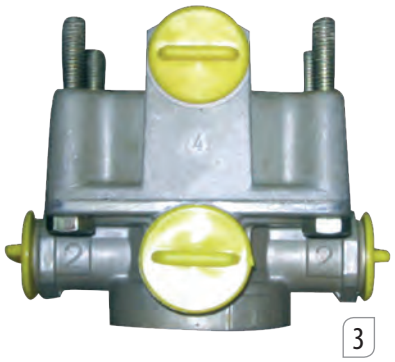
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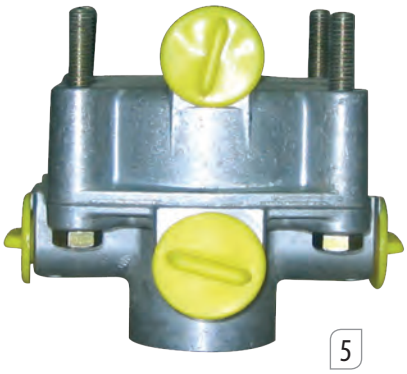
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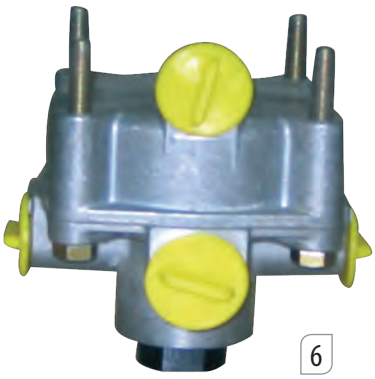
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.03.01.1	473 017 000 0	1	10 Bar	1,2,41,42=M22x1.5	DAF - MAN - EVO BUS - ERF - RENAULT VI - IVECO - MERCEDES - NEOPLAN - VOLVO - NATO
5200.03.02.1	473 017 030 0	1	10 Bar	1,2,41,42=M22x1.5	DAF - IVECO - PEGASO - RENAULT - MAN - DIMETAL
5200.03.03.1	473 017 004 0	1	10 Bar	1,2,41,42=M22x1.5	MAN - MERCEDES - IVECO - RENAULT VI - EVO BUS
5200.03.04.1	473 017 001 0	2	10 Bar	1,2,3=M22x1.5 41,42=M22x1.5	MAN - MERCEDES - NEOPLAN - IVECO - LIEBHERR
5200.04.01.1	RE 1105	3	10 Bar	1, 2, 3=M22x1.5	RENAULT VI - MAN
5200.05.01.1	RE 2221 RE 2224 AC 586 AY	4	10 Bar	1, 2, 3, 41,42=M22x1.5	MAN - IVECO - SCANIA
5200.06.01.1	0 481 026 002	5	10 Bar	1=M16x1.5 2,4=M22x1.5	MAN - SCANIA - RENAULT - MERCEDES
5200.07.01.1	0 481 026 012	6	10 Bar	1=M16x1.5 2,4=M22x1.5	DAF - VOLVO - RENAULT VI

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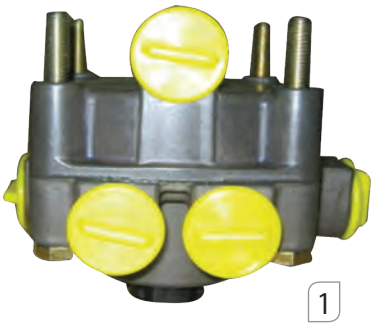
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.08.01.1	AC 574 AXY	1	10 Bar	1,2=M22x1.5 4=M16x1.5	IVECO-SCANIA
5200.08.02.1	AC 577 A	2	14.5 Bar	1,2=M22x1.5 VOSS 4=M16x1.5	DAF 1360613 - MERCEDES - IVECO - RENAULT - SCANIA - FODEN - IRISBUS - DAIMLER
5200.08.03.1	AC 577 B	2	10.2 Bar	1:M22x1.5 2:M16x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	DAF / LEYLAND
5200.08.04.1	AC 574 AA	1	13 Bar	1:M22x1.5 2:M16x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	MERCEDES - MAN
5200.08.05.1	AC 574 AX	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 4:M16x1.5	BMC - DAEWOO - IRISBUS
5200.08.06.1	AC 574 AY	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	MAN
5200.08.07.1	AC 574 BX	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SNAP-ON CONTOUR (PERÇİNLİ) 4:M16x1.5	MERCEDES
5200.08.08.1	AC 574 BXY	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 4:M16x1.5	SCANIA - DAF - BMC
5200.08.09.1	AC 574 BY	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	RENAULT
5200.08.10.1	AC 574 BYW	1	13 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 3:SILENCER (SUSTURUCULU) 4:M16x1.5 Voss	RENAULT
5200.08.11.1	AC 574 BYZ	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	CUMMINS
5200.08.12.1	AC 574 CXY	1	13 Bar	1:M22x1.5 2:M22x1.5 3:SILENCER (SUSTURUCULU) 4:M16x1.5	SCANIA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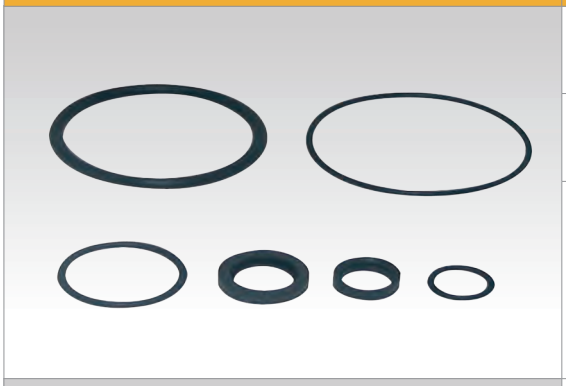
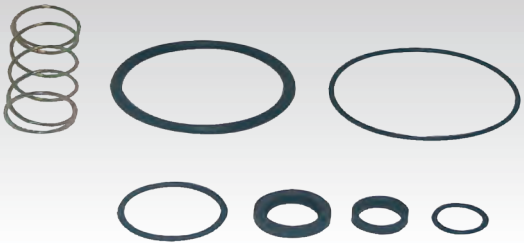
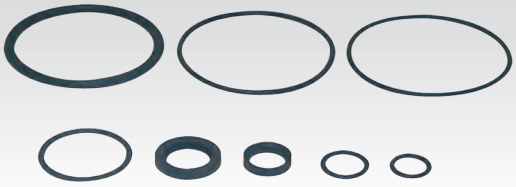
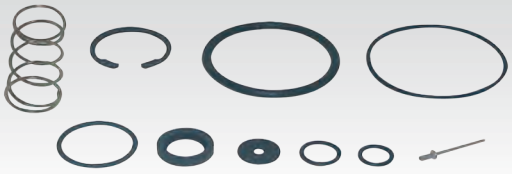
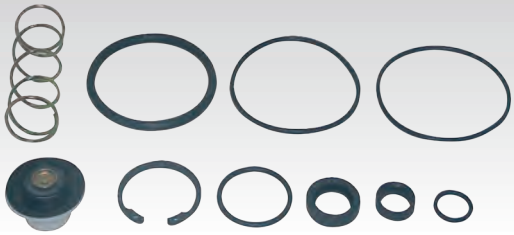
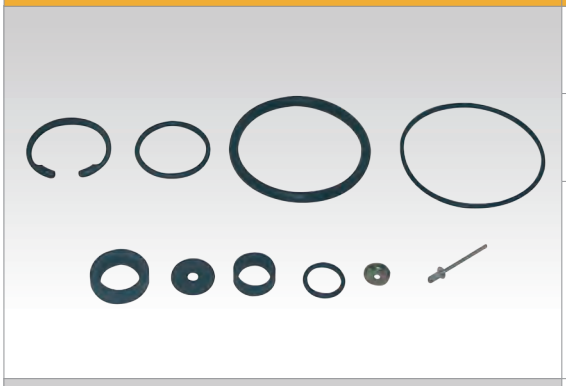
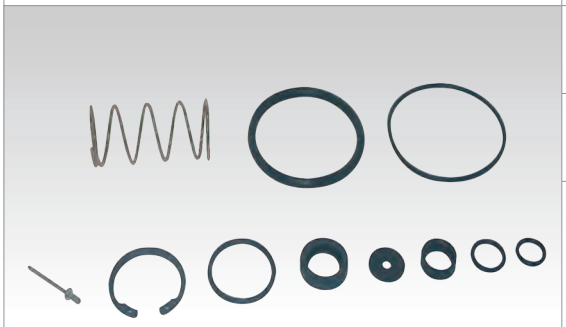
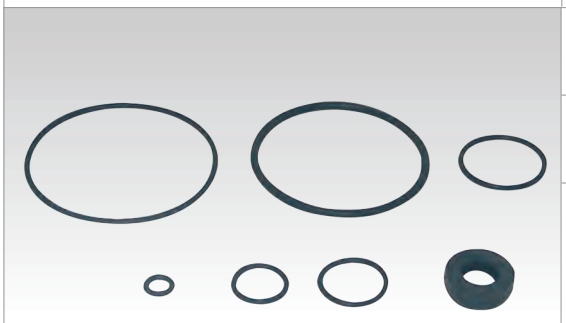
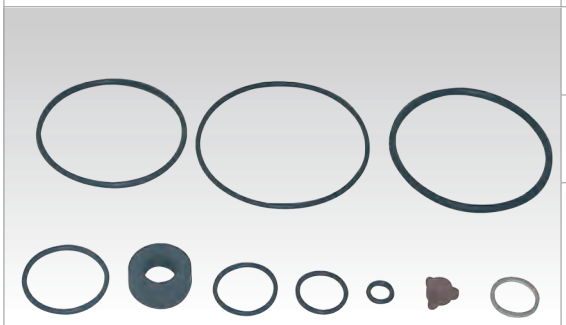
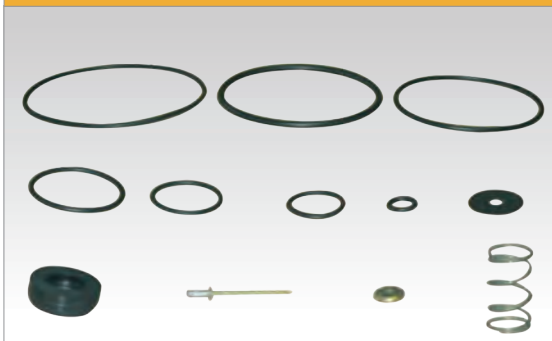
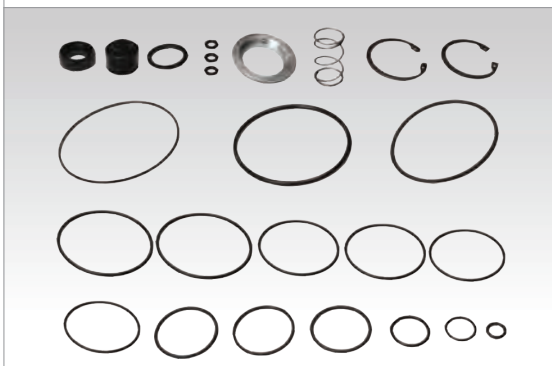
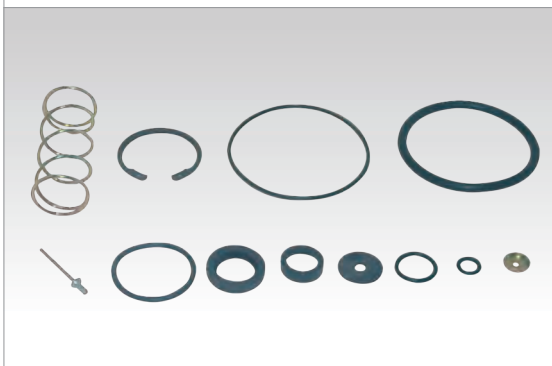
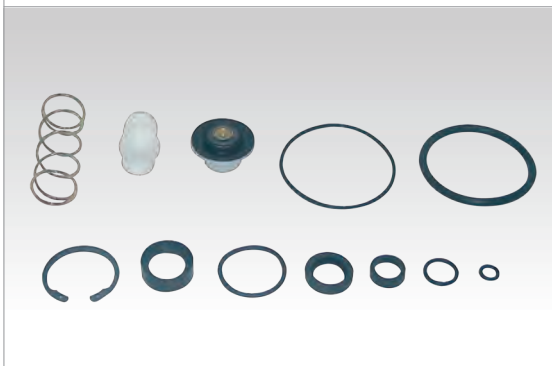
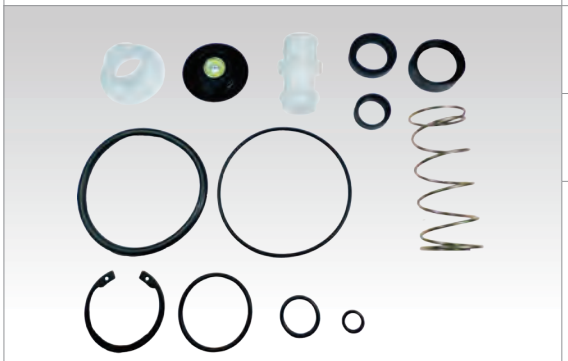
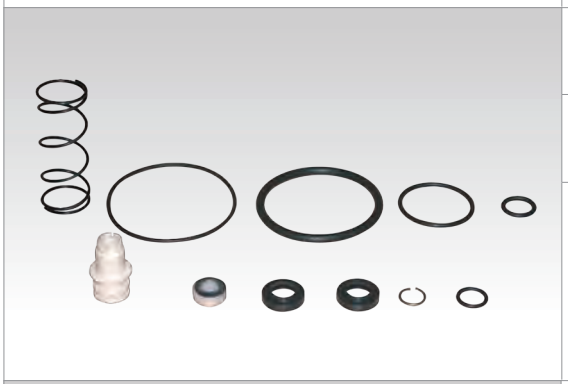
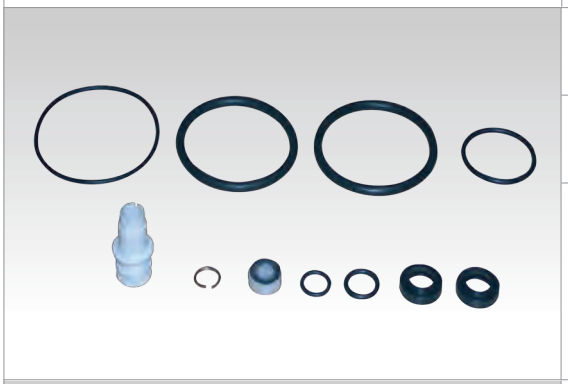
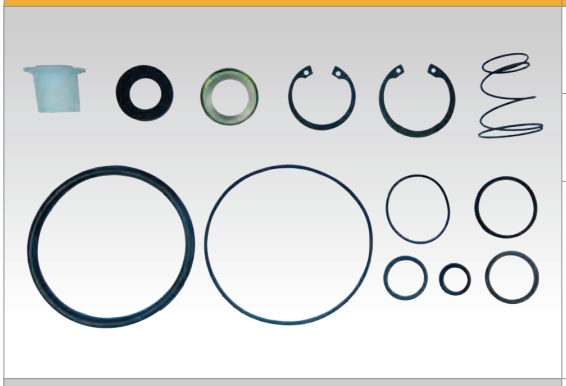
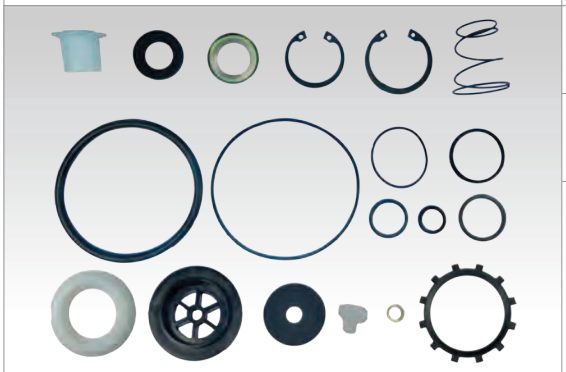
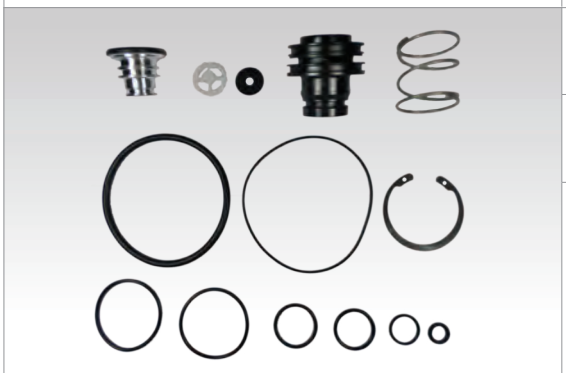
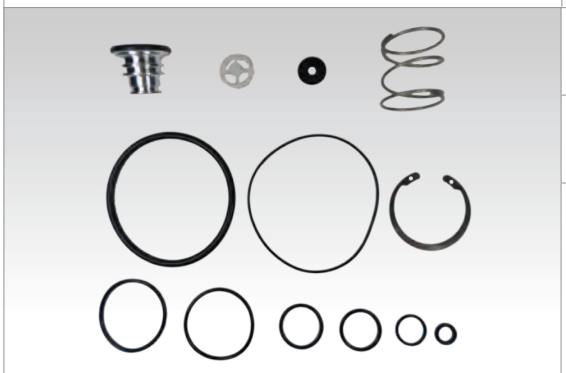
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5200.10.01.1	0 481 026 027	1	10 Bar	1,2=M22x1.5 41,42=M16x1.5	SCANIA
5200.11.01.1	973 006 000 0	2	10 Bar	1=M22x1.5 2,4=M16x1.5	IVECO - MAN - EUROTECH
5200.11.02.1	973 006 001 0	2	10 Bar	1,2=M22x1.5 4=M16x1.5	MAN - MERCEDES
5200.12.01.1	973 006 003 0	3	10 Bar	1,2=M22x1.5 4=M16x1.5	MAN 81.52116 - 6075 - MERCEDES - DAF - NEOPLAN
5200.12.02.1	973 006 002 0	3	10 Bar	1,2=M22x1.5 4=M16x1.5	MERCEDES
5200.13.01.1	280375	4	8 Bar	1, 1/2" NPTF 2, 3/8" NPTF 4, 1/4" - 18 NPTF (R6 TYPES)	DAF / LEYLAND - SCANIA - MAN - MERCEDES - DENNIS - BEDFORD - DODGE - ERF - FODEN - FORD - MCW - MARSHALLS - SCAMMELL - SEDDON ATKINSON - SHELVOKE DEMPSTER - TEREX
5200.13.02.1	281860	5	10 Bar	SUPPLY 3/4" NPTF RES, 3/8" NPTF DEL2, 1/4" - 18 NPTF + 2, 3/8" NPTF EM+SERV., 1/4" NPTF (RE-6 TYPES)	DAF / LEYLAND
5200.13.03.1	279180	6	10 Bar	1: 1/2" NPT1 2: 3/8" NPT3 (4x) 4: 1/4" NPT1 Mounting : Ø 10.50 (2x) (RE-6 TYPES)	MERCEDES
5200.13.04.1	281865	5	9.4 Bar	1:1/4"-18 NPT 21:3/8"-18 NPT(X2) 22:1/4"-18 NPT(X2) 4:1/4"-18 NPT (RE-6 TYPES)	MAN - MERCEDES - DAF - VOLVO

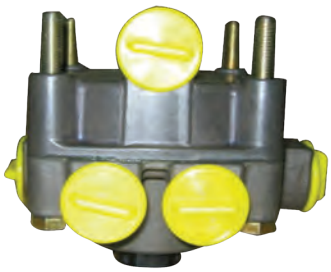
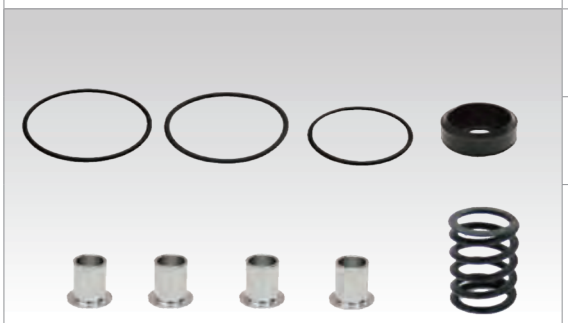
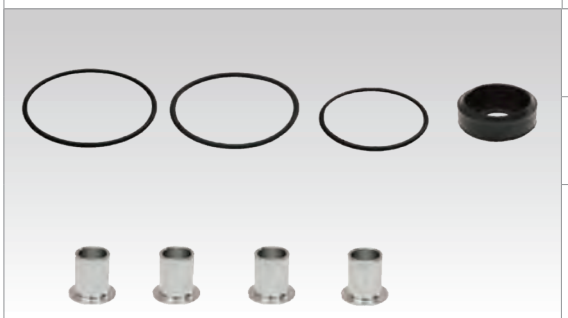
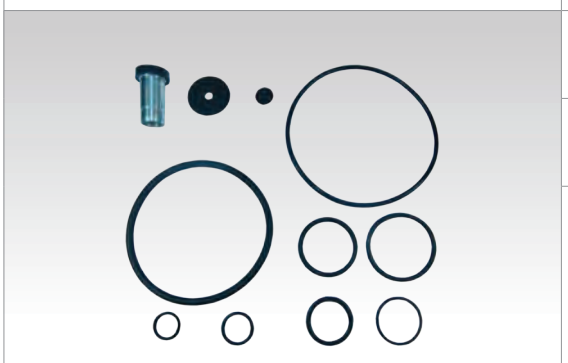
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5200.01.01.5** **REF. NO** 973 001 005 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 973 001 120 0	MERCEDES
	**5M NO** **5200.01.02.5** **REF. NO** 973 001 003 2 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 973 001 021 0	MERCEDES
	**5M NO** **5200.01.03.5** **REF. NO** 973 001 006 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 973 001 221 0 973 001 214 0 973 001 211 0	DAF NEOPLAN EVOBUS
	**5M NO** **5200.01.04.5** **REF. NO** 973 001 001 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 973 001 120 0	MERCEDES MAN
	**5M NO** **5200.01.05.5** **REF. NO** 973 001 000 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 973 001 012 0 973 001 020 0 973 001 014 0 973 001 011 0 973 001 010 0 973 001 000 0 973 001 016 0	DAF MAN VOLVO IVECO RENAULT VI MERCEDES

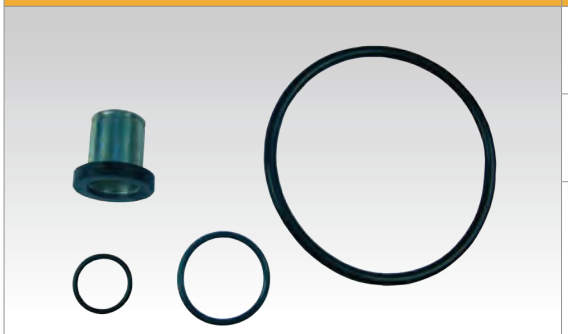
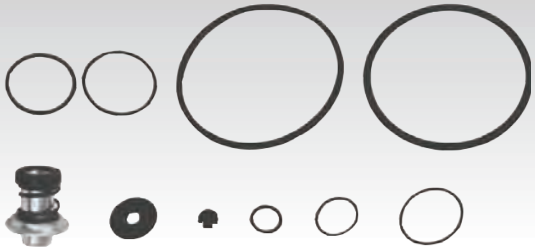
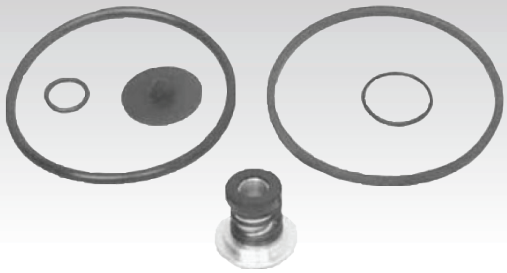
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5200.01.06.5** **REF. NO** 973 001 00X 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 973 001 012 0 973 001 020 0 973 001 014 0 973 001 011 0 973 001 010 0 973 001 000 0 973 001 016 0	DAF MAN VOLVO IVECO MERCEDES BMC
	**5M NO** **5200.01.07.5** **REF. NO** 973 001 002 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 973 001 210 0 973 001 220 0	DAF MAN IVECO
	5M NO **5200.01.08.5** **REF. NO** 973 001 00X 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 973 001 012 0 973 001 020 0 973 001 014 0 973 001 011 0 973 001 010 0 973 001 000 0 973 001 016 0	DAF MAN BMC IVECO RENAULT VI MERCEDES
	**5M NO** **5200.02.01.5** **REF. NO** 973 011 000 2 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 973 011 000 0 973 011 024 0 973 011 001 0 973 011 025 0 973 011 002 0 973 011 026 0 973 011 004 0 973 011 027 0 973 011 008 0 973 011 028 0 973 011 009 0 973 011 200 0 973 011 021 0 973 011 203 0 973 011 022 0 973 011 204 0 973 011 023 0	DAF MAN SCANIA RENAULT VI MERCEDES
	**5M NO** **5200.02.02.5** **REF. NO** 973 011 002 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 973 011 012 0 973 011 020 0 973 011 014 0	VOLVO SCANIA MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5200.02.03.5** **REF. NO** 973 011 00X 2 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 973 011 000 0 973 011 001 0 973 011 002 0 973 011 004 0 973 011 008 0 973 011 009 0 973 011 021 0 973 011 024 0 973 011 025 0 973 011 026 0 973 011 027 0 973 011 028 0 973 011 200 0 973 011 203 0	DAF MAN SCANIA RENAULT VI MERCEDES BMC
	5M NO **5200.02.04.5** **REF. NO** 973 011 00X 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır		SCANIA MERCEDES
	**5M NO** **5200.02.05.5** **REF. NO** 973 011 001 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 973 011 100 0 973 011 101 0 973 011 102 0 973 011 104 0 973 011 105 0 973 011 106 0 973 011 107 0 973 011 108 0 973 011 109 0 973 011 110 0 973 011 111 0	DAF
	**5M NO** **5200.03.01.5** **REF. NO** 473 017 0XX 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 473 017 000 0 473 017 002 0 473 017 004 0 473 017 005 0 473 017 007 0 473 017 030 0 473 017 031 0	DAF MAN IVECO DIMETAL RENAULT VI MERCEDES
	**5M NO** **5200.03.02.5** **REF. NO** 473 017 00X 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 473 017 SERIES	DAF MAN IVECO SCANIA DIMETAL RENAULT VI MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5200.03.03.5** **REF. NO** 473 017 000 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 473 017 SERIES	DIMETAL RENAULT
	**5M NO** **5200.03.04.5** **REF. NO** 473 017 0XX 2 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır		DIMETAL RENAULT
	**5M NO** **5200.04.01.5** **REF. NO** I 68094 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 RE 1105 RE 1110 RE 1111 RE 1113 RE 1115 RE 1116 RE 1117 RE 1119 RE 1122 RE 1125 RE 1132 RE 1135	MAN IVECO MERCEDES
	**5M NO** **5200.05.01.5** **REF. NO** I 67698 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 RE 2220 RE 2221 RE 2223 RE 2224	MAN IVECO SCANIA
	5M NO **5200.05.02.5** **REF. NO** I 80221 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 RE 11 SERIES RE22 SERIES	MAN RENAULT

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5200.06.01.5** **REF. NO** 1 487 010 007 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 0 481 026 002 0 481 026 003 0 481 026 104 0 481 026 105 0 481 026 006 0 481 026 008 0 481 026 011 0 481 026 013	MAN IVECO MERCEDES
	**5M NO** **5200.06.02.5** **REF. NO** 1 487 010 101 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 0 481 026 004 0 481 026 005 0 481 026 006 0 481 026 011 0 481 026 017 0 481 026 012 0 481 026 013 0 481 026 008	MAN SCANIA RENAULT MERCEDES
	**5M NO** **5200.07.01.5** **REF. NO** 1 487 010 299 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 0 481 026 014 0 481 026 019 0 481 026 021 0 481 026 022	DAF VOLVO RENAULT VI
	**5M NO** **5200.07.02.5** **REF. NO** 1 487 010 282 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 0 481 026 019 0 481 026 021 0 481 026 022 0 481 026 027	IVECO SCANIA
	5M NO **5200.08.01.5** **REF. NO** 0 766 193 010 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 AC 574 AXY AC 574 CXY	IVECO SCANIA

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5200.08.02.5** **REF. NO** 0 766 193 010 00 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 AC 574A AC 574AK AC 574AX AC 574AXY AC 574AY AC 574BX AC 574BXY AC 574BY AC 574BYW AC 574BYZ AC 574CXY	IVECO-RENAULT-TRUCKS-BMC-OTOKAR-SNVI-TEMSA-SCANIA DAEWOO-DAEVOO-Avia IRISBUS ALEXANDER DENNIS DAF / LEYLAND ERF-EVOBUS IKARUS-OPTARE PLAXTON-RÁBA VOLVO-MAN NEOPLAN
	5M NO **5200.10.01.5** **REF. NO** 1 487 010 366 000 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 0 481 026 027	SCANIA VOLVO
	**5M NO** **5200.11.01.5** **REF. NO** 973 006 000 2 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 973 006 000 0 973 006 001 0	MAN
	**5M NO** **5200.12.01.5** **REF. NO** 973 006 XXX 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 973 006 003 0	MAN MERCEDES DAF
	**5M NO** **5200.13.01.5** **REF. NO** 282813 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 (RE-6 TYPES) 281865 281860 281672 065451	DAF LEYLAND

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5200.13.02.5** **REF. NO** SK 2814/1 - 287370N **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	 (R8 TYPES) 286370 286371 287260 288369 288781	MERCEDES MAN VOLVO DAF SCANIA
	**5M NO** **5200.13.03.5** **REF. NO** 282812 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 (RE-6 TYPES) 281865 281860 281672 065451	DAF LEYLAND
	**5M NO** **5200.13.04.5** **REF. NO** SK 2661/1 - 280856N **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 (R6 TYPES) 280375 279180 279952 280651 279730 280218 295295 283940	MERCEDES MAN VOLVO DAF SCANIA

5300

SU TAHLİYE VALFLERİ & TAMİR TAKIMLARI

DRAIN VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

5300 SU TAHLİYE VALFİ // DRAIN VALVE

1

2

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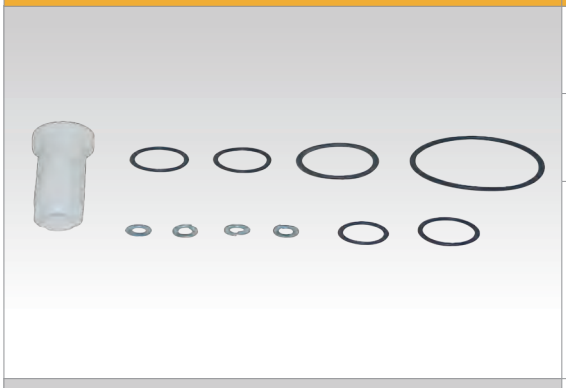
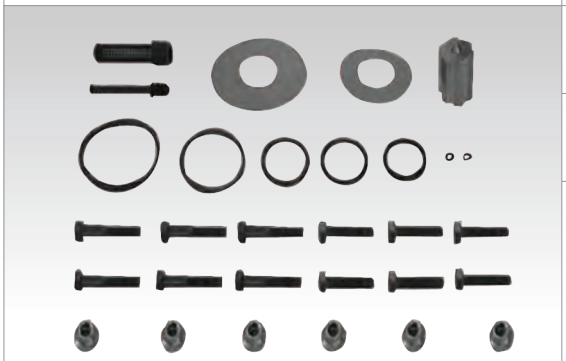
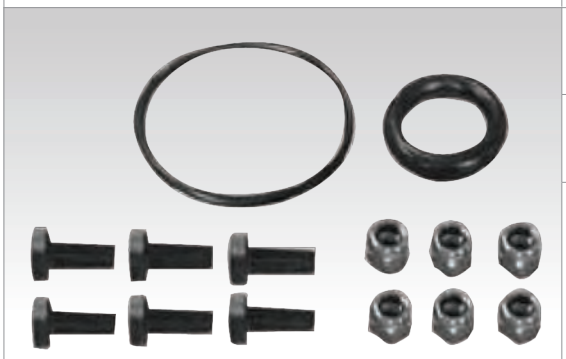
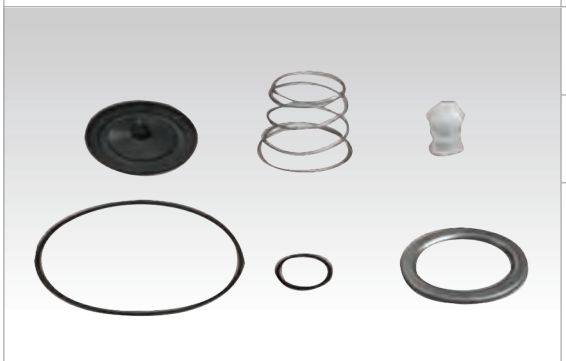
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5300.01.01.1	434 300 000 0	1	10 Bar	M12x1.5	MAN - MERCEDES - RENAULT - BMC - ASKAM - NATO
5300.01.02.1	HLDX 77362	2	20 Bar	-	EVO BUS - MERCEDES
5300.01.03.1	HLDX 71756	3	20 Bar	M22x1.5	EVO BUS - MERCEDES - A 002 432 80 01
5300.01.04.1	HLDX 91790	4	20 Bar	1= M22x1.5 2= Voss 232 NG12	EVO BUS - MERCEDES
5300.01.05.1	934 301 003 0	5	20 Bar	M22x1.5	MERCEDES
5300.01.06.1	934 301 000 0	5	20 Bar	M22x1.5	MERCEDES - RENAULT - TAM - IKARBUS - RABA - SANOS - IVECO - EVOBUS
5300.02.01.1	934 300 001 0	6	20 Bar	M22x1.5	DAF - SCANIA - FAUN - VOLVO - IVECO - DIMETAL - MERCEDES
5300.02.02.1	934 300 002 0	6	20 Bar	G 1/2"	EVO BUS - IVECO - RENAULT VI - MERCEDES
5300.02.03.1	934 300 003 0	6	20 Bar	M22x1.5	GÜLERYÜZ - IVECO - RENAULT VI - MERCEDES
5300.03.01.1	EE 4106	7	20 Bar	1:M22x1.5 4:M12x1.5	MERCEDES - EVOBUS - CHRYSLER - IKARUS - IVECO - RABA - RENAULT - SANOS - TAM

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5300.01.01.5** **REF. NO** 434 300 000 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 434 300 000 0 434 300 003 0	DAF MAN VOLVO DIMETAL MERCEDES RENAULT VI BMC
	**5M NO** **5300.01.02.5** **REF. NO** 71327 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 HLDX 77362 HLDX 71756 HLDX 87342 HLDX 92695 HLDX 92795 HLDX 92796	EVO BUS MERCEDES VOLVO SCANIA DAF
	**5M NO** **5300.01.03.5** **REF. NO** 78164 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 HLDX 91790	EVO BUS MERCEDES VOLVO SCANIA DAF
	5M NO **5300.01.04.5** **REF. NO** B 20154 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 HLDX 77362 HLDX 71756 HLDX 91790	EVO BUS MERCEDES VOLVO SCANIA DAF
	**5M NO** **5300.01.05.5** **REF. NO** 934 301 000 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 721 904 000 8 721 904 950 8 721 904 980 8 721 904 990 8 934 301 000 0 934 301 003 0 934 301 004 0	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5300.01.06.5** **REF. NO** 934 301 XXX 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 721 904 000 8 721 904 950 8 721 904 980 8 721 904 990 8 934 301 000 0 934 301 003 0 934 301 004 0	MERCEDES

5400

KURUTUCULU HAVA TAHLİYE VALFLERİ & TAMİR TAKIMLARI

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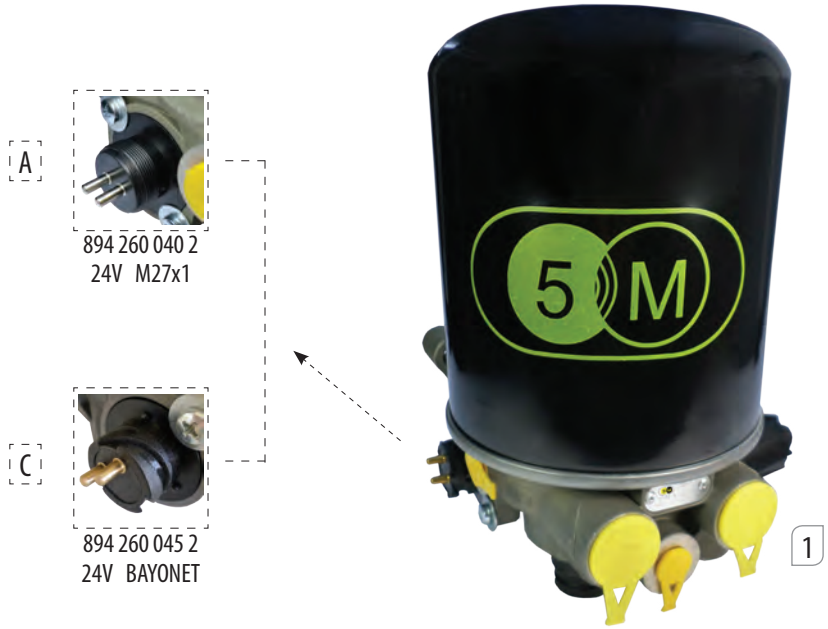
5M OTOMOTİV SAN. TİC. A.Ş.

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.01.01.1	432 410 020 0	1	9.5 Bar	1,21=M22x1.5 22=M12x1.5	A	-	NEOPLAN
5400.01.02.1	432 410 021 0	1	9.5 Bar	1,21=M22x1.5 22=M12x1.5	-	-	IVECO
5400.01.03.1	432 410 031 0	1	7.8 Bar	1,21=M22x1.5 22=M12x1.5	-	-	IVECO MK
5400.01.04.1	432 410 033 0	1	12.5 Bar	1,21=M22x1.5 4,22=M12x1.5	-	-	IVECO
5400.01.05.1	432 410 034 0	1	12.5 Bar	1,21=M22x1.5 4,22=M12x1.5	C	-	IVECO
5400.01.06.1	432 410 035 0	1	11 Bar	1,21=M22x1.5 4,22=M12x1.7	C	-	PEGASO BUS - IVECO
5400.01.07.1	432 410 041 0	1	8.5 Bar	1,21=M22x1.5 22=M12x1.5	A	-	MERCEDES BUS 0303
5400.01.08.1	432 410 042 0	1	8.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	A	-	MERCEDES
5400.01.09.1	432 410 043 0	1	9.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	A	-	MERCEDES
5400.01.10.1	432 410 064 0	1	8.2 Bar	1,21=M22x1.5 4,22=M12x1.5	-	I	MERCEDES - MAN - DAF
5400.01.11.1	432 410 066 0	1	8.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	-	-	MERCEDES
5400.01.12.1	432 410 067 0	1	8.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	A	-	MERCEDES
5400.01.13.1	432 410 068 0	1	10 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	-	-	MERCEDES
5400.01.14.1	432 410 069 0	1	10 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	A	-	MERCEDES
5400.01.15.1	432 410 102 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	A	-	DAF 95 - NEOPLAN - BMC - DENNIS - EVO BUS - KAMAZ
5400.01.16.1	432 410 110 0	1	12.5 Bar	1,21=M22x1.5 22=M12x1.5	C	-	MAN I.2000
5400.01.17.1	432 410 111 0	1	12.5 Bar	1,21=M22x1.5 22=M12x1.5	-	-	MAN
5400.01.18.1	432 410 113 0	1	12.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	-	-	MAN



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.01.19.1	432 410 115 0	1	8.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	-	-	MAN
5400.01.20.1	432 410 117 0	1	10 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	-	-	MAN
5400.01.21.1	432 410 118 0	1	8.8 Bar	1,21=M22x1.5 22=M12x1.5	A	-	MERCEDES
5400.01.22.1	432 410 200 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	C	-	MAN
5400.01.23.1	432 410 201 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	-	-	MAN - FAUN - NEOPLAN
5400.01.24.1	432 410 202 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	-	-	MERCEDES
5400.01.25.1	432 410 203 0	1	8.5 Bar	1,21=M22x1.5 22=M12x1.5	C	-	MAN I.2000-322FRH,422FRH,BUS
5400.01.26.1	432 410 250 0	1	10 Bar	1,21=M22x1.5 22=M12x1.5	C	-	MAN 22,24
5400.01.27.1	432 410 251 0	1	10 Bar	1,21=M22x1.5 22=M12x1.5	-	-	MAN
5400.01.28.1	432 410 007 0	1	8.5 Bar	1,21=M22x1.5 22=M12x1.5	A	-	MERCEDES - DAF - ERF - LIEBHERR - NATO
5400.01.29.1	432 410 023 0	1	11 Bar	1,21=M22x1.5 4,22=M12x1.5	-	-	IVECO - BENDIX
5400.01.30.1	432 410 027 0	1	10 Bar	1,21=M22x1.5 22=M12x1.5	A	-	NEOPLAN
5400.01.31.1	432 410 036 0	1	7.3 Bar	1,21=M22x1.5 22=M12x1.5	A	-	MERCEDES - MAN - DAF
5400.01.32.1	432 410 037 0	1	7.3 Bar	1,21=M22x1.5 22=M12x1.5	-	-	MERCEDES - MAN - DAF
5400.01.33.1	432 410 038 0	1	12.5 Bar	1,21=M22x1.5 4,22=M12x1.5	-	-	For BUSES
5400.01.34.1	432 410 073 0	1	11 Bar	1,21=M22x1.5 4,22=M12x1.5	-	-	IVECO
5400.01.35.1	432 410 074 0	1	12.5 Bar	1,21=M22x1.5 4,22=M12x1.5	-	-	IVECO
5400.01.36.1	432 410 000 0	1	8.1 Bar	1,210M22x1.5 22=M12x1.5	A	-	DAF - NEOPLAN - KAMAZ

5400 KURUTUCULU HAVA TAHLİYE VALFİ // AIR DRYER VALVE

A
894 260 040 2
24V M27x1

B
894 260 044 2
12V M27x1

D
894 260 049 2
24V DIN 72585

K
894 260 057 2
24V SCANIA

I
432 407 012 0
Ø 87 mm x 62 mm

II
432 407 070 0
Ø 69 mm x 53 mm

III
432 407 060 0
Ø 69 x 56.5 x M22 x 1.5 mm

1

2

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.01.37.1	432 410 116 0	1	10 Bar	1,21=M22x1.5 22=M16x1.5	D	-	MAN
5400.01.38.1	432 410 120 0	1	12.5 Bar	1,21=M22x1.5 Voss 4/23 KAPALI(CLOSED) 22=M22x1.5 Voss	-	-	MAN
5400.01.40.1	432 420 000 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x1.5 4,22=M12x1.5	A	-	DAF - MAN - FAUN - IVECO - NEOPLAN MERCEDES
5400.01.41.1	432 420 002 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x1.5 4,22=M12x1.5	-	-	DAF - NEOPLAN - MERCEDES - VOLVO
5400.01.42.1	432 421 000 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x.5 Voss 4,22=M16x1.5 Voss	A	-	DAF - NEOPLAN - MERCEDES
5400.01.43.1	432 421 002 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x1.5 Voss 4,22=M16x1.5 Voss	-	-	MERCEDES
5400.01.44.1	432 421 007 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x1.5 Voss 4,22=M16x1.5 Voss	A	-	MERCEDES
5400.01.45.1	432 421 008 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21=M22x1.5 Voss 4,22=M16x1.5 Voss	-	-	MERCEDES
5400.01.46.1	432 410 004 0	1	11.2 Bar	1,21=M22x1.5 22=M12x1.5	A	I	PEGASO
5400.01.47.1	432 410 022 0	1	9.5 Bar	1,21=M22x1.5 22=M12x1.5	A	I	IVECO - NISSAN
5400.01.48.1	432 410 028 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	A	II	MAN
5400.01.49.1	432 410 104 0	1	8.1 Bar	1,21=M22x1.5 22=M12x1.5	A	I	EVO BUS - MAZ - STEYR
5400.01.60.1	432 410 144 0	1	9.3 Bar	1,21:M22x1.5 4/23,22:M12x1.5	K	III	SCANIA
5400.01.61.1	432 410 005 0	1	10 Bar	1,21:M22x1.5 4/23,22:M12x1.5	-	-	MAN 81 52102 6076 NEOPLAN 81.52102-6076
5400.01.62.1	432 410 003 0	1	8.1 Bar	1,21:M22x1.5 4/23:- 22:M12x1.5	B	I	DAF
5400.01.63.1	432 410 112 0	1	12.5 Bar	1,21:M22x1.5 Voss 22:M16x1.5 Voss	D	-	MAN
5400.01.64.1	432 410 010 0	1	9.3 Bar	1,21:M22x1.5 4/23,22:M12x1.5	K	-	SCANIA
5400.01.65.1	432 410 011 0	1	12.2 Bar	1,21:M22x1.5 4/23,22:M12x1.5	K	-	SCANIA

5400 KURUTUCULU HAVA TAHLİYE VALFİ // AIR DRYER VALVE

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.01.66.1	432 410 012 0	1	9.3 Bar	1,21:M22x1.5 4/23,22:M12x1.5	K	-	SCANIA
5400.01.67.1	432 410 192 0	1	8.5 Bar	1,21=M22x1.5 22,4=M12x1.5	D	-	VOLVO
5400.01.68.1	432 410 083 0	1	9.3 Bar	1,21=M22x1.5 22=M12x1.5	K	-	SCANIA
5400.01.69.1	432 410 127 0	1	8.1 Bar	1,21=M22x1.5 22,4=M12x1.5	B	-	VOLVO
5400.01.70.1	432 410 907 0	1	9.8 Bar	1,21:M22x1.5 4/23,22:M12x1.5	A	III	TRUCKS & TRAILERS & BUSES
5400.01.71.1	432 410 024 0	1	9.5 Bar	1,21:M22x1.5 4/23:- 5:M14x1.5 22:M12x1.5	A	-	IVECO
5400.01.72.1	432 410 025 0	1	9.5 Bar	1,21:M22x1.5 4/23:- 5:M14x1.5 22:M12x1.5	A	-	IVECO
5400.01.73.1	432 410 026 0	1	9.8 Bar	1,21:M22x1.5 4/23:- 22:M12x1.5	A	III	DAF - MERCEDES - NEOPLAN - EVOBUS
5400.01.74.1	432 410 075 0	1	11 Bar	1,21:M22x1.5 4/23,22:M12x1.5	D	-	IVECO
5400.01.75.1	432 410 076 0	1	12.5 Bar	1,21:M22x1.5 4/23,22:M12x1.5	D	-	IVECO
5400.01.76.1	432 410 079 0	1	8.5 Bar	1,21:M22x1.5 Voss 4/23,22:M16x1.5 Voss	A	-	MERCEDES
5400.01.77.1	432 410 080 0	1	9.8 Bar	1,21:M22x1.5 4/23,22:M12x1.5	A	III	MERCEDES
5400.01.78.1	432 410 087 0	1	12 Bar	1,21:M22x1.5 4/23:FITTING (KÖR TAPA) 22:M12x1.5	M	-	VOLVO
5400.01.79.1	432 410 114 0	1	8.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:- 22:M16x1.5 Voss	D	-	MAN
5400.01.80.1	432 410 134 0	1	12.5 Bar	1,21:M22x1.5 4/23:- 22:M16x1.5	D	-	MAN
5400.01.81.1	432 410 720 0	1	12.5 Bar	1,21:M22x1.5 4/23:- 22:M16x1.5	-	-	TRUCKS & TRAILERS & BUSES
5400.01.82.1	432 410 735 0	1	12.5 Bar	1,21:M22x1.5 4/23:- 22:M16x1.5	D	-	TRUCKS & TRAILERS & BUSES
5400.01.83.1	432 420 008 0	2	*WITHOUT UNLOADER* **TAHLİYESİZ**	1,21:M22x1.5 4/23,22:M12x1.5	A	-	DAF - VOLVO - NEOPLAN
5400.01.90.1	432 410 191 0	1	12 Bar	1,21=M22x1.5 22,4=M12x1.5	D	-	VOLVO

All reference numbers stated for comparison purposes only. // Tüm referans numaraları sadece karşılaştırma amaçlıdır.

1

2

3

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. BASINÇ *MAX. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5400.01.50.1	432 410 020 2	1	13 Bar	M39x1.5	MERCEDES - DAF - EVO BUS
5400.01.51.1	432 410 223 2 432 410 226 2 432 901 228 2	2	13 Bar	G 1 1/4"	SCANIA
5400.01.52.1	II 41300 F	3	14 Bar	M41x1.5	DAF: 1391510 - LEYLAND

1

E

I 19762004
24V BAYONET
ISO 15170

F

I 87122004
24V M27x1
2x Ø 4.0

H

I 93843004
24 V BAYONET
(2 x Ø 4,0 + 1 x Ø 4,5)

L

II 30654004
12 V M27x1 (2x Ø 4)

2

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.02.1	LA 8212	1	12.5 Bar	1,21=M22x1.5 Voss 22=M16x1.5 Voss	E	MAN
5400.02.03.1	LA 8001	2	8.6 Bar	1,21=M22x1.5	F	RENAULT VI PREMIUM
5400.02.04.1	LA 8222	1	12.5 Bar	1,21=M22x1.5	H	IVECO - SCANIA
5400.02.06.1	LA 8002	2	8.6 Bar	1,21=M22x1.5	F	RENAULT VI
5400.02.07.1	LA 8006	2	8.6 Bar	1,21=M22x1.5	F	RENAULT VI
5400.02.08.1	LA 8007	2	9.5 Bar	1,21=M22x1.5	F	RENAULT VI
5400.02.09.1	LA 8008	2	12.2 Bar	1,21=M22x1.5	F	RENAULT VI PREMIUM MAGNUM MIDLUM - KERAX - IRISBUS
5400.02.10.1	LA 8027	2	9.5 Bar	1,21=M22x1.5	L	SNVI

E

I 19762004
24V BAYONET
ISO 15170

F

I 87122004
24V M27x1
2x Ø 4.0

L

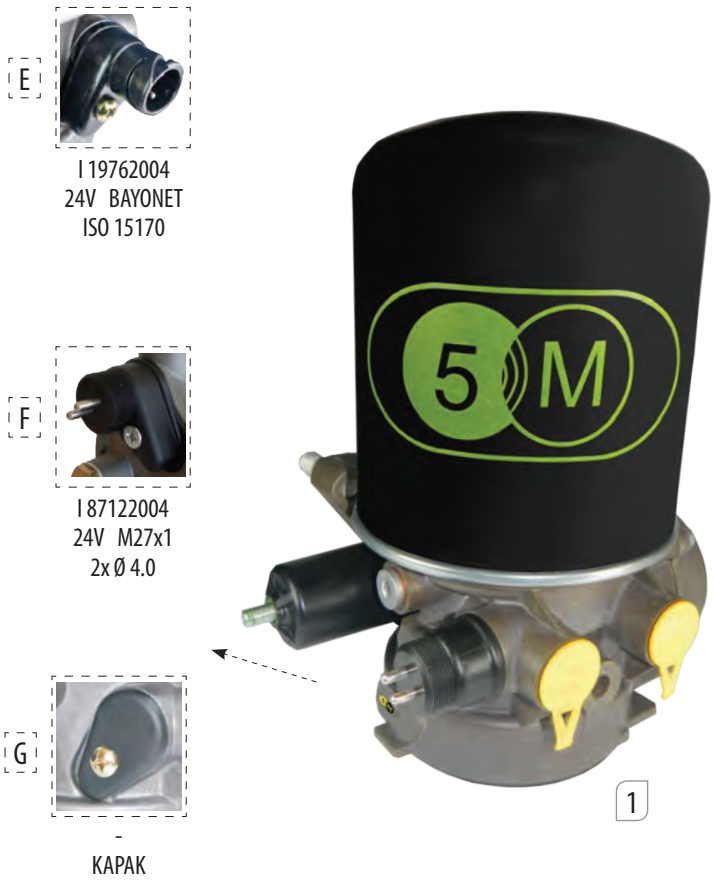
II 30654004
12 V M27x1 (2xØ 4)

G

-
KAPAK

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.11.1	LA 8028	2	8.3 Bar	1,21=M22x1.5	F	TATRA - DAF 85
5400.02.12.1	LA 8032	2	8.6 Bar	1,21=M22x1.5	F	TEMSA
5400.02.13.1	LA 8044 LA 8041	2	12.5 Bar	1,21=M22x1.5 1,21=M22x1.5	F	RENAULT VI PREMIUM - MAGNUM - MIDLUM - KERAX - IRISBUS
5400.02.14.1	LA 8047	2	8.3 Bar	1,21=M22x1.5	F	ERF
5400.02.15.1	LA 8053	2	12.2 Bar	1,21=M22x1.5	F	IVECO SPR1
5400.02.16.1	LA 8060	2	8.1 Bar	1,21=M22x1.5	L	JCB FASTRAC
5400.02.17.1	LA 8068	2	10 Bar	1,21=M22x1.5	F	TEMSA
5400.02.19.1	LA 8225 LA 6252	1	8.1 Bar	1,21=M22x1.5 Voss 4,22=M12x1.5 Voss	F	MAN
5400.02.20.1	LA 8284	1	9.8 Bar	1,21=M22x1.5 Voss 22=M16x1.5	E	DAF - LEYLAND
5400.02.21.1	LA 8211	1	12.5 Bar	1,2=M22x1.5 Voss 4=M16x1.5 Voss	G	MAN
5400.02.22.1	LA 8061	2	12.5 Bar	M22x1.5	E	RENAULT
5400.02.23.1	LA 8050	2	10 Bar	1,21=M22x1.5	F	ALEXANDER DENNIS
5400.02.24.1	LA 8062	2	11 Bar	1,21=M22x1.5	E	IVECO
5400.02.25.1	LA 8065 LA 8059	2	12.5 Bar	1,21=M22x1.5	E	RENAULT

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.26.1	LA 8200	1	8.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M16x1.5 Voss	F	MERCEDES
5400.02.27.1	LA 8201	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M16x1.5 Voss	F	MERCEDES - ASKAM
5400.02.28.1	LA 8202	1	12 Bar	1:M22x1.5 21:M22x1.5 4/23:M16x1.5 Voss	F	MERCEDES
5400.02.29.1	LA 8000	2	8 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	TRUCKS & TRAILERS & BUSES
5400.02.30.1	LA 8003	2	9.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	F	RENAULT
5400.02.31.1	LA 8011	2	8.6 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	RENAULT
5400.02.32.1	LA 8013 LA 8004	2	10 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	F	RENAULT
5400.02.33.1	LA 8014	2	8.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	TRUCKS & TRAILERS & BUSES
5400.02.34.1	LA 8015	2	8.6 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	RENAULT
5400.02.35.1	LA 8016	2	9.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4:-	G	RENAULT
5400.02.36.1	LA 8025	2	7.4 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	TRUCKS & TRAILERS & BUSES
5400.02.37.1	LA 8030	2	8.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	ASKAM
5400.02.38.1	LA 8035	2	12.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4:-	E	MAN
5400.02.39.1	LA 8036	2	12.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4:-	G	MAN



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.40.1	LA 8037	1	10 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	E	MAN
5400.02.41.1	LA 8049 LA 8075	1	12.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	G	RENAULT - IRISBUS
5400.02.42.1	LA 8052	1	9.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	F	IRISBUS
5400.02.43.1	LA 8057	1	8.6 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	E	RENAULT
5400.02.44.1	LA 8063	1	12.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	E	RENAULT
5400.02.45.1	LA 8064	1	9.5 Bar	1:M22x1.5 21:M22x1.5 4:-	E	RENAULT
5400.02.46.1	LA 8066	1	10 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	F	MERCEDES
5400.02.47.1	LA 8069	1	12.2 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	F	IRISBUS
5400.02.48.1	LA 8070	1	9.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	E	RENAULT
5400.02.49.1	LA 8073	1	12.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4:M12x1.5 Voss	E	RENAULT

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.05.1	LA 9018	1	10 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss	J	MERCEDES
5400.02.50.1	LA 9000	1	12.3 Bar	1,21=M22x1.5 22=M16x1.5 Voss NG8	J	MERCEDES - EVO BUS
5400.02.51.1	LA 9001	1	12.3 Bar	1,21=M22x1.5 22=M16x1.5 Voss NG8	-	MERCEDES - EVO BUS
5400.02.52.1	LA 9010	1	12.3 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss	J	MERCEDES A 002 431 12 15
5400.02.53.1	LA 9011	1	12.3 Bar	1,21=M22x1.5 22=M16x1.5 Voss NG8	J	MERCEDES
5400.02.54.1	LA 9034	1	12.3 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss	J	MERCEDES A 002 431 1315 - TEMSA
5400.02.55.1	LA 9004	1	11.5 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss	J	MERCEDES Bus
5400.02.56.1	LA 9013	1	10.4 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:- 24:M22x1.5 Voss *SILENCER* (SUSTURUCULU)	J	MERCEDES
5400.02.57.1	LA 9024	1	11.5 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss 25:M12x1.5	J	MERCEDES Bus
5400.02.58.1	LA 9035	1	10 Bar	1:M22x1.5 21:Ø 20.50 22:M16x1.5 Voss 23:M22x1.5 24:M22x1.5 Voss	J	MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	KURUTUCU VALFİ *AIR DRYER VALVE*	DAĞITICI VALFİ *PROTECTION VALVE*	ISITICI *HEATER*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
5400.02.59.1	ZB 4528	1	11.5 Bar	5400.02.57.1 (LA 9024)	5800.07.10.1 (AE 4506)	J	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES - EVOBUS
5400.02.60.1	ZB 4564	1	11.5 Bar	5400.02.55.1 (LA 9004)	5800.07.10.1 (AE 4506)	J	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES
5400.02.61.1	ZB 4721	1	12.3 Bar	5400.02.58.1 (LA 9035)	5800.07.02.1 (AE 4510)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES - EVOBUS
5400.02.91.1	ZB 4512	1	12.3 Bar	5400.02.51.1 (LA 9001)	5800.07.02.1 (AE 4510)	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES - EVO BUS
5400.02.92.1	ZB 4803	2	10 Bar	5400.02.05.1 (LA 9018)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES - TEMSA
5400.02.93.1	LA 8125	3	10.5 Bar	-	-	E	-	IVECO
5400.02.94.1	ZB 4534	1	12.3 Bar	5400.02.54.1 (LA 9034)	5800.07.02.1 (AE 4510)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES - EVO BUS
5400.02.95.1	LA 8130	4	10 Bar	-	-	E	-	DAF - IVECO
5400.02.96.1	LA 8132	4	10.4 Bar	-	-	E	-	DAF
5400.02.97.1	ZB 4511	1	12.3 Bar	5400.02.50.1 (LA 9000)	5800.07.02.1 (AE 4510)	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.98.1	ZB 4513	1	11.5 Bar	5400.02.55.1 (LA 9004)	5800.07.10.1 (AE 4506)	J	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES
5400.02.99.1	ZB 4535	1	12.3 Bar	5400.02.53.1 (LA 9011)	5800.07.02.1 (AE 4510)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES

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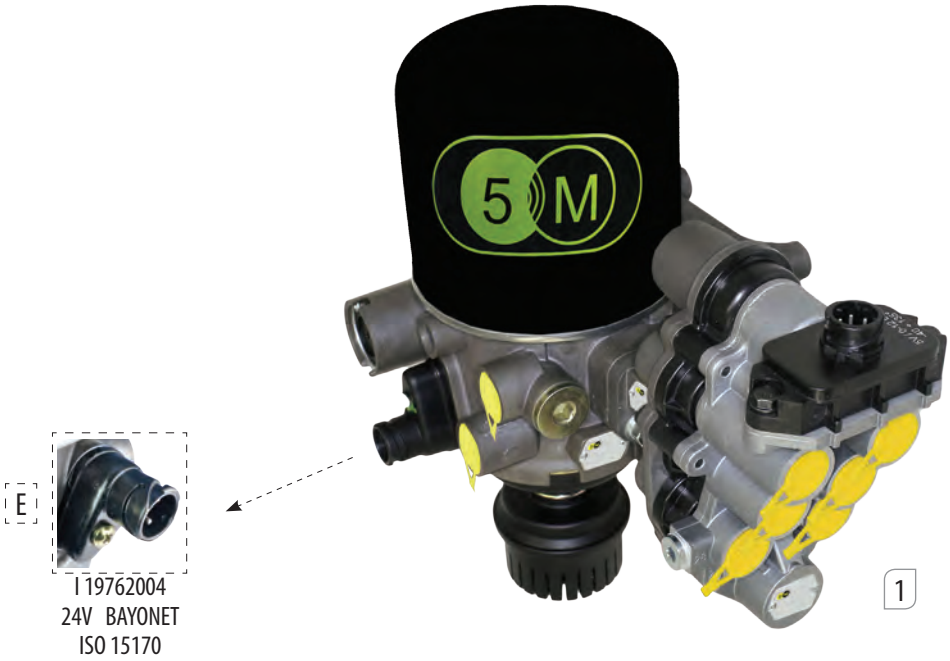
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	KURUTUCU VALFİ *AIR DRYER VALVE*	DAĞITICI VALFİ *PROTECTION VALVE*	ISITICI *HEATER*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
5400.02.100.1	ZB 4800	1	10 Bar	(LA 9015)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.101.1	ZB 4801	1	10 Bar	(LA 9016)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.102.1	ZB 4802	1	10 Bar	(LA 9017)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.103.1	ZB 4805	1	12.5 Bar	(LA 9020)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.104.1	ZB 4809	1	10 Bar	5400.02.58.1 (LA 9035)	5800.11.19.1 (AE 4800)	J	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.02.105.1	ZB 4586	2	10.5 Bar	5400.02.137.1 (LA 8124)	5800.07.01.1 (AE 4502)	E	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO
5400.02.106.1	ZB 4587	2	10.5 Bar	5400.02.93.1 (LA 8125)	5800.07.01.1 (AE 4502)	E	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO
5400.02.107.1	ZB 4588	2	10.5 Bar	(LA 8607)	5800.07.01.1 (AE 4502)	E	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO
5400.02.108.1	ZB 4592	2	10.5 Bar	5400.02.137.1 (LA 8124)	5800.07.03.1 (AE 4516)	E	SENSÖRLÜ *WITH SENSOR (5V)*	IVECO
5400.02.109.1	ZB 4593	2	10.5 Bar	5400.02.93.1 (LA 8125)	5800.07.03.1 (AE 4516)	E	SENSÖRLÜ *WITH SENSOR (5V)*	IVECO
5400.02.110.1	ZB 4596	2	12.5 Bar	5400.02.138.1 (LA 8128)	5800.07.11.1 (AE 4527)	E	SENSÖRLÜ *WITH SENSOR (5V)*	IVECO
5400.02.111.1	ZB 4590	2	12.5 Bar	5400.02.138.1 (LA 8128)	5800.07.08.1 (AE 4503)	E	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO
5400.02.112.1	ZB 4544	3	10.4 Bar	5400.02.133.1 (LA 8116)	5800.07.07.1 (AE 4526)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF / LEYLAND DAF
5400.02.113.1	ZB 4578	3	10 Bar	5400.02.95.1 (LA 8130)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - FODEN
5400.02.114.1	ZB 4700	3	10.4 Bar	5400.02.141.1 (LA 8137)	5800.07.07.1 (AE 4526)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF / LEYLAND DAF



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	KURUTUCU VALFİ *AIR DRYER VALVE*	DAĞITICI VALFİ *PROTECTION VALVE*	ISITICI *HEATER*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
5400.02.115.1	ZB 4701	1	10.4 Bar	5400.02.142.1 (LA 8138)	5800.07.07.1 (AE 4526)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF / LEYLAND
5400.02.116.1	ZB 4706	1	10.4 Bar	5400.02.146.1 (LA 8145)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - FODEN
5400.02.117.1	ZB 4707	1	10.4 Bar	5400.02.147.1 (LA 8146)	5800.07.12.1 (AE 4529)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF
5400.02.118.1	ZB 4708	1	10.4 Bar	5400.02.148.1 (LA 8147)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF
5400.02.119.1	ZB 4579	1	10.4 Bar	5400.02.139.1 (LA 8131)	5800.07.12.1 (AE 4529)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF
5400.02.120.1	ZB 4580	1	10.4 Bar	5400.02.96.1 (LA 8132)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	FODEN
5400.02.121.1	ZB 4710	1	10.4 Bar	5400.02.150.1 (LA 8149)	5800.07.12.1 (AE 4529)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF / LEYLAND - DAF
5400.02.122.1	ZB 4545	1	10.4 Bar	5400.02.134.1 (LA 8117)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - FODEN
5400.02.123.1	ZB 4548	1	10.4 Bar	5400.02.136.1 (LA 8119)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - FODEN
5400.02.124.1	ZB 4583	1	8.3 Bar	5400.02.140.1 (LA 8134)	5800.07.13.1 (AE 4534)	E	SENSÖRLÜ *WITH SENSOR (5V)*	FODEN
5400.02.125.1	ZB 4709	1	10.4 Bar	5400.02.149.1 (LA 8148)	5800.07.05.1 (AE 4528)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF
5400.02.126.1	ZB 4547	1	10.4 Bar	5400.02.135.1 (LA 8118)	5800.07.12.1 (AE 4529)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF
5400.02.127.1	ZB 4723	1	10.4 Bar	5400.02.151.1 (LA 8156)	5800.07.14.1 (AE 4544)	E	SENSÖRLÜ *WITH SENSOR (5V)*	IVECO
5400.02.128.1	ZB 4746	1	12 Bar	5400.02.152.1 (LA 8161)	5800.07.15.1 (AE 4546)	E	SENSÖRLÜ *WITH SENSOR (5V)*	DAF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.129.1	LA 8104	1	11 Bar	1:M22x1.5 21:M16x1.5	E	IVECO
5400.02.130.1	LA 8105	1	11 Bar	1:M22x1.5 21:M16x1.5	G	IVECO
5400.02.131.1	LA 8106	1	11 Bar	1:M22x1.5 21:M16x1.5	E	IVECO
5400.02.132.1	LA 8107	1	11 Bar	1:M22x1.5 21:M16x1.5	G	IVECO
5400.02.133.1	LA 8116	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.134.1	LA 8117	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.135.1	LA 8118	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.136.1	LA 8119	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.137.1	LA 8124	1	10.5 Bar	1:M22x1.5 21:M16x1.5	E	IVECO
5400.02.138.1	LA 8128	1	12.5 Bar	1:M22x1.5 21:M16x1.5	E	IVECO
5400.02.139.1	LA 8131	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.140.1	LA 8134	1	11 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.141.1	LA 8137	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.142.1	LA 8138	1	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF / LEYLAND
5400.02.143.1	LA 8141	1	11 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	G	IVECO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.144.1	LA 8142	2	11 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	IVECO
5400.02.145.1	LA 8143	2	11 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	IVECO
5400.02.146.1	LA 8145	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.147.1	LA 8146	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF / LEYLAND
5400.02.148.1	LA 8147	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.149.1	LA 8148	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.150.1	LA 8149	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.151.1	LA 8156	2	10.4 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.152.1	LA 8161	2	12 Bar	1:M22x1.5 21:FLANGE (FLANŞ)	E	DAF
5400.02.153.1	LA 6208	1	12.5 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 4/23:M12x1.5	G	IRISBUS , MAN
5400.02.154.1	LA 6210	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	NEOPLAN - DAF / LEYLAND - KASSBOHRER
5400.02.155.1	LA 6277	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	BMC - ERF EVOBUS - IVECO - MAN
5400.02.156.1	LA 6700	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	MERCEDES - EVOBUS
5400.02.157.1	LA 6709	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	MERCEDES - VOLVO
5400.02.158.1	LA 6710	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	N	VOLVO

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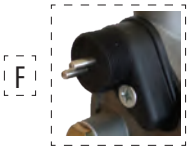

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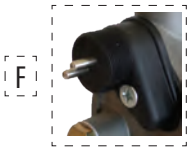
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.159.1	LA 6711	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	VOLVO
5400.02.160.1	LA 6734	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M16x1.5 Voss	G	MERCEDES - EVOBUS
5400.02.161.1	LA 6735	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	MERCEDES
5400.02.162.1	LA 8203	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	G	MERCEDES
5400.02.163.1	LA 8204	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	G	MERCEDES
5400.02.164.1	LA 8205 LA 6268	1	12 Bar	1:M22x1.5 21:M22x1.5 4/23:M16x1.5 Voss	G	MERCEDES
5400.02.165.1	LA 8206 LA 6248	1	9.8 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	H	DAF / LEYLAND - MAN
5400.02.166.1	LA 8207	1	8.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M12x1.5 Voss	G	DENNIS - MAN
5400.02.167.1	LA 8208	1	8.5 Bar	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M12x1.5 Voss	E	MAN
5400.02.168.1	LA 8209	1	10 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M12x1.5	G	EVOBUS - MAN
5400.02.169.1	LA 8210	1	10 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M12x1.5 Voss	E	MAN - IKARUS - RABA - ERF
5400.02.170.1	LA 8219	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	VOLVO
5400.02.171.1	LA 8220	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	H	DAF / LEYLAND - IRISBUS - IVECO
5400.02.172.1	LA 8221	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IVECO
5400.02.173.1	LA 8223	1	8.4 Bar	1:1/2"NPT 21:1/2"NPTF 4/23:1/4"NPTF	F	DENNIS



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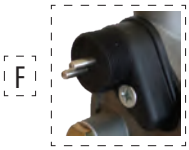
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.174.1	LA 8224	1	8.4 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	DAF / LEYLAND - MAN
5400.02.175.1	LA 8226	1	8.4 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	ALEXANDER DENNIS JAVELIN - VOLVO - TERAX SCRAPER - TRACTOR
5400.02.176.1	LA 8227	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	ALEXANDER DENNIS DART - ENVIRO - OPTARE - SOLO - VERSO - SCANIA - VOLVO
5400.02.177.1	LA 8228 LA 6200	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IKARUS
5400.02.178.1	LA 8229 LA 6205	1	9.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IVECO - SCANIA
5400.02.179.1	LA 8230	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	IKARUS
5400.02.180.1	LA 8231	1	7.8 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IVECO
5400.02.181.1	LA 8232	1	12.5 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 4/23:M12x1.5	G	DAF
5400.02.182.1	LA 8233 LA 6209	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	IKARUS - IRISBUS - KAROSA
5400.02.183.1	LA 8234	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	BMC - ERF EP - EVOBUS - IVECO - MAN - NEOPLAN
5400.02.184.1	LA 8235	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	TRUCKS & TRAILERS & BUSES
5400.02.185.1	LA 8236	1	8.1 Bar	1:M22x1.5 21:M22x1.5 22:M12x1.5 4/23:M12x1.5	G	ERF EP - EVOBUS - IVECO - MAN - NEOPLAN
5400.02.186.1	LA 8237	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	H	ERF EP - EVOBUS - IVECO - MAN - NEOPLAN - OPTARE
5400.02.187.1	LA 8239	1	7.3 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IVECO - MAN - BMC
5400.02.188.1	LA 8242 LA 6215	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	IVECO - IRISBUS

II 16811004
24V



I 87122004
24V M27x1
2xØ 4.0

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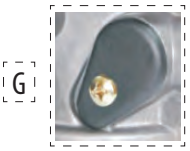
KAPAK

I 93843004
24V BAYONET

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.189.1	LA 8243	1	9.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	SCANIA
5400.02.190.1	LA 8244	1	7.8 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	ERF EP - EVOBUS - IVECO - MAN - NEOPLAN - OPTARE
5400.02.191.1	LA 8245 LA 6217	1	8.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	BMC
5400.02.192.1	LA 8250 LA 6250	1	7.3 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	TRUCKS & TRAILERS & BUSES
5400.02.193.1	LA 8251	1	7.3 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	TRUCKS & TRAILERS & BUSES
5400.02.194.1	LA 8253	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	MAN
5400.02.195.1	LA 8254 LA 6222	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	MAN - DAF
5400.02.196.1	LA 8255	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	H	IVECO - SCANIA
5400.02.197.1	LA 8256	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	H	MAN
5400.02.198.1	LA 8259	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	ERF EP - EVOBUS - IVECO - MAN - OPTARE - NEOPLAN
5400.02.199.1	LA 8263	1	9.8 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	E	DAF / LEYLAND
5400.02.200.1	LA 8268	1	10 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	ASKAM - MERCEDES
5400.02.201.1	LA 8269	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	MAN
5400.02.202.1	LA 8270	1	10 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	NEOPLAN - MAN - SKODA
5400.02.203.1	LA 8271	1	8.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	N	VOLVO

I 19762004
24V BAYONET
ISO 15170

I 87122004
24V M27x1
2xØ 4.0



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KAPAK

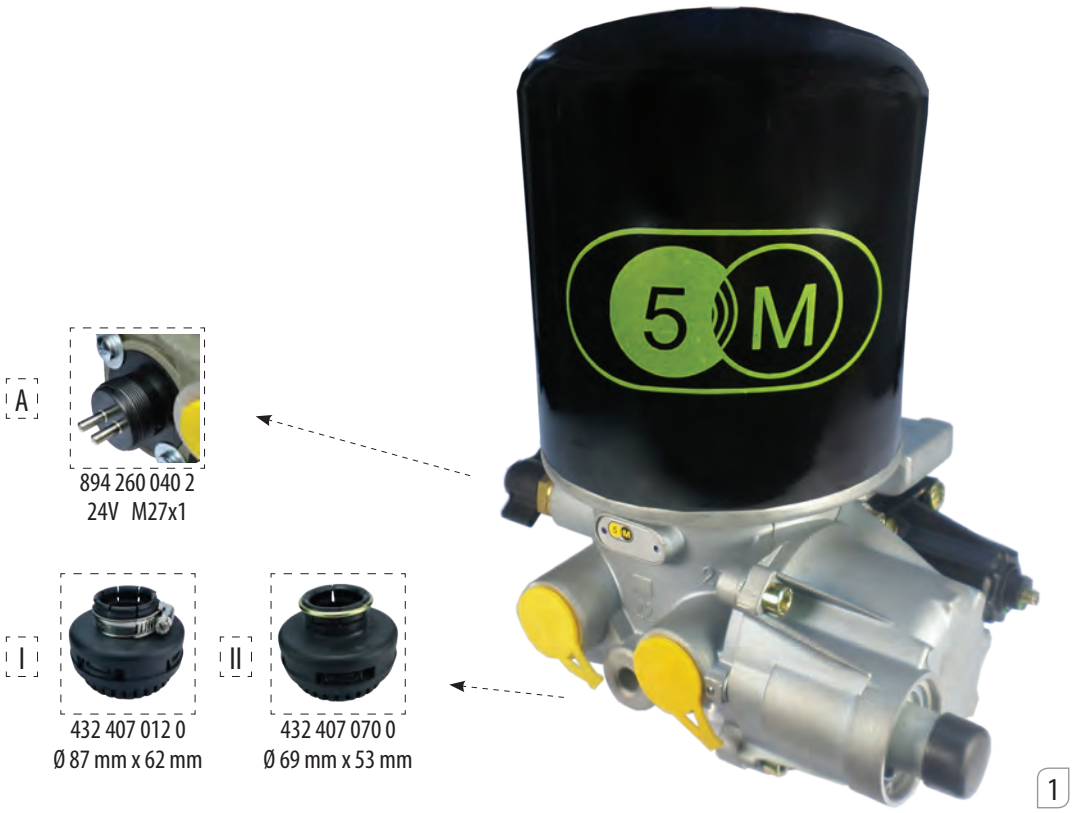
I 93843004
24V BAYONET

II 16811004
24V

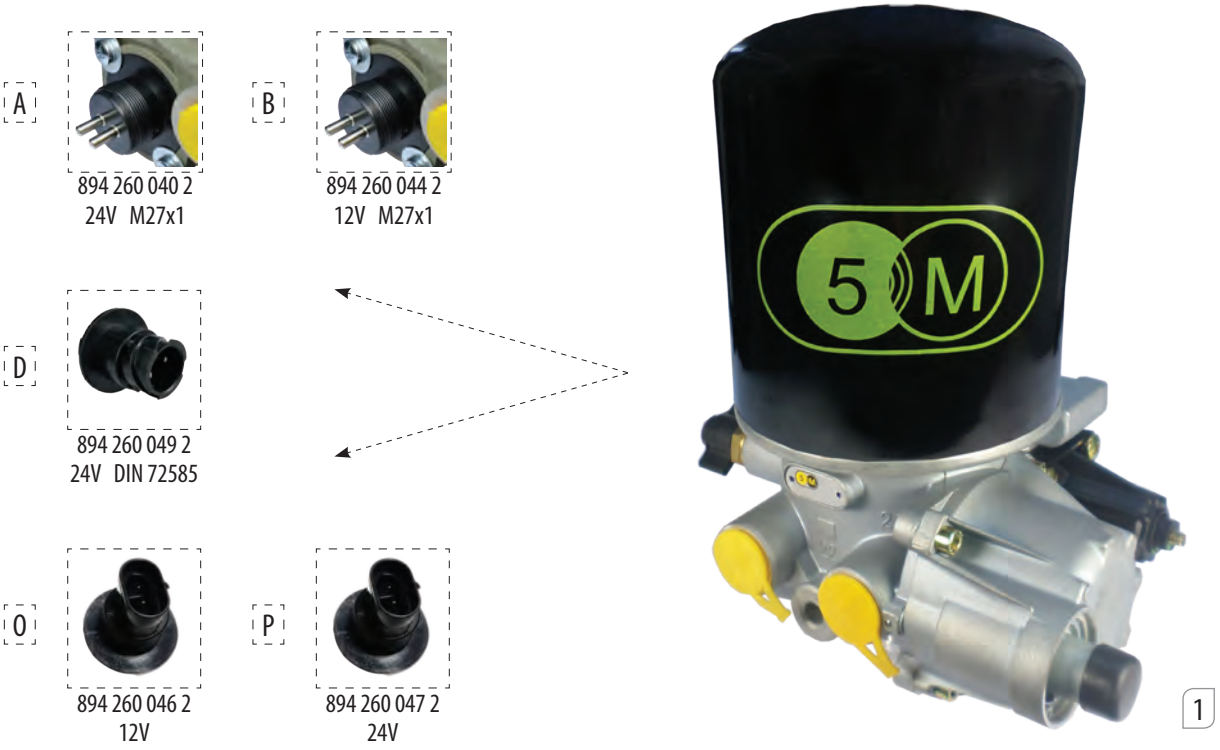
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.02.204.1	LA 8272	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	E	DAF - IVECO
5400.02.205.1	LA 8273	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	E	IVECO
5400.02.206.1	LA 8275	1	8.1 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	DAEWOO AVIA
5400.02.207.1	LA 8280	1	8.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	MERCEDES
5400.02.208.1	LA 8282	1	12 Bar	1:M22x1.5 21:M22x1.5 4/23:M16x1.5 Voss	F	MERCEDES
5400.02.209.1	LA 8286	1	12 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	N	VOLVO
5400.02.210.1	LA 8288	1	12.5 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	IRISBUS
5400.02.211.1	LA 8298	1	10 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	F	GROVE WORLDWIDE
5400.02.212.1	LA 8509	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	G	IVECO
5400.02.213.1	LA 8510	1	11 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	H	IVECO
5400.02.214.1	LA 8542	1	12.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M12x1.5	G	MAN
5400.02.215.1	LA 8543	1	12.5 Bar	1:M22x1.5 21:M22x1.5 Voss 4/23:M12x1.5	E	RENAULT - MAN
5400.02.216.1	LA 8546	1	8 Bar	1:M22x1.5 21:M22x1.5 4/23:M12x1.5	E	KAMAZ
5400.02.217.1	LA 8702	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M16x1.5 Voss	G	MERCEDES
5400.02.218.1	LA 8704	1	*WITHOUT UNLOADER* **TAHLİYESİZ**	1:M22x1.5 Voss 21:M22x1.5 Voss 4/23:M16x1.5 Voss	F	MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	ARAÇLAR *VEHICLES*
5400.04.01.1	932 400 003 0	1	10 Bar	11=M22x1.5 12=FITTING / KÖR TAPA 22=M16x1.5 Voss	-	MERCEDES
5400.04.02.1	932 400 024 0	1	12 Bar	11=M22x1.5, 12=M12x1.5, 22=M16x1.5 Voss, 24=M22x1.5 Voss	D	MERCEDES A 000 430 98 15 DAF
5400.04.03.1	932 400 001 0	1	12 Bar	11=M22x1.5, 12=M12x1.5, 22=M16x1.5 Voss, 24=M22x1.5 Voss	-	MERCEDES A 000 430 12 15
5400.04.04.1	932 400 005 0	1	12 Bar	11=M22x1.5, 12=M12x1.5, 22=M16x1.5 Voss, 24=M22x1.5 Voss	-	MERCEDES
5400.04.05.1	932 400 002 0	1	12 Bar	11=M22x1.5, 12=M12x1.5, 22=M16x1.5 Voss, 24=M22x1.5 Voss	D	MERCEDES A 000 430 13 15
5400.04.06.1	932 400 006 0	1	12 Bar	11:M22x1.5 12:M12x1.5 22:M16x1.5 Voss 24:M22x1.5 Voss 4/25:M10x1	D	MERCEDES
5400.04.07.1	932 400 013 0	1	12 Bar	11:M22x1.5 12:M12x1.5 21:M22x1.5 22:M16x1.5 23:- 24:M22x1.5 4/25:M10x1	D	MERCEDES
5400.04.08.1	932 400 014 0	1	11.5 Bar	11:M22x1.5 12:M12x1.5 22:M16x1.5 Voss 24:M22x1.5 Voss 4/25:M10x1	D	MERCEDES
5400.04.09.1	932 400 016 0	1	11.5 Bar	11:M22x1.5 12:M12x1.5 21:M22x1.5 22:M16x1.5 Voss 24:M22x1.5 Voss 4/25:M10x1.5 Voss	D	EVOBUS
5400.04.10.1	932 400 017 0	1	12 Bar	11:M22x1.5 12:M12x1.5 21:M22x1.5 22:M16x1.5 Voss 23:- 24:M22x1.5 Voss 4/25:M10x1 Voss	-	EVOBUS
5400.04.11.1	932 400 018 0	1	12 Bar	11:M22x1.5 12:M12x1.5 21:M22x1.5 22:M16x1.5 Voss 23:- 24:M22x1.5 Voss 4/25:M10x1 Voss	D	EVOBUS
5400.04.12.1	932 400 021 0	1	12.5 Bar	11:M22x1.5 12:M12x1.5 21:M22x1.5 22:M16x1.5 Voss 23:- 24:M22x1.5 Voss 4/25:M10x1 Voss	D	MERCEDES

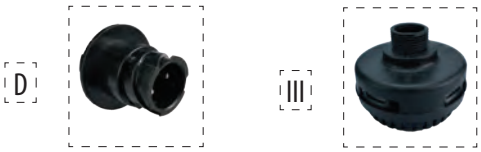
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	KURUTUCU VALFİ *AIR DRYER VALVE*	DAĞITICI VALFİ *PROTECTION VALVE*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
5400.04.80.1	932 500 004 0	1	10 Bar	5400.04.01.1 (932 400 003 0)	5800.06.01.1 (934 705 002 0)	-	-	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES
5400.04.81.1	932 500 005 0	1	12 Bar	5400.04.05.1 (932 400 002 0)	5800.06.04.1 (934 705 003 0)	D	-	SENSÖRLÜ *WITH SENSOR (8-32V)*	MERCEDES
5400.04.82.1	932 500 006 0	1	12 Bar	5400.04.03.1 (932 400 001 0)	5800.06.02.1 (934 705 005 0)	-	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.04.83.1	932 500 007 0	1	12 Bar	5400.04.05.1 (932 400 002 0)	5800.06.02.1 (934 705 005 0)	D	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.04.84.1	932 500 013 0	1	12 Bar	5400.04.04.1 (932 400 005 0)	5800.06.02.1 (934 705 005 0)	-	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.04.85.1	932 500 015 0	1	12 Bar	5400.04.06.1 (932 400 006 0)	5800.06.04.1 (934 705 003 0)	D	-	SENSÖRLÜ *WITH SENSOR (8-32V)*	DAF - EVOBUS - CITARO IVECO
5400.04.86.1	932 500 016 0	1	12 Bar	5400.04.07.1 (932 400 013 0)	5800.06.02.1 (934 705 005 0)	D	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES
5400.04.87.1	932 500 021 0	1	11.5 Bar	5400.04.08.1 (932 400 014 0)	5800.06.04.1 (934 705 003 0)	D	-	SENSÖRLÜ *WITH SENSOR (8-32V)*	MERCEDES
5400.04.88.1	932 500 040 0	1	12 Bar	5400.04.11.1 (932 400 018 0)	5800.06.06.1 (934 705 008 0)	D	-	SENSÖRLÜ *WITH SENSOR (5V)*	MERCEDES - FORD
5400.04.89.1	932 500 055 0	1	12.5 Bar	5400.04.12.1 (932 400 021 0)	5800.06.07.1 (934 705 009 0)	D	IV	SENSÖRLÜ *WITH SENSOR (8-32V)*	MERCEDES
5400.04.90.1	932 500 003 0	1	10 Bar	5400.04.01.1 (932 400 003 0)	5800.06.01.1 (934 705 002 0)	-	I	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES
5400.04.91.1	932 500 014 0	1	12 Bar	5400.04.06.1 (932 400 006 0)	5800.06.02.1 (934 705 005 0)	D	-	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - MERCEDES
5400.04.92.1	932 500 110 0	1	12 Bar	5400.04.02.1 (932 400 024 0)	5800.06.02.1 (934 705 005 0)	D	-	SENSÖRLÜ *WITH SENSOR (5V)*	DAF - MERCEDES
5400.04.93.1	932 500 068 0	1	11.5 Bar	5400.04.09.1 (932 400 016 0)	5800.06.06.1 (934 705 008 0)	D	-	SENSÖRLÜ *WITH SENSOR (8-32V)*	MERCEDES



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.05.01.1	432 415 022 0	1	9.8 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	MAN 1260650 - ERF 1260650-0 - FORD
5400.05.02.1	432 415 006 0	1	8.5 Bar	1:M22x1.5 21:M22x1.5 4:-	A	II	VOLVO
5400.05.03.1	432 415 013 0	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	I	TRUCKS & TRAILERS & BUSES
5400.05.04.1	432 415 015 0	1	11 Bar	1:M22x1.5 21:M22x1.5	-	-	DAF
5400.05.05.1	432 415 016 0	1	11 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	VOLVO
5400.05.06.1	432 415 019 0	1	12.5 Bar	1:M22x1.5 21:M22x1.5	A	I	DAF - IVECO - KAROSA
5400.05.07.1	432 415 024 0 432 415 124 0	1	12.5 Bar	1:M22x1.5 Voss 21:M22x1.5 4:-	-	-	RENAULT
5400.05.08.1	432 415 026 0	1	8.7 Bar	1:M22x1.5 Voss 21:M22x1.5	-	-	RENAULT 5010260660
5400.05.09.1	432 415 027 0	1	10 Bar	1:M22x1.5 21:M22x1.5 4:-	A	I	TRUCKS & TRAILERS & BUSES
5400.05.10.1	432 415 028 0	1	8 Bar	1:M22x1.5 21:M22x1.5 4:-	A	-	KAMAZ



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.05.11.1	432 415 029 0	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	MAN - ERF
5400.05.12.1	432 415 030 0	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	MAN - DAF - ERF - ISUZU
5400.05.13.1	432 415 032 0	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	B	-	TRUCKS & TRAILERS & BUSES
5400.05.14.1	432 415 033 0	1	10.5 Bar	1:M22x1.5 Voss 21:M22x1.5	A	-	RENAULT
5400.05.15.1	432 415 037 0	1	8.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	D	-	DAF - FODEN
5400.05.16.1	432 415 050 0	1	11 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	TRUCKS & TRAILERS & BUSES
5400.05.17.1	432 415 062 0	1	11 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5	A	-	TRUCKS & TRAILERS & BUSES
5400.05.18.1	432 415 138 0	1	10 Bar	1:M22x1.5 21:M22x1.5	-	-	RENAULT
5400.05.19.1	432 413 002 0	1	7.9 Bar	1:1/2"-14 NPTF 21:1/2"-14 NPTF 4:1/4"-14 NPTF 31:3/8"-18 NPTF	P	-	MERCEDES - VOLVO - SCANIA - MAN - RENAULT - DAF - IVECO - BPW - ROR - SAF - AMERICAN
5400.05.20.1	432 413 003 0	1	7.9 Bar	1:1/2"-14 NPTF 21:1/2"-14 NPTF 4:1/4"-14 NPTF 31:3/8"-18 NPTF	O	-	MERCEDES - VOLVO - SCANIA - MAN - RENAULT - DAF - IVECO - BP - ROR - SAF - AMERICAN

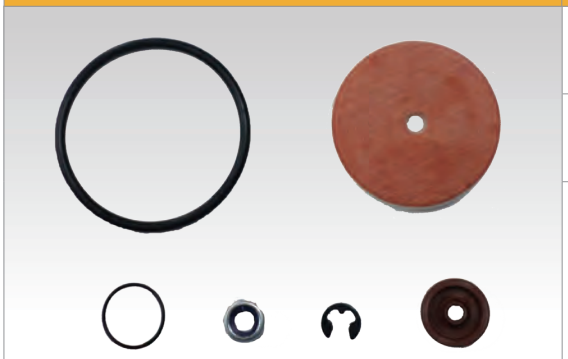
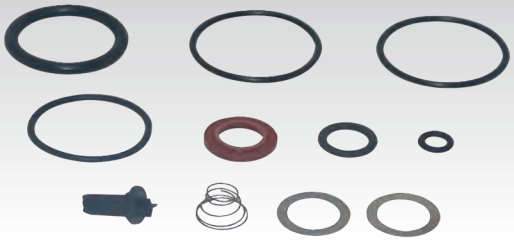
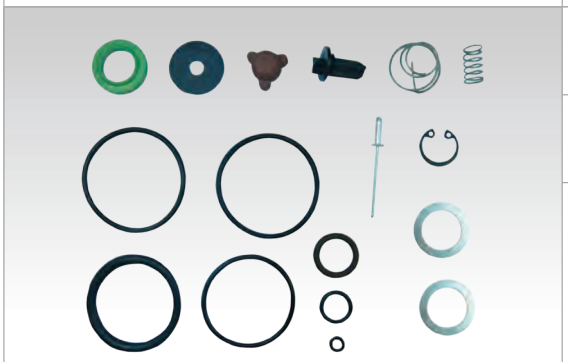
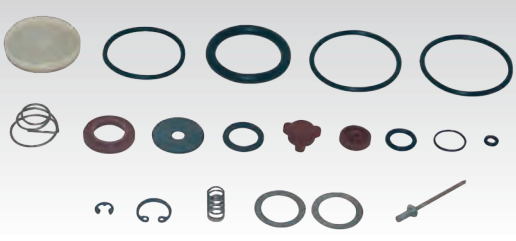


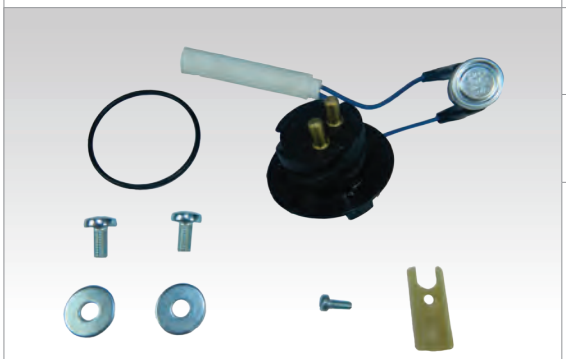
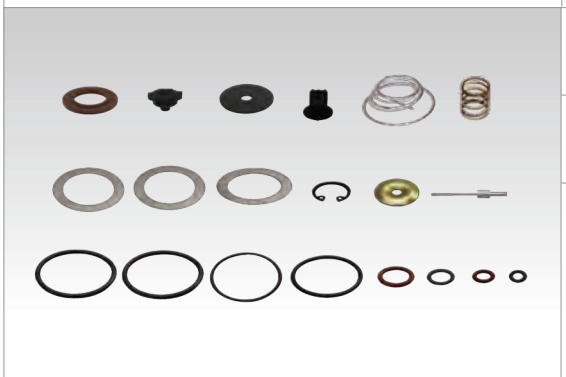
894 260 049 2
24V DIN 72585

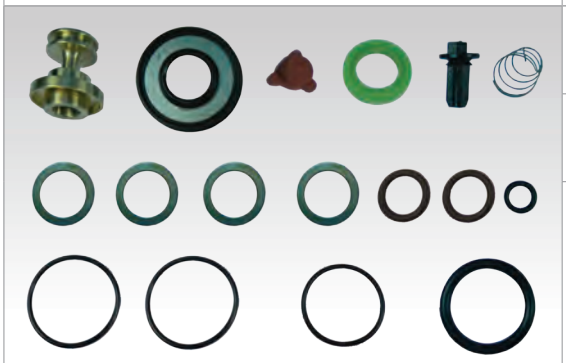
432 407 060 0
Ø 69 x 56.5 x M22 x 1.5 mm

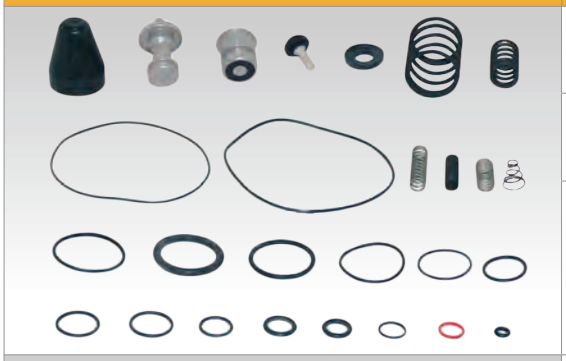
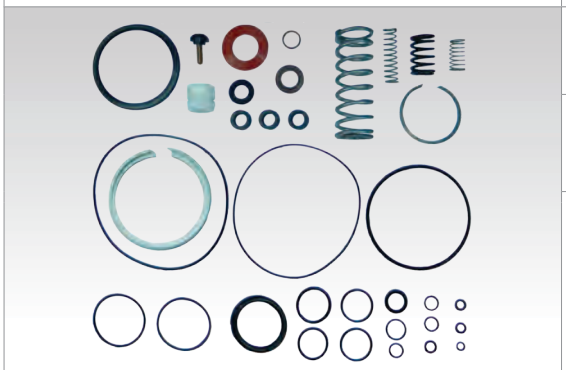
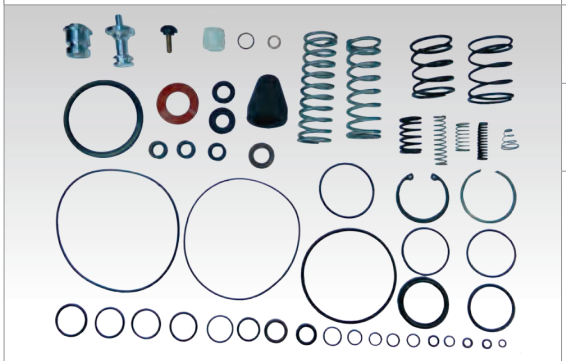
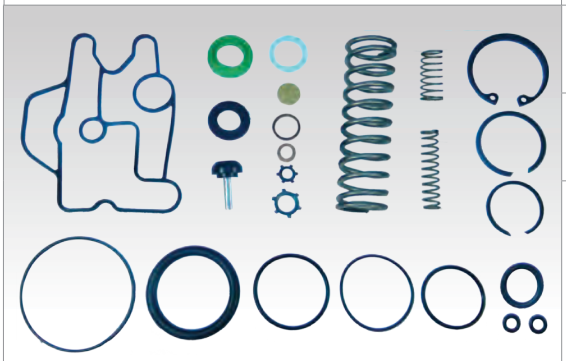
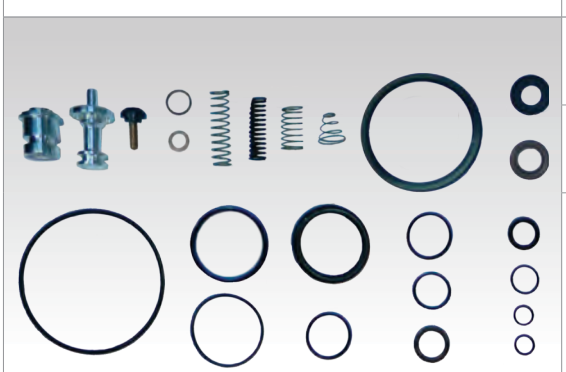
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	ISITICI *HEATER*	SUSTURUCU *SILENCER*	ARAÇLAR *VEHICLES*
5400.07.01.1	432 425 101 0	1	8.3 Bar	1,21=M22 x 1.5 VOSS NG12 22=M16 x 1.5 VOSS NG8 BAYONET 24V 4PIN	D	III	VOLVO
5400.07.02.1	432 425 008 0	1	6.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 12:M16x1.5 BAYONET 24V 4PIN	-	III	VOLVO FH - FM
5400.07.03.1	432 425 105 0	1	6.3 Bar	1:M22x1.5 21:M22x1.5 4:M12x1.5 12:M16x1.5 BAYONET 24V 4PIN	-	III	VOLVO FH - FM

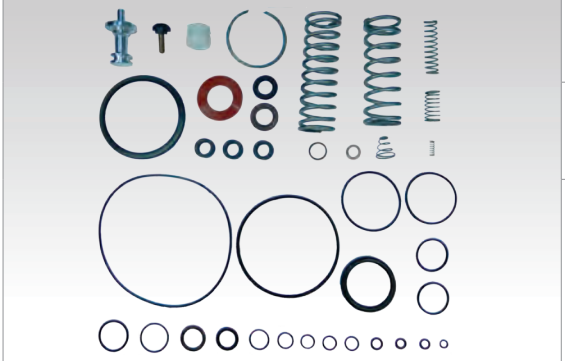
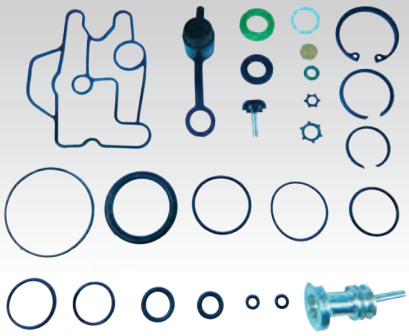
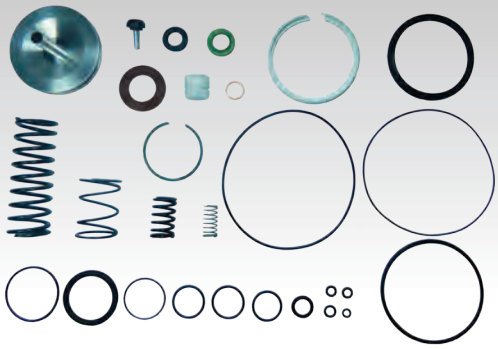
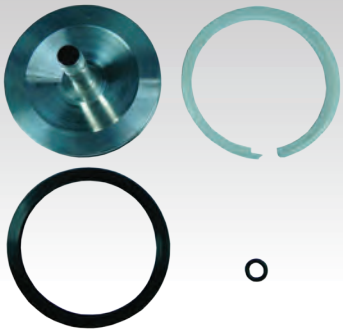
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KESME BASINCI *CUT - OUT PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAY *TECHNICAL DETAIL*	VOLTAJ *VOLTAGE*	ARAÇLAR *VEHICLES*
5400.08.01.1	EL 1100	2	12.5 Bar	6,12, 27: M16x1.5 1, 21, 22, 23, 24, 25, 26, 27: M22x1.5 Voss NG12 4 : M16x1.5 Voss NG8	EAC 1 Electronic Air Control	24 Volt	RENAULT 5010457873 5010457472 7421352785 7485003347 VOLVO 2079822 2079825 21352792 21352797 421743622
5400.08.02.1	EL 2201	3	12.5 Bar	11,12: M22x1.5 21, 22, 23, 24, 25, 26, 27: M22x1.5 Voss NG12 28: INFLATOR/ŞİŞİRİCİLİ 4 : M16x1.5 Voss NG8	EAC 2 Electronic Air Control	24 Volt	MERCEDES Actros A 000 446 16 64 A 000 446 15 64 EVOBUS A 000 446 51 64

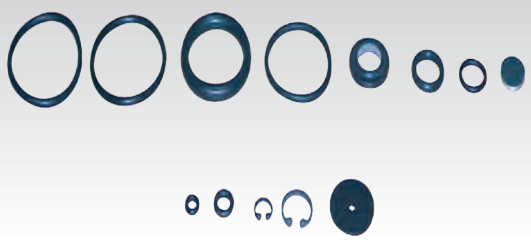
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.01.01.5** **REF. NO** 432 410 001 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 432 410 020 0 / 432 410 021 0 / 432 410 022 0 / 432 410 031 0 / 432 410 042 0 / 432 410 043 0 / 432 410 064 0 / 432 410 102 0 432 410 112 0 / 432 410 113 0 / 432 410 114 0 / 432 410 115 0 / 432 410 116 0 / 432 410 117 0 / 432 410 118 0 / 432 410 202 0	DAF MAN FORD IVECO SCANIA NEOPLAN MERCEDES RENAULT VI BMC
	**5M NO** **5400.01.02.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 432 410 020 0 / 432 410 021 0 / 432 410 022 0 / 432 410 031 0 / 432 410 042 0 / 432 410 043 0 / 432 410 064 0 / 432 410 102 0 432 410 112 0 / 432 410 113 0 / 432 410 114 0 / 432 410 115 0 / 432 410 116 0 / 432 410 117 0 / 432 410 118 0 / 432 410 202 0	DAF MAN IVECO SCANIA MERCEDES
	**5M NO** **5400.01.03.5** **REF. NO** 432 410 000 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 432 410 000 0 / 432 410 003 0 / 432 410 005 0 / 432 410 006 0 / 432 410 010 0 / 432 410 011 0 / 432 410 023 0 / 432 410 026 0 423 410 027 0 / 432 410 028 0 / 432 410 029 0 / 432 410 030 0 / 432 410 032 0 / 432 410 033 0 / 432 410 034 0	DAF MAN IVECO NEOPLAN RENAULT VI MERCEDES
	5M NO **5400.01.04.5** **REF. NO** 432 410 001 2 432 410 002 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 432 410 020 0 / 432 410 021 0 / 432 410 022 0 / 432 410 031 0 / 432 410 042 0 / 432 410 043 0 / 432 410 064 0 / 432 410 102 0 432 410 112 0 / 432 410 113 0 / 432 410 114 0 / 432 410 115 0 / 432 410 116 0 / 432 410 117 0 / 432 410 118 0 / 432 410 202 0	BMC DAF MAN IVECO VOLVO SCANIA RENAULT VI MERCEDES
	**5M NO** **5400.01.05.5** **REF. NO** 432 410 000 2 432 410 001 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 432 410 002 0 / 432 410 003 0 / 432 410 004 0 / 432 410 005 0 / 432 410 006 0 / 432 410 010 0 / 432 410 011 0 / 432 410 023 0 432 410 026 0 / 432 410 027 0 / 432 410 030 0 / 432 410 034 0 / 432 410 036 0 / 432 410 038 0 / 432 410 041 0	BMC DAF MAN IVECO VOLVO SCANIA RENAULT VI MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5400.01.06.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 432 410 002 0 432 410 003 0 432 410 004 0 432 410 005 0 432 410 006 0 432 410 010 0 432 410 011 0 432 410 023 0 432 410 026 0 432 410 027 0 432 410 030 0 432 410 034 0 432 410 036 0 432 410 038 0 432 410 041 0	BMC DAF MAN IVECO VOLVO SCANIA RENAULT VI MERCEDES
	5M NO **5400.01.07.5** **REF. NO** 894 260 040 2 432 420 920 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 432 410 020 0 432 410 041 0 432 410 043 0 432 410 067 0 432 410 069 0 432 410 102 0 432 410 104 0 432 410 110 0	RENAULT VI MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* 24 V 100W M27 x 1
	**5M NO** **5400.01.08.5** **REF. NO** 894 260 045 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 432 410 034 0 432 410 035 0 432 410 112 0 432 410 116 0 432 410 200 0 432 410 250 0	IVECO MAN TECHNICAL DATA *TEKNİK BİLGİ* 24 V 100W BAYONET
	**5M NO** **5400.01.09.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 20pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 432 410 SERIES	MERCEDES MAN DAF IVECO
	5M NO **5400.01.10.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır		MERCEDES MAN DAF IVECO

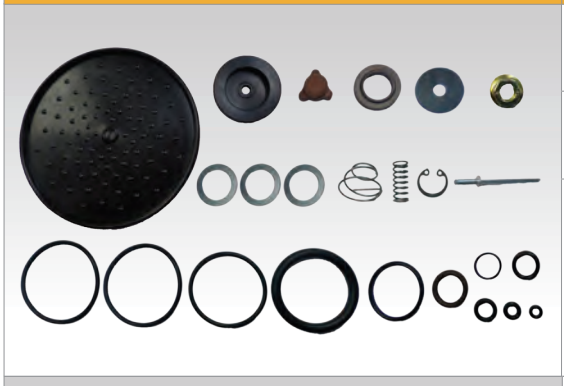
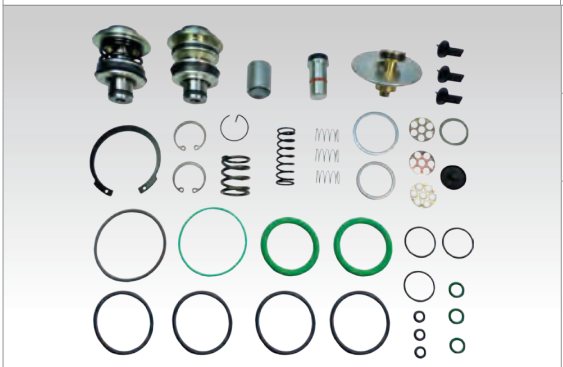
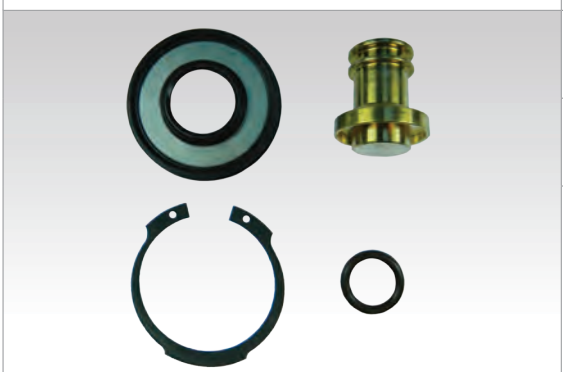
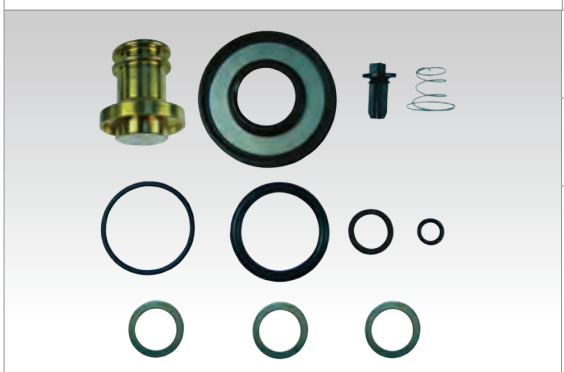
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5400.01.11.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 432 410 SERIES	MERCEDES MAN DAF IVECO
	**5M NO** **5400.01.12.5** **REF. NO** 432 410 002 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 432 410 SERIES VERSION A	MERCEDES MAN DAF IVECO SCANIA 1511681
	5M NO **5400.01.14.5** **REF. NO** 432 410 00X 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 432 410 020 0 432 410 021 0 432 410 022 0 432 410 031 0 432 410 042 0 432 410 043 0 432 410 064 0 432 410 102 0 432 410 112 0 432 410 113 0 432 410 114 0 432 410 115 0 432 410 116 0 432 410 117 0 432 410 118 0 432 410 202 0	DAF MAN IVECO SCANIA MERCEDES
	5M NO **5400.01.18.5** **REF. NO** 894 260 044 2 432 420 921 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 432 410 SERIES	ERF TECHNICAL DATA *TEKNİK BİLGİ* 12V 100W M27 x 1
	5M NO **5400.02.01.5** **REF. NO** I 93632008 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 LA 6005 LA 6006	DAF MAN IVECO VOLVO RENAULT VI MERCEDES

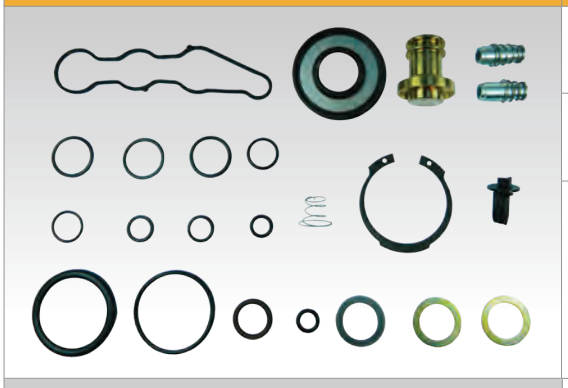
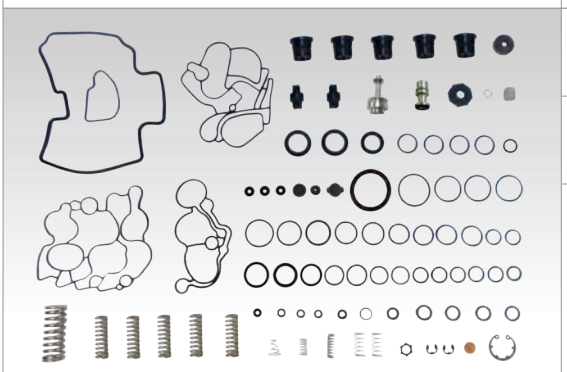
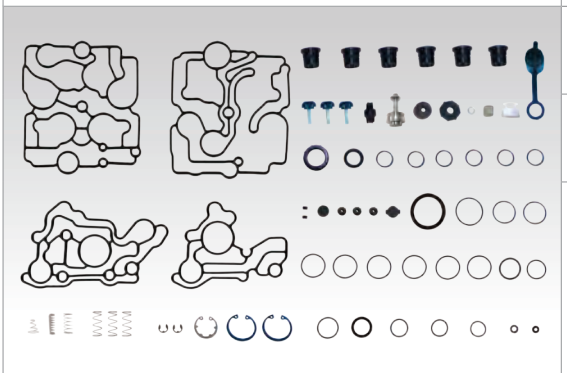
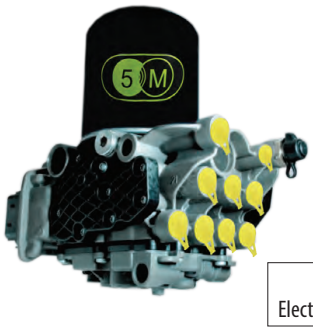
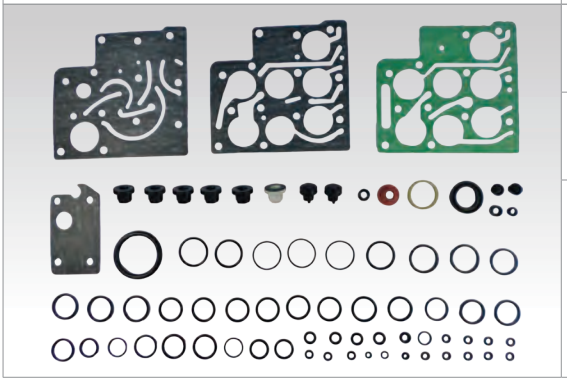
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.02.02.5** **REF. NO** I 87919 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 LA 6201 LA 6208 LA 6209 LA 6215 LA 6222 LA 6226 LA 6242	DAF MAN IVECO VOLVO MERCEDES
	**5M NO** **5400.02.03.5** **REF. NO** II 19332008, II 19334008 II 19364008 **DESCRIPTION** This kit includes 34 pieces **AÇIKLAMA** Bu tamir takımı 34 parçadır	 LA 8001 LA 8003 LA 8008	DAF MAN VOLVO MERCEDES RENAULT VI TECHNICAL DATA *TEKNİK BİLGİ* 8 Bar 10 Bar 12.5 Bar
	**5M NO** **5400.02.04.5** **REF. NO** I 87918 **DESCRIPTION** This kit includes 52 pieces **AÇIKLAMA** Bu tamir takımı 52 parçadır	 LA 82XX SERIES LA 6XXX SERIES	IVECO DAF MAN VOLVO TECHNICAL DATA *TEKNİK BİLGİ* 8 Bar 10 Bar 12.5 Bar
	**5M NO** **5400.02.05.5** **REF. NO** II 32581008 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 LA 9000 LA 9001 LA 9004 LA 9010 LA 9011 LA 9018 LA 9024	MERCEDES
	**5M NO** **5400.02.06.5** **REF. NO** I 879XX **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 LA 6XXX LA 8XXX	RENAULT VI MAN IVECO

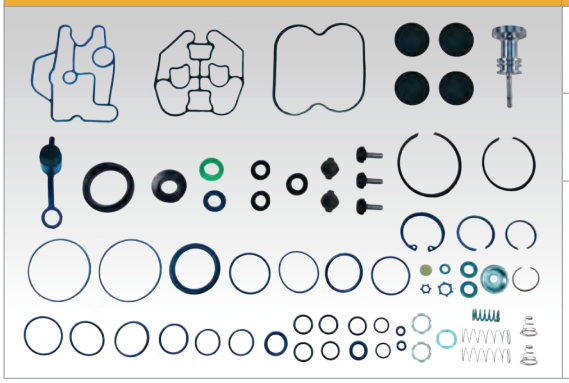
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.02.07.5** **REF. NO** II 19332008 , II 19334008 II 19362008 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 LA 8XXX	RENAULT VI ERF IVECO
	**5M NO** **5400.02.08.5** **REF. NO** - **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 LA 9000 LA 9010 LA 9018	MERCEDES
	5M NO **5400.02.09.5** **REF. NO** II 37677008 **DESCRIPTION** This kit includes 53 pieces **AÇIKLAMA** Bu tamir takımı 53 parçadır	 LA 81XX	DAF IVECO
	**5M NO** **5400.02.10.5** **REF. NO** - **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 LA 8016 LA 8003 LA 8076 LA 8041	DAF MAN RENAULT AUWARTER
	**5M NO** **5400.02.11.5** **REF. NO** K 003442 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	 LA 80XX SERIES LA 81XX SERIES LA 86XX SERIES ZB 44XX SERIES	RENAULT IVECO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5400.02.15.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 LA 8XXX SERIES	MERCEDES- MAN-IKARUS- DODGE- DAF-FAUN- VOLVO- RENAULT-IVECO SCANIA -STEYR- EVOBUS- DENNIS-LIAZ- AUWARTER
	5M NO **5400.02.18.5** **REF. NO** II 19762004 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 LA 8057 LA 8104 LA 8129 LA 8059 LA 8106 LA 8130 LA 8061 LA 8116 LA 8131 LA 8202 LA 8117 LA 8132 LA 8210 LA 8118 LA 8134 LA 8212 LA 8119 LA 8136 LA 8263 LA 8124 LA 8137 LA 8272 LA 8125 LA 8138 LA 8273 LA 8126 LA 8284 LA 8127 LA 8102 LA 8128	MAN IVECO DAF MERCEDES RENAULT TECHNICAL DATA *TEKNİK BİLGİ* 24V BAYONET ISO 15170
	5M NO **5400.03.01.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 0 484 460 1XX	MAN MERCEDES VOLVO
	5M NO **5400.03.02.5** **REF. NO** 1 487 010 218 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 0 484 460 XXX	MERCEDES DAF
	**5M NO** **5400.04.01.5** **REF. NO** 932 400 000 2 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 932 400 001 0 932 400 002 0 932 400 005 0 932 400 006 0 932 400 024 0	DAF MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5400.04.02.5** **REF. NO** 932 400 00X 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 932 400 001 0 932 400 002 0 932 400 005 0 932 400 006 0 932 400 024 0	MERCEDES
	5M NO **5400.04.03.5** **REF. NO** - **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 932 400 001 0 932 400 002 0 932 400 005 0 932 400 006 0 932 400 024 0	MERCEDES DAF
	5M NO **5400.04.04.5** **REF. NO** 932 400 001 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 884 503 142 0 884 503 264 0 884 503 507 0 932 400 003 0 932 400 007 0 932 400 008 0 932 500 053 0	MERCEDES A 000 430 31 15 FAUN
	5M NO **5400.04.07.5** **REF. NO** 894 260 049 2 432 410 932 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 432 410 SERIES 432 413 SERIES 432 415 SERIES 432 416 SERIES 432 425 SERIES 432 432 SERIES 432 433 SERIES 884 503 SERIES 932 500 SERIES 932 501 SERIES	MERCEDES VOLVO DAF SCANIA RENAULT MAN TECHNICAL DATA *TEKNİK BİLGİ* 24V BAYONET DIN 72585
	5M NO **5400.05.01.5** **REF. NO** 432 415 000 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 432 415 000 0 432 415 002 0 432 415 003 0 432 415 004 0 432 415 005 0 432 415 006 0 432 415 008 0 432 415 010 0	MAN FORD RENAULT VI MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.05.02.5** **REF. NO** 432 415 001 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 432 415 000 0 432 415 002 0 432 415 003 0 432 415 004 0 432 415 005 0 432 415 006 0 432 415 008 0 432 415 010 0	MAN FORD RENAULT VI MERCEDES
	**5M NO** **5400.06.01.5** **REF. NO** 432 431 002 2 **DESCRIPTION** This kit includes 41 pieces **AÇIKLAMA** Bu tamir takımı 41 parçadır	 432 430 XXX 0 432 431 171 0 432 431 191 0 432 431 274 0 432 431 008 0 432 431 010 0	DAF VOLVO RENAULT VI
	5M NO **5400.06.02.5** **REF. NO** - **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 432 433 002 0	MERCEDES 0024314015
	**5M NO** **5400.07.01.5** **REF. NO** 432 425 922 2 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	 432 425 001 0 432 425 005 0 432 425 004 0 432 425 008 0 432 425 101 0 432 425 105 0	VOLVO 20466522 20884121
	**5M NO** **5400.07.02.5** **REF. NO** 432 425 XXX 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 432 425 001 0 432 425 005 0 432 425 004 0 432 425 008 0 432 425 101 0 432 425 105 0	VOLVO 20466522

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.07.03.5** **REF. NO** 432 425 XXX 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 432 425 001 0 432 425 005 0 432 425 004 0 432 425 008 0 432 425 101 0 432 425 105 0	VOLVO 20466522
	5M NO **5400.07.04.5** **REF. NO** - **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 932 510 002 0 932 510 009 0	SCANIA 1753577 1738295
	**5M NO** **5400.08.01.5** **REF. NO** - **DESCRIPTION** This kit includes 90 pieces **AÇIKLAMA** Bu tamir takımı 90 parçadır	 EL 1100 EL 1500 EAC 1 Electronic Air Control	RENAULT 5010457873 5010457472 7421352785 7485003347 VOLVO 20729822 20729825
	**5M NO** **5400.08.02.5** **REF. NO** - **DESCRIPTION** This kit includes 66 pieces **AÇIKLAMA** Bu tamir takımı 66 parçadır	 EL 2201 EL 2203 EL 2206 EAC 2 Electronic Air Control	MERCEDES Actros A 000 446 16 64 A 000 446 15 64 EVOBUS A 000 446 51 64
	**5M NO** **5400.09.01.5** **REF. NO** - **DESCRIPTION** This kit includes 74 pieces **AÇIKLAMA** Bu tamir takımı 74 parçadır	 HLDX 310 013 842	MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5400.10.01.5** **REF. NO** - **DESCRIPTION** This kit includes 66 pieces **AÇIKLAMA** Bu tamir takımı 66 parçadır	 ZB 4800 ZB 4801 ZB 4802 ZB 4803 ZB 4804 ZB 4805 ZB 4809	MERCEDES

5500

AYAK FREN VALFLERİ & TAMİR TAKIMLARI

FOOT BRAKE VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

5500 AYAK FREN VALFİ // FOOT BRAKE VALVE

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	ARAÇLAR *VEHICLES*
5500.01.01.1	461 315 008 0	1	10 Bar	M16x1.5 (8x)	0.3 Bar	MERCEDES - FORD - BMC - ISUZU - DAF - VOLVO - ERF
5500.01.02.1	461 315 012 0	4	10 Bar	M16x1.5 (8x)	0.3 Bar	BMC - DAF
5500.01.03.1	461 315 004 0	1	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0.3 Bar	MERCEDES
5500.01.04.1	461 315 150 0	1	10 Bar	M16x1.5 (4x)	0.3 Bar	RENAULT VI
5500.01.05.1	461 315 155 0	1	10 Bar	M16x1.5 (4x)	0.3 Bar	MERCEDES - MAN - DAF
5500.01.06.1	461 315 491 0	1	10 Bar	M16x1.5 (4x)	0.5 Bar	MERCEDES
5500.01.07.1	461 315 497 0	3	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0.3 Bar	DAF - RENAULT VI - VOLVO
5500.01.08.1	461 315 009 0	1	10 Bar	M16x1.5 (8x)	0.5 Bar	FAUN
5500.01.09.1	461 315 036 0	2	10 Bar	M16x1.5 (4x)	0.3 Bar	MERCEDES
5500.01.10.1	461 315 019 0	4	10 Bar	M16x1.5 (8x)	0 Bar	DAF 95
5500.01.11.1	461 315 027 0	4	10 Bar	M16x1.5 (8x)	0.4 Bar	DAF 95
5500.01.12.1	461 315 040 0	4	10 Bar	M16x1.5 (8x)	0.4 Bar	DAF
5500.01.13.1	461 315 479 0	4	10 Bar	M16x1.5 (4x)	0.3 Bar	MERCEDES
5500.01.14.1	461 315 042 0	1	10 Bar	M16x1.5 (8x) M12x1.5 (2x)	0 Bar	VOLVO F10, F12, FH12, FH14
5500.01.15.1	461 315 475 0	1	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0 Bar	DAF
5500.01.16.1	461 315 017 0	3	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0 Bar	DAF
5500.01.17.1	461 315 482 0	3	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0 Bar	DAF
5500.01.18.1	461 315 043 0	3	10 Bar	M16x1.5 (4x)	0 Bar	VOLVO
5500.01.19.1	461 315 077 0	1	10 Bar	M16x1.5 (8x) M12x1.5 (2x)	0.3 Bar	IVECO - KAROSA

5500 AYAK FREN VALFİ // FOOT BRAKE VALVE

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	ARAÇLAR *VEHICLES*
5500.01.20.1	461 317 006 0	1	10 Bar	M16x1.5 (4x)	0 Bar	MAN-VOLVO
5500.01.21.1	461 317 036 0	1	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0.3 Bar	DAF-NEOPLAN
5500.01.22.1	461 317 046 0	1	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0.3 Bar	IVECO-DIMETAL
5500.01.23.1	461 319 008 0	2	10 Bar	M16x1.4 (8x) 4=M12x1.5	0.3 Bar	DAF-STEYR-MERCEDES
5500.01.24.1	461 319 018 0	2	10 Bar	M16x1.4 (8x) 4=M12x1.5	0.3 Bar	MERCEDES
5500.01.25.1	461 319 028 0	2	10 Bar	M16x1.4 (8x) 4=M12x1.5	0.4 Bar	MERCEDES
5500.01.26.1	461 319 032 0	2	10 Bar	M16x1.4 (8x) 4=M12x1.5	0.6 Bar	MERCEDES
5500.01.27.1	461 319 088 0	3	10 Bar	M16x1.5(5x)	0.3 Bar	MAN
5500.01.28.1	461 315 495 0	6	10 Bar	M16x1.5 (4x) M12x1.5 (2x) 3:M22x1.5	0.3 Bar	DAF
5500.01.29.1	461 315 459 0	7	10 Bar	M16x1.5 (4x) M12x1.5 (2x)	0 Bar	DAF - MAN
5500.01.30.1	461 315 264 0	4	10 Bar	M22x1.5 (4x) VOSS	0.5 Bar	DAF-MERCEDES
5500.01.31.1	461 315 258 0	5	10 Bar	M22x1.5 (4x)	0.4 Bar	DAF-MERCEDES
5500.01.32.1	461 315 246 0	5	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.3 Bar	MERCEDES

All reference numbers stated for comparison purposes only. // Tüm referans numaraları sadece karşılaştırma amaçlıdır.

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	ARAÇLAR *VEHICLES*
5500.01.33.1	461 315 247 0	1	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0 Bar	MERCEDES
5500.01.34.1	461 315 254 0	1	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.5 Bar	MERCEDES
5500.01.35.1	461 315 255 0	1	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.3 Bar	MERCEDES NATO
5500.01.36.1	461 315 259 0	1	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.2 Bar	MERCEDES
5500.01.37.1	461 315 261 0	1	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.5 Bar	DAF
5500.01.38.1	461 315 263 0	2	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss	0.5 Bar	MERCEDES DAF
5500.01.39.1	461 319 262 0	5	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.4 Bar	MERCEDES
5500.01.40.1	461 319 263 0	3	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.4 Bar	MERCEDES
5500.01.41.1	461 319 264 0	4	10 Bar	11,12:Voss 230 - NG12 21,22:Voss 230 - NG12 4::Voss 230 - NG8	0.4 Bar	MERCEDES
5500.01.42.1	461 319 270 0	5	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.3 Bar	MERCEDES
5500.01.43.1	461 319 272 0	5	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.4 Bar	MERCEDES DAF
5500.01.44.1	461 319 275 0	6	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.6 Bar	MERCEDES
5500.01.45.1	461 319 280 0	6	10 Bar	11,12:M22x1.5 Voss 21,22:M22x1.5 Voss 4:M16x1.5 Voss	0.4 Bar	MERCEDES DAF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	ARAÇLAR *VEHICLES*
5500.02.10.1	461 319 273 0	1	13 Bar	M22x1.5 (4x) Voss	0.4 Bar	DAF - MERCEDES Axor
5500.02.11.1	461 319 274 0	2	13 Bar	M22x1.5 (4x) Voss	0.4 Bar	MERCEDES - ATEGO
5500.02.12.1	461 319 260 0	3	10 Bar	M22x1.5 (4x) Voss	0.4 Bar	MERCEDES
5500.02.13.1	461 319 250 0	4	10 Bar	M22x1.5 (4x) Voss	0.4 Bar	MERCEDES
5500.03.01.1	461 307 439 0	5	8 Bar	11,12=M16x1.5 21,22=M16x1.5	0.25 Bar	MERCEDES
5500.03.02.1	461 307 479 0	5	8 Bar	11,12=M22x1.5 21,22=M22x1.5	0.25 Bar	DAF - IVECO - MAN - VOLVO
5500.03.03.1	461 307 200 0	6	8 Bar	M22x1.5 (8x)	0.25 Bar	DIMETAL - MAN - MERCEDES - NEOPLAN
5500.03.04.1	461 307 500 0	7	8 Bar	11,12:M22x1.5 21,22:M22x1.5	0.25 Bar	DAF
5500.03.06.1	461 307 400 0	5	8 Bar	11,12=M22x1.5 21,22=M22x1.5	0.25 Bar	VOLVO
5500.03.07.1	470 012 000 0	8	8 Bar	but 2x21 and 22 closed M16x1.5	0.25 Bar	MERCEDES - FAP

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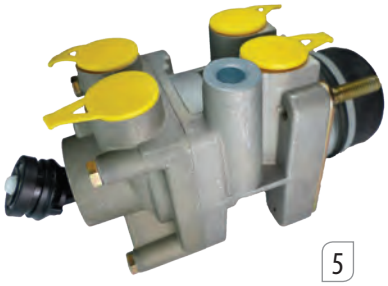
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	ARAÇLAR *VEHICLES*
5500.04.01.1	MB 4636	1	8.5 Bar	11,12=M16x1.5 21,22=M16x1.5	-	DAF/LEYLAND
5500.04.02.1	MB 4630	2	8.5 Bar	11,12=M16x1.5 21,22=M16x1.5	-	BMC - DAEWOO - VOLVO - DAF - MERCEDES - EVO BUS
5500.07.01.1	MB 4690	3	8.5 Bar	11,12=M16x1.5 21,22=M16x1.5	-	VOLVO FH12, FH16
5500.07.02.1	MB 4694	4	10 Bar	11,12=M22x1.5 21,22=M22x1.5	-	DAF - LEYLAND - FODEN - RÁBA
5500.07.03.1	MB 4684	5	10 Bar	11,12=M16x1.5 21,22=M16x1.5	-	MAN
5500.07.04.1	MB 4849	6	8.5 Bar	11,12,21 : M16x1.5 , M22x1.5 , M12x1.5	-	VOLVO 20410545
5500.07.05.1	MB 4629	1	8.5 Bar	11,12:M16x1.5 21,22:M16x1.5	-	MERCEDES - DAF - LEYLAND
5500.08.01.1	461 319 271 0	7	10 Bar	11,12=M22x1.5 Voss 21,22=M22x1.5 Voss 4=M16x1.5 Voss	0.4 Bar	DAF - MERCEDES
5500.08.02.1	461 319 261 0	7	10 Bar	11,12=M22x1.5 Voss 21,22=M22x1.5 Voss 4=M16x1.5 Voss	0.6 Bar	MERCEDES

5500 AYAK FREN VALFİ // FOOT BRAKE VALVE

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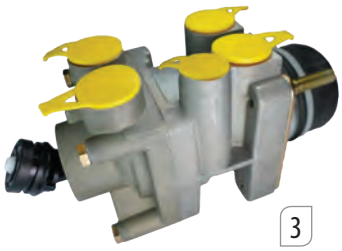
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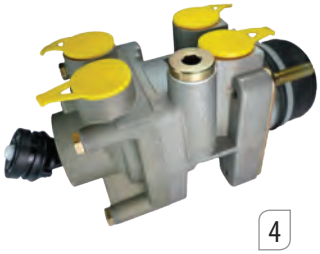
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5500.10.01.1	0 481 064 105	1	8 Bar	11,12=M16x1.5 21,22=M16x1.5	VOLVO
5500.10.02.1	0 481 064 115	1	8 Bar	11 (1x),12 (1x),21 (1x),22 (1x) : M16x1.5 11 (1x),12 (1x),21 (1x): M12x1.5	VOLVO
5500.11.01.1	MB 4679	2	8.5 Bar	11,12=M16x1.5 21,22=M16x1.5	MAN
5500.11.02.1	MB 4820 MB 4821	3	10.5 Bar	11,12=M22x1.5 Voss 21,22=M22x1.5 Voss 4=M16x1.5	MAN
5500.11.03.1	MB 4681	4	8.5 Bar	11,12=M16x1.5 21,22=M16x1.5 4= - (Kapalı)	MAN
5500.11.04.1	MB 4680	5	8.5 Bar	11,12=M16 x 1.5 21,22=M16x1.5 4= - (Kapalı)	MAN
5500.11.05.1	MB 4815	3	10.5 Bar	11,12=M22x1.5 Voss 21,22=M22 x 1.5 Voss 4=M16 x 1.5	MAN
5500.12.01.1	0 481 064 603	6	8 Bar	11,12= Ø 12mm 21,22,23= Ø 12mm	SCANIA3 SERIES BUS 4 SERIES TRUCK&BUS
5500.12.02.1	0 481 064 601	7	10 Bar	11(1x),12(1x) : M12x1.5 11(2x),12(2x),21(2x-),22(2x) : M16x1.5	SCANIA
5500.13.01.1	APGA/6715	8	10 Bar	3/8"-18NPT (X4) 1/4"-18NPT (2x) 1/8"-27NPT (4x)	BMC DEV FATİH
5500.15.01.1	DX 52 BY	9	7.6 Bar	11,12=M16x1.5 21,22=M16x1.5	IVECO

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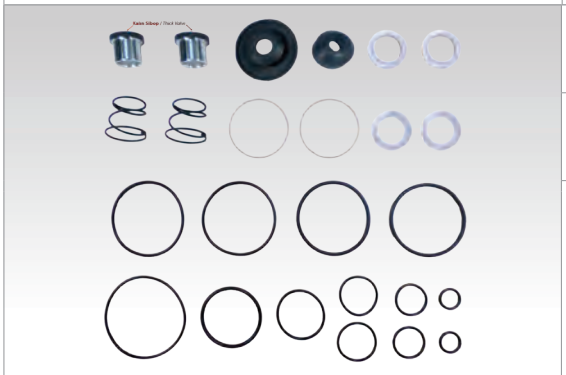
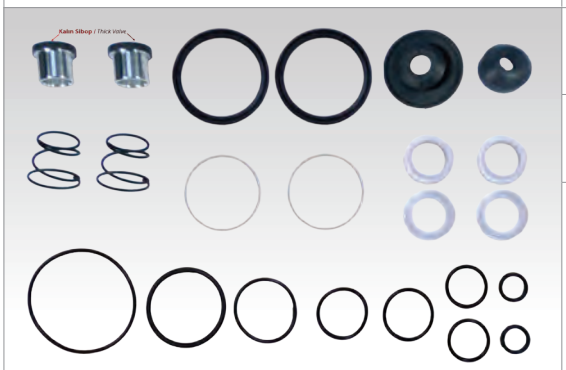
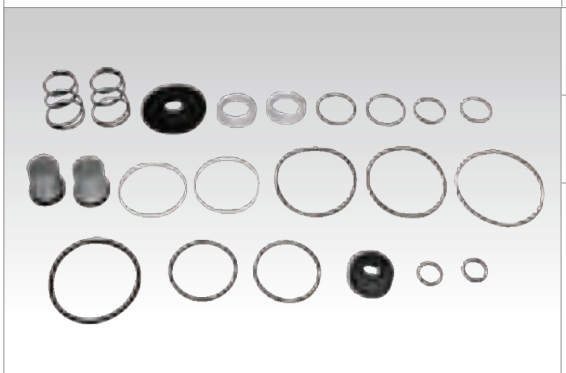
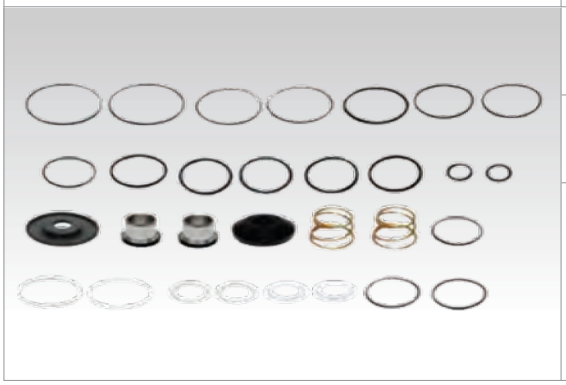
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5500.16.01.1	480 001 000 0	1	10 Bar	1,2=M22x1.5 4=M16x1.5	MERCEDES
5500.17.01.1	461 315 180 0	2	9 Bar	11,12= Ø 12mm 21,22= Ø 12mm	SCANIA 4 SERIES
5500.18.01.1	DX 95 B	3	7.6 Bar	M16x1.5	IVECO - SEDDON ATKINSON
5500.18.02.1	DX 75 BAY	4	7.6 Bar	M16x1.5	IVECO - IRISBUS
5500.19.01.1	MB 4434	5	8.3 Bar	M16x1.5	MAN - MAGIRUS - RENAULT
5500.24.01.1	229500	6	8 Bar	1/2" NPT 1/4" NPT E 2	CHRYSLER
5500.25.01.1	277863	6	8 Bar	1/2" NPT 1/4" NPT E 3	CHRYSLER
5500.26.01.1	278998	6	8 Bar	1/2" NPT 1/4" NPT E 3	CHRYSLER
5500.27.01.1	102 3172 000	7	10 Bar	M18x1.5	RENAULT
5500.28.01.1	60357-00100	8	10 Bar	M16x1.5	MITSUBISHI GRAYDER MG500 MG530
5500.29.01.1	461 494 502 0	9	12.5 Bar	Ø 12 mm Hole (4x) (Ø 12 mm Delik)	RENAULT 5010260033 - DAF 1518075
5500.29.02.1	461 494 500 0	9	12.5 Bar	Ø 12 mm Hole (4x) (Ø 12 mm Delik)	RENAULT
5500.29.03.1	461 494 501 0	9	12.5 Bar	Ø 12 mm Hole (4x) (Ø 12 mm Delik)	RENAULT
5500.29.04.1	461 494 509 0	9	12.5 Bar	Ø 12 mm Hole (4x) (Ø 12 mm Delik)	RENAULT
5500.29.05.1	461 494 512 0	9	12.5 Bar	Ø 12 mm Hole (4x) (Ø 12 mm Delik)	RENAULT

5500 AYAK FREN VALFİ // FOOT BRAKE VALVE

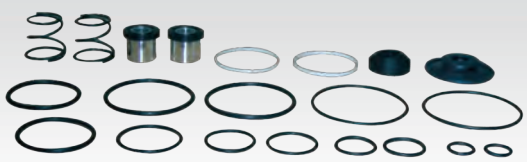
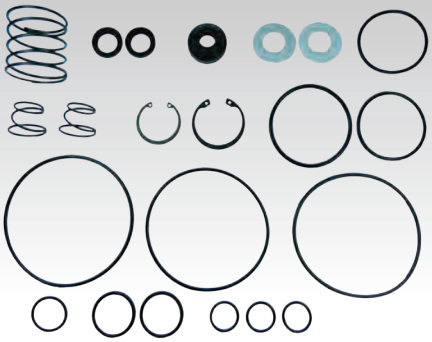
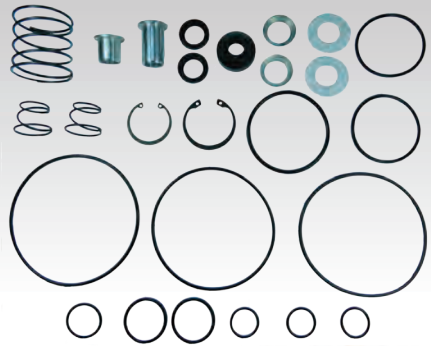
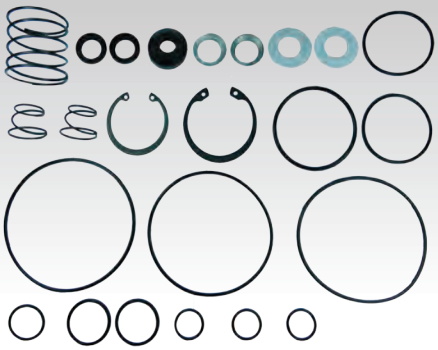
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	BASINÇ DEĞİŞİMİ *VARIATION*	ARAÇLAR *VEHICLES*
5500.30.01.1	320 060 101	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.4 Bar	MAN
5500.30.02.1	320 060 102	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.2 Bar	MAN
5500.30.03.1	320 060 103	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.1 Bar	MAN
5500.30.04.1	320 060 111	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.4 Bar	MAN
5500.30.05.1	320 060 112	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.2 Bar	MAN
5500.30.06.1	320 060 113	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.1 Bar	MAN
5500.30.07.1	320 060 121	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.4 Bar	MAN
5500.30.08.1	320 060 122	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.2 Bar	MAN
5500.30.09.1	320 060 123	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.1 Bar	MAN
5500.30.10.1	320 063 101	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.4 Bar	MAN
5500.30.11.1	320 063 102	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.2 Bar	MAN
5500.30.12.1	320 063 103	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.1 Bar	MAN
5500.30.13.1	320 063 104	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.6 Bar	MAN
5500.30.14.1	320 063 111	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.4 Bar	MAN
5500.30.15.1	320 063 112	1	10 Bar	M22x1.5 (4x) M16x1.5 (1x)	0.2 Bar	MAN
5500.30.16.1	320 063 113	1	10 Bar	M22x1.5 (4x) M16x1.5 (1x)	0.1 Bar	MAN
5500.30.17.1	320 063 114	1	10 Bar	M22x1.5 (4x) M16x1.5 (1x)	0.6 Bar	MAN
5500.30.18.1	320 063 121	1	10 Bar	M22x1.5 (4x) M16x1.5 (1x)	0.4 Bar	MAN
5500.30.19.1	320 063 122	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.2 Bar	MAN
5500.30.20.1	320 063 123	1	10 Bar	M22x1.5 Voss (4x) M16x1.5 Voss (1x)	0.1 Bar	MAN

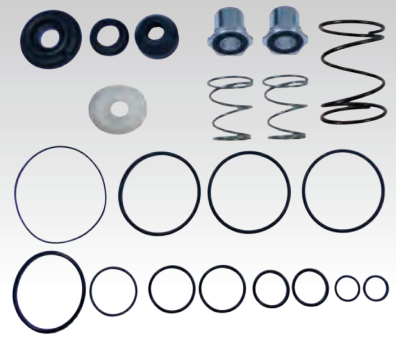
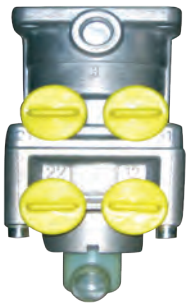
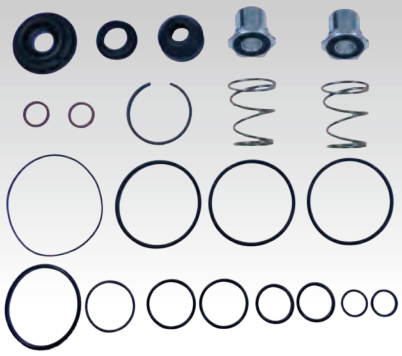
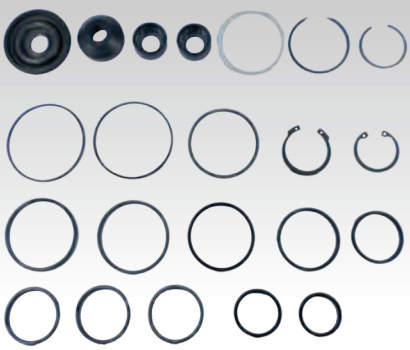
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.01.01.5** **REF. NO** 461 315 901 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 019 0 461 315 021 0 461 315 025 0 461 315 027 0 461 315 029 0 461 315 473 0	DAF
	5M NO **5500.01.02.5** **REF. NO** 461 315 902 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 240 0 461 315 241 0 461 315 251 0 461 315 253 0 461 315 258 0 461 315 259 0 461 317 047 0 461 318 070 0 461 318 501 0 461 318 502 0 461 318 503 0	DAF MAN MERCEDES
	5M NO **5500.01.03.5** **REF. NO** 461 315 905 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 080 0 461 315 081 0 461 315 085 0 461 315 087 0 461 315 088 0 461 315 089 0	MAN
	5M NO **5500.01.04.5** **REF. NO** 461 315 900 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 023 0 461 315 479 0 461 315 030 0 461 317 006 0 461 315 035 0 461 318 005 0 461 315 042 0 461 318 488 0 461 315 043 0 461 318 489 0 461 315 053 0 461 318 491 0 461 315 055 0 461 318 492 0 461 315 477 0 461 318 493 0	VOLVO MERCEDES
	5M NO **5500.01.05.5** **REF. NO** 461 315 904 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 461 315 243 0 461 315 500 0 461 315 501 0 461 315 502 0 461 315 504 0 461 315 550 0 461 315 551 0 461 315 552 0	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.01.06.5** **REF. NO** 461 315 906 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 060 0 461 315 061 0 461 315 062 0 461 315 063 0 461 315 064 0 461 317 046 0	IVECO
	5M NO **5500.01.07.5** **REF. NO** 461 315 008 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 315 001 0 461 315 047 0 461 315 014 0 461 315 465 0 461 315 017 0 461 315 474 0 461 315 018 0 461 315 475 0 461 315 022 0 461 315 481 0 461 315 026 0 461 315 482 0 461 315 028 0 461 315 483 0 461 315 044 0 461 317 005 0 461 315 046 0 461 317 007 0	DAF
	5M NO **5500.01.08.5** **REF. NO** 461 315 004 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 461 315 254 0 431 315 255 0	MERCEDES
	**5M NO** **5500.01.09.5** **REF. NO** 461 315 005 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 461 315 000 0 461 315 016 0 461 315 002 0 461 315 020 0 461 315 004 0 461 315 024 0 461 315 005 0 461 315 032 0 461 315 008 0 461 315 033 0 461 315 009 0 461 315 034 0 461 315 011 0 461 315 036 0 461 315 012 0 461 317 000 0 461 315 015 0 461 317 004 0	DAF-MAN- IVECO-VOLVO- NEOPLAN- RENAULT VI-MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* 2001 YILININ 20. HAFTASINA KADAR OLAN GÖVDELER İÇİN
	5M NO **5500.01.10.5** **REF. NO** 461 315 003 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 461 315 004 0 461 315 498 0 461 315 008 0 461 315 499 0 461 315 012 0 461 317 000 0 461 315 024 0 461 317 004 0 461 315 040 0 461 317 008 0 461 315 050 0 461 317 024 0 461 315 054 0 461 317 036 0 461 315 492 0 461 317 040 0	DAF MAN IVECO RENAULT VI MERCEDES

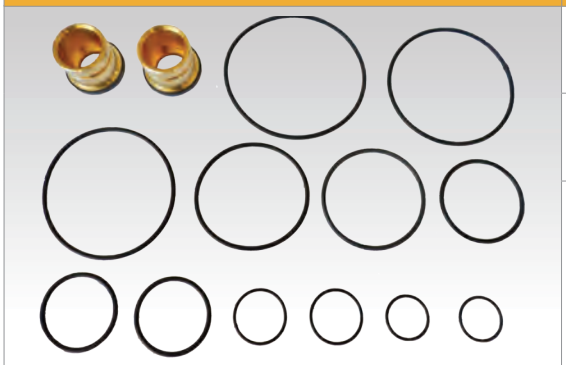
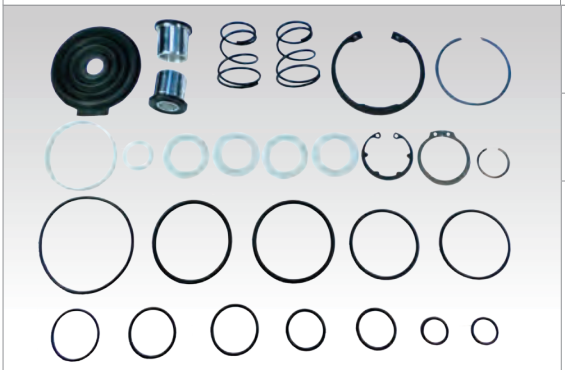
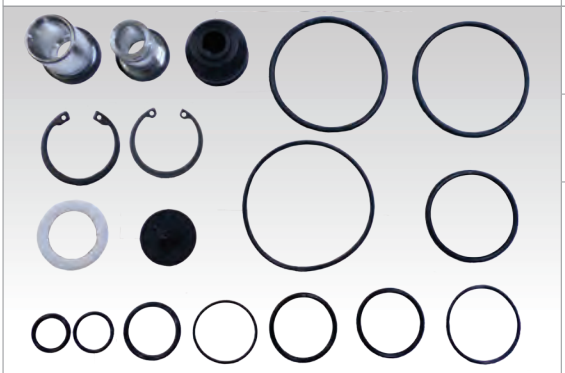
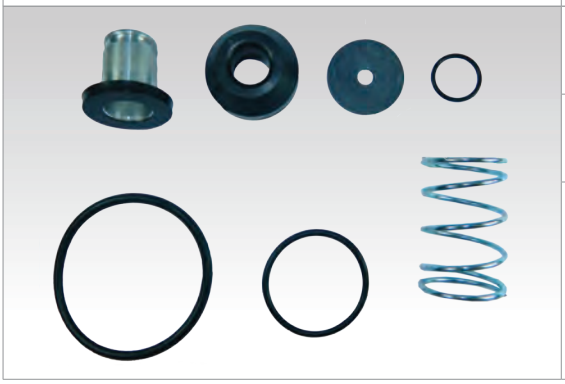
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.01.11.5** **REF. NO** 461 315 002 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 461 315 048 0 461 318 049 0 461 315 489 0 461 318 498 0 461 315 490 0 461 318 499 0 461 315 494 0 461 324 000 0 461 315 497 0 461 324 001 0 461 318 000 0 461 324 002 0 461 318 004 0 461 324 008 0 461 318 016 0	DAF MAN IVECO RENAULT VI MERCEDES
	5M NO **5500.01.12.5** **REF. NO** 461 315 927 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 461 315 264 0 461 315 267 0	MAN MERCEDES
	**5M NO** **5500.01.13.5** **REF. NO** 461 315 917 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 461 315 023 0 461 315 025 0 461 315 030 0 461 315 042 0 461 315 043 0 461 315 053 0 461 315 055 0 461 315 477 0 461 317 006 0 461 318 005 0	DAF VOLVO MERCEDES
	**5M NO** **5500.01.14.5** **REF. NO** 461 315 XXX 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 461 315 XXX 0 461 315 XXX 0 461 315 XXX 0 461 315 XXX 0	DAF VOLVO IVECO MERCEDES
	**5M NO** **5500.01.15.5** **REF. NO** 461 315 XXX 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 461 315 008 0	VOLVO RENAULT VI SCANIA MERCEDES

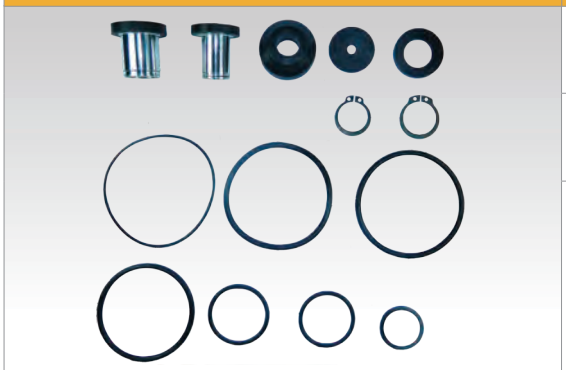
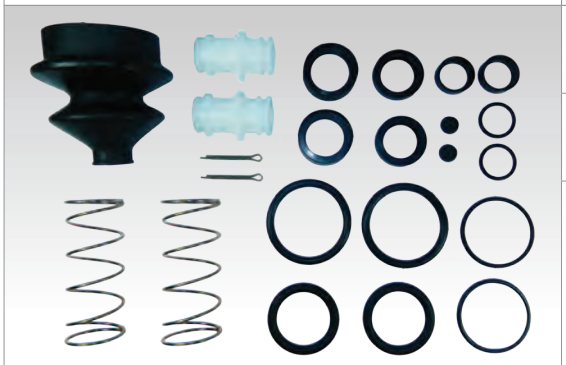
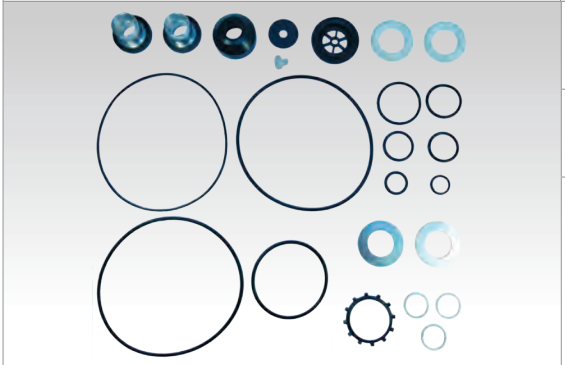
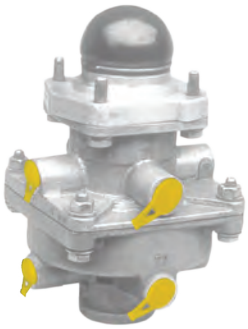
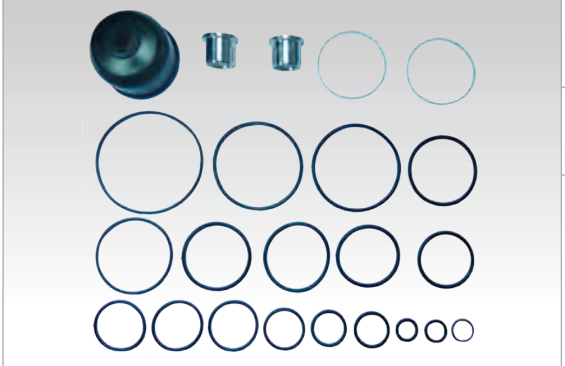
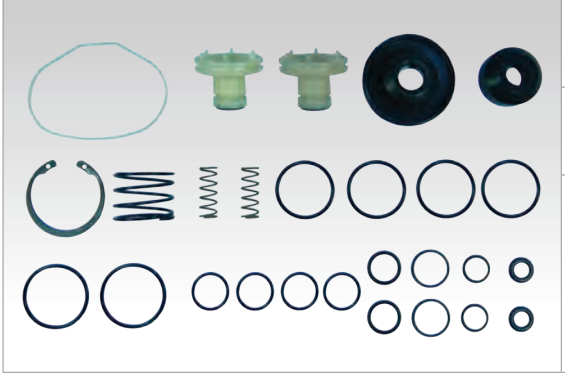
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.01.16.5** **REF. NO** 461 319 004 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 461 319 250 0 461 319 280 0	DAF MERCEDES
	5M NO **5500.01.17.5** **REF. NO** 461 315 XXX 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 461 315 SERIES	MERCEDES VOLVO SCANIA RENAULT
	5M NO **5500.01.19.5** **REF. NO** 461 315 915 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 461 315 000 0 - 461 315 002 0 461 315 004 0 - 461 315 005 0 461 315 008 0 - 461 315 009 0 461 315 011 0 - 461 315 012 0 461 315 015 0 - 461 315 016 0 461 315 020 0 - 461 315 024 0 461 315 032 0 - 461 315 033 0 461 315 034 0 - 461 315 036 0 461 317 000 0 - 461 317 004 0	DAF-MAN IVECO-VOLVO NEOPLAN RENAULT MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* 2001 YILININ 21. HAFTASINDAN SONRA ÜRETİLEN GÖVDELER İÇİN
	5M NO **5500.02.01.5** **REF. NO** 461 319 007 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 461 319 008 0 461 319 018 0 461 319 028 0 461 319 050 0 461 319 060 0 461 321 000 0	DAF
	5M NO **5500.02.02.5** **REF. NO** 461 319 003 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 461 319 032 0	MERCEDES

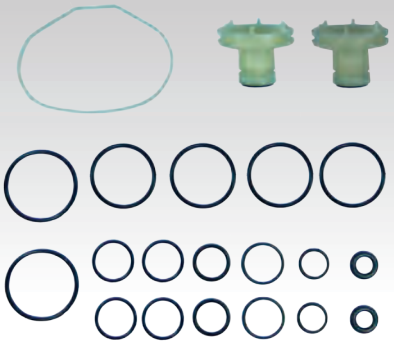
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5500.02.03.5** **REF. NO** 461 319 002 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 319 260 0 461 319 270 0	MERCEDES
	5M NO **5500.02.06.5** **REF. NO** 461 319 912 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 461 319 274 0 461 319 273 0	MAN MERCEDES
	**5M NO** **5500.03.01.5** **REF. NO** 461 307 002 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 461 307 XXX 0 461 310 XXX 0 461 491 XXX 0 470 012 000 0 470 012 004 0 470 012 100 0 470 012 104 0	DAF MAN IVECO VOLVO SCANIA RENAULT VI MERCEDES
	**5M NO** **5500.03.02.5** **REF. NO** 461 307 00X 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 461 307 XXX 0 461 310 XXX 0 461 491 XXX 0 470 012 000 0 470 012 004 0 470 012 100 0 470 012 104 0	DAF MAN IVECO VOLVO SCANIA RENAULT VI MERCEDES
	**5M NO** **5500.03.03.5** **REF. NO** 461 307 0XX 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 461 307 SERIES 461 310 SERIES	MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.04.01.5** **REF. NO** I 83842 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 MB 4636	DAF
	**5M NO** **5500.04.02.5** **REF. NO** I 80450 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 MB 4630	VOLVO MERCEDES
	**5M NO** **5500.04.04.5** **REF. NO** I 8384X **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 MB 4611 MB 4631 MB 4636	DAF MERCEDES
	5M NO **5500.07.01.5** **REF. NO** I 99719008 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 MB 4690 MB 4849	VOLVO
	**5M NO** **5500.08.01.5** **REF. NO** 1 487 010 060 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 0 481 064 005 0 0 481 064 121 0 0 481 064 011 0 0 481 064 205 0 0 481 064 012 0 0 481 064 206 0 0 481 064 016 0 0 481 064 211 0 0 481 064 017 0 0 481 064 212 0 0 481 064 108 0 0 481 064 214 0 0 481 064 117 0 0 481 064 222 0 0 481 064 120 0	RENAULT VI MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5500.08.02.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 0 481 064 005 0 0 481 064 006 0 0 481 064 102 0 0 481 064 201 0	MERCEDES VOLVO SCANIA
	5M NO **5500.12.01.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 0 481 064 603	SCANIA
	5M NO **5500.13.01.5** **REF. NO** GA 29283 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 APGA 6715	BMC
	5M NO **5500.14.01.5** **REF. NO** GA 29308 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 85DB-2A270-AC	FORD
	5M NO **5500.15.01.5** **REF. NO** 0 766 406 050 00 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 DX 52 BX DX 52 BY	IVECO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5500.15.02.5** **REF. NO** 0 766 196 010 00 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 DX 70 C	SCANIA VOLVO ERF
	**5M NO** **5500.16.01.5** **REF. NO** 480 001 00X 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 480 001 000 0	MAN MERCEDES
	5M NO **5500.17.01.5** **REF. NO** 461 315 907 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 461 315 180 0	RENAULT VI MERCEDES
	**5M NO** **5500.23.01.5** **REF. NO** MC 828383 **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 MC 83401 MC 83450	MITSUBISHI SAFİR
	**5M NO** **5500.24.01.5** **REF. NO** 289329 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 277863 278998 286171 802911 229500 229501	CATERPILLAR LEYLAND MITSUBISHI CHRYSLER

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5500.25.01.5** **REF. NO** 289352 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 286775 284760 286771 286773 287411 287564 288383 101818	CHRYSLER FORD
	**5M NO** **5500.26.01.5** **REF. NO** 461 499 000 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 461 499 000 0 461 499 024 0	MERCEDES MA DFD NATO
	**5M NO** **5500.27.01.5** **REF. NO** 1 487 010 178 000 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 0 481 064 002 0 481 064 007	MERCEDES VOLVO
	**5M NO** **5500.28.01.5** **REF. NO** 950 320 020 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 320 060 111 320 060 SERIES 320 062 SERIES 320 063 SERIES	MAN
	**5M NO** **5500.29.01.5** **REF. NO** 461 494 926 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 461 494 502 0 461 494 500 0 461 494 501 0 461 494 509 0 461 494 512 0 461 494 531 0	RENAULT DAF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5500.29.02.5** **REF. NO** - **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 461 494 502 0 461 494 500 0 461 494 501 0 461 494 509 0 461 494 512 0 461 494 531 0	RENAULT DAF

5600

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1

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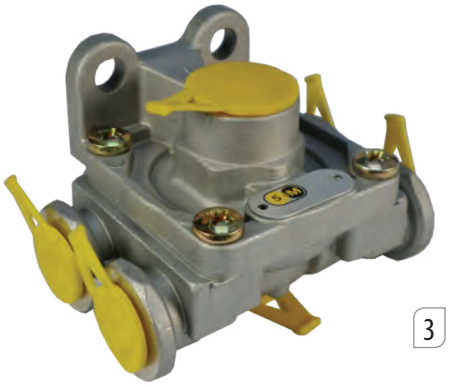
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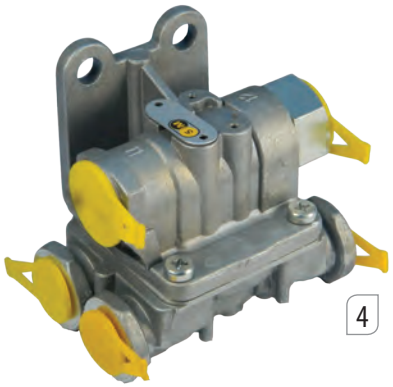
4

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5600.01.01.1	973 500 000 0	1	10 Bar	1,3=M22x1.5 2=M22x1.5 (2x)	DAF - BMC - MAN - IVECO - FAUN - STERY - VOLVO - IKARBUS - MERCEDES
5600.01.02.1	973 500 006 0	1	10 Bar	1,3=M16x1.5 2=M16x1.5 (2x)	MAN - IVECO - RENAULT VI
5600.01.03.1	973 500 028 0	2	12 Bar	1,21,22=M22x1,5 Voss 3=SCHNAPP 23=M16x1,5 Voss	DAF - MERCEDES
5600.01.04.1	973 500 031 0	2	12 Bar	1,21,22=M22x1,5 Voss 3=SCHNAPP 23=M16x1,5 Voss	DAF - MERCEDES
5600.01.05.1	973 500 034 0	2	12.5 Bar	1,21,22=M22x1,5 Voss 3=SCHNAPP 23=M16x1,5 Voss	MERCEDES
5600.01.06.1	973 500 038 0	3	12 Bar	1,3=M22x1.5 2=M16x1.5 (4x)	VOLVO - SCANIA
5600.01.07.1	973 500 051 0	4	12 Bar	1=M22x1.5 (X2) 2=M16x1.5 (4x) 3=M22x1.5	FREHAUF
5600.01.08.1	973 500 003 0	1	10 Bar	1,3=G 3/8"J 2=G 3/8"(2x)	RENAULT VI
5600.01.09.1	973 500 018 0	1	10 Bar	1,3=M22x1.5 2=M16x1.5 (2x)	SCANIA - FORD - ISUZU - BMC
5600.01.10.1	973 500 039 0	1	12 Bar	1,3=M22x1.5 2=M22x1.5 (2x)	RENAULT VI
5600.01.11.1	473 501 001 0	1	10 Bar	1=M22x1.5 2=22x1.5 (2x) 3=M22x1.5	VOLVO

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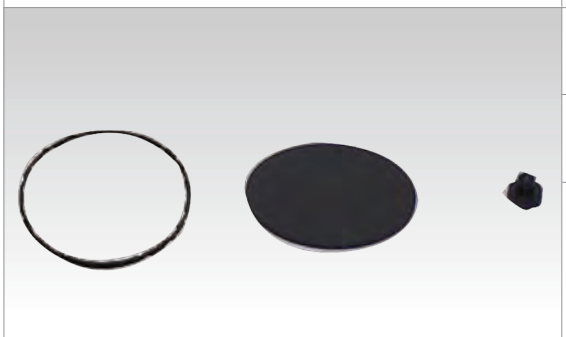
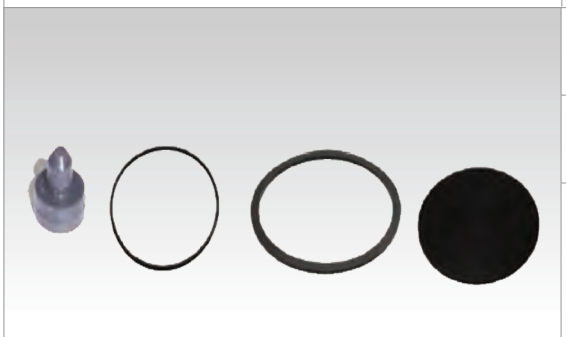
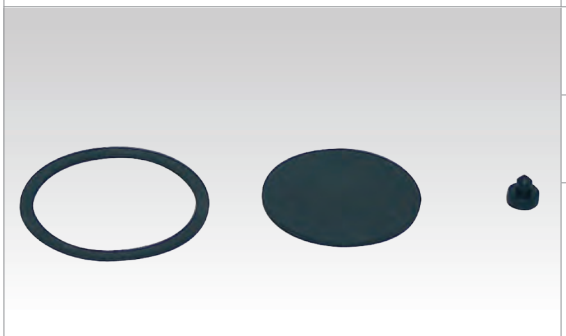
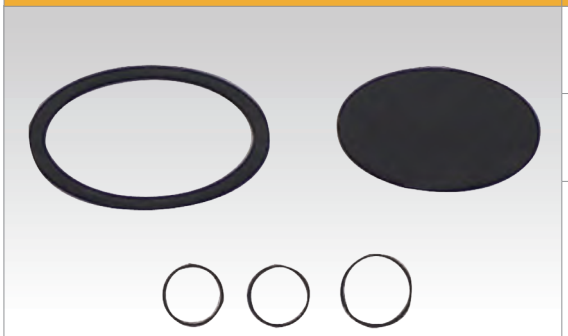
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5600.01.12.1	973 500 011 0	1	10 Bar	1=3/8" PTF SAE Short 2=1/4" NPTF (2x) 3=3/8" NPTF	DODGE - ERF - BEDFORD - DAF/LEYLAND
5600.01.13.1	473 501 000 0	2	12 Bar	1,3:M22x1.5 2:M22x1.5	DAF / LEYLAND - IVECO - NATO - RENAULT - SCANIA
5600.01.14.1	473 501 201 0	2	10 Bar	1,3:M22x1.5 2:M22x1.5	MAN - DAF - IVECO - MERCEDES
5600.01.15.1	473 501 202 0	2	10 Bar	1,3:M22x1.5 2:M22x1.5	DAF - EVOBUS - FAUN - IVECO - MAN - MERCEDES - NATO - VOLVO
5600.01.16.1	473 501 203 0	2	10 Bar	1,3:M22x1.5 2:M22x1.5	MAN - DAF - ERF - NATO
5600.01.17.1	973 500 014 0	2	10 Bar	1:G 1/2" NPTF SAE Short 2:G 3/8" NPTF (2x) 3:G 3/8" NPTF	SCANIA - FODEN - DAF / LEYLAND - DENNIS - VOLVO - FORD
5600.01.18.1	973 500 042 0	3	12.5 Bar	21,22,23:M22x1.5 Voss 3:M22x1.5	MAN
5600.01.19.1	973 500 044 0	2	12 Bar	1,3:M22x1.5 Voss 2:M22x1.5 Voss (2x)	VOLVO - DENNIS
5600.01.20.1	973 500 045 0	2	12 Bar	1,3:M22x1.5 Voss 2:M22x1.5 Voss (2x) 3:SILENCER (SUSTURUCULU)	RENAULT
5600.01.21.1	973 500 047 0	2	10 Bar	1:M22x1.5 2:M16x1.5 (x2) 3:M16x1.5	VOLVO
5600.01.22.1	973 500 059 0	3	12.5 Bar	21,22,23:M22x1.5 Voss 3:SILENCER (SUSTURUCULU)	MAN

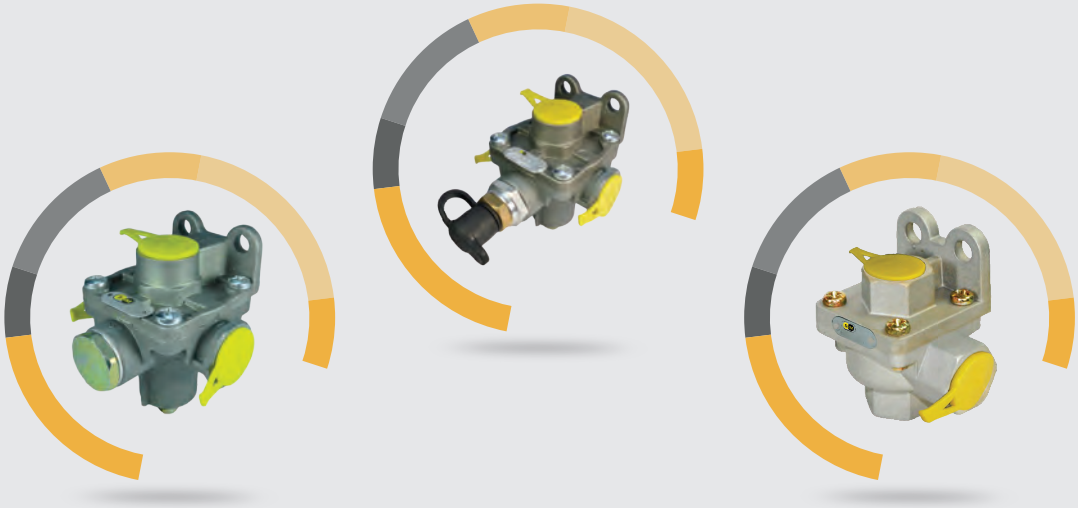
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5600.01.01.5** **REF. NO** 973 500 000 2 **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	 973 500 0XX 0	DAF MAN IVECO MERCEDES BMC
	5M NO **5600.01.02.5** **REF. NO** 973 500 XXX 2 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır		DODGE BMC INTER FORD DAF MERCEDES IVECO
	**5M NO** **5600.01.03.5** **REF. NO** 275875 **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	 275875	DODGE BMC INTER FORD DAF MERCEDES IVECO
	**5M NO** **5600.01.04.5** **REF. NO** 973 500 XXX 2 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	 973 500 XXX 0	MAN MERCEDES
	**5M NO** **5600.01.05.5** **REF. NO** 973 500 XXX 2 **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	 973 500 038 0	DODGE BMC INTER FORD

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5600.01.06.5** **REF. NO** 973 500 004 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 973 500 051 0 973 500 053 0 973 500 059 0	MERCEDES Axor ACTROS ATEGO

5700

AYARLI ÇABUK TAHLİYE VALFLERİ & TAMİR TAKIMLARI

ADAPTOR VALVES & REPAIR KITS



“Kusursuz Fren Teknolojileri”

“Excellent Brake Technologies”

5M OTOMOTİV SAN. TİC. A.Ş.

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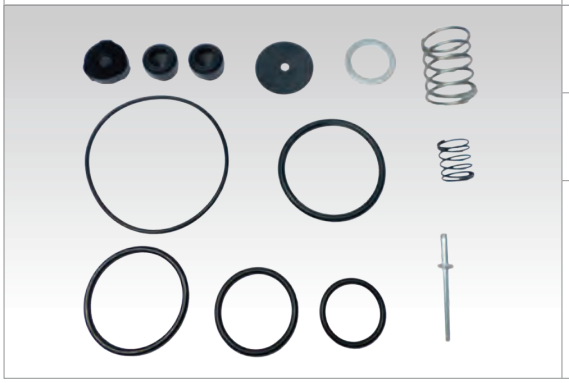
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5700.01.01.1	975 001 000 0	1	8 Bar	1=M22x1.5 2=M22x1.5 (2x)	DAF - MAN - IVECO - KÖGEL - MERCEDES - DIMETAAL - NEOPLAN - RENAULT VI
5700.01.02.1	975 001 001 0	1	8 Bar	1=M22x1.5 2=M22x1.5 (2x)	DAF - MAN - IVECO - FORD - NEOPLAN - EVO BUS - RENAULT VI - MERCEDES
5700.01.03.1	975 001 002 0	1	8 Bar	1=M22x1.5 2=M22x1.5 (2x)	DAF - MAN - KÖGEL - IVECO - RENAULT VI - DIMETAL
5700.01.04.1	975 001 500 0	2	10 Bar	1=M22x1.5 2=M22x1.5 (2x)	IVECO - BMC
5700.01.05.1	434 202 000 0	3	10 Bar	1,2,3=M22x1.5	DAF - TAM - KAMAZ - MAZ - IKARBUS - SANOS - TAZ - FAP - RABA - KAMION
5700.01.06.1	434 202 100 0	3	10 Bar	1,2,3:M22x1.5 KALIN DİYAFRAMLI *(THICKER DIAPHRAGM)*	DAF / LEYLAND
5700.01.08.1	975 001 003 0	1	10 Bar	1:M22x1.5 2:M22x1.5 (2x)	EVOBUS - MAN - VOLVO - DAF
5700.01.09.1	975 001 012 0	1	10 Bar	1:M22x1.5 2:M22x1.5 (2x)	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5700.01.01.5** **REF. NO** 975 001 000 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 975 001 000 0 975 001 010 0 975 001 011 0 975 001 012 0 975 001 014 0 975 001 016 0 975 001 020 0 975 001 032 0	DAF IVECO MAN MERCEDES
	**5M NO** **5700.02.01.5** **REF. NO** 975 002 002 2 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 975 002 067 0	MERCEDES

5800

DAĞITICI VALFLERİ & TAMİR TAKIMLARI

PROTECTION VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.01.02.1	934 702 002 0	1	6.3	5.5	6.3	5.5	6.0	4.2	6.0	5.8	1=M22x1.5 21,21,23,24=M16x1.5	DAF - IVECO - RENAULT IV
5800.01.03.1	934 702 005 0	1	6.3	5.5	6.3	5.5	6.0	4.2	6.0	4.2	1=M22x1.5 21,21,23,24=M16x1.5	IVECO MK
5800.01.04.1	934 702 040 0	1	6.0	-	6.0	-	5.5	-	-	5.5	1=M22x1.5 21,21,23,24=M16x1.5	NEOPLAN - MAN - VOLVO - IVECO - RENAULT VI - MERCEDES - DAF
5800.01.05.1	934 702 041 0	1	7.0	6.5	7.0	6.5	6.5	5.7	6.5	5.7	1=M22x1.5 21,21,23,24=M16x1.5	DAF - MAN - IKARBUS - RABA - MERCEDES - IVECO
5800.01.06.1	934 702 042 0	1	5.4	-	5.4	-	4.9	-	4.9	-	1=M22x1.5 21,21,23,24=M16x1.5	DAF - VOLVO
5800.01.07.1	934 702 045 0	1	6.5	-	6.5	-	6.5	-	6.5	-	1=M22x1.5 21,21,23,24=M16x1.5	VOLVO
5800.01.08.1	934 702 047 0	1	6.3	-	6.3	-	5.8	-	5.8	-	1=M22x1.5 21,21,23,24=M16x1.5	VOLVO F10,F12
5800.01.09.1	934 702 082 0	2	7.9	6.4	7.9	6.4	7.9	6.4	7.9	6.4	1=M22x1.5 21,21,23,24=M16x1.5	DAF - IVECO - RENAULT VI
5800.01.10.1	934 702 100 0	1	7.0	5.4	7.0	5.5	6.0	5.0	6.0	5.0	1=M22x1.5 21,21,23,24=M16x1.5	IVECO - VOLVO - DAF - NEOPLAN
5800.01.11.1	934 702 101 0	1	6.1	4.5	6.1	4.5	4.5	3.5	4.5	3.5	1=M22x1.5 21,21,23,24=M16x1.5	DAF
5800.01.12.1	934 702 110 0	1	7.3	-	7.3	-	7.3	4.6	7.3	4.6	1=M22x1.5 21,21,23,24=M16x1.5	DAF - IVECO - RENAULT IV
5800.01.13.1	934 702 300 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 21,21,23,24=M16x1.5	MAN - STEYR - NEOPLAN - LIEBHERR - MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.01.14.1	934 702 302 0	1	7.0	6.0	7.0	6.0	7.0	6.0	7.0	6.0	1=M22x1.5 21,21,23,24=M16x1.5	DAF - IVECO - NEOPLAN
5800.01.15.1	934 702 320 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 21,21,23,24=M16x1.5	VOLVO - STEYR - NEOPLAN - LIEBHERR - MERCEDES
5800.01.16.1	934 702 322 0	1	6.9	5.0	6.9	5.0	6.9	5.0	6.9	5.0	1=M22x1.5 21,21,23,24=M16x1.5	DAF - MAN
5800.01.17.1	934 702 323 0	1	6.9	6.4	6.9	6.4	7.0	6.0	6.9	6.0	1=M22x1.5 21,21,23,24=M16x1.5	MAN
5800.01.18.1	934 702 330 0	1	6.3	3.9	6.3	3.9	5.5	4.2	5.9	5.8	1=M22x1.5 21,21,23,24=M16x1.5	VOLVO
5800.01.19.1	934 702 380 0	2	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 21,21,23,24=M16x1.5	DAF - IVECO - RENAULT VI
5800.01.20.1	934 702 381 0	2	6.5	4.5	6.5	4.5	6.5	4.5	6.5	4.5	1=M22x1.5 21,21,23,24=M16x1.5	DAF - NEOPLAN - ERF - BMC - SCANIA
5800.01.21.1	934 702 387 0	2	6.5	4.5	6.5	4.5	7.5	4.5	6.5	4.5	1=M22x1.5 21,21,23,24=M16x1.5	DAF - SCANIA
5800.01.22.1	934 702 388 0	1	7.0	5.0	7.0	5.0	7.4	5.0	7.0	5.0	1:M22x1.5 21,22,23,24:M16x1.5	VAN HOOL 10523926
5800.01.23.1	934 702 046 0	1	7.5	6.3	7.5	6.3	7.5	6.3	7.5	6.3	1:M22x1.5 21,22,23,24:M16x1.5	IVECO - MARELI
5800.01.24.1	934 702 340 0	1	7.0	5.0	7.0	5.0	7.4	5.0	7.0	5.0	1:M22x1.5 21,22,23,24:M16x1.5	VOLVO - DAF - SCANIA - FAUN - IVECO - MAN - MERCEDES
5800.01.25.1	934 702 391 0	1	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1:M22x1.5 21,22,23,24:M16x1.5	MERCEDES - RENAULT - IVECO

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.02.01.1	934 702 210 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	VW - STEYR - NATO - D.CHRYSLER - MERCEDES - MAN
5800.02.02.1	934 702 220 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	NATO - D.CHRYSLER - MERCEDES
5800.02.03.1	934 702 221 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN - MERCEDES - NATO - D.CHRYSLER
5800.02.04.1	934 702 223 0	1	6.9	6.4	6.9	6.4	7.0	6.0	6.9	6.0	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN
5800.02.05.1	934 702 240 0	1	7.0	6.5	7.0	6.5	6.5	5.7	6.5	5.7	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN - NATO - D.CHRYSLER
5800.02.06.1	934 702 250 0	2	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1=M22x1.5 21,22,23,24=M16x1.5	IVECO - MERCEDES - RENAULT VI
5800.02.07.1	934 702 192 0	2	7.5	6.3	7.5	6.3	7.5	6.3	7.5	6.3	1:M22x1.5 Voss 21,22,23,24:M22x1.5 Voss	IVECO
5800.02.09.1	934 702 260 0	2	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1,21,22,23,24 M22x1.5 VOSS	MERCEDES
5800.02.10.1	934 702 261 0	2	7.0	6.7	7.0	6.7	7.7	6.0	7.7	6.0	1:M22x1.5 21,22,23,24:M16x1.5	MERCEDES - DAF

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.03.01.1	AE 4185	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	MAN - IVECO - NEOPLAN - MERCEDES - RENAULT VI
5800.03.02.1	AE 4158	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO - NEOPLAN - RENAULT - IRISBUS
5800.03.03.1	AE 4168	1	6.5	4.0	6.5	4.0	6.5	4.0	6.5	4.0	1=M22x1.5 21,22,23,24=M16x1.5	FORD - NEOPLAN - VOLVO - RENAULT
5800.03.04.1	AE 4170	1	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1=M22x1.5 21,22,23,24=M16x1.5	DAF - IVECO - MERCEDES - RENAULT VI
5800.03.05.1	AE 4169	1	7.0	5.5	7.0	5.5	7.0	5.5	7.0	5.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO MK75, MK80
5800.03.06.1	AE 4178	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	MAN - IVECO - STEYR - LIBHERR - NEOPLAN - MERCEDES - RENAULT
5800.03.07.1	AE 4179	1	6.5	4.5	6.5	4.5	6.5	4.5	6.5	4.5	1=M22x1.5 21,22,23,24=M16x1.5	DAF - SCANIA
5800.03.08.1	AE 4171	1	7.9	6.4	7.9	6.4	7.0	6.4	7.0	6.4	1=M22x1.5 21,22,23,24=M16x1.5	IRISBUS - RENAULT - IVECO - TURBOSTAR - TURBOTECH
5800.03.09.1	AE 4180	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	IRISBUS - LLIADE
5800.03.10.1	AE 4186	1	7.0	5.5	7.0	5.5	7.0	5.5	7.0	5.5	1=M22x1.5 21,22,23,24=M16x1.5	IKAR BUS - RABA
5800.03.11.1	AE 4187	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	MAN - IRISBUS - RENAULT
5800.03.12.1	AE 4188	1	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1=M22x1.5 21,22,23,24=M16x1.5	IRISBUS - RENAULT - GAMME G
5800.03.13.1	AE 4190	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	DAF - IVECO
5800.03.14.1	AE 4405	1	6.5	6.2	6.5	6.2	6.0	5.7	6.0	5.7	1=M22x1.5 21,22,23,24=M16x1.5	DAF - VOLVO
5800.03.15.1	AE 4409	1	6.3	4.8	6.3	4.8	5.3	3.8	5.3	3.8	1=M22x1.5 21,22,23,24=M16x1.5	VOLVO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.03.16.1	AE 4427	1	7.0	4.7	7.0	4.7	5.7	4.7	5.7	6.7	1=M22x1.5 21,22,23,24=M16x1.5	VOLVO
5800.03.17.1	AE 4428	1	6.3	4.8	6.3	4.8	5.8	6.0	5.8	6.0	1=M22x1.5 21,22,23,24=M16x1.5	VOLVO
5800.03.18.1	AE 4434	1	7.0	5.4	7.0	5.4	6.5	4.9	6.5	4.9	1=M22x1.5 21,22,23,24=M16x1.5	RABA - IKARBUS - ASKAM - EX
5800.03.19.1	AE 4447	1	6.9	4.5	6.9	4.5	6.9	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=M16x1.5	MAN
5800.03.20.1	AE 4437	1	6.5	6.5	6.5	6.5	7.5	7.5	6.5	6.5	1=M22x1.5 21,22,23,24=M16x1.5	DAF / LEYLAND - DAF BUS - VOLVO - VOLVO BUS
5800.03.21.1	AE 4404	2	7.0	6.7	7.0	6.7	7.0	6.7	7.0	6.7	1:M22x1.5 Voss NG12 21,22,23,24:M22x1.5 Voss NG12	MERCEDES - EVOBUS
5800.03.22.1	AE 4177	3	7.9	7.0	7.9	7.0	7.9	7.0	7.9	7.0	1:M22x1.5 21,22,23,24:M16x1.5	RENAULT
5800.03.23.1	AE 4191	3	5.5	3.8	5.5	3.8	5.5	3.8	5.5	3.8	1:M22x1.5 21,22,23,24:M16x1.5	DAF
5800.03.24.1	AE 4406	3	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1:M22x1.5 21,22,23,24:M16x1.5	MAN
5800.03.25.1	AE 4162	3	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN - STEYR - MERCEDES
5800.03.26.1	AE 4183	3	7.0	4.5	7.0	4.5	6.5	4.9	6.5	4.9	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN
5800.03.27.1	AE 4452	3	6.3	4.8	6.3	4.8	5.8	3.8	5.8	3.8	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	VOLVO
5800.03.28.1	AE 4448	3	6.9	4.5	6.9	4.5	7.0	4.5	6.9	4.5	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	MAN
5800.03.30.1	AE 4440	4	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1=M22x1.5 21,22,23,24=Ø 9mm	RENAULT VI

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.03.31.1	AE 4411	1	6.7	4.5	6.7	4.5	5.8	4.5	5.8	4.5	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES
5800.03.32.1	AE 4412	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1:M22x1.5 21,22,23,24:M16x1.5	RENAULT
5800.03.33.1	AE 4416	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1:M22x1.5 21,22,23,24:M16x1.5	IVECO
5800.03.34.1	AE 4421	2	7.6	6.5	7.6	6.5	6.7	6.0	6.7	6.0	1:M22x1.5 11,12:M16x1.5 21,22,23,24:M16x1.5	MAN
5800.03.35.1	AE 4422	3	6.9	5.0	6.9	5.0	7.0	5.0	7.0	5.0	1:M22x1.5 Voss NG12 21,22,23,24:M22x1.5 Voss NG12	MAN
5800.03.36.1	AE 4423	3	7.0	6.5	7.0	6.5	7.0	6.5	7.0	6.5	1:M22x1.5 Voss NG12 21,22,23,24:M22x1.5 Voss NG12	MERCEDES
5800.03.37.1	AE 4443	1	6.5	5.3	6.5	5.3	7.3	5.3	7.3	5.3	1:M22x1.5 21,22,23,24:M16x1.5	DAF - VOLVO
5800.03.38.1	AE 4446	1	6.7	6.4	6.7	6.4	7.2	6.4	7.2	6.4	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES
5800.03.39.1	AE 4449	4	7.0	6.0	7.0	6.0	9.7	6.0	9.7	6.0	1:M22x1.5 21,22,23,24:Ø 9 mm Flange	IRISBUS
5800.03.40.1	AE 4450	4	7.0	5.0	7.0	5.0	7.0	5.0	8.0	5.0	1:M22x1.5 21,22,23,24:Ø 9 mm Flange	IRISBUS
5800.03.41.1	AE 4451	4	7.0	4.5	7.0	4.5	7.3	4.5	7.3	4.5	1:M22x1.5 21,22,23,24:Ø 9 mm Flange	IRISBUS - RENAULT - LLIADE
5800.03.42.1	AE 4459	1	6.5	6.2	6.5	6.2	6.5	6.2	6.5	6.2	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES
5800.03.43.1	AE 4463	1	6.8	6.6	6.8	6.6	7.0	6.8	6.8	6.6	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES

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Sensör takmaya uygundur.
It is suitable to attach sensors.

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.			
5800.04.01.1	0 481 062 307	1	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	1=M22x1.5 21,22,23,24=M16x1.5	-	MERCEDES
5800.05.01.1	934 701 000 0	2	5.7	5.2	5.7	5.2	5.7	5.2	5.7	5.2	1=M22x1.5 21,22,23=M16x1.5	-	IVECO
5800.05.02.1	934 701 041 0	2	7.0	6.5	7.0	6.5	7.0	6.5	7.0	6.5	1=M22x1.5 21,22,23=M16x1.5	-	IVECO
5800.06.00.1	934 705 005 0 (SENSÖRSÜZ)	3	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=M12x1.5	Sensör takmaya uygundur. *It is suitable to attach sensors.*	MERCEDES A 003 431 5706
5800.06.01.1	934 705 002 0	4	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=-	SENSÖRSÜZ *WITHOUT SENSOR*	FAUN - MERCEDES
5800.06.02.1	934 705 005 0	5	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=M12x1.5	5 V 5800.06.03.5	MERCEDES A 003 431 5706
5800.06.04.1	934 705 003 0	5	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=M12x1.5	8-32V (24V) 5800.06.04.5	EVOBUS - CITARO
5800.06.05.1	934 705 004 0	4	8.6	6.6	8.6	6.6	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=-	SENSÖRSÜZ *WITHOUT SENSOR*	FAUN 9970 7007310
5800.06.06.1	934 705 008 0	5	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=M12x1.5	8-32V (24V) 5800.06.04.5	MERCEDES
5800.06.07.1	934 705 009 0	5	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1,21,22,23,24,25,26= M22x1.5 Voss 27,28=M12x1.5	8-32V (24V) 5800.06.04.5	VDL Bus 30016463

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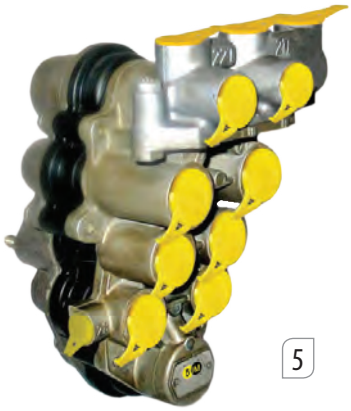
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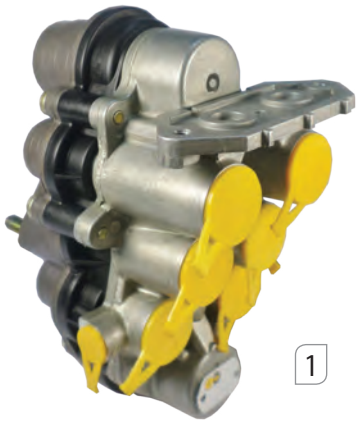
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.			
5800.07.01.1	AE 4502	1	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	M16x1.5 26=M22x1.5	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO EUROTRAKKER
5800.07.02.1	AE 4510	2	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	M22x1.5 Voss	5 V 5800.07.05.5	EVOBUS - MERCEDES Axor - ACTROS - ATEGO
5800.07.03.1	AE 4516	3	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	M16x1.5 26=M22x1.5	5 V 5800.07.05.5	IVECO
5800.07.05.1	AE 4528	4	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	M16x1.5 26=M22x1.5	5 V 5800.07.05.5	DAF
5800.07.06.1	AE 4525	5	7.0	7.0	7.0	7.0	7.3	7.3	7.0	7.0	21,22,23,24,25,26 M22x1.5 27,28 = M12x1.5	5 V 5800.07.05.5	RENAULT
5800.07.07.1	AE 4526	6	9.0	9.0	9.0	9.0	7.5	7.5	9.0	9.0	M16x1.5 26=M22x1.5	5 V 5800.07.05.5	DAF
5800.07.08.1	AE 4503	1	8.0	7.5	8.0	7.5	8.0	7.5	8.0	7.5	1:M16x1.5 21,22,23,24:M16x1.5 25:- 26:M22x1.5 27:- 28:-	SENSÖRSÜZ *WITHOUT SENSOR*	IVECO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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	BASINÇ SENSÖRÜ *PRESSURE SENSOR*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.			
5800.07.09.1	AE 4505	1	9.0	7.5	9.0	7.5	7.5	5.5	7.5	5.5	1:M22x1.5 Voss 21,22,23,24,25,26:M22x1.5 Voss 27:- 28:-	SENSÖRSÜZ *WITHOUT SENSOR*	DAF - RENAULT - IVECO - MERCEDES
5800.07.10.1	AE 4506	1	9.0	7.0	9.0	7.0	7.5	4.5	7.5	4.5	1:M22x1.5 Voss 21,22,23,24,25,26:M22x1.5 Voss 27,28:M12x1.5 Voss	SENSÖRSÜZ *WITHOUT SENSOR*	MERCEDES
5800.07.11.1	AE 4527	2	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	1:M16x1.5 21,22,23,24:M16x1.5 25:- 26:M22x1.5 27:- 28:-	5 V 5800.07.05.5	DAF - RENAULT - IVECO - MERCEDES
5800.07.12.1	AE 4529	3	6.5	4.5	6.5	4.5	7.0	4.5	6.5	4.5	1:M16x1.5 21,22,23,24,25,26:M22x1.5 27:- 28:-	5 V 5800.07.05.5	DAF / LEYLAND
5800.07.13.1	AE 4534	3	5.5	5.0	5.5	5.0	5.5	5.0	5.5	5.0	1:M16x1.5 21,22,23,24,25,26:M22x1.5 27:- 28:-	5 V 5800.07.05.5	FODEN
5800.07.14.1	AE 4544	2	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	1:M16x1.5 21,22,23,24:M16x1.5 25:- 26:M22x1.5 27:- 28:-	5 V 5800.07.05.5	DAF - RENAULT - IVECO - MERCEDES
5800.07.15.1	AE 4546	4	9.0	7.5	9.0	7.5	7.5	5.5	7.5	5.5	1:M22x1.5 Voss 21,22,23,24,25,26:M22x1.5 Voss 27:- 28:-	5 V 5800.07.05.5	DAF
5800.07.16.1	AE 4560	5	9.0	7.5	9.0	7.5	7.5	5.5	7.5	5.5	1:Ø 13.50 21,22,23,24:M16x1.5 25:- 26:M22x1.5	5 V 5800.07.05.5	IVECO Stralis

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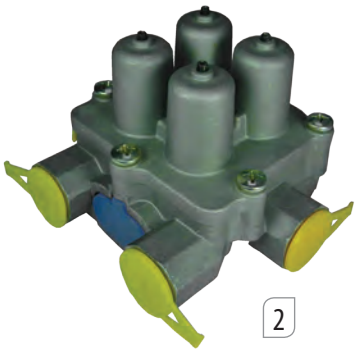
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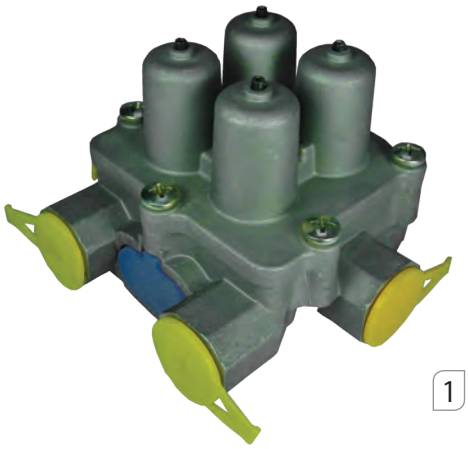
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.08.01.1	934 713 019 0	1	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.08.02.1	934 713 004 0	1	7.3	5.8	7.3	5.8	7.3	5.8	7.3	5.8	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	FORD CARGO
5800.09.01.1	934 714 001 0	4	6.4	4.7	6.4	4.7	5.9	4.1	5.9	4.1	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	FOLDEN - ERF - FODEN HAULMASTER
5800.09.02.1	934 714 003 0	4	6.9	5.2	6.9	5.2	6.9	5.2	6.9	5.2	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	DODGE - RENAULT
5800.09.03.1	934 714 004 0	4	7.5	6.0	7.5	6.0	7.6	6.0	7.5	6.0	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	DAF - FORD
5800.09.04.1	934 714 005 0	3	7.5	5.0	7.5	5.0	7.6	5.0	7.5	5.0	1=M22x1.5 21,22,23,24=M16x1.5	-
5800.09.05.1	934 714 006 0	4	7.2	5.5	7.2	5.5	5.7	4.0	5.7	4.0	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	AWD TL
5800.09.06.1	934 714 009 0	3	6.9	5.0	6.9	5.0	7.5	5.0	6.9	5.0	1=M22x1.5 21,22,23,24=M16x1.5	MAN
5800.09.07.1	934 714 010 0	3	6.9	6.4	6.9	6.4	7.0	6.4	6.9	6.4	1=M22x1.5 21,22,23,24=M16x1.5	MAN
5800.09.08.1	934 714 012 0	4	7.6	5.0	7.6	5.0	7.6	5.0	7.6	5.0	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	RENAULT VI
5800.09.09.1	934 714 014 0	4	6.7	4.8	6.7	4.8	6.7	4.8	6.7	4.8	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	DAF
5800.09.10.1	934 714 015 0	4	6.5	5.2	6.5	5.2	6.5	5.2	6.5	5.2	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	TRUCKS & TRAILERS & BUSES
5800.09.11.1	934 714 016 0	4	6.2	4.9	6.2	4.9	6.2	4.9	6.2	4.9	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	FOLDEN - ERF - FODEN HAULMASTER
5800.09.12.1	934 714 018 0	4	6.3	5.0	6.3	5.0	6.3	5.0	6.3	5.0	1=1/2"-14 NPTF 21,22,23,24=3/8"-18 NPTF	MAN-ERF
5800.09.13.1	934 714 019 0	3	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.09.14.1	934 714 022 0	3	7.5	5.7	7.5	5.7	7.5	5.7	7.5	5.7	1=M22x1.5 21,22,23,24=M16x1.5	TRUCKS & TRAILERS & BUSES
5800.09.15.1	934 714 028 0	3	6.5	4.5	6.5	4.5	7.4	4.5	6.5	4.5	1=M22x1.5 21,22,23,24=M16x1.5	SCANIA
5800.09.16.1	934 714 034 0	3	7.0	5.3	7.0	5.3	7.0	5.3	7.0	5.3	1=M22x1.5 21,22,23,24=M16x1.5	DAF
5800.09.17.1	934 714 400 0	2	6.9	5.0	6.9	5.0	7.0	5.0	6.9	5.0	1=M22x1.5 Voss 21,22,23,24=M22x1.5	MAN
5800.09.18.1	934 714 119 0	3	7.5	6.5	7.5	6.5	8.0	6.5	8.0	6.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.09.19.1	934 714 145 0	2	6.5	4.5	6.5	4.5	7.2	4.5	6.5	4.5	1:M22x1.5 21,22,23,24:M16x1.5	VOLVO 20452152, 20382310
5800.09.20.1	934 714 011 0	2	7.2	5.0	7.2	5.0	7.7	5.0	7.3	5.5	1:M22x1.5 21,22,23,24:M16x1.5	DAF / LEYLAND
5800.09.21.1	934 714 013 0	2	6.9	5.2	6.9	5.2	6.9	5.2	6.9	5.2	1:1/2" - 14 NPTF 21,22,23,24:3/8" - 18 NPTF	TRUCKS & TRAILERS & BUSES
5800.09.22.1	934 714 017 0	2	6.8	5.5	6.8	5.5	5.8	4.5	5.8	4.5	1:1/2" - 14 NPTF 21,22,23,24:3/8" - 18 NPTF	TRUCKS & TRAILERS & BUSES
5800.09.23.1	934 714 040 0	2	6.0	4.9	6.0	4.9	5.5	4.0	5.5	4.9	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES
5800.09.24.1	934 714 041 0	2	7.0	5.5	7.0	5.5	6.5	4.5	6.5	4.5	1:M22x1.5 21,22,23,24:M16x1.5	TRUCKS & TRAILERS & BUSES
5800.09.25.1	934 714 110 0	1	6.9	6.4	6.9	6.4	6.9	6.4	7.0	6.4	1:M22x1.5 21,22,23,24:M16x1.5	FORD
5800.09.26.1	934 714 123 0	1	6.9	5.0	6.9	5.0	7.2	6.8	7.2	6.8	1:M22x1.5 21,22,23,24:M16x1.5	BMC
5800.09.27.1	934 714 125 0	1	7.0	5.0	7.0	5.0	7.0	5.0	7.5	5.0	1:M22x1.5 21,22,23,24:M16x1.5	LIAZ - MERCEDES
5800.09.28.1	934 714 126 0	1	8.0	5.0	8.0	5.0	8.0	5.0	8.5	5.0	1:M22x1.5 21,22,23,24:M16x1.5	DAF
5800.09.29.1	934 714 137 0	1	6.2	4.2	6.2	4.2	6.2	4.2	6.2	4.2	1:1/2" - 14 NPTF 21,22,23,24:3/8" - 18 NPTF	ERF
5800.09.30.1	934 714 211 0 934 714 128 0	2	6.5	4.5	6.5	4.5	6.5	4.5	7.4	4.5	1:M22x1.5 21,22,23,24:M16x1.5	SCANIA
5800.09.31.1	934 714 401 0	1	6.9	6.4	6.9	6.4	6.9	6.4	7.0	6.4	1:M22x1.5 Voss 21,22,23,24:M22x1.5	MAN
5800.09.32.1	934 714 403 0	1	6.9	6.4	6.9	6.4	6.9	6.4	7.0	6.4	1:M22x1.5 Voss 21,22,23,24:M22x1.5	TRUCKS & TRAILERS & BUSES
5800.09.33.1	934 714 732 0	2	7.5	5.5	7.5	5.5	7.5	5.5	8.5	5.5	1:M22x1.5 21,22,23,24:M16x1.5	SCANIA

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.10.01.1	VPS 45 A	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.02.1	VPS 45 AY	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.03.1	VPS 41 BY	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.04.1	VPS 41 CY	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.05.1	VPS 41 AY	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.06.1	VPS 40 CY	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.10.07.1	VPS 45 C	1	7.5	6.0	7.5	6.0	7.5	6.0	7.5	6.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.11.01.1	AE 4605	1	7.0	4.5	7.0	4.5	7.3	4.5	7.0	4.5	1=M22x1.5 21,22,23,24= Ø 9 mm	RENAULT
5800.11.02.1	AE 4610	2	6.5	4.5	6.5	4.5	7.3	4.5	6.5	4.5	1=M22x1.5 21,22,23,24=M16x1.5	VOLVO
5800.11.03.1	AE 4612	2	7.0	5.5	7.0	5.5	7.2	5.5	7.0	5.5	1=M22x1.5 21,22,23,24=M16x1.5	FORD - TEMPA
5800.11.04.1	AE 4613	2	6.9	4.5	6.9	4.5	7.0	4.5	6.9	4.5	1=M22x1.5 21,22,23,24=M16 x 1.5	MAN
5800.11.05.1	AE 4609	3	6.5	4.5	6.5	4.5	7.3	4.5	6.5	4.5	1=M22x1.5 21,22,23,24=M22x1.5 Voss	MAN 81.52151-6105 BMC
5800.11.06.1	AE 4604	4	6.3	5.8	6.3	5.8	6.3	5.8	6.3	5.8	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	VOLVO
5800.11.10.1	934 714 140 0 934 714 740 0	5	6.3	4.8	6.3	4.8	5.8	3.8	5.8	3.8	1=M22x1.5 11,12=M16x1.5 21,21,23,24=M16x1.5	VOLVO 21225479
5800.11.11.1	AE 4603	2	6.3	6.3	6.3	6.3	5.8	5.8	5.8	5.8	1=M22x1.5 21,22,23,24=M16x1.5	VOLVO
5800.11.12.1	AE 4646	2	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.11.13.1	AE 4620	2	8.0	8.0	8.0	8.0	8.3	8.3	8.1	8.1	1=M22x1.5 21,22,23,24=M16x1.5	MAN - NEOPLAN

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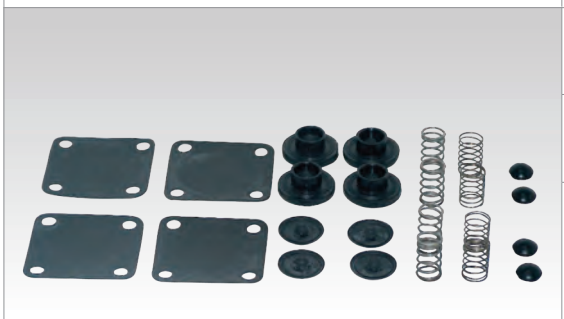
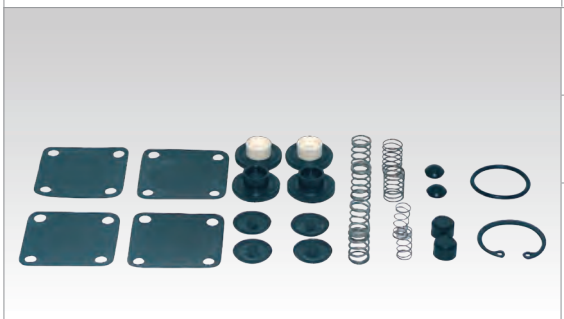
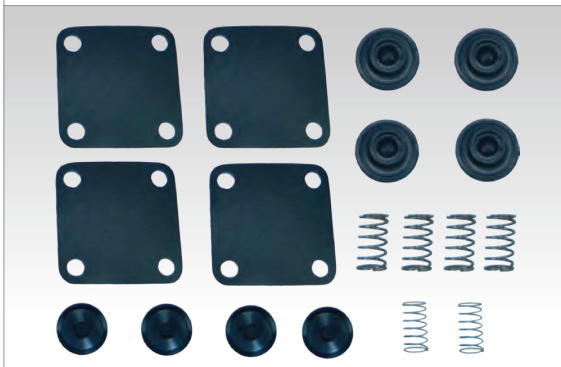
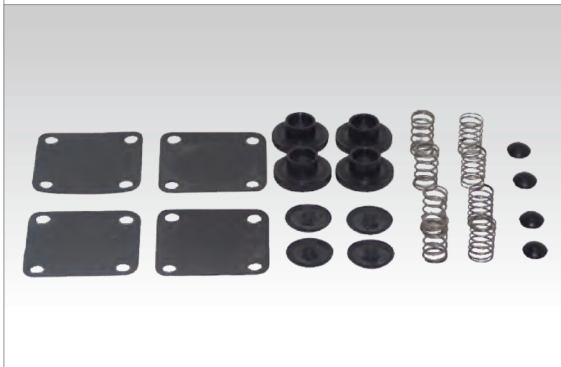
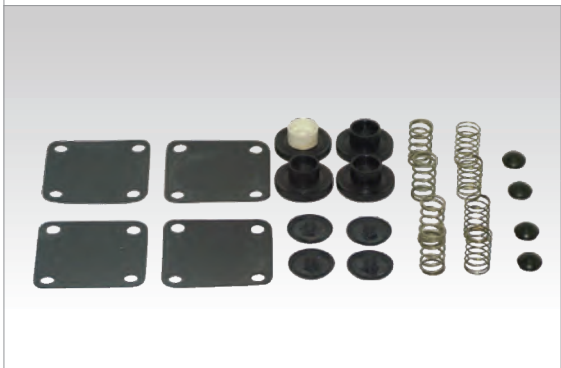
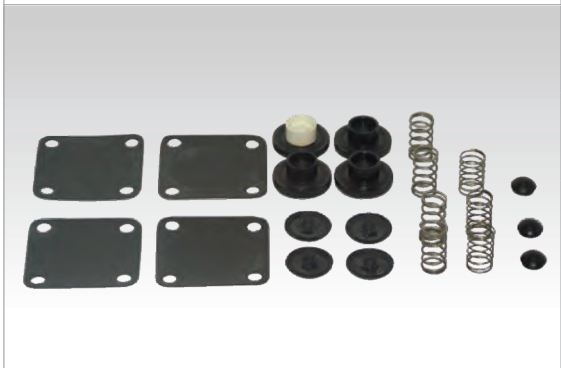
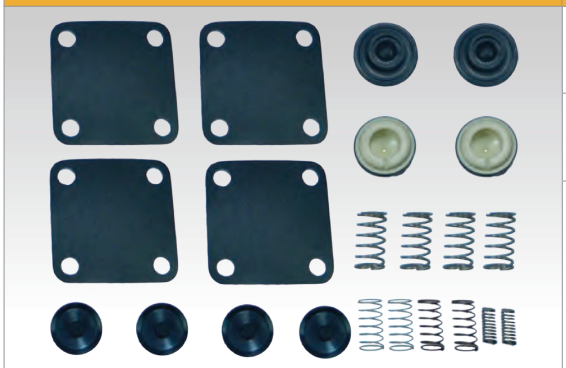
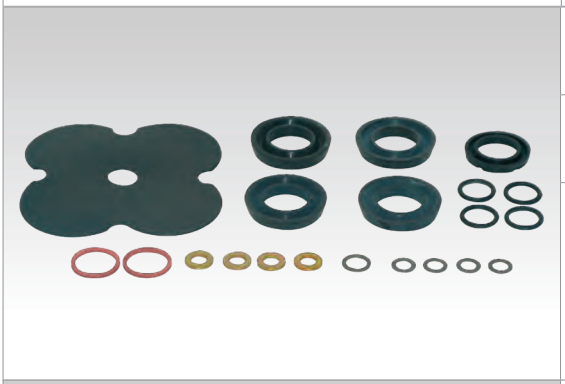
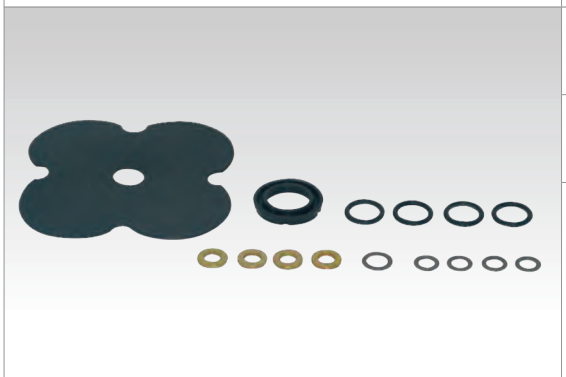
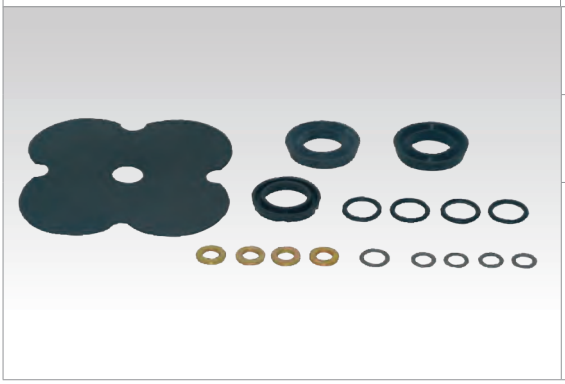
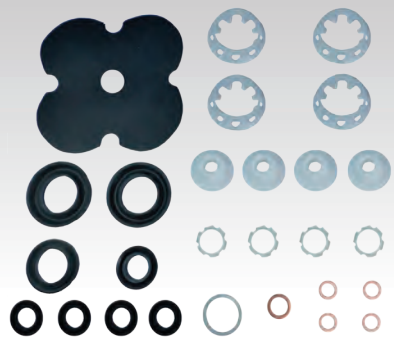
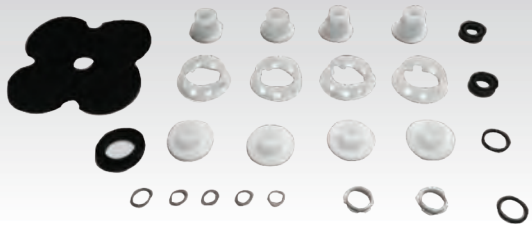
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	21		22		23		24		PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
			OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.	OPEN PRE.	CLS. PRE.		
5800.11.14.1	AE 4611	1	7.0	7.0	7.0	7.0	7.3	7.3	7.0	7.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.11.15.1	AE 4615	1	8.0	8.0	8.0	8.0	8.3	8.3	8.0	8.0	1=M22x1.5 21,22,23,24=M16x1.5	MERCEDES - ALEXANDER DENNIS - EVOBUS
5800.11.16.1	AE 4641	1	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.11.17.1	AE 4643	1	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	1=M22x1.5 21,22,23,24=M16x1.5	IVECO - MERCEDES
5800.11.18.1	AE 4648	1	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	1=M22x1.5 21,22,23,24=M16x1.5	IVECO
5800.11.19.1	AE 4800	2	9.0	6.0	9.0	6.0	7.5	4.5	7.5	4.5	21,22,23,24,25,26:M22x1.5 Voss 27,28:M12x1.5 Pressure Sensor:K093833K50 (5V)	MERCEDES A 003 431 9706
5800.11.20.1	AE 4644	1	7.0	4.5	7.0	4.5	7.0	4.5	7.0	4.5	1:M22x1.5 21,22,23,24:M16x1.5	IVECO
5800.11.21.1	AE 4802	2	7.3	-	7.3	-	7.3	-	7.3	-	1:M22x1.5 21,22,23,24:M16x1.5 21,22,23,24,25,26:M22x1.5 Voss 27,28:M12x1.5 Pressure Sensor: K093833K50 (5V)	MERCEDES
5800.11.22.1	AE 4616	1	6.8	5.5	6.8	5.5	7.0	5.5	6.8	5.5	1:M22x1.5 21,22,23,24:M16x1.5	IRISBUS
5800.11.23.1	AE 4619	1	7.2	5.5	7.4	5.5	6.3	4.5	7.4	5.5	1:M22x1.5 21,22,23,24:M16x1.5	DAEWOO AVIA
5800.11.24.1	AE 4642	1	6.0	5.0	6.0	5.0	6.0	5.0	6.0	5.0	1:M22x1.5 21,22,23,24:M16x1.5	IVECO
5800.11.25.1	AE 4645	1	7.0	5.0	7.0	5.0	7.0	5.0	7.0	5.0	1:M22x1.5 21,22,23,24:M16x1.5	IVECO

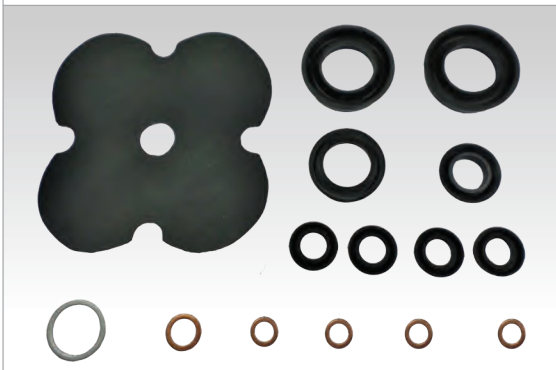
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.01.01.5** **REF. NO** 934 702 000 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 934 702 000 0 934 702 047 0 934 702 002 0 934 702 054 0 934 702 005 0 934 702 061 0 934 702 040 0 934 702 062 0 934 702 041 0 934 702 064 0 934 702 042 0 934 702 065 0 934 702 044 0 934 702 066 0 934 702 045 0 934 702 102 0 934 702 046 0 934 702 330 0	DAF MAN FORD IVECO RENAULT VI MERCEDES
	5M NO **5800.01.02.5** **REF. NO** 934 702 004 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 300 0 934 702 302 0 934 702 304 0	MAN MERCEDES IVECO
	**5M NO** **5800.01.03.5** **REF. NO** 934 702 006 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 702 380 0 934 702 381 0 934 702 384 0	IVECO SCANIA MERCEDES
	**5M NO** **5800.01.04.5** **REF. NO** 934 702 001 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 934 702 090 0 934 702 091 0 934 702 100 0 934 702 101 0 934 702 110 0 934 702 320 0	DAF IVECO RENAULT VI MERCEDES
	5M NO **5800.01.05.5** **REF. NO** 934 702 007 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 070 0 934 702 071 0 934 702 072 0 934 702 074 0 934 702 075 0 934 702 076 0 934 702 077 0	IVECO

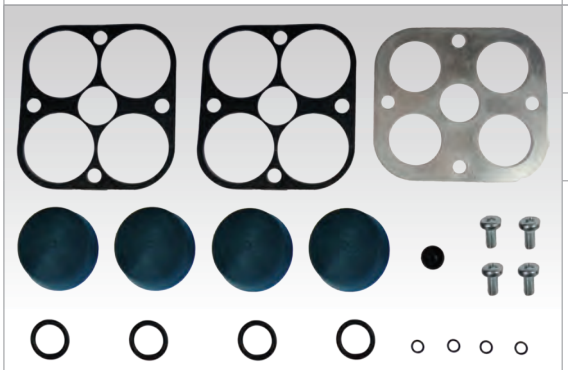
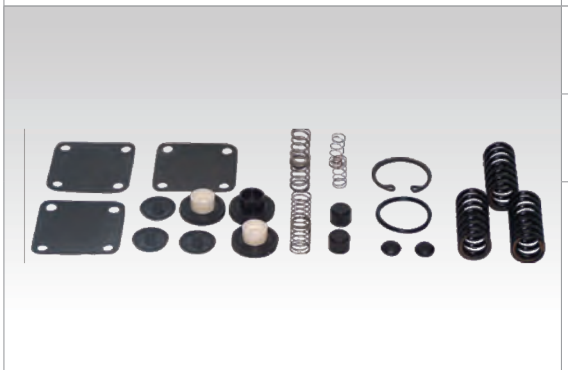
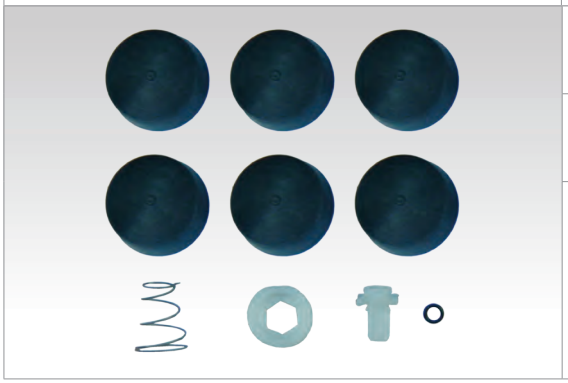
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.01.06.5** **REF. NO** 934 901 003 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 702 083 0	FORD
	**5M NO** **5800.01.07.5** **REF. NO** 934 901 005 2 **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 934 702 191 0 934 702 192 0 934 702 250 0 934 702 260 0 934 702 390 0 934 702 391 0	IVECO NATO-D. CHRYSLER
	**5M NO** **5800.01.08.5** **REF. NO** 934 702 008 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 702 082 0	IVECO RENAULT VI
	**5M NO** **5800.01.09.5** **REF. NO** 934 702 902 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 702 387 0	SCANIA
	**5M NO** **5800.01.10.5** **REF. NO** 934 702 906 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 388 0	MERCEDES MAN DAF

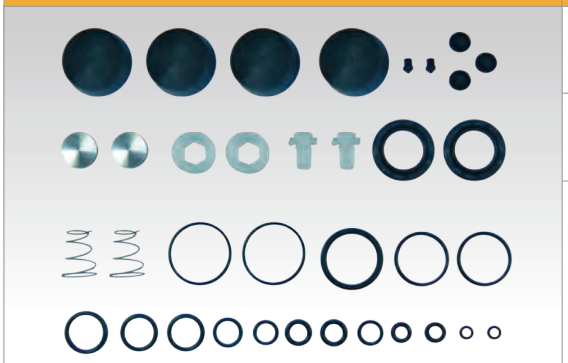
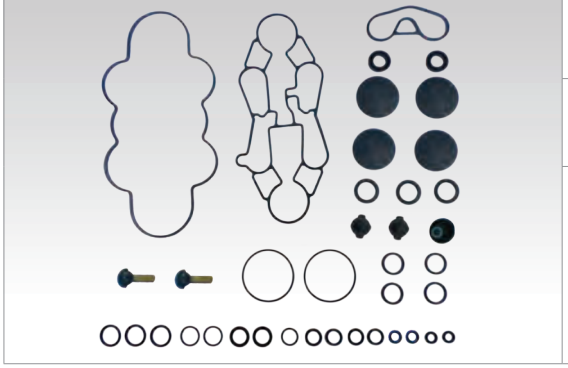
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.02.01.5** **REF. NO** 934 702 005 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 934 702 210 0 934 702 220 0	NATO CHRYSLER
	5M NO **5800.02.02.5** **REF. NO** 934 702 009 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 221 0 934 702 270 0	MAN NATO CHRYSLER
	5M NO **5800.02.03.5** **REF. NO** 934 702 900 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 934 702 223 0 934 702 322 0 934 702 323 0	MAN
	5M NO **5800.02.04.5** **REF. NO** 934 702 903 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 934 702 271 0	D.CHRYSLER
	5M NO **5800.02.05.5** **REF. NO** 934 901 004 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 240 0	MAN

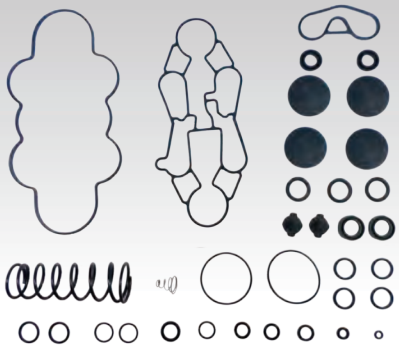
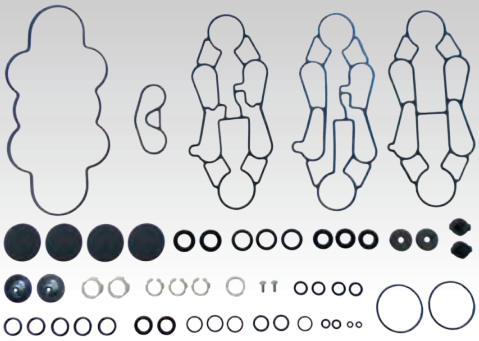
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5800.02.06.5** **REF. NO** 934 702 005 2 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 934 702 210 0 934 702 220 0	NATO CHRYSLER
	5M NO **5800.02.07.5** **REF. NO** - **DESCRIPTION** This kit includes 34 pieces **AÇIKLAMA** Bu tamir takımı 34 parçadır	 934 701 SERIES 934 702 SERIES	MAN MERCEDES
	**5M NO** **5800.03.01.5** **REF. NO** I 81171 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 AE 4158 AE 4188 AE 4168 AE 4191 AE 4169 AE 4405 AE 4178 AE 4406 AE 4185 AE 4408 AE 4186 AE 4409 AE 4187 AE 4417	FAUN VOLVO IVECO MAN STEYR AUWARTER RENAULT VI D.CHRYSLER
	**5M NO** **5800.03.02.5** **REF. NO** I 80448 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 AE 4170 AE 4171 AE 4177 AE 4180 AE 4183 AE 4404 AE 4407 AE 4412	DAF IVECO MAN RENAULT VI D.CHRYSLER
	**5M NO** **5800.03.03.5** **REF. NO** I 78183 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 AE 4162 AE 4183 AE 4403	VW MAN STEYR-D. CHRYSLER

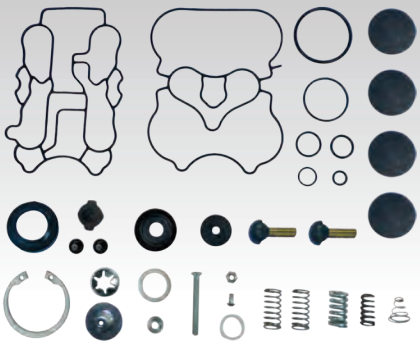
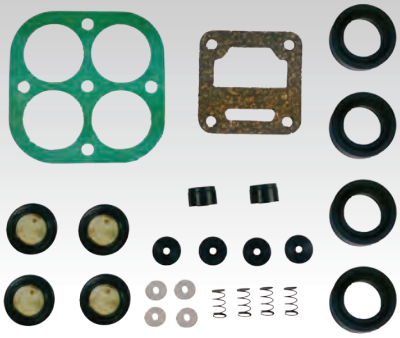
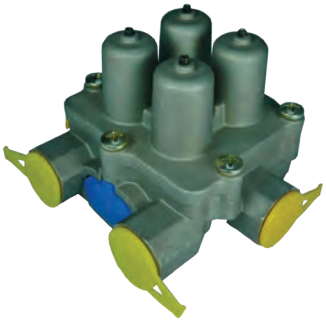
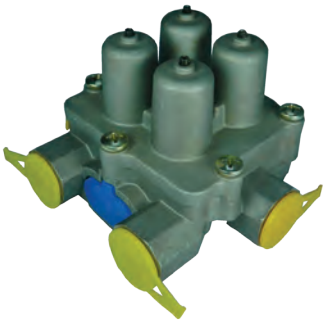
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.03.04.5** **REF. NO** II 17189008 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 AE 4437	MAN MERCEDES
	5M NO **5800.03.05.5** **REF. NO** I 811XX **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 AE 4158 AE 4188 AE 4168 AE 4191 AE 4169 AE 4405 AE 4178 AE 4406 AE 4185 AE 4408 AE 4186 AE 4409 AE 4187 AE 4417	MAN IVECO VOLVO
	5M NO **5800.03.06.5** **REF. NO** I 804XX **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 AE 4170 AE 4171 AE 4177 AE 4180 AE 4183 AE 4404 AE 4407 AE 4412	IVECO RENAULT VI MERCEDES
	**5M NO** **5800.03.07.5** **REF. NO** SEB 01115 - SEB 22144 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 AE 4440	RENAULT
	**5M NO** **5800.03.08.5** **REF. NO** SEB 221XX **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 AE 4440	MERCEDES MAN DAF

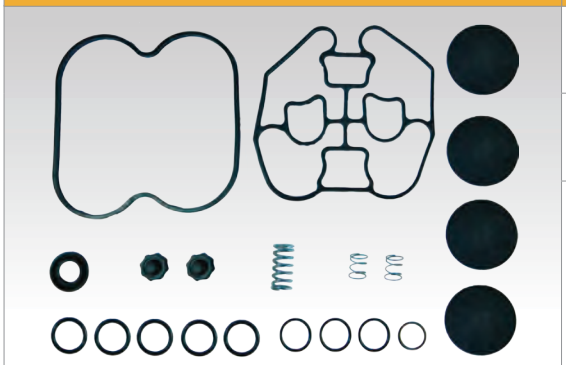
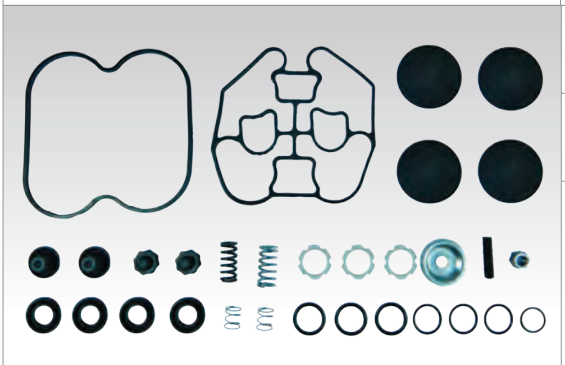
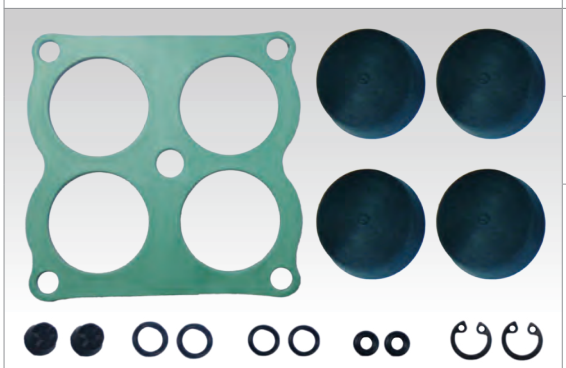
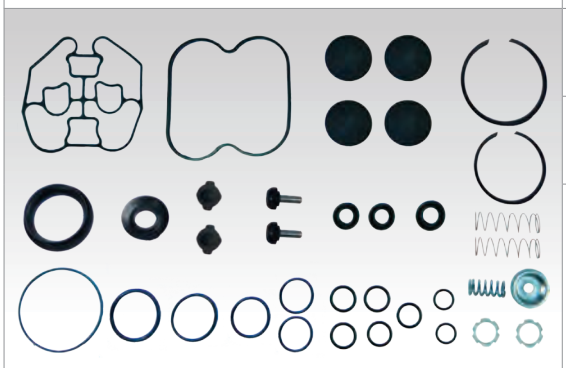
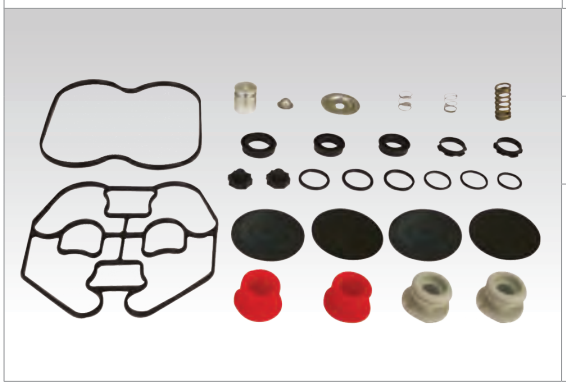
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.03.09.5** **REF. NO** I 178849 **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 AE 41XX COMPELETE KIT	RENAULT
	**5M NO** **5800.03.10.5** **REF. NO** - **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 AE 4440	RENAULT
	5M NO **5800.04.01.5** **REF. NO** 1 487 010 234 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 0 481 062 104 0 481 062 112 0 481 062 114 0 481 062 301 0 481 062 306 0 481 062 307 0 481 061 308 0 481 062 309 0 481 062 310 0 481 062 311 0 481 062 312	IVECO MAN RENAULT VI MERCEDES
	5M NO **5800.04.02.5** **REF. NO** 1 487 010 237 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 0 481 062 104 0 481 062 112 0 481 062 114 0 481 062 301 0 481 062 306 0 481 062 307 0 481 061 308 0 481 062 309 0 481 062 310 0 481 062 311 0 481 062 312	IVECO MAN RENAULT VI MERCEDES
	5M NO **5800.04.04.5** **REF. NO** 1 487 010 237 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 0 481 062 104 0 481 062 112 0 481 062 114 0 481 062 301 0 481 062 306 0 481 062 307 0 481 061 308 0 481 062 309 0 481 062 310 0 481 062 311 0 481 062 312	DAF IVECO RENAULT MERCEDES

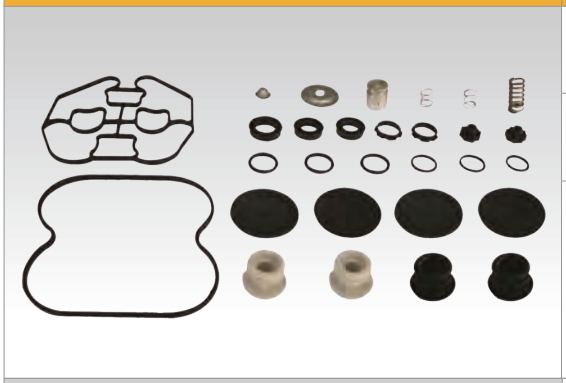
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.04.05.5** **REF. NO** 1 487 010 234 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 0 481 062 104 0 481 062 112 0 481 062 114 0 481 062 301 0 481 062 306 0 481 062 307 0 481 061 308 0 481 062 309 0 481 062 310 0 481 062 311 0 481 062 312	DAF IVECO RENAULT MERCEDES
	**5M NO** **5800.04.06.5** **REF. NO** - **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 314 096 001	MERCEDES
	5M NO **5800.05.01.5** **REF. NO** 934 701 000 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 701 000 0 934 701 001 0 934 701 002 0 934 701 005 0 934 701 040 0 934 701 041 0 934 701 042 0 934 701 044 0 934 701 049 0 934 701 300 0	IVECO VANHOOL NATO-D. CHRYSLER
	**5M NO** **5800.05.02.5** **REF. NO** 934 701 001 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 701 110 0	MERCEDES MAN DAF
	**5M NO** **5800.06.01.5** **REF. NO** 934 705 920 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 934 705 001 0 934 705 002 0 934 705 003 0 934 705 005 0	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5800.06.02.5** **REF. NO** 934 705 XXX 2 **DESCRIPTION** This kit includes 36 pieces **AÇIKLAMA** Bu tamir takımı 36 parçadır	 934 705 001 0 934 705 002 0 934 705 003 0 934 705 005 0	MERCEDES
	5M NO **5800.06.03.5** **REF. NO** 932 500 501 1 441 043 501 1 441 043 502 1 441 043 504 1 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 934 705 SERIES	MERCEDES TRUCK TECHNICAL DATA *TEKNİK BİLGİ* 5V BAYONET DIN 72585
	5M NO **5800.06.04.5** **REF. NO** 441 043 001 1 441 043 002 1 932 500 001 1 932 500 002 1 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 934 705 SERIES	MAN IVECO DAF MERCEDES BUS A 003 431 77 06 RENAULT TECHNICAL DATA *TEKNİK BİLGİ* 24V BAYONET DIN 72585
	5M NO **5800.06.05.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 934 705 SERIES	MERCEDES FAUN EVOBUS CITARO
	**5M NO** **5800.07.01.5** **REF. NO** II 37680008 **DESCRIPTION** This kit includes 39 pieces **AÇIKLAMA** Bu tamir takımı 39 parçadır	 AE 4510	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5800.07.02.5** **REF. NO** II 3768051 **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	AE 4510	MERCEDES
	**5M NO** **5800.07.03.5** **REF. NO** - **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	AE 4516	IVECO
	**5M NO** **5800.07.04.5** **REF. NO** - **DESCRIPTION** This kit includes 54 pieces **AÇIKLAMA** Bu tamir takımı 54 parçadır	AE 4526 AE 4528	DAF MERCEDES A 003 430 89 81
	5M NO **5800.07.05.5** **REF. NO** II 39746F004 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	AE 45 SERIES	IVECO DAF MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* 5V BAYONET DIN 72585
	5M NO **5800.07.06.5** **REF. NO** II 39746FBR II 35529 K 046313K50 K 049345K50 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	AE 45 SERIES	MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* 24V BAYONET DIN 72585

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5800.07.08.5** **REF. NO** - **DESCRIPTION** This kit includes 34 pieces **AÇIKLAMA** Bu tamir takımı 34 parçadır	 AE 4560 AE 4562	IVECO Stralis
	**5M NO** **5800.08.01.5** **REF. NO** 934 713 001 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 713 001 0 934 713 002 0 934 713 003 0 934 713 004 0 934 713 005 0 934 713 006 0 934 713 008 0 934 713 013 0 934 713 014 0 934 713 015 0	FORD MERCEDES
	5M NO **5800.09.01.5** **REF. NO** 934 714 921 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 934 714 001 0 934 714 003 0 934 714 004 0 934 714 006 0 934 714 009 0 934 714 010 0 934 714 011 0 934 714 012 0 934 714 014 0 934 714 015 0 934 714 016 0 934 714 017 0 934 714 018 0 934 714 019 0 934 714 022 0 934 714 034 0	FORD MERCEDES
	5M NO **5800.09.02.5** **REF. NO** 934 714 92X 2 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 934 714 XXX 0	SCANIA FORD
	5M NO **5800.10.01.5** **REF. NO** 0 766 372 010 00 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 VPS 40 AXY VPS 40 CY	IVECO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5800.11.01.5** **REF. NO** - **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 AE 4605 AE 4610 AE 4612 AE 4613	MAN IVECO RENAULT VI MERCEDES
	**5M NO** **5800.11.03.5** **REF. NO** - **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 AE 4605	VOLVO
	**5M NO** **5800.11.04.5** **REF. NO** 934 714 XXX 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 934 714 140 0 934 714 740 0	VOLVO
	**5M NO** **5800.11.05.5** **REF. NO** - **DESCRIPTION** This kit includes 36 pieces **AÇIKLAMA** Bu tamir takımı 36 parçadır	 AE 4800 AE 4802	MERCEDES
	**5M NO** **5800.11.06.5** **REF. NO** - **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 AE 4608	IVECO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5800.11.07.5** **REF. NO** - **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 AE 46 SERIES AE 4603 AE 4604	FORD CARGO BMC RENAULT MAN TGA MERCEDES VOLVO NEOPLAN
	5M NO **5800.12.01.5** **REF. NO** 434 700 003 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 434 700 002 0 434 700 003 0 434 700 005 0	MERCEDES VOLVO MAZ IKARBUS DAF IVECO

5900

BASINÇ AYAR VALFLERİ & TAMİR TAKIMLARI

CHARGING VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *CHARGING PRESSURE*	PORTLAR *PORT THREADS*	ÇEK VALF *BACK FLOW*	ARAÇLAR *VEHICLES*
5900.01.01.1	434 100 120 0	1	3.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MAN - IVECO - VAN HOOL - MERCEDES - RENAULT VI
5900.01.02.1	434 100 121 0	1	4 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MERCEDES
5900.01.03.1	434 100 122 0	1	4.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - FAUN - VOLVO - IVECO - KÖGEL - STEYR - SCHMITZ - RENAULT VI
5900.01.04.1	434 100 123 0	1	5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - FAUN - VOLVO - IVECO - STEYR - SCHMITZ - MERCEDES
5900.01.05.1	434 100 124 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - FAUN - IVECO - VOLVO - RITEC - STEYR - RENAULT VI - MERCEDES
5900.01.06.1	434 100 125 0	1	6 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - FAUN - VOLVO - NEOPLAN - IVECO - SCHMITZ - SCANIA - MERCEDES - TRAILER
5900.01.07.1	434 100 126 0	1	6.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - FAUN - IVECO - VOLVO - RITEC - STEYR - RENAULT VI - MERCEDES - TRAILER
5900.01.08.1	434 100 127 0	1	6.7 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MERCEDES
5900.01.09.1	434 100 128 0	1	5.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	BPW
5900.01.10.1	434 100 130 0	1	7 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MAN - VOLVO - RENAULT VI - IVECO - SCHMITZ - LIEBHERR - MERCEDES
5900.01.11.1	434 100 131 0	1	7.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DAF - MAN - MERCEDES
5900.01.12.1	434 100 133 0	1	7.6 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MERCEDES - MAN - DAF
5900.01.13.1	434 100 134 0	1	8.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MERCEDES - MAN - DAF
5900.01.14.1	434 100 137 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	DIMETAL
5900.01.15.1	434 100 138 0	1	0.7 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MAN
5900.01.16.1	434 100 140 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT*	MERCEDES-MAN-DAF

5900 BASINÇ AYAR VALFİ // CHARGING VALVE

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *CHARGING PRESSURE*	PORTLAR *PORT THREADS*	ÇEK VALF *BACK FLOW*	ARAÇLAR *VEHICLES*
5900.01.17.1	434 100 220 0	1	4.5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - MAN - IVECO - DIMETAL - RENAULT VI - MERCEDES
5900.01.18.1	434 100 221 0	1	5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - MAN - VOLVO - IKARBUS - MERCEDES
5900.01.19.1	434 100 222 0	1	6.2 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - MAN - DIMETAL - VOLVO - IVECO - KÖGEL - STEYR - NEOPLAN - MERCEDES
5900.01.20.1	434 100 223 0	1	4.0 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MAN - VOLVO - IVECO - FAUN - NATO - D.CHRYSLER - STEYR
5900.01.21.1	434 100 224 0	1	1.7 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	IVECO
5900.01.22.1	434 100 225 0	1	6.8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	SCANIA - MAN - MERCEDES
5900.01.23.1	434 100 227 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - MAN - IVECO - DIMETAL - STEYR - NEOPLAN - MERCEDES
5900.01.24.1	434 100 228 0	1	6.4 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - MAN - IVECO - NATO - SCANIA
5900.01.25.1	434 100 232 0	1	8.5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	DAF - IVECO - KÖGEL - RANEULT VI - MERCEDES
5900.01.26.1	434 100 233 0	1	7 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MAN - VOLVO
5900.01.27.1	434 100 234 0	1	8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MAN - PPT - NEOPLAN
5900.01.28.1	434 100 235 0	1	4.2 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	D.CHRYSLER
5900.01.29.1	434 100 236 0	1	1.1 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MERCEDES
5900.01.30.1	434 100 243 0	1	2.8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MERCEDES
5900.01.31.1	434 100 244 0	1	7.5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	VOLVO
5900.01.32.1	434 100 245 0	1	3.8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	MERCEDES
5900.01.33.1	434 100 033 0	1	7.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH*	MERCEDES - MAN
5900.01.34.1	434 100 249 0	1	10 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	EVO - Bus Citaro

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *CHARGING PRESSURE*	PORTLAR *PORT THREADS*	ÇEK VALF *BACK FLOW*	ARAÇLAR *VEHICLES*
5900.01.35.1	434 100 272 0	1	6.2 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED*	IVECO 6157 4635
5900.01.36.1	434 100 020 0	1	3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	MERCEDES - MAN - DAF - IKARBUS - VOLVO - NATO
5900.01.37.1	434 100 021 0	1	3.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	MERCEDES - IVECO - VOLVO - RENAULT
5900.01.38.1	434 100 022 0	1	4.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	BPW - DAF - EVOBUS - TAM - FAP - FRUEHAUF - IKARBUS - MAN - IVECO - KASSBOHRER - KÖGEL - MERCEDES - NATO - RENAULT SCHMITZ
5900.01.39.1	434 100 023 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	EVOBUS - GOLDHOFER - IVECO - STEYR - RENAULT - KASSBOHRER - LIEBHERR - MAN - MERCEDES - NATO SCANIA
5900.01.40.1	434 100 024 0	1	6 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	BPW - IVECO - TAM - KASSBOHRER - DAF - KÖGEL - LIEBHERR - MAN - MERCEDES - NATO - SCANIA - STEYR
5900.01.41.1	434 100 025 0	1	6.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	FRUEHAUF - IVECO - MAN - RENAULT - MERCEDES - VOLVO
5900.01.42.1	434 100 026 0	1	1 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	DAF
5900.01.43.1	434 100 027 0	1	0.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	IVECO - VOLVO - SCHMITZ - DAF - MAN - RENAULT - KÖGEL - KRONE - FRUEHAUF - GOLDHOFER
5900.01.44.1	434 100 028 0	1	5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	IVECO
5900.01.45.1	434 100 034 0	1	6.8 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	EVOBUS - GOLDHOFER - IVECO - STEYR - RENAULT - KAS - BOHRER - LIEBHERR - MAN - MERCEDES - NATO SCANIA
5900.01.46.1	434 100 037 0	1	1.6 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	BPW - IVECO - TAM - KASSBOHRER - DAF - KÖGEL - LIEBHERR - MAN - MERCEDES - NATO - SCANIA - STEYR
5900.01.47.1	434 100 038 0	1	7.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	FRUEHAUF - IVECO - MAN - RENAULT - MERCEDES - VOLVO
5900.01.48.1	434 100 039 0	1	8.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	DAF
5900.01.49.1	434 100 040 0	1	6.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	IVECO - MAN - MERCEDES - RENAULT - VOLVO
5900.01.50.1	434 100 047 0	1	10.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	DAF - MAN - MERCEDES - VOLVO
5900.01.51.1	434 100 048 0	1	8.8 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	IVECO
5900.01.52.1	434 100 049 0	1	10.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	IVECO - MAN - MERCEDES - RENAULT - VOLVO
5900.01.53.1	434 100 051 0	1	10.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	MERCEDES
5900.01.54.1	434 100 080 0	1	4 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	MERCEDES - MAN

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *CHARGING PRESSURE*	PORTLAR *PORT THREADS*	ÇEK VALF *BACK FLOW*	ARAÇLAR *VEHICLES*
5900.01.55.1	434 100 082 0	1	4.8 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	DAF - MAN - MERCEDES - VOLVO - RENAULT
5900.01.56.1	434 100 083 0	1	4.8 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞLÜ *WITH BACK FLOW*	RENAULT
5900.01.57.1	434 100 129 0	1	5.2 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	DAF / LEYLAND - MAN
5900.01.58.1	434 100 136 0	1	10 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	IVECO - SCANIA
5900.01.59.1	434 100 139 0	1	8.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	MAN - IVECO
5900.01.60.1	434 100 143 0	1	9 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	SCANIA
5900.01.61.1	434 100 153 0	1	7.3 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	MERCEDES
5900.01.62.1	434 100 226 0	1	5.2 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	DAF - IKARBUS - RENAULT - NEOPLAN - MERCEDES - NATO - IVECO - VOLVO
5900.01.63.1	434 100 229 0	1	5.5 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	DAF - IVECO
5900.01.64.1	434 100 230 0	1	6.8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	VOLVO - DAF - MAN - IVECO - MERCEDES - NEOPLAN
5900.01.65.1	434 100 231 0	1	4.4 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	IVECO
5900.01.66.1	434 100 251 0	1	0.8 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	TRUCKS & TRAILERS & BUSES
5900.01.67.1	434 100 257 0	1	5.6 Bar	1=M22x1.5 2=M22x1.5	SINIRLI GERİ DÖNÜŞSÜZ *LIMITED BACK FLOW*	IVECO - RENAULT
5900.01.68.1	434 100 600 0	1	8 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	RENAULT
5900.01.69.1	434 100 602 0	1	10.5 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	TATRA
5900.01.70.1	434 100 603 0	1	2 Bar	1=M22x1.5 2=M22x1.5	GERİ DÖNÜŞSÜZ *WITHOUT BACK FLOW*	IVECO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GİRİŞ BASINCI (P1) *INPUT PRESSURE*	ÇIKIŞ BASINCI (P2) *OUTPUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.02.01.1	475 010 001 0	1	7.5 Bar	5.3 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - SCANIA - EVOBUS - IVECO - KÖGEL - STEYR - RENAULT VI - MERCEDES
5900.02.02.1	475 010 002 0	1	7.5 Bar	1.8 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - KÖGEL - STEYR - SCHMITZ - MERCEDES - RENAULT VI - EVOBUS
5900.02.03.1	475 010 017 0	1	9,5 Bar	0.45 Bar	1=M22x1.5 2=M22x1.5	DAF - KÖGEL - SCHMITZ - VOLVO - MERCEDES - KASSBOHRER - EVOBUS
5900.02.04.1	475 010 026 0	1	8 Bar	1.8 Bar	1=M22x1.5 2=M22x1.5	DAF - KÖGEL - IVECO - RENAULT VI
5900.03.01.1	475 015 001 0	2	16 Bar	7.4 Bar	1=M16x1.5 2=M16x1.5	DAF - MAN - DEUTZ - MERCEDES
5900.03.02.1	475 015 003 0	2	8 Bar	1.2 Bar	1=M16x1.5 2=M16x1.5	NEOPLAN - MAN
5900.03.03.1	475 015 004 0	2	8 Bar	3.5 Bar	1=M16x1.5 2=M16x1.5	DAF - MAN - IVECO - NEOPLAN - MERCEDES
5900.03.04.1	475 015 005 0	2	12 Bar	8 Bar	1=M16x1.5 2=M16x1.5	MERCEDES
5900.03.05.1	475 015 007 0	2	8 Bar	1.3 Bar	1=M16x1.5 2=M16x1.5	MERCEDES - NEOPLAN
5900.03.06.1	475 015 009 0	2	8 Bar	5.3 Bar	1=M16x1.5 2=M16x1.5	MERCEDES - VOLVO - RENAULT VI
5900.03.07.1	475 015 015 0	2	10 Bar	4 Bar	1=M16x1.5 2=M16x1.5	MAN - IVECO - STEYR - MERCEDES - RENAULT
5900.03.08.1	475 015 020 0	2	16 Bar	10 Bar	1=M16x1.5 2=M16x1.5	DAF - MAN - MERCEDES
5900.03.09.1	475 015 031 0	2	11 Bar	7.5 Bar	1=M16x1.5 2=M16x1.5	DAF - IVECO
5900.03.10.1	475 015 032 0	2	12.5 Bar	11 Bar	1=M16x1.5 2=M16x1.5	DAF - IVECO
5900.03.11.1	475 015 036 0	2	11 Bar	6.7 Bar	1=M16x1.5 2=M16x1.5	IVECO
5900.03.12.1	475 015 037 0	2	11 Bar	9.5 Bar	1=M16x1.5 2=M16x1.5	MAN - DAF - IVECO
5900.03.13.1	475 015 039 0	2	11 Bar	8.5 Bar	1=M16x1.5 2=M16x1.5	DAF - IVECO
5900.03.14.1	475 015 045 0	2	11 Bar	7 Bar	1=M16x1.5 2=M16x1.5	RENAULT VI
5900.03.15.1	475 015 063 0	2	12 Bar	8.5 Bar	1=M16x1.5 2=M16x1.5	VOLVO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GİRİŞ BASINCI (P1) *INPUT PRESSURE*	ÇIKIŞ BASINCI (P2) *OUTPUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.03.17.1	475 015 028 0	1	10 Bar	7,5 Bar	1=M16x1.5 2=M16x1.5	RENAULT
5900.03.18.1	475 015 035 0	1	12 Bar	8.7 Bar	1=M16x1.5 2=M16x1.5	MAN - MERCEDES - DAF - IVECO - DEUTZ
5900.03.19.1	475 015 040 0	1	8 Bar	0.45 Bar	1=M16x1.5 2=M16x1.5	VOLVO
5900.03.20.1	475 015 500 0	1	8.5 Bar	6.5 Bar	1=M16x1.5 2=M16x1.5	DAF - SCANIA - VOLVO
5900.03.21.1	475 015 010 0	1	8 Bar	5.7 Bar	1=M16x1.5 2=M16x1.5	MERCEDES
5900.03.22.1	475 015 016 0	1	10 Bar	7.5 Bar	1=M16x1.5 2=M16x1.5	IVECO - RENAULT - PEGASO
5900.03.23.1	475 015 018 0	1	10 Bar	8 Bar	1=M16x1.5 2=M16x1.5	PEGASO
5900.03.24.1	475 015 041 0	1	8 Bar	1.4 Bar	1=M16x1.5 2=M16x1.5	VOLVO
5900.03.25.1	475 015 072 0	1	11 Bar	8.5 Bar	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.03.26.1	475 015 501 0	1	8.5 Bar	2.5 Bar	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.03.27.1	475 015 502 0	1	8 Bar	4.8 Bar	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.03.28.1	475 015 503 0	1	8.5 Bar	2.5 Bar	1=M16x1.5 2=M16x1.5	MAN
5900.03.29.1	475 015 504 0	1	8.5 Bar	7.3 Bar	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.03.30.1	475 015 510 0	1	8 Bar	5.7 Bar	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.03.31.1	475 015 512 0	1	8.5 Bar	5.5 Bar	1=M16x1.5 2=M16x1.5	MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GEÇİŞ BASINCI *DELIVERED PRESSURE*	GÜVENLİK BASINCI *SAFETY PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.04.01.1	0 481 009 014	1	3.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES - D.CHRYSLER - EVOBUS
5900.04.02.1	0 481 009 015	1	5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES - IRISBUS - DAF/LEYLAND - SCANIA - D.CHRYSLER - EVOBUS
5900.04.03.1	0 481 009 016	1	5.6 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MAN - IRISBUS
5900.04.04.1	0 481 009 017	1	5.9 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES - MAN - SCANIA
5900.04.05.1	0 481 009 018	1	7.3 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	DAF/LEYLAND - MAN
5900.04.06.1	0 481 009 021	1	9.5 Bar	10.5 Bar	1=M16x1.5 2=M16x1.5	MERCEDES - D.CHRYSLER - EVOBUS
5900.04.07.1	0 481 009 022	1	7.3 Bar	10.5 Bar	1=M16x1.5 2=M16x1.5	MAN - MERCEDES - D.CHRYSLER - EVOBUS
5900.04.08.1	0 481 009 023	1	8.1 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	MAN - IRISBUS
5900.04.09.1	0 481 009 025	1	7.2 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	MAN
5900.04.10.1	0 481 009 026	1	5.9 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	VOLVO
5900.04.11.1	0 481 009 027	1	5.6 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	VOLVO
5900.04.12.1	0 481 009 029	1	8 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES - DAF/LEYLAND - SCANIA - CHRYSLER - EVOBUS
5900.04.13.1	0 481 009 030	1	7.4 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	MAN - VOLVO
5900.04.14.1	0 481 009 032	1	3.2 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES - D.CHRYSLER - EVOBUS
5900.04.15.1	0 481 009 034	1	2.4 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	SCANIA - KASBOHRER
5900.04.16.1	0 481 009 039	1	8.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MAN - MERCEDES - SCANIA - DAF/LEYLAND

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GEÇİŞ BASINCI *DELIVERED PRESSURE*	GÜVENLİK BASINCI *SAFETY PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.04.17.1	0 481 009 042	1	7.4 Bar	10.5 Bar	1=M22x1.5 2=M22x1.5	MAN
5900.04.18.1	0 481 009 047	1	7.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	VOLVO
5900.04.19.1	0 481 009 050	1	7.4 Bar	10.5 Bar	1=M22x1.5 2=M22x1.5	MAN - ERF
5900.04.20.1	0 481 009 055	1	8.0 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	DAF/LEYLAND
5900.04.21.1	0 481 009 019	1	7.3 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	RENAULT
5900.04.22.1	0 481 009 020	1	7.3 Bar	10.5 Bar	1=M16x1.5 2=M16x1.5	MERCEDES
5900.04.23.1	0 481 009 040	1	7.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	MAN - SCANIA
5900.04.24.1	0 481 009 043	1	4.4 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	TRUCKS & TRAILERS & BUSES
5900.04.25.1	0 481 009 048	1	5.3 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MERCEDES
5900.04.26.1	0 481 009 052	1	6.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	KASSBOHRER
5900.04.27.1	0 481 009 056	1	10 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	TRUCKS & TRAILERS & BUSES
5900.04.28.1	0 481 009 059	1	10 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	DAF / LEYLAND
5900.04.29.1	0 481 009 061	1	8.1 Bar	10.5 Bar	1=M16x1.5 2=M16x1.5	MERCEDES
5900.04.30.1	0 481 009 063	1	7.4 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M16x1.5 2=M16x1.5	MAN
5900.04.31.1	0 481 009 065	1	5.5 Bar	GÜVENLİK VALFİ YOK *WITHOUT*	1=M22x1.5 2=M22x1.5	DAF
5900.04.32.1	0 481 009 067	1	5.6 Bar	7.5 Bar	1=M16x1.5 2=M16x1.5	MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GÜVENLİK BASINCI *SAFETY PRESSURE*	ÇIKIŞ BASINCI (P2) *OUTPUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.05.01.1	AC 156 A	1	9 Bar	7.5 Bar	1=M16x1.5 2=M16x1.5	IVECO - SCANIA - RENAULT VI
5900.05.02.1	AC 156 B	1	10 Bar	8.5 Bar	1=M16x1.5 2=M16x1.5	IVECO - VOLVO - MERCEDES
5900.05.03.1	AC 156 C	1	11 Bar	9.5 Bar	1=M16x1.5 2=M16x1.5	IVECO
5900.05.04.1	AC 156 D	1	8.5 Bar	6.7 Bar	1=M16x1.5 2=M16x1.5	IVECO
5900.05.05.1	AC 156 E	1	13 Bar	11 Bar	1=M16x1.5 2=M16x1.5	IVECO
5900.05.06.1	AC 157 A	2	9 Bar	7.5 Bar	1=M22x1.5 2=M22x1.5	IVECO - RENAULT VI
5900.05.07.1	AC 157 B	2	5.5 Bar	4 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.08.1	AC 157 C	2	9.5 Bar	8 Bar	1=M22x1.5 2=M22x1.5	IVECO - RENAULT VI
5900.05.09.1	AC 157 D	2	9.5 ± 0.4 Bar	8 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.10.1	AC 157 E	2	7 ± 0.5 Bar	5.5 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.11.1	AC 157 F	2	11 Bar	9.5 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.12.1	AC 157 G	2	5.7 ± 0.5 Bar	4.2 Bar	1=M22x1.5 2=M22x1.5	RENAULT - IRISBUS
5900.05.13.1	AC 157 L	2	5.1 ± 0.5 Bar	3.6 Bar	1=M22x1.5 2=M22x1.5	RENAULT - IRISBUS
5900.05.14.1	AC 157 M	2	8.5 ± 0.5 Bar	7 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.15.1	AC 157 P	2	11.5 ± 0.5 Bar	10 Bar	1=M22x1.5 2=M22x1.5	RENAULT
5900.05.16.1	AC 155 A	2	GÜVENLİK VALFİ YOK *WITHOUT*	7.3 Bar	1=M16x1.5 2=M16x1.5	MERCEDES - ALEXANDER DENNIS - IRISBUS - IVECO - VOLVO
5900.05.17.1	AC 155 B	1	GÜVENLİK VALFİ YOK *WITHOUT*	8 Bar	1=M16x1.5 2=M16x1.5	SCANIA - VOLVO
5900.05.18.1	AC 155 D	1	GÜVENLİK VALFİ YOK *WITHOUT*	5.4 Bar	1=M16x1.5 2=M16x1.5	SCANIA
5900.05.19.1	AC 155 E	1	GÜVENLİK VALFİ YOK *WITHOUT*	6.5 Bar	1=M16x1.5 2=M16x1.5	SCANIA

5900 BASINÇ AYAR VALFİ // CHARGING VALVE

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	GİRİŞ BASINCI (P1) *INPUT PRESSURE*	ÇIKIŞ BASINCI (P2) *OUTPUT PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.06.01.1	475 010 200 0	1	12.4 Bar	8 Bar	1=M22x1.5 2=M22x1.5	DAF - SCANIA
5900.06.03.1	475 010 301 0	1	12.5 Bar	10 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN
5900.06.04.1	475 010 302 0	1	7.5 Bar	5.3 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - FAUN - STEYR - IVECO - VOLVO - SCANIA - MERCEDES - RENAULT VI
5900.06.05.1	475 010 303 0	1	7.5 Bar	1.8 Bar	1=M22x1.5 2=M22x1.5	KÖGEL - SCHMITZ
5900.06.06.1	475 010 304 0	1	12 Bar	7.5 Bar	1=M22x1.5 2=M22x1.5	TEREX - DEMAG
5900.06.07.1	475 010 305 0	1	7.5 Bar	6 Bar	1=M22x1.5 2=M22x1.5	FORD - DAF - KÖGEL - SCHMITZ - VOLVO
5900.06.08.1	475 010 306 0	1	9.5 Bar	5 Bar	1=M22x1.5 2=M22x1.5	FAUN
5900.06.09.1	475 010 307 0	1	8 Bar	1.8 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - SCHMITZ - KRONE - BPW
5900.06.10.1	475 010 308 0	1	10 Bar	7.8 Bar	1=M22x1.5 2=M22x1.5	KRONE
5900.06.11.1	475 010 309 0	1	7.5 Bar	5.7 Bar	1=M22x1.5 2=M22x1.5	FAUN - SCANIA - MERCEDES
5900.06.12.1	475 010 310 0	1	7.5 Bar	4 Bar	1=M22x1.5 2=M22x1.5	MAFI
5900.06.13.1	475 010 311 0	1	8.5 Bar	3.5 Bar	1=M22x1.5 2=M22x1.5	MAN - FAUN - IVECO - MERCEDES - BPW
5900.06.14.1	475 010 312 0	1	7.5 Bar	5.7 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN
5900.06.15.1	475 010 313 0	1	7.5 Bar	3.3 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - FAUN - EVOBUS - IVECO - SCANIA - RENAULT VI
5900.06.16.1	475 010 400 0	2	9.8 Bar	8 Bar	11,12=M22x1.5 Voss 21,22,23=M22x1.5 Voss	DAF - MAN
5900.06.17.1	475 010 333 0	1	12.5 Bar	9.3 Bar	1=M22x1.5 Voss 2=M22x1.5 Voss	MAN
5900.06.18.1	475 010 300 0	1	10 Bar	8.5 Bar	1=M22x1.5 Voss 2=M22x1.5 Voss	MAN
5900.06.19.1	475 010 317 0	1	12 Bar	6.5 Bar	1=M22x1.5 Voss 2=M22x1.5 Voss	DAF - MAN - MERCEDES
5900.06.20.1	475 010 325 0	1	10 Bar	3.5 Bar	1=M22x1.5 Voss 2=M22x1.5 Voss	MERCEDES - DAF - MAN

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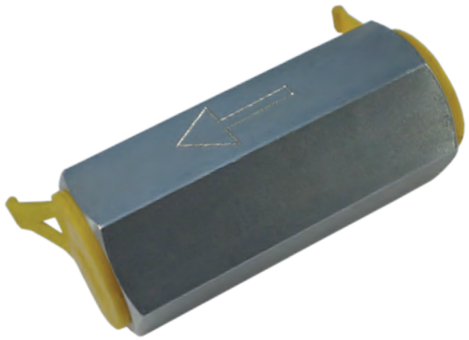

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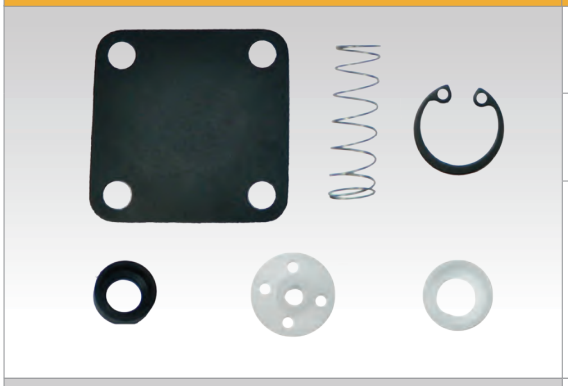
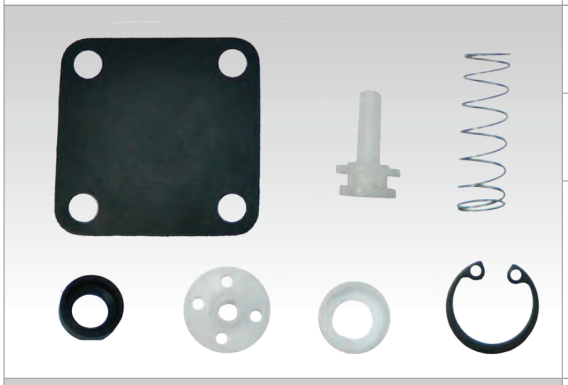
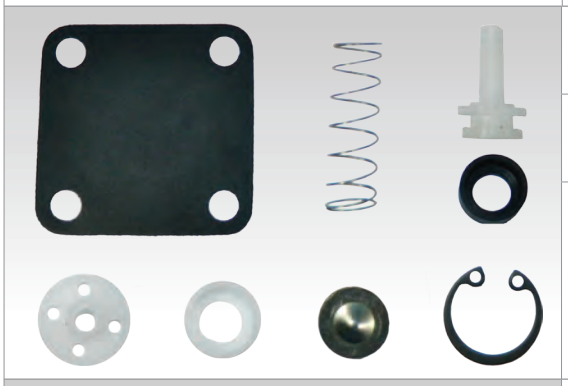
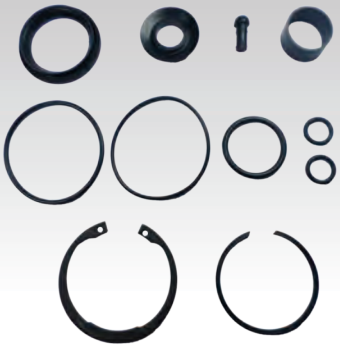
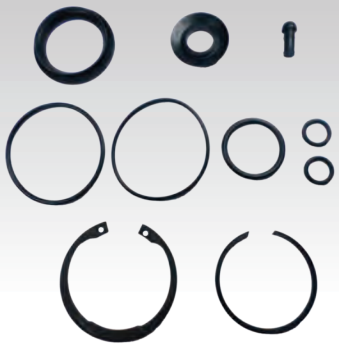
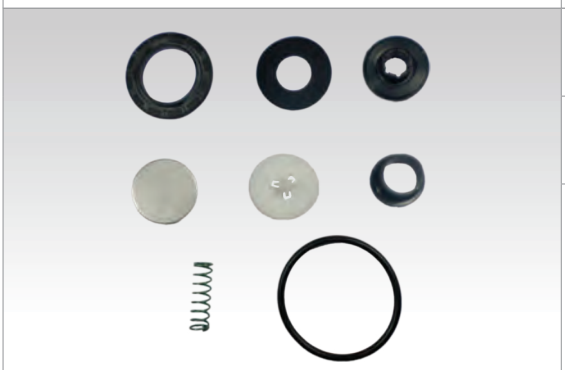
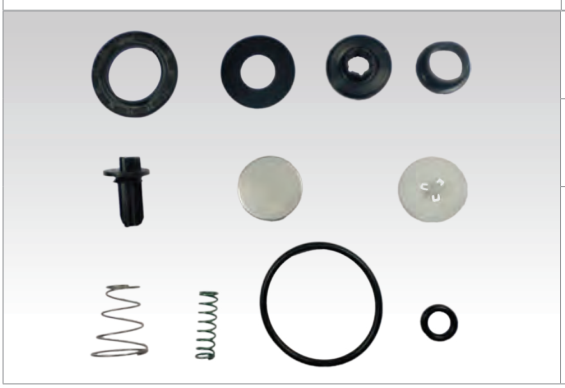
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. ÇALIŞMA BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
5900.07.01.1	434 014 000 0	1	18 Bar	1=M22x1.5 2=M22x1.5	IVECO - MAN - DAF - RENAULT - NISSAN - IKARUS - NEOPLAN - PEGASO - EVO - MAZ - RABA - SANOS - FAP - TAM
5900.07.02.1	434 014 001 0	1	18 Bar	1=M22x1.5 2=M22x1.5	MERCEDES - RENAULT - KRONE - DAF / LEYLAND - MAN - NEOPLAN - SCHMITZ - DAF - BPW - EVOBUS - KASSBOHRER
5900.07.03.1	434 014 100 0	1	20 Bar	1=M22x1.5 2=M22x1.5	DAF - MAN - NEOPLAN - MERCEDES - EVOBUS
5900.07.04.1	434 014 200 0	1	18 Bar	1=M22x1.5 2=M22x1.5	DAF / LEYLAND - MAN - MERCEDES - RENAULT - NEOPLAN - SCHMITZ - DAF - BPW - EVOBUS - KASSBOHRER
5900.07.05.1	314 001 001	2	10 Bar	1=M22x1.5 2=M22x1.5	MERCEDES 000 429 0444 - 000 431 1207 - 002 429 1544 - 003 429 6244 - DAF 1194016 RENAULT 5000121925 - VAN HOOL 67113
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**AÇMA BASINCI** *OPENING PRESSURE*	**PORTLAR** *PORT THREADS*	**ARAÇLAR** *VEHICLES*
5900.08.01.1	DR 5125	3	17 Bar	M26x1.5	MAN - RENAULT - TRUCKS
5900.08.02.1	DR 5117	3	13 Bar	M26x1.5	MAN
5900.08.03.1	DR 5118	3	15 Bar	M26x1.5	MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **5900.01.01.5** **REF. NO** 434 100 002 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 434 100 SERIES	DAF MAN VOLVO IVECO RENAULT VI SCANIA MERCEDES FORD BMC NATO
	**5M NO** **5900.01.02.5** **REF. NO** 434 100 00X 2 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 434 100 SERIES	DAF MAN VOLVO IVECO RENAULT VI SCANIA MERCEDES FORD BMC NATO
	5M NO **5900.01.03.5** **REF. NO** 434 100 009 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 434 100 000 0 434 100 001 0 434 100 002 0 434 100 003 0 434 100 004 0 434 100 005 0 434 100 006 0 434 100 007 0 434 100 008 0 434 100 010 0 434 100 011 0 434 100 014 0 434 100 100 0 434 100 101 0 434 100 102 0 434 100 103 0 434 100 104 0 434 100 105 0 434 100 106 0 434 100 107 0 434 100 109 0	DAF MAN VOLVO IVECO RENAULT VI SCANIA MERCEDES FORD BMC NATO
	**5M NO** **5900.01.04.5** **REF. NO** 434 100 000 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 434 100 000 0	DAF MAN VOLVO IVECO RENAULT VI SCANIA MERCEDES FORD BMC NATO
	5M NO **5900.01.05.5** **REF. NO** 434 100 XXX 2 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	 434 100 SERIES	DAF MAN VOLVO IVECO RENAULT MERCEDES SCANIA FORD BMC NATO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5900.02.01.5** **REF. NO** 475 010 000 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 475 010 000 0 475 010 035 0 475 010 099 0 475 010 101 0 475 010 102 0	DAF MAN FAUN VOLVO IVECO DIMETAL SCANIA MERCEDES
	5M NO **5900.03.01.5** **REF. NO** 475 015 001 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 475 015 SERIES 475 015 400 0 475 015 401 0 475 015 500 0 475 015 502 0	DAF MAN VOLVO IVECO MERCEDES
	5M NO **5900.04.01.5** **REF. NO** 1 487 010 221 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 0 481 009 SERIES	MAN VOLVO RENAULT VI SCANIA MERCEDES
	**5M NO** **5900.04.02.5** **REF. NO** 1 487 010 175 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 0 481 009 020	MERCEDES Unimog
	**5M NO** **5900.04.03.5** **REF. NO** 1 487 010 175 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 0 481 009 SERIES 0 481 009 025	MAN IVECO VOLVO RENAULT MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5900.05.01.5** **REF. NO** 0 766 307 010 00 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 AC 156 A AC 156 B AC 156 D AC 156 E AC 157 A AC 157 B AC 157 C	IVECO
	5M NO **5900.05.02.5** **REF. NO** 0 766 307 010 00 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 AC 156 A	IVECO
	**5M NO** **5900.06.01.5** **REF. NO** 475 010 001 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 475 010 200 0 475 010 201 0 475 010 300 0 475 010 301 0 475 010 31X 0 475 010 320 0 475 010 321 0 475 010 322 0 475 010 323 0 475 010 324 0 475 010 325 0	MAN MERCEDES
	5M NO **5900.06.02.5** **REF. NO** 475 010 002 2 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 475 010 200 0 475 010 201 0 475 010 333 0 475 010 335 0 475 010 398 0 475 010 400 0	DAF
	**5M NO** **5900.06.03.5** **REF. NO** - **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 475 010 300 0 475 010 400 0	DAF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **5900.06.04.5** **REF. NO** - **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 475 010 300 0 475 010 400 0	DAF

6100

BOŞALTMA VALFLERİ

RELEASE VALVES

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	UYGULANAN GÖVDE *APPLIED IN DEVICE*	PORTLAR *PORT THREADS*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
6100.01.01.1	963 001 001 0	1	971 002 530 0 971 002 620 0	1-1=M22x1.5 1-2= Ø 7,2= Ø 21,5	Ø 8.5 mm	DAF - SCHMITZ - KÖGEL
6100.01.02.1	963 001 012 0	2	971 002 531 0 971 002 700 0	1-1=M16x1.5 1-2= Ø 7,2= Ø 21,5	Ø 8.5 mm	DAF - SCHMITZ - FRUEHAUF - RENAULT VI
6100.01.03.1	963 001 013 0	2	971 002 533 0 971 002 621 0	1-1=M22x1.5 1-2= Ø 7,2= Ø 21,5	Ø 8.5 mm	DAF - MAN - KÖGEL - EVOBUS - RENAULT VI
6100.01.04.1	963 001 016 0	3	-	11:M16x1.5 12:Ø 7 2:Ø 21.5 KIRMIZI BUTON / *RED BUTTON*	Ø 8.5 mm	DAF
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**OPR. BASINCI** *OPR. PRESSURE*	**PORTLAR** *PORT THREADS*	**AÇIKLAMA** *DESCRIPTION*	**ARAÇLAR** *VEHICLES*
6100.02.01.1	963 006 001 0	4	8 Bar	M16x1.5	Siyah Buton *Black Button*	DAF - MAN - IVECO - FRUEHAUF - KRONE - SCHMITZ - NEOPLAN - ORTHAUS
6100.02.02.1	963 006 003 0	5	8 Bar	M16x1.5	Kırmızı Buton *Red Button*	DAF - KRONE - ORTHAUS TRAILERS / DORSELER
6100.02.03.1	963 006 005 0	6	8.5 Bar	11:M16x1.5 12:M16x1.5 2:M16x1.5	Yeşil Buton *Green Button*	DAF / LEYLAND - KRONE - IVECO FRUEHAUF - MAN - NEOPLAN - ORTHAUS - SCHMITZ - TRAILERS (DORSELER)

6200

YÜK AYAR VALFLERİ & TAMİR TAKIMLARI

LOAD SENSING VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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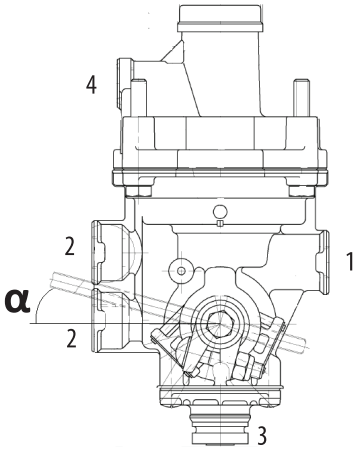
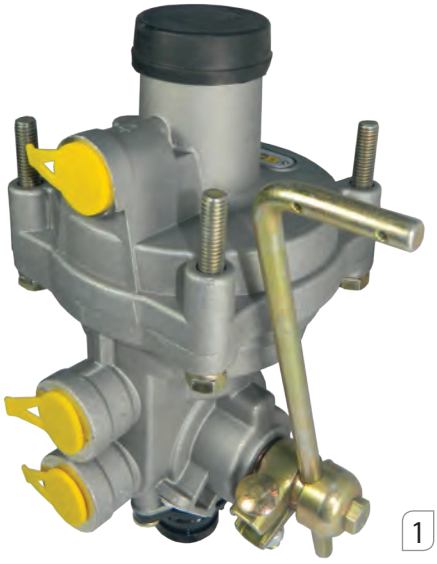
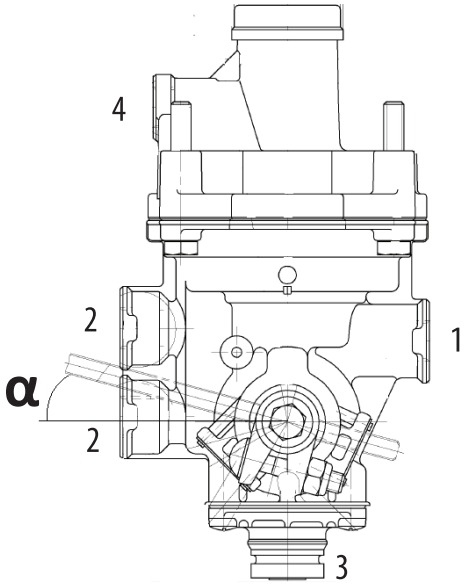
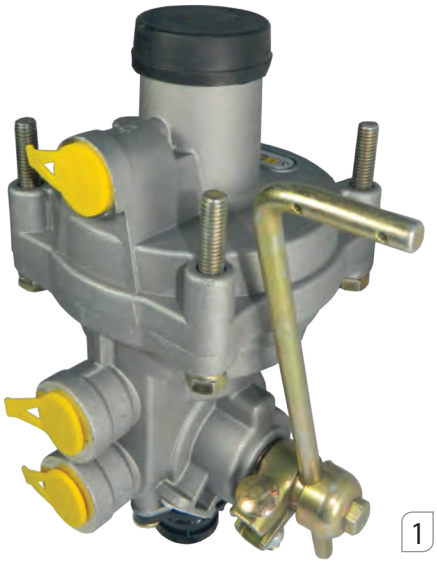


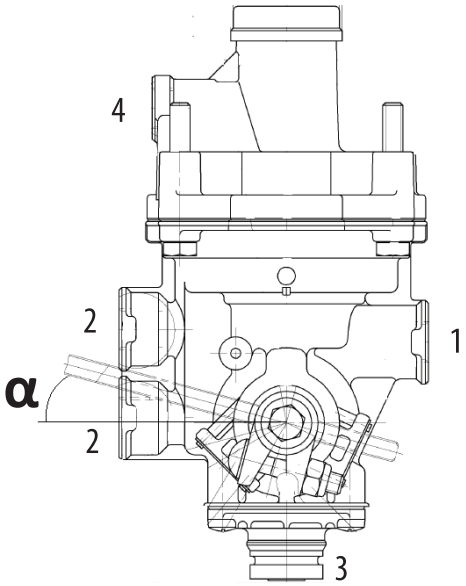
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	KOL AÇISI *LEVER ANGLE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.01.01.1	475 710 000 0	1	P1=6.5 Bar P4=6.5 Bar	α=60°	1=M16x1.5 , 2=M16x1.5 3=SNAP/KAPALI , 4=M16x1.5	DAF - MAN - ERF - RENAULT VI - MERCEDES
6200.01.02.1	475 710 008 0	1	P1=6.5 Bar P4=6.5 Bar	α=60°	1=M22x1.5 Voss, 2=M22x1.5 Voss 3=SNAP/KAPALI 4=M16x1.5 Voss	MERCEDES
6200.01.03.1	475 710 020 0	1	P1=6.5 Bar P4=6.5 Bar	α=30°	1=M16x1.5, 2=M16x1.5(2x) 3=SNAP/KAPALI , 4=M16x1.5	DAF - MAN - RENAULT - MERCEDES - MAZ
6200.01.04.1	475 710 022 0	1	P1=7.5 Bar P4=7.5 Bar	α=30° Kollu / *Lever*	1=M22x1.5, 2=M16x1.5(2x) 3=SNAP/KAPALI , 4=M16x1.5	DAF - RENAULT
6200.01.05.1	475 710 036 0	1	P1=6.5 Bar P4=6.5 Bar	α=60°	1=M22x1.5 Voss, 2=M22x1.5 Voss 3=SNAP/KAPALI 4=M16x1.5 Voss	DAF - VOLVO - IVECO - MERCEDES - RENAULT VI
6200.01.06.1	475 710 011 0	1	P1=6.0 Bar P4=6.0 Bar	α=60°	1=M22x1.5, 2=M16x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	VOLVO
6200.01.07.1	475 710 012 0	1	P1=6.8 Bar P4=6.8 Bar	α=60°	1=M22x1.5 Voss, 2=M22x1.5 Voss 3=SNAP/KAPALI 4=M16x1.5 Voss	DAF - MAN
6200.01.08.1	475 710 013 0	1	P1=7.5 Bar P4=7.5 Bar	α=60°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - MAN - ERF - IVECO
6200.01.09.1	475 710 016 0	1	P1=6.8 Bar P4=6.8 Bar	α=60°	1=M22x1.5 Voss, 2=M22x1.5 Voss 3=SNAP/KAPALI 4=M16x1.5 Voss	MAN
6200.01.10.1	475 710 021 0	1	P1=7.5 Bar P4=7.5 Bar	α=30°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - IVECO - RENAULT
6200.01.11.1	475 710 024 0	1	P1=8.0 Bar P4=8.0 Bar	α=30°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - IVECO - RENAULT VI
6200.01.12.1	475 710 025 0	1	P1=7.5 Bar P4=7.5 Bar	α=30°	1=M22x1.5, 2=M16x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - IVECO
6200.01.13.1	475 710 027 0	1	P1=7.5 Bar P4=7.5 Bar	α=30°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF
6200.01.14.1	475 710 028 0	1	P1=7.5 Bar P4=7.5 Bar	α=30° Kollu / *Lever*	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF
6200.01.15.1	475 710 029 0	1	P1=7.5 Bar P4=7.5 Bar	α=30°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - KAMAZ - IVECO
6200.01.16.1	475 710 033 0	1	P1=7.5 Bar P4=7.5 Bar	α=30°	1=M22x1.5, 2=M22x1.5 (2x) 3=SNAP/KAPALI 4=M16x1.5	DAF - RENAULT VI
6200.01.17.1	475 710 035 0 475 710 023 0	1	P1=8.0 Bar P4=8.0 Bar	α=30°	1=M22x1.5 PARKER 2=M16x1.5 PARKER 3=SNAP/KAPALI, 4=M16x1.5 Voss	DAF - RENAULT VI
6200.01.18.1	475 710 039 0	1	P1=6.5 Bar P4=6.5 Bar	α=60°	1=M22x1.5 Voss, 2=M22x1.5 Voss 3=SNAP/KAPALI 4=M16x1.5 Voss	MERCEDES
6200.01.19.1	475 710 136 0	2	P1=8 Bar P4=8 Bar	α=16°	1=M22x1.5 Voss 2=M22x1.5 Voss (2x) M16x1.5 (1x) 4=M16x1.5 Voss 3=SUSTURUCULU	MERCEDES A 003 431 27 12
6200.01.20.1	475 710 137 0	2	P1=8.0 Bar P4=8.0 Bar	α=24°	1=M22x1.5 Voss 2=M16x1.5 Voss (x2) M16x1.5 (x1) 3=SILENCER (SUSTURUCULU) 4=M16x1.5 Voss	MERCEDES A 003 431 16 12



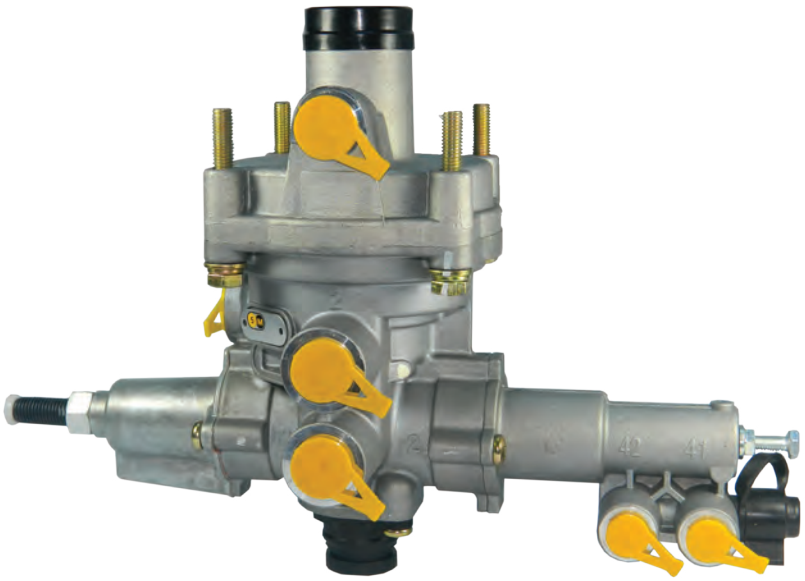


5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	KOL AÇISI *LEVER ANGLE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.01.21.1	475 710 003 0	1	P1:7.5 Bar P4:7.5 Bar	α=60°	1:M16x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	DAF - MAN
6200.01.22.1	475 710 006 0	1	P1:6.0 Bar P4:6.0 Bar	α=60°	1:M16x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	VOLVO - RENAULT - DAF
6200.01.23.1	475 710 007 0	1	P1:7.5 Bar P4:7.5 Bar	α=60°	1:M16x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	MAN - FORD
6200.01.24.1	475 710 014 0	1	P1:7.5 Bar P4:7.5 Bar	α=60°	1:M16x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	MAN
6200.01.25.1	475 710 030 0	1	P1:7.5 Bar P4:7.5 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	MAN
6200.01.26.1	475 710 031 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	VOLVO
6200.01.27.1	475 710 032 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	VOLVO - DAF
6200.01.28.1	475 710 040 0	1	P1:7.5 Bar P4:7.5 Bar	α=20° Kollu / *Lever*	1:M22x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	DAF - KRONE - GOLDHOFER
6200.01.29.1	475 710 041 0	1	P1:6.5 Bar P4:6.5 Bar	α=20°	1:M16x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	MERCEDES
6200.01.30.1	475 710 042 0	1	P1:6.5 Bar P4:6.5 Bar	α=20°	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 3:SNAP (KAPALI) 4:M16x1.5 Voss	MERCEDES
6200.01.31.1	475 710 051 0	1	P1:7.5 Bar P4:7.5 Bar	α=60°	1:M16x1.5 2:M16x1.5 3:M22x1.5 4:M16x1.5	MAN
6200.01.32.1	475 710 120 0	1	P1:10.0 Bar P4:10.0 Bar	α=34.5°	1:M22x1.5 2:M16x1.5 3:SNAP (KAPALI) 4:M16x1.5	BEDFORD





5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	KOL AÇISI *LEVER ANGLE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.01.33.1	475 710 121 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	MERCEDES - VOLVO - DAF
6200.01.34.1	475 710 122 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	VOLVO - DAF
6200.01.35.1	475 710 123 0	1	P1:7.5 Bar P4:7.5 Bar	α=30°	1:M16x1.5 2:M16x1.5 3:M22x1.5 4:M16x1.5	MAN
6200.01.36.1	475 710 124 0	1	P1:7.5 Bar P4:7.5 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:M22x1.5 4:M16x1.5	MAN - DAF
6200.01.37.1	475 710 128 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	VOLVO - RENAULT
6200.01.38.1	475 710 129 0	1	P1:6.0 Bar P4:6.0 Bar	α=30°	1:M22x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	VOLVO
6200.01.39.1	475 710 130 0	1	P1:7.5 Bar P4:7.5 Bar	α=30°	1:M16x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	MAN
6200.01.40.1	475 710 131 0	1	P1:7.5 Bar P4:7.5 Bar	α=30°	1:M16x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	MAN
6200.01.41.1	475 710 134 0	1	P1:8.0 Bar P4:8.0 Bar	α=30°	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 3:SNAP (KAPALI) 4:M16x1.5 Voss	MAN
6200.01.42.1	475 710 135 0	1	P1:8.0 Bar P4:8.0 Bar	α=30°	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 3:SNAP (KAPALI) 4:M16x1.5 Voss	MAN
6200.01.43.1	475 710 156 0	1	P1:6.0 Bar P4:6.0 Bar	α=60°	1:M16x1.5 2:M16x1.5 (2x) 3:SNAP (KAPALI) 4:M16x1.5	RENAULT - VOLVO



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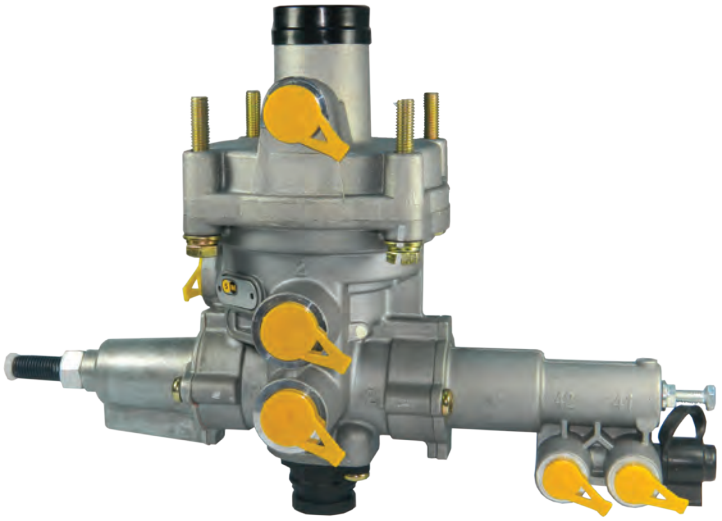
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BOŞ BASINÇ *EMPTY PRESSURE*	DOLU BASINÇ *LADEN PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.02.01.1	475 711 108 0	1	P41 / P42 = 3.4 Bar P2 = 4.5 Bar	P41 / P42 = 4.4 Bar P2 = 6.0 Bar	1 = M22x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF - VOLVO - MERCEDES
6200.02.02.1	475 711 006 0	1	P41 / P42 = 0.5 Bar P2 = 1.4 Bar	P41 / P42 = 5.9 Bar P2 = 6.0 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF - IVECO
6200.02.03.1	475 711 009 0	1	P41 / P42 = 0.5 Bar P2 = 1.5 Bar	P41 / P42 = 6.0 Bar P2 = 8.0 Bar	1 = M22x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF - VOLVO
6200.02.04.1	475 711 012 0	1	P41 / P42 =0.35 Bar P2 = 1.8 Bar	P41 / P42 = 7.2 Bar P2 = 7.0 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	MAN
6200.02.05.1	475 711 029 0	1	P41 / P42 = 0.5 Bar P2 = 1.4 Bar	P41 / P42 = 5.9 Bar P2 = 6.0 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF
6200.02.06.1	475 711 032 0	1	P41 / P42 =0.45 Bar P2 = 1.8 Bar	P41 / P42 = 6.1 Bar P2 = 6.8 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	MAN
6200.02.07.1	475 711 074 0	1	P41 / P42 = 0.5 Bar P2 = 1.25 Bar	P41 / P42 = 5.0 Bar P2 = 6.0 Bar	1 = M22x1.5 , 2 = M16x1.5 4 = M16x1.5 Voss 41,42 = M12x1.5,43 = M16x1.5	DAF - MAN - VOLVO
6200.02.08.1	475 711 075 0	1	P41 / P42 = 0.5 Bar P2 = 1.95 Bar	P41 / P42 = 5.0 Bar P2 = 6.0 Bar	1 = M22x1.5 , 2 = M16x1.5(2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF - VOLVO - RENAULT VI
6200.02.09.1	475 711 092 0	1	P41 / P42 = 3.5 Bar P2 = 5.0 Bar	P41 / P42 = 5.5 Bar P2 = 7.0 Bar	1 = M22x1.5 , 2 = M16x1.5 (2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	DAF - VOLVO
6200.02.10.1	475 711 093 0	1	P41 / P42 = 3.6 Bar P2 = 4.5 Bar	P41 / P42 = 5.5 Bar P2 = 7.0 Bar	1 = M22x1.5 , 2 = M16x1.5(2x) 4 = M16x1.5 41,42 = M12x1.5,43 = M16x1.5	VOLVO
6200.02.11.1	475 711 126 0	1	P41 / P42 = 0.5 Bar P2 = 1.4 Bar	P41 / P42 = 5.9 Bar P2 = 6.0 Bar	1,2 = M22x1.5 Voss 4 = M16x1.5 41,42 = M16x1.5,43 = M16x1.5	DAF
6200.02.12.1	475 711 040 0	1	P41 / 42 =2.3 Bar P2=4.5 Bar	P41/42= 4.8 Bar P2=6 Bar	1=M22x1.5 2=M16x1.5 41/42=M12x1.5 43=M16x1.5	DAF - VOLVO



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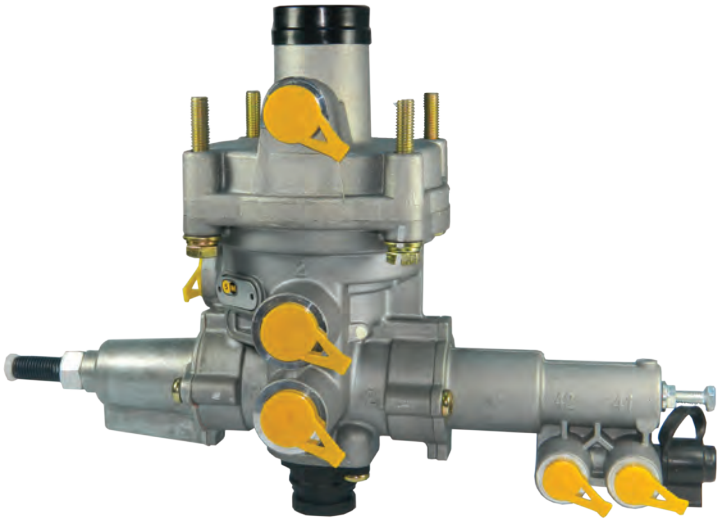
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BOŞ BASINÇ *EMPTY PRESSURE*	DOLU BASINÇ *LADEN PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.02.13.1	475 711 000 0	1	P41 / P42:0.85 Bar P2:1.5 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES - DAF
6200.02.14.1	475 711 001 0	1	P41 / P42:0.6 Bar P2:1.5 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES - IVECO
6200.02.15.1	475 711 002 0	1	P41 / P42:0.6 Bar P2:1.5 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES
6200.02.16.1	475 711 003 0	1	P41 / P42:0.8 Bar P2:1.5 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES - DAF - KAMAZ
6200.02.17.1	475 711 007 0	1	P41 / P42:0.8 Bar P2:1.5 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES
6200.02.18.1	475 711 011 0	1	P41 / P42:0.4 Bar P2:1.9 Bar	P41 / P42:4.7 Bar P2:7.0 Bar	1:M16x1.5 2:M16x1.5 41/42:M12x1.5 43:M16x1.5	MAN - FODEN
6200.02.19.1	475 711 013 0	1	P41 / P42:0.5 Bar P2:2.5 Bar	P41 / P42:6.0 Bar P2:8.0 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	IVECO - MAN - VOLVO
6200.02.20.1	475 711 014 0	1	P41 / P42:0.6 Bar P2:1.5 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES
6200.02.21.1	475 711 017 0	1	P41 / P42:0.7 Bar P2:2.0 Bar	P41 / P42:3.9 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES - DAF
6200.02.22.1	475 711 020 0	1	P41 / P42:2.3 Bar P2:4.5 Bar	P41 / P42:4.8 Bar P2:6.0 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	VOLVO
6200.02.23.1	475 711 021 0	1	P41 / P42:0.6 Bar P2:1.9 Bar	P41 / P42:4.7 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES
6200.02.24.1	475 711 022 0	1	P41 / P42:0.85 Bar P2:1.4 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	VOLVO
6200.02.25.1	475 711 023 0	1	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES
6200.02.26.1	475 711 024 0	1	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF - MERCEDES
6200.02.27.1	475 711 025 0	1	P41 / P42:0.8 Bar P2:1.4 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES
6200.02.28.1	475 711 027 0	1	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES
6200.02.29.1	475 711 028 0	1	P41 / P42:0.7 Bar P2:1.9 Bar	P41 / P42:3.9 Bar P2:6.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES



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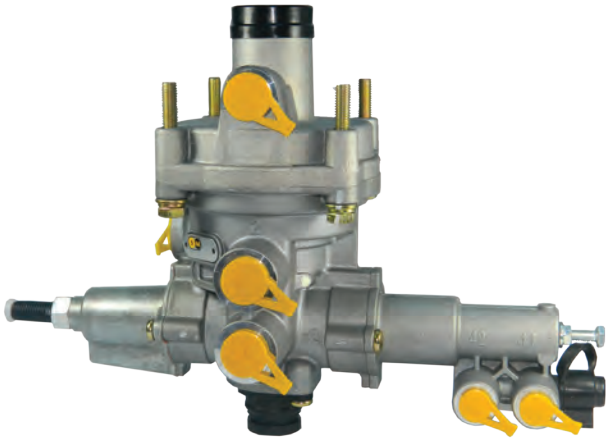
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BOŞ BASINÇ *EMPTY PRESSURE*	DOLU BASINÇ *LADEN PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.02.30.1	475 711 030 0	1	P41 / P42:0.6 Bar P2:2.0 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	MERCEDES - FURUEHAUF
6200.02.31.1	475 711 034 0	1	P41 / P42:0.4 Bar P2:1.6 Bar	P41 / P42:5.6 Bar P2:7.3 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	DAF - IVECO
6200.02.32.1	475 711 046 0	1	P41 / P42:0.6 Bar P2:1.1 Bar	P41 / P42:6.0 Bar P2:6.7 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES - RENAULT - IVECO
6200.02.33.1	475 711 060 0	1	P41 / P42:0.6 Bar P2:1.5 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	RENAULT - DAF - IVECO
6200.02.34.1	475 711 064 0	1	P41 / P42:0.8 Bar P2:2.3 Bar	P41 / P42:5.0 Bar P2:7.1 Bar	1:M16x1.5 2:M16x1.5 41/42:M12x1.5 43:M16x1.5	MAN
6200.02.35.1	475 711 068 0	1	P41 / P42:0.5 Bar P2:1.4 Bar	P41 / P42:5.9 Bar P2:6.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF / LEYLAND
6200.02.36.1	475 711 076 0	1	P41 / P42:1.3 Bar P2:3.3 Bar	P41 / P42:4.3 Bar P2:7.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MERCEDES - DAF
6200.02.37.1	475 711 087 0	1	P41 / P42:0.3 Bar P2:2.8 Bar	P41 / P42:4.0 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN - DAF - ERF
6200.02.38.1	475 711 089 0	1	P41 / P42:0.6 Bar P2:2.3 Bar	P41 / P42:5.5 Bar P2:7.6 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	IVECO - DAF
6200.02.39.1	475 711 090 0	1	P41 / P42:0.6 Bar P2:2.4 Bar	P41 / P42:6.0 Bar P2:7.6 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	DAF - IVECO
6200.02.40.1	475 711 094 0	1	P41 / P42:0.5 Bar P2:3.0 Bar	P41 / P42:5.0 Bar P2:7.6 Bar	1:M16x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	IVECO
6200.02.41.1	475 711 096 0	1	P41 / P42:0.45 Bar P2:2.0 Bar	P41 / P42:6.1 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN
6200.02.42.1	475 711 097 0	1	P41 / P42:0.45 Bar P2:2.0 Bar	P41 / P42:5.0 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN
6200.02.43.1	475 711 098 0	1	P41 / P42:0.4 Bar P2:2.1 Bar	P41 / P42:4.7 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF - MAN
6200.02.44.1	475 711 099 0	1	P41 / P42:0.35 Bar P2:2.0 Bar	P41 / P42:7.2 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN
6200.02.45.1	475 711 109 0	1	P41 / P42:3.15 Bar P2:4.0 Bar	P41 / P42:5.65 Bar P2:5.5 Bar	1:M22x1.5 2:M16x1.5 (2x) 4:M16x1.5 41/42:M12x1.5 43:M16x1.5	TRUCKS & TRAILERS & BUSES
6200.02.46.1	475 711 111 0	1	P41 / P42:0.4 Bar P2:1.9 Bar	P41 / P42:4.7 Bar P2:7.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN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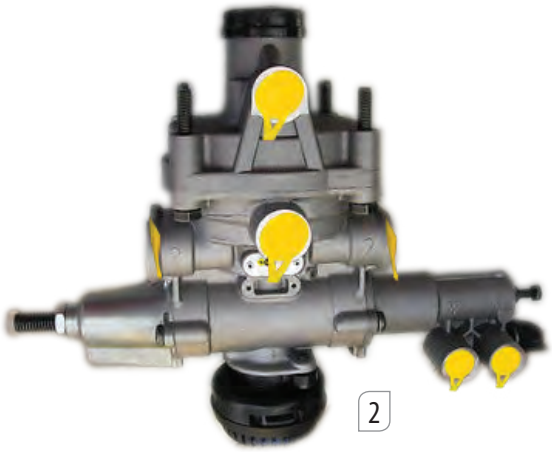
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BOŞ BASINÇ *EMPTY PRESSURE*	DOLU BASINÇ *LADEN PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.02.47.1	475 711 113 0	1	P41 / P42:0.4 Bar P2:2.0 Bar	P41 / P42:4.0 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN
6200.02.48.1	475 711 115 0	1	P41 / P42:0.45 Bar P2:1.6 Bar	P41 / P42:6.1 Bar P2:7.2 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF - MAN
6200.02.49.1	475 711 122 0	1	P41 / P42:0.4 Bar P2:1.8 Bar	P41 / P42:8.2 Bar P2:8.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	MAN
6200.02.50.1	475 711 127 0	1	P41 / P42:0.8 Bar P2:1.7 Bar	P41 / P42:8.0 Bar P2:6.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF - IVECO - MAN - VOLVO - MERCEDES - RENAULT
6200.02.51.1	475 711 128 0	1	P41 / P42:0.5 Bar P2:1.85 Bar	P41 / P42:4.8 Bar P2:6.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF
6200.02.52.1	475 711 146 0	1	P41 / P42:0.6 Bar P2:1.1 Bar	P41 / P42:6.0 Bar P2:6.7 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	RENAULT - MERCEDES - IVECO
6200.02.53.1	475 711 150 0	1	P41 / P42:0.5 Bar P2:1.4 Bar	P41 / P42:5.9 Bar P2:6.0 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss (2x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M16x1.5	DAF
6200.02.54.1	475 711 051 0	1	P41 / P42:0.4 Bar P2:1.5 Bar	P41 / P42:0.4 Bar P2:1.5 Bar	1:M22x1.5 Voss 2:M22x1.5 Voss 4:M16x1.5 Voss 41/42:M16x1.5 43:M6x1.5	RENAULT
6200.02.55.1	475 711 079 0	2	P41 / P42:0.85 Bar P2:1.4 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	TRUCKS & TRAILERS & BUSES
6200.02.56.1	475 711 080 0	2	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:4.9 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	MERCEDES
6200.02.57.1	475 711 081 0	2	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	MERCEDES
6200.02.58.1	475 711 082 0	2	P41 / P42:0.8 Bar P2:1.4 Bar	P41 / P42:4.3 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	MERCEDES
6200.02.59.1	475 711 083 0	2	P41 / P42:0.8 Bar P2:1.4 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	TRUCKS & TRAILERS & BUSES
6200.02.60.1	475 711 084 0	2	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:3.5 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	MERCEDES
6200.02.61.1	475 711 085 0	2	P41 / P42:0.7 Bar P2:1.9 Bar	P41 / P42:3.9 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	MERCEDES
6200.02.62.1	475 711 086 0	2	P41 / P42:0.6 Bar P2:1.4 Bar	P41 / P42:2.5 Bar P2:6.5 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	DAF
6200.02.63.1	475 711 118 0	2	P41 / P42:0.5 Bar P2:2.9 Bar	P41 / P42:3.0 Bar P2:8.0 Bar	1:M22x1.5 Voss (2x) 2:M16x1.5 Voss (3x) 4:M16x1.5 Voss 41/42:M16x1.5 Voss 43:M6x1.5	DAF - MERCEDES

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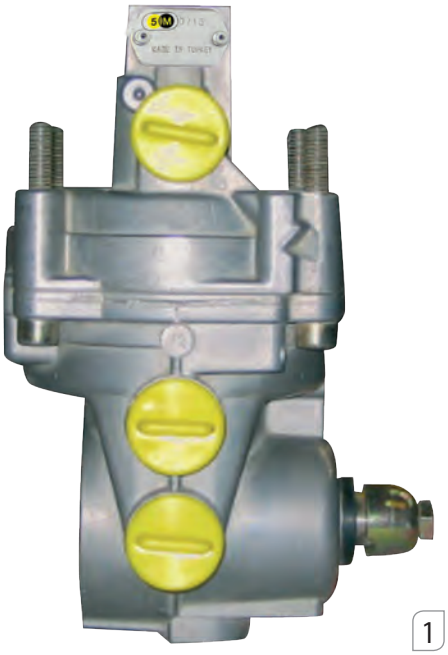
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	KOL AÇISI *LEVER ANGLE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.03.01.1	475 712 000 0	1	P1 = 13 Bar P4 = 10 Bar	α = 20° LEVER / KOL = 475 712 710 2	1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x) , M16x1.5 (4x) 4 = M16x1.5	DAF - TRAILER 3 FRUEHAUF 3 ESSIEU
6200.03.02.1	475 712 004 0	1	P1 = 10 Bar P4 = 4 Bar	α = 30° LEVER / KOL = 475 713 710 2	1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x) , M16x1.5 (4x) 4 = M16x1.5	DAF
6200.03.03.1	475 712 005 0	1	P1 = 10 Bar P4 = 4 Bar	α = 20° KOLSUZ (WITHOUT LEVER)	1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x) , M16x1.5 (4x) 4 = M16x1.5	DAF
6200.04.01.1	475 713 000 0	2	P1 = 8 Bar P4 = 8 Bar	α = 34.5° KOLSUZ (WITHOUT LEVER)	1 = M22x1.5 , 2 = M16x1.5 (2x)	DAF - IVECO
6200.04.02.1	475 713 500 0	2	P1 = 7,5 Bar P2 = 4 Bar	α = 20° LEVER / KOL = 475 713 710 2	1 = M22x1.5 , 2 = M16x1.5 (2x)	BPW - DAF - SCANIA - RENAULT - KÖGEL SCHMITZ - NEOPLAN - FRUEHAUF
6200.04.03.1	475 713 501 0	2	P1 = 7,5 Bar P2 = 3 Bar	α = 33° LEVER / KOL = 475 713 710 2	1 = M22x1.5 , 2 = M16x1.5 (2x)	DAF - SCHMITZ - EVO BUS - KÖGEL
6200.04.04.1	475 713 505 0	2	P1:8.0 Bar P4:8.0 Bar	α = 20° LEVER / KOL = 475 713 710 2	1:M22x1.5 2:M16x1.5 (2x)	TRUCKS & TRAILERS & BUSES
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**BOŞ BASINÇ** *EMPTY PRESSURE*	**DOLU BASINÇ** *LADEN PRESSURE*	**PORTLAR** *PORT THREADS*	**ARAÇLAR** *VEHICLES*
6200.05.01.1	475 714 500 0	3	P41 / P42 = 0.7 Bar P2 = 1.8 Bar	P41 / P42 = 3.8 Bar P2 = 6.0 Bar	1 = M22x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - VOLVO - MERCEDES
6200.05.02.1	475 714 501 0	3	P41 / P42 = 0.2 Bar P2 = 2.0 Bar	P41 / P42 = 2.8 Bar P2 = 6.5 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - IVECO
6200.05.03.1	475 714 503 0	3	P41 / P42 = 0.9 Bar P2 = 1.9 Bar	P41 / P42 = 2.5 Bar P2 = 7.6 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - VOLVO
6200.05.04.1	475 714 504 0	3	P41 / P42 =1.65 Bar P2 = 2.6 Bar	P41 / P42 =3.25 Bar P2 = 7.6 Bar	1 = M22x1.5 , 2 = M16x1.5 (2x) 41,42 = M12 x1.5 , 43 = M16x1.5	MAN
6200.05.05.1	475 714 505 0	3	P41 / P42 =0.35 Bar P2 = 2.0 Bar	P41 / P42 = 5.6 Bar P2 = 6.5 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF
6200.05.06.1	475 714 509 0	3	P41 / P42 = 0.7 Bar P2 = 2.6 Bar	P41 / P42 = 4.7 Bar P2 = 6.5 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	MAN
6200.05.07.1	475 714 510 0	3	P41 / P42 = 0.4 Bar P2 = 2.4 Bar	P41 / P42 = 3.6 Bar P2 = 6.5 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - MAN - VOLVO
6200.05.08.1	475 714 511 0	3	P41 / P42 = 0.7 Bar P2 = 2.7 Bar	P41 / P42 = 6.1 Bar P2 = 8.0 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - VOLVO - RENAULT VI
6200.05.09.1	475 714 512 0	3	P41 / P42 = 3.0 Bar P2 = 5.5 Bar	P41 / P42 = 7.0 Bar P2 = 8.0 Bar	1 = M16x1.5 , 2 = M16x1.5 (2x) 41,42 = M12x1.5 , 43 = M16x1.5	DAF - VOLVO
6200.05.10.1	475 714 502 0	3	P41 / P42:0.8 Bar P2:2.0 Bar	P41 / P42:4.0 Bar P2:6.5 Bar	1/4:M22x1.5 PARKER 2:M16x1.5 PARKER (2x) 41/42:M12x1.5 PARKER 43:M16x1.5	FRUEHAUF - DAF - TRAILERS (DORSELER)

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.06.01.1	475 715 500 0	1	P41 = 3.8 Bar P42 = 3.8 Bar	1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x) , M16x1.5 (4x) 4 = M22x1.5 41,42 = M12x1.5 43 = M16x1.5	KRONE - TIRSAN - SCANIA - KASSBOHRER - RENAULT
6200.06.02.1	475 715 501 0	1	P41 / P42 : 5.1 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	DAF
6200.06.03.1	475 715 502 0	1	P41 / P42 : 4.0 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.04.1	475 715 505 0	1	P41 / P42 : 4.4 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	DAF
6200.06.05.1	475 715 506 0	1	P41 / P42 : 5.1 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.06.1	475 715 507 0	1	P41 / P42 : 5.6 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	FRUEHAUF - RENAULT
6200.06.07.1	475 715 511 0	1	P41 / P42 : 3.6 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.08.1	475 715 512 0	1	P41 / P42 : 3.8 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.09.1	475 715 513 0	1	P41 / P42 : 4.7 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	DAF
6200.06.10.1	475 715 514 0	1	P41 / P42 : 4.7 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.11.1	475 715 515 0	1	P41 / P42 : 2.4 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.12.1	475 715 516 0	1	P41 / P42 : 3.6 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.13.1	475 715 517 0	1	P41 / P42 : 5.0 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.14.1	475 715 518 0	1	P41 / P42 : 4.9 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.15.1	475 715 519 0	1	P41 / P42 : 4.0 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.16.1	475 715 520 0	1	P41 / P42 : 4.0 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)
6200.06.17.1	475 715 521 0	1	P41 / P42 : 4.8 Bar	1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (2x) M16x1.5 (4x) 4:M22x1.5 41/42:M12x1.5 43:M16x1.5	TRAILERS (DORSELER)



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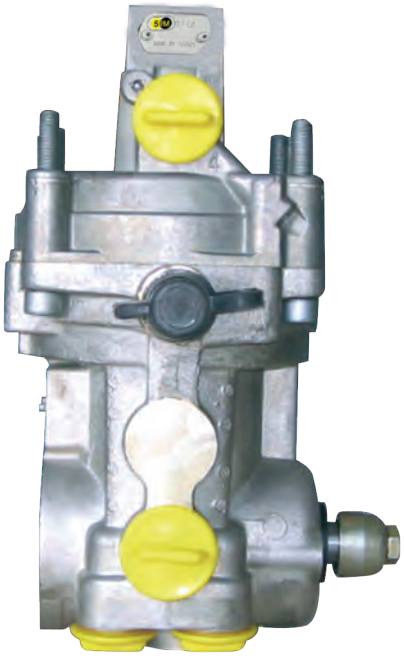

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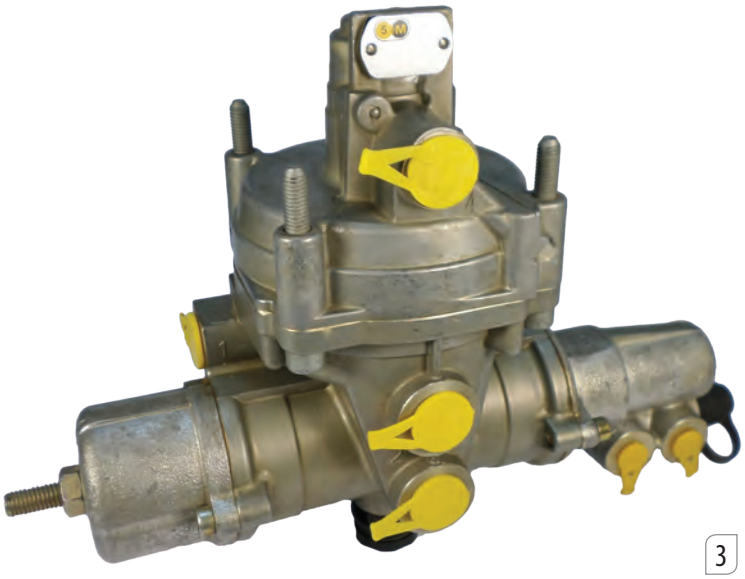

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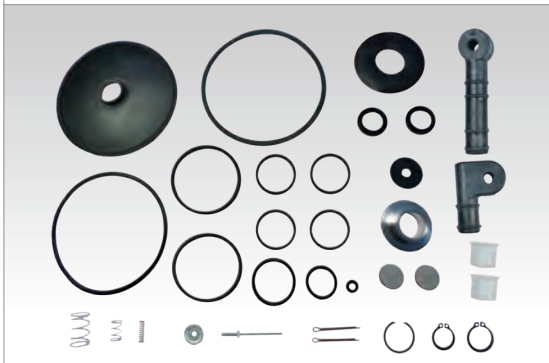
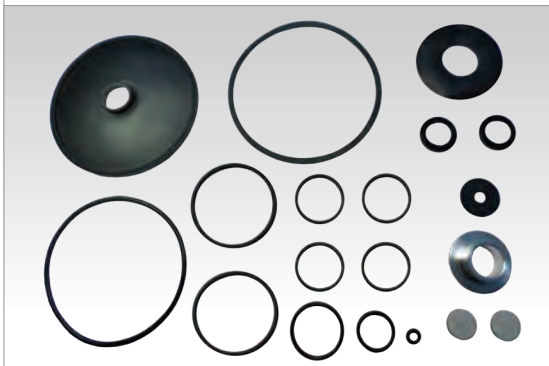
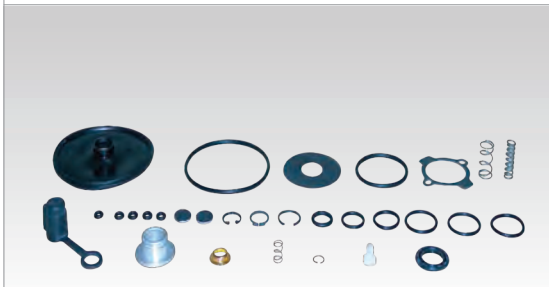
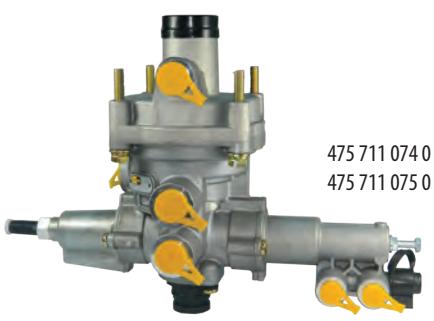
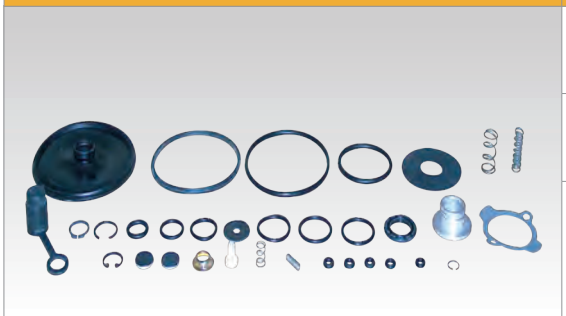
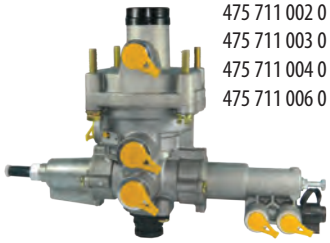
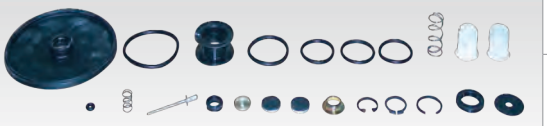
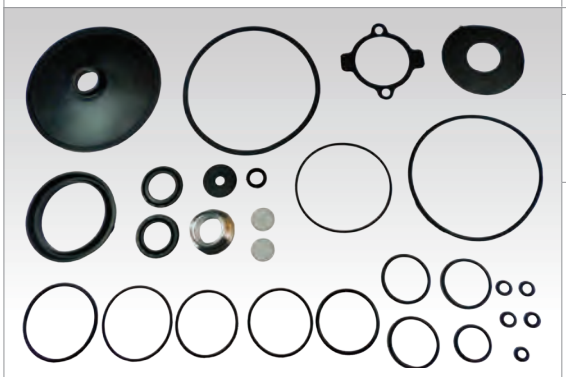
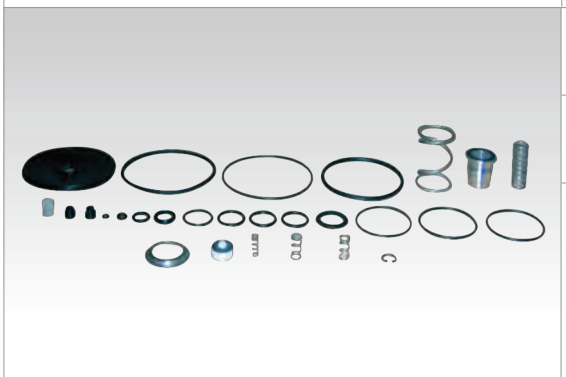
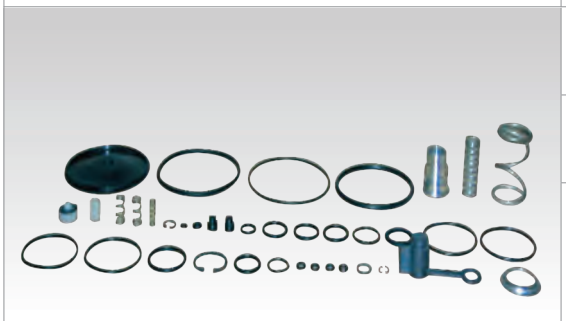
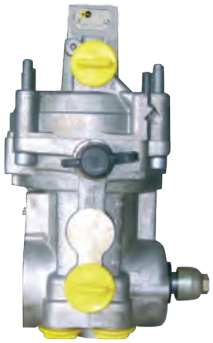
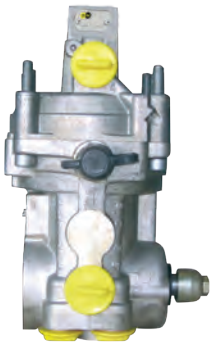
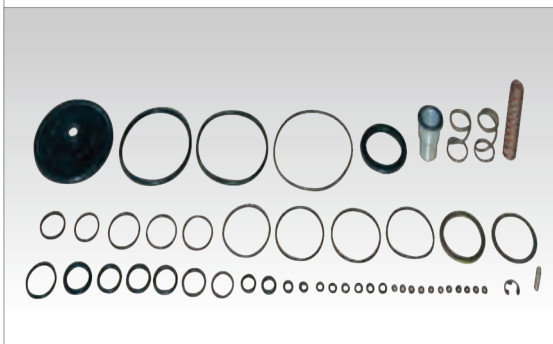
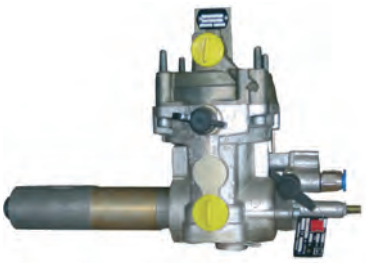
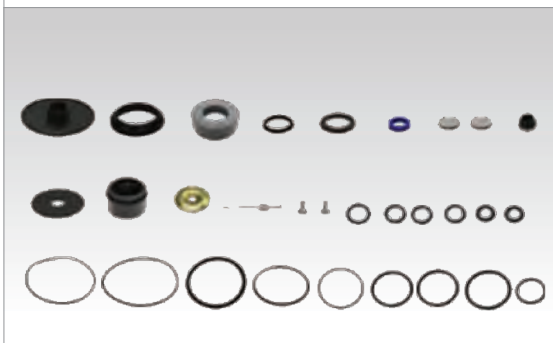
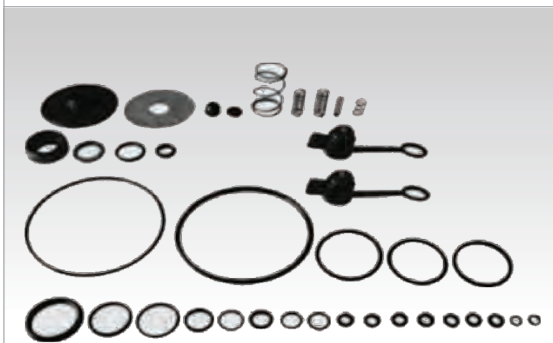
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	KOL AÇISI *LEVER ANGLE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6200.07.01.1	BR 4412	1	0.6 Bar	α = 60°	1 = M16x1.5 2 = M16x1.5 4 = M16x1.5	MAN
6200.08.01.1	BR 5607	3	0.5 Bar	-	1 = M12x1.5 , 2 = M16x1.5 (2x) 41,42 = M16x1.5 , 43 = M16x1.5	MAN
6200.09.01.1	BR 4351	2	0.4 Bar	α = 20°	1 = M16x1.5 2 = M22x1.5 (2x) , M16x1.5 (4x) 4 = M16x1.5	MAN - MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6200.01.01.5** **REF. NO** 475 710 002 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 475 710 011 0 475 710 121 0 475 710 122 0 475 710 128 0 475 710 129 0 475 710 136 0 475 710 137 0	DAF MAN VOLVO MERCEDES
	5M NO **6200.01.02.5** **REF. NO** 475 710 001 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 475 710 000 0 475 710 010 0 475 710 001 0 475 710 012 0 475 710 003 0 475 710 020 0 475 710 004 0 475 710 021 0 475 710 005 0 475 710 022 0 475 710 006 0 475 710 023 0 475 710 007 0 475 710 025 0 475 710 008 0 475 710 028 0 475 710 009 0 475 710 030 0	DAF MAN VOLVO IVECO SCANIA RENAULT VI MERCEDES
	**5M NO** **6200.01.03.5** **REF. NO** 475 710 00X 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 475 710 SERIES	MAN VOLVO MERCEDES
	**5M NO** **6200.01.04.5** **REF. NO** 475 710 0XX 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 475 710 SERIES	MAN VOLVO MERCEDES
	**5M NO** **6200.02.01.5** **REF. NO** 475 711 001 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 475 711 074 0 475 711 075 0	DAF VOLVO RENAULT VI

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6200.02.02.5** **REF. NO** 475 711 000 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 475 711 000 0 475 711 001 0 475 711 002 0 475 711 003 0 475 711 004 0 475 711 006 0 475 711 020 0 475 711 025 0 475 711 036 0 475 711 073 0 475 711 076 0 475 711 077 0 475 711 079 0 475 711 099 0 475 711 108 0 475 711 109 0 475 711 110 0 475 711 117 0	DAF MAN VOLVO IVECO DIMETAL MERCEDES
	5M NO **6200.03.01.5** **REF. NO** 475 712 000 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 475 712 000 0 475 712 001 0 475 712 003 0 475 712 004 0 475 712 005 0	DAF RENAULT VI FRUEHAUF
	**5M NO** **6200.04.01.5** **REF. NO** 475 713 000 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 475 713 000 0 475 713 500 0 475 713 501 0	IVECO
	5M NO **6200.05.01.5** **REF. NO** 475 714 001 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 475 714 600 0	MAN
	5M NO **6200.05.02.5** **REF. NO** 475 714 000 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 475 714 500 0 475 714 501 0 475 714 502 0 475 714 503 0 475 714 504 0	DAF IVECO

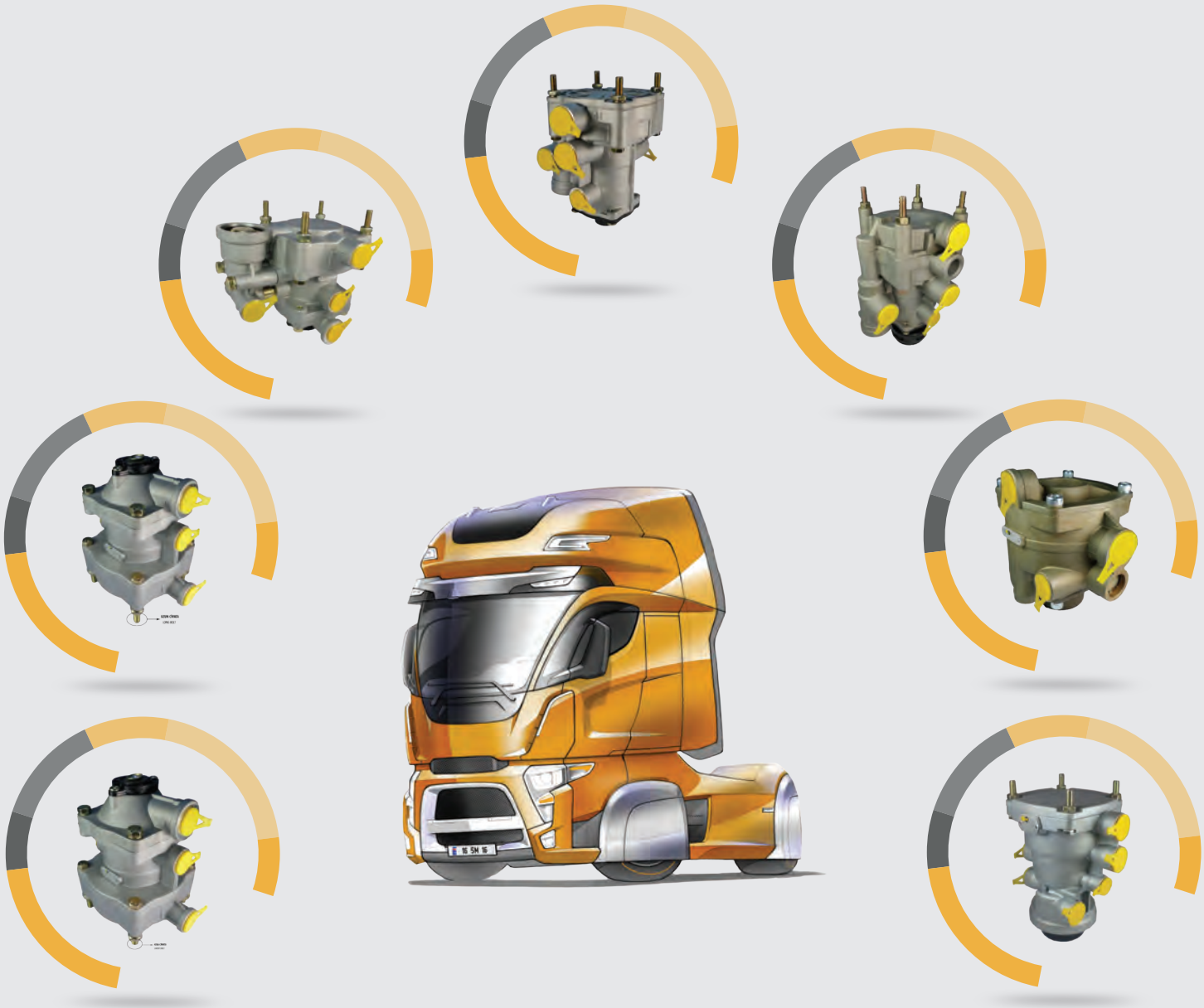
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6200.06.01.5** **REF. NO** 475 715 000 2 **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 475 715 500 0	TRAILERS DORSELER
	5M NO **6200.06.03.5** **REF. NO** 475 715 000 2 **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 475 715 5XX 0	TRAILERS DORSELER
	**5M NO** **6200.06.04.5** **REF. NO** 475 715 00X 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 475 715 5XX 0	TRAILERS DORSELER
	**5M NO** **6200.07.01.5** **REF. NO** I 815950051 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 BR 4412 BR 4418 BR 4419 BR 4422 BR 4423 BR 4424 BR 4436	MAN
	**5M NO** **6200.08.01.5** **REF. NO** I 14588008 **DESCRIPTION** This kit includes 39 pieces **AÇIKLAMA** Bu tamir takımı 39 parçadır	 BR 5607 BR 5608 BR 5611 BR 5615 BR 5616 BR 5633	MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6200.09.01.5** **REF. NO** SEB 22187 **DESCRIPTION** This kit includes 38 pieces **AÇIKLAMA** Bu tamir takımı 38 parçadır	 BR 4351 BR 4352 BR 4355	MAN MERCEDES
	5M NO **6200.09.02.5** **REF. NO** SEB 221XX **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 BR 4351 BR 4352 BR 4355	MAN MERCEDES
	**5M NO** **6200.10.01.5** **REF. NO** SEB 22188 **DESCRIPTION** This kit includes 50 pieces **AÇIKLAMA** Bu tamir takımı 50 parçadır	 BR 5503 BR 5504 BR 5508	MAN MERCEDES
	**5M NO** **6200.11.01.5** **REF. NO** 475 720 XXX 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 475 720 004 0	MERCEDES DAF
	**5M NO** **6200.11.02.5** **REF. NO** 475 721 XXX 2 **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 475 721 009 0	MERCEDES

6300

DORSE KONTROL VALFLERİ & TAMİR TAKIMLARI

TRAILER CONTROL VALVES & REPAIR KITS



"Kusursuz Fren Teknolojileri"

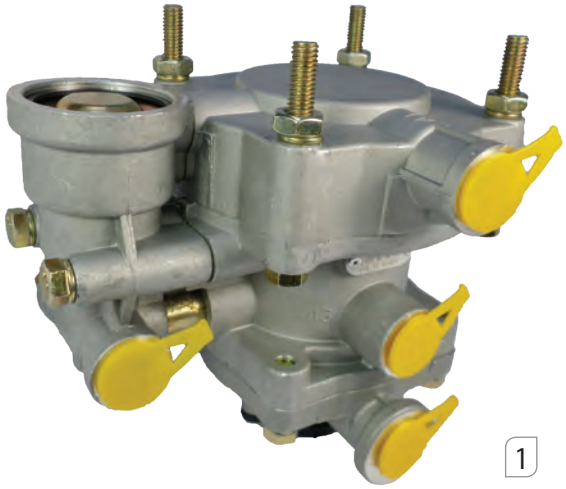
"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

1

2

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6300.01.01.1	973 002 000 0	1	0.6 Bar AYARLI/ADJUSTABLE	1=M22x1.5, 2=M22x1.5 41,42,43=M22x1.5	DAF - MAN - STEYR - IVECO - MERCEDES - TEREX - DEMAG
6300.01.02.1	973 002 007 0	1	0.6 Bar AYARLI/ADJUSTABLE	1=M22x1.5, 2=M22x1.5 41,42,43=M22x1.5	IVECO
6300.01.03.1	973 002 010 0	1	0.5 Bar AYARLI/ADJUSTABLE	1=M22x1.5, 2=M22x1.5 41,42,43=M22x1.5	VOLVO - IVECO - FORD - MERCEDES
6300.01.04.1	973 002 011 0	1	0.5 Bar AYARLI/ADJUSTABLE	1=M22x1.5, 2=M22x1.5 41,42,43=M22x1.5	DAF
6300.01.05.1	973 002 013 0	1	0.6 Bar AYARLI/ADJUSTABLE	1=M22x1.5, 2=M22x1.5 41,42,43=M22x1.5	SCANIA
6300.01.06.1	973 002 020 0	1	0.3 Bar AYARLI / ADJUSTABLE	1 = M22x1.5 , 2 = M22x1.5 41,42,43 = M22x1.5	IVECO - RENAULT - MERCEDES
6300.01.07.1	973 002 022 0	1	0.2 Bar AYARLI / ADJUSTABLE	1 = M22x1.5 , 2 = M22x1.5 41,42,43 = M22x1.5	DAF - IVECO
6300.01.08.1	973 002 402 0	2	0 Bar AYARSIZ / NON ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN - VOLVO - IVECO - SCANIA MERCEDES - LIEBHERR - EVO BUS
6300.01.09.1	973 002 400 0	2	0.6 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	MERCEDES
6300.01.10.1	973 002 403 0	2	0.2 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	VOLVO - SCANIA
6300.01.11.1	973 002 406 0	2	0.5 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN
6300.01.12.1	973 002 409 0	2	0.2 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN - VOLVO - MERCEDES
6300.01.13.1	973 002 418 0	2	0.1 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	MERCEDES
6300.01.14.1	973 002 419 0	2	0.4 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	RENAULT VI
6300.01.15.1	973 002 422 0	2	0 Bar AYARSIZ / NON ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	VOLVO - SCANIA
6300.01.16.1	973 002 423 0	2	0.3 Bar AYARLI / ADJUSTABLE	1 = M16x1.5 , 2 = M16x1.5 41,42,43 = M16x1.5	VOLVO - SCANIA
6300.01.17.1	973 002 425 0	2	0 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - FAUN - STEYR - DIMETAL - IVECO RENAULT VI - MERCEDES
6300.01.18.1	973 002 070 0	1	0.6 Bar AYARLI / ADJUSTABLE	1:M22x1.5 2:M22x1.5 41/42:M22x1.5 43:CLOSED (KAPALI)	MERCEDES - DAF - IVECO
6300.01.19.1	973 002 405 0	2	0 Bar AYARSIZ / NON ADJUSTABLE	1:M16x1.5 2:M16x1.5 41/42:M16x1.5 43:-	DAF - MAN - RENAULT - NEOPLAN - IVECO
6300.01.20.1	973 002 430 0	2	0 Bar AYARSIZ / NON ADJUSTABLE	1:M16x1.5 2:M16x1.5 41/42/43:M16x1.5	VOLVO - DAF



5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6300.02.01.1	973 002 520 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - FAUN - STEYR - DIMETAL - IVECO RENAULT VI - MERCEDES
6300.02.02.1	973 002 521 0	1	0.2 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN - FAUN - STEYR - IVECO VOLVO - MERCEDES
6300.02.03.1	973 002 500 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - MERCEDES
6300.02.04.1	973 002 501 0	1	0.2 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	MAN
6300.02.05.1	973 002 505 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	IVECO - SCANIA
6300.02.06.1	973 002 522 0	1	0.5 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	IVECO - MERCEDES
6300.02.07.1	973 002 523 0	1	1.0 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	IVECO - RENAULT VI
6300.02.08.1	973 002 525 0	1	0.4 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	IVECO - RENAULT VI
6300.02.09.1	973 002 532 0 973 002 527 0	1	0.7 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - IVECO - MERCEDES
6300.02.10.1	973 002 538 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN - IVECO - MERCEDES
6300.02.11.1	973 002 539 0	1	0.3 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	IVECO - MERCEDES
6300.02.12.1	973 002 550 0	1	0.4 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - IVECO - KRONE - FRUEHAUF MERCEDES
6300.02.13.1	973 002 570 0	1	0.3 Bar AYARLI / ADJUSTABLE	11,12 = M16x1.5 , 22 = M16x1.5 41,42,43 = M16x1.5	DAF - MAN - KÖGEL - MERCEDES RENAULT VI
6300.02.14.1	973 002 503 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12:M16x1.5 22:M16x1.5 3:M22x1.5 41/42/43:M16x1.5	MERCEDES
6300.02.15.1	973 002 530 0	1	1.0 Bar AYARLI / ADJUSTABLE	11,12:M16x1.5 22:M16x1.5 3:M22x1.5 41/42/43:M16x1.5	MERCEDES
6300.02.16.1	973 002 535 0 973 002 545 0	1	0.3 Bar AYARSIZ / NON ADJUSTABLE	11,12:M16x1.5 22:M16x1.5 41/42/43:M16x1.5	MAN - IVECO - MERCEDES - FORD - NEOPLAN
6300.02.17.1	973 002 544 0	1	0 Bar AYARSIZ / NON ADJUSTABLE	11,12:M16x1.5 22:M16x1.5 3:M22x1.5 41/42/43:M16x1.5	MAN
6300.02.18.1	973 002 620 0	1	0.55 Bar AYARLI / ADJUSTABLE	11,12:M16x1.5 22:M16x1.5 41/42/43:M16x1.5	IVECO - RENAULT - DAF - FRUEHAUF - KRONE

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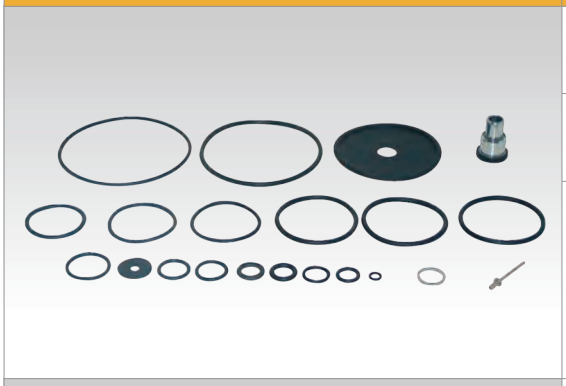
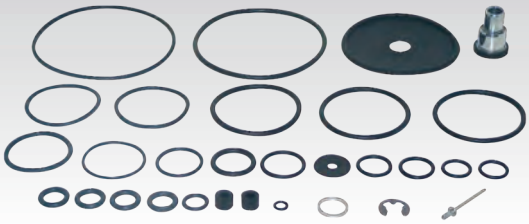
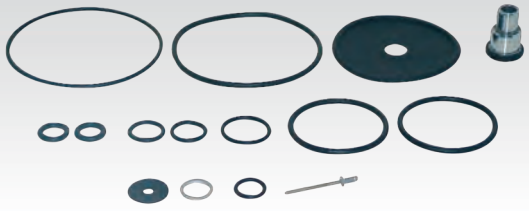
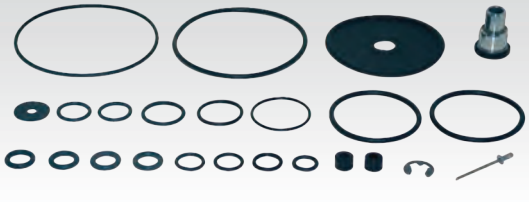
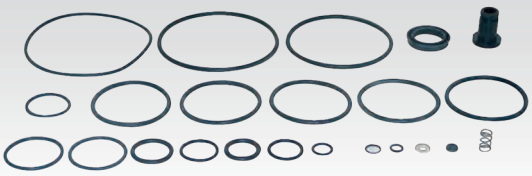
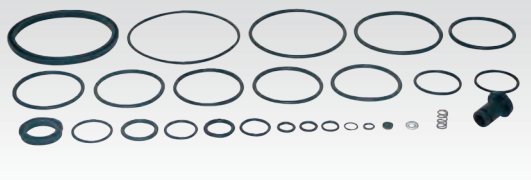
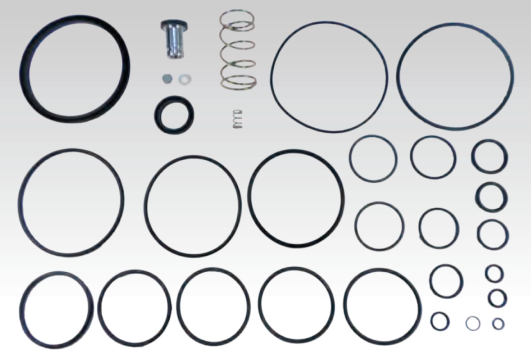
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	BASINÇ *PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6300.03.01.1	973 009 001 0	1	41,42 = 10 Bar 11,43 = 8.5 Bar	11,12 = M22x1.5 , 22 = M22x1.5 41,42 = M22x1.5 , 43 = M22x1.5	DAF - MAN - KÖGEL - MERCEDES RENAULT VI
6300.03.02.1	973 009 002 0	1	41,42 = 8.5 Bar 11,43 = 8.5 Bar	11,12,22,41 = M16x1.5 42= M16x1.5 VOSS 43= M16x1.5 VOSS	VOLVO - IVECO
6300.03.03.1	973 009 010 0	2	41,42 = 10 Bar 11,43 = 8.5 Bar	11,12 = M16x1.5 , 22 = M16x1.5 41,42 = M16x1.5 , 43 = M16x1.5	DAF - VOLVO - SCANIA 1350096
6300.03.04.1	973 009 300 0	3	41,42 = 10 Bar 11,43 = 8.5 Bar	11,12 = M22x1.5 , 22 = M22x1.5 41,42 = M22x1.5 , 43 = M22x1.5	DAF
6300.03.05.1	973 009 005 0	1	41,42:8.5 Bar 11,43:8.5 Bar	11,12,22:M22x1.5 Voss 41,42:M22x1.5 Voss 43:M16x1.5 Voss	MERCEDES - NATO
6300.03.06.1	973 009 007 0	2	41,42:10.4 Bar 11,43:8.5 Bar	11,12,22:M22x1.5 Voss 41,42:M22x1.5 Voss 43:M16x1.5 Voss	RENAULT
6300.03.07.1	973 009 009 0	2	41,42:10.4 Bar 11,43:8.5 Bar	11,12,22:M22x1.5 Voss 41,42:M22x1.5 Voss 43:M16x1.5 Voss	RENAULT
6300.03.08.1	973 009 012 0	1	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	IVECO
6300.03.09.1	973 009 014 0	1	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	IVECO
6300.03.10.1	973 009 015 0	2	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	VOLVO
6300.03.11.1	973 009 016 0	2	41,42:10.4 Bar 11,43:8.5 Bar	11,12,22:M22x1.5 Voss 41,42:M22x1.5 Voss 43:M16x1.5 Voss	RENAULT
6300.03.12.1	973 009 022 0	2	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	SCANIA
6300.03.13.1	973 009 023 0	1	41,42:8.5 Bar 11,43:8.5 Bar	11,12,22:M22x1.5 Voss 41,42:M22x1.5 Voss 43:M16x1.5 Voss	MERCEDES
6300.03.14.1	973 009 025 0	2	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	TRUCKS & TRAILERS & BUSES
6300.03.15.1	973 009 026 0	2	41,42:10.0 Bar 11,43:8.5 Bar	11,12,22:M16x1.5 41,42,43:M16x1.5	TRUCKS & TRAILERS & BUSES
6300.03.16.1	973 009 120 0	2	41,42:10.5 Bar 11:8.5 Bar	11,22:M16x1.5 41,42:M16x1.5 12,43:FIT- TING (KÖR TAPA)	SCANIA

1

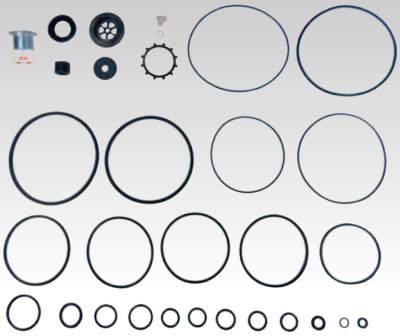
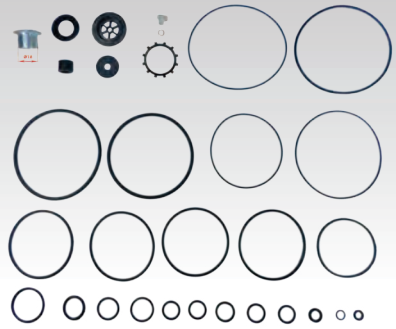
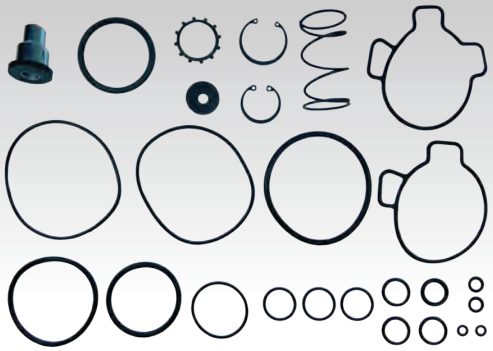
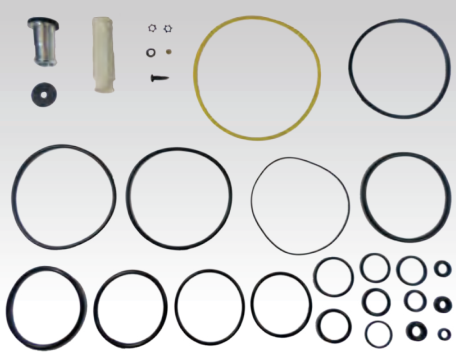
2

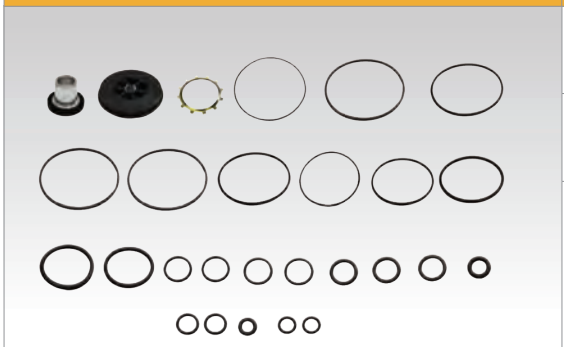
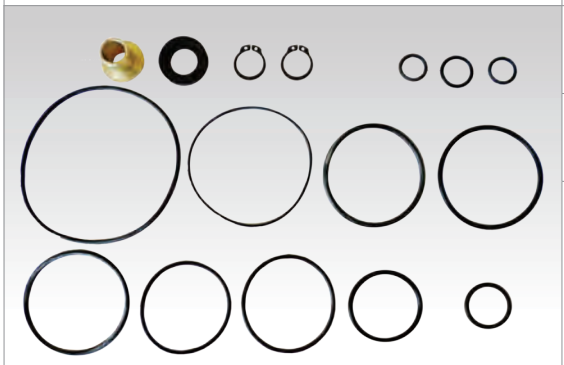
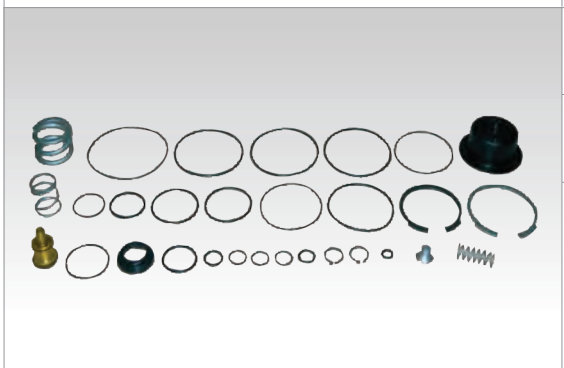
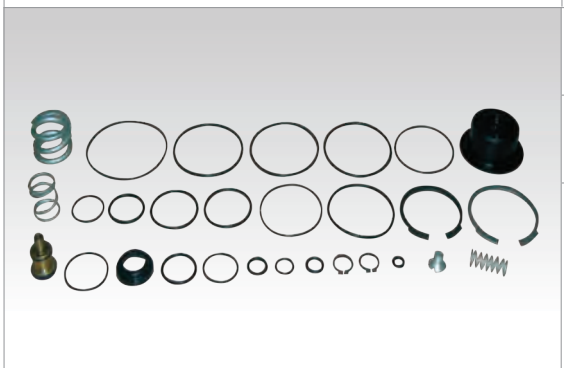
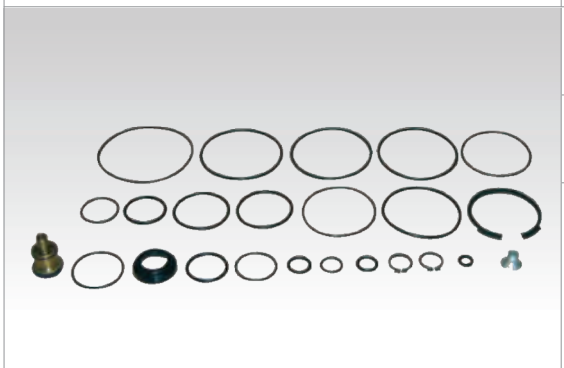
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.ÇALIŞMA BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6300.04.01.1	201 002 001	1	10 Bar	1=M16X1.5 2,4=M14X1.5 3=Exhaust 1,2=M26X1.5	MERCEDES-MAN-DAF-VOLVO-SCANIA-FIAT
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**ÇALIŞMA ARALIĞI** *PREDOMINANCE*	**PORTLAR** *PORT THREADS*	**ARAÇLAR** *VEHICLES*
6300.06.01.1	AC 598 C	2	0.7 Bar	11,12,22,41,42:M22x1.5 43:M16x1.5 SILENCER (SUSTURUCULU)	RENAULT

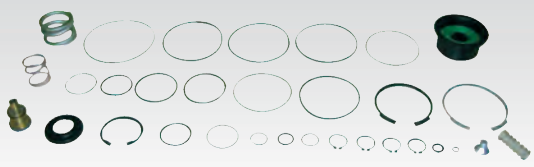
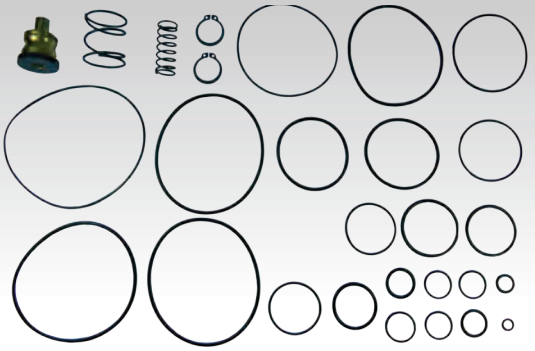
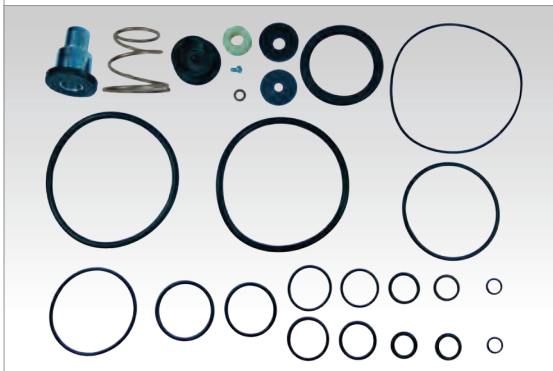
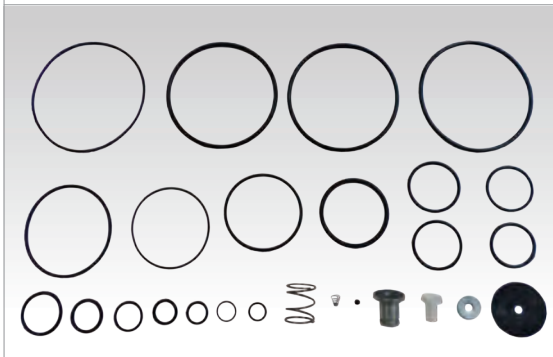
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6300.01.01.5** **REF. NO** 973 002 003 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 973 002 000 0 973 002 052 0 973 002 002 0 973 002 071 0 973 002 003 0 973 002 100 0 973 002 004 0 973 002 113 0 973 002 005 0 973 002 114 0 973 002 006 0 973 002 115 0 973 002 010 0 973 002 120 0 973 002 012 0 973 002 400 0 973 002 020 0 973 002 401 0 973 002 050 0 973 002 405 0	DAF MAN IVECO MERCEDES
	**5M NO** **6300.01.02.5** **REF. NO** 973 002 005 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 973 002 501 0 973 002 530 0 973 002 507 0 973 002 532 0 973 002 521 0 973 002 533 0 973 002 522 0 973 002 539 0 973 002 523 0 973 002 540 0 973 002 524 0 973 002 542 0 973 002 525 0 973 002 570 0 973 002 526 0 973 002 620 0 973 002 527 0 973 002 621 0 973 002 528 0 973 002 622 0	DAF MAN IVECO MERCEDES
	**5M NO** **6300.01.03.5** **REF. NO** 973 002 004 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 973 002 019 0 973 002 110 0 973 002 111 0 973 002 402 0 973 002 404 0 973 002 407 0 973 002 417 0 973 002 424 0 973 002 427 0 973 002 430 0	DAF MAN VOLVO IVECO SCANIA MERCEDES
	**5M NO** **6300.01.04.5** **REF. NO** 973 002 006 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 973 002 500 0 973 002 503 0 973 002 506 0 973 002 508 0 973 002 520 0 973 002 529 0 973 002 538 0 973 002 541 0	IVECO MERCEDES
	5M NO **6300.01.05.5** **REF. NO** 973 002 005 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 973 002 5XX 0 973 002 6XX 0	DAF MAN IVECO MERCEDES

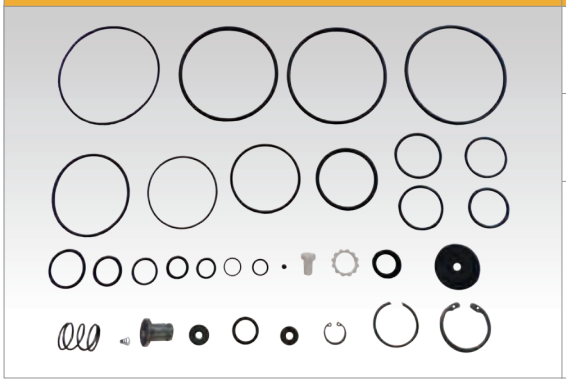
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6300.02.01.5** **REF. NO** 973 008 000 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 973 008 000 0	DAF
	5M NO **6300.02.02.5** **REF. NO** 973 008 001 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 973 008 002 0 973 008 003 0 973 008 005 0 973 008 006 0	DAF
	**5M NO** **6300.03.01.5** **REF. NO** 973 009 000 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 973 009 000 0 973 009 006 0 973 009 010 0 973 009 100 0 973 009 101 0	DAF MAN IVECO SCANIA MERCEDES
	**5M NO** **6300.03.02.5** **REF. NO** 973 009 001 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 973 009 300 0	DAF MAN
	**5M NO** **6300.03.03.5** **REF. NO** 973 009 000 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 973 009 000 0 973 009 010 0 973 009 001 0 973 009 013 0 973 009 002 0 973 009 014 0 973 009 003 0 973 009 015 0 973 009 004 0 973 009 018 0 973 009 005 0 973 009 026 0 973 009 006 0 973 009 100 0 973 009 007 0 973 009 101 0 973 009 009 0 973 009 120 0	SCANIA DAF MAN IVECO MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6300.04.01.5** **REF. NO** 1 487 010 166 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 0 481 061 004 0 481 061 005 0 481 061 006 0 481 061 007 0 481 061 008 0 481 061 009 0 481 061 011 0 481 061 012 0 481 061 013 0 481 061 015 0 481 061 016 0 481 061 017	VOLVO IVECO
	5M NO **6300.04.02.5** **REF. NO** 1 487 010 171 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 0 481 061 024 0 481 061 025	SCANIA
	5M NO **6300.04.03.5** **REF. NO** 1 487 010 170 **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 0 481 061 020 0 481 061 021 0 481 061 022 0 481 061 023 0 481 061 026	VOLVO RENAULT VI
	5M NO **6300.04.04.5** **REF. NO** 1 487 010 169 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 0 481 061 201 0 481 061 202 0 481 061 203 0 481 061 203 0 481 061 204 0 481 061 205 0 481 061 206 0 481 061 208 0 481 061 216 0 481 061 223	DAF MAN MERCEDES
	5M NO **6300.04.05.5** **REF. NO** - **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 0 481 061 213 0 481 061 214 0 481 061 215 0 481 061 230 0 481 061 231 0 481 061 232 0 481 061 235	DAF MAN VOLVO IVECO SCANIA RENAULT VI MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6300.04.06.5** **REF. NO** 1 487 010 257 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 0 481 061 209 0 481 061 210 0 481 061 211 0 481 061 212 0 481 061 219 0 481 061 220 0 481 061 225 0 481 061 226 0 481 061 228 0 481 061 229 0 481 061 245	DAF MAN IVECO
	**5M NO** **6300.04.08.5** **REF. NO** 1 487 010 206 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 0 481 061 213 0 481 061 214 0 481 061 230 0 481 061 235 0 481 061 248	DAF MAN VOLVO IVECO
	**5M NO** **6300.04.09.5** **REF. NO** 1 487 010 151 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 0 481 061 026 0 481 061 209 0 481 061 220 0 481 061 226 0 481 061 245	DAF MAN VOLVO IVECO MERCEDES
	**5M NO** **6300.04.10.5** **REF. NO** I 77065 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 AB 2762 AB 2782 AB 2794 AB 2802 AB 2831	MAN RENAULT VI IVECO
	**5M NO** **6300.04.11.5** **REF. NO** I 93362008 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 AB 2840 AB 2846 AB 2851 AB 2852 AB 2854	MERCEDES RENAULT VI

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6300.04.12.5** **REF. NO** 1 487 010 XXX **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 0 481 061 012	MAN RENAULT MERCEDES
	**5M NO** **6300.04.13.5** **REF. NO** 1 487 010 167 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 0 481 061 005 0 481 061 006 0 481 061 012 0 481 061 013	MAN RENAULT MERCEDES
	**5M NO** **6300.06.01.5** **REF. NO** 0 766 178 010 00 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 AC 596 A	MAN MERCEDES VOLVO
	**5M NO** **6300.06.02.5** **REF. NO** 0 766 174 020 00 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 AC 597 A AC 597 B AC 597 BA AC 597 C AC 597 D	IVECO
	**5M NO** **6300.06.03.5** **REF. NO** 0 766 174 020 00 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 AC 598 A AC 598 B AC 598 C	MAN MERCEDES VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6300.06.04.5** **REF. NO** 0 766 174 010 00 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 AC 599 A	DAF
	**5M NO** **6300.06.05.5** **REF. NO** 0 766 151 010 00 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 AC 596 A AC 597 A AC 598 A	IVECO SCANIA LEYLAND
	5M NO **6300.07.01.5** **REF. NO** SEB 22069 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 AS 3001 AS 3016 AS 3050 AS 3054 AS 3112 AS 3113 AS 3150	FRUEHAUF
	**5M NO** **6300.07.02.5** **REF. NO** SEB 22068 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 AS 3100	FRUEHAUF
	**5M NO** **6300.08.01.5** **REF. NO** 24008809 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 355 094 001 355 087 001	MERCEDES 000 431 95 13

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6300.08.02.5** **REF. NO** - **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 355 094 001 355 087 001	MERCEDES 000 431 95 13

6400

SEVİYE VALFLERİ & TAMİR TAKIMLARI

LEVELLING VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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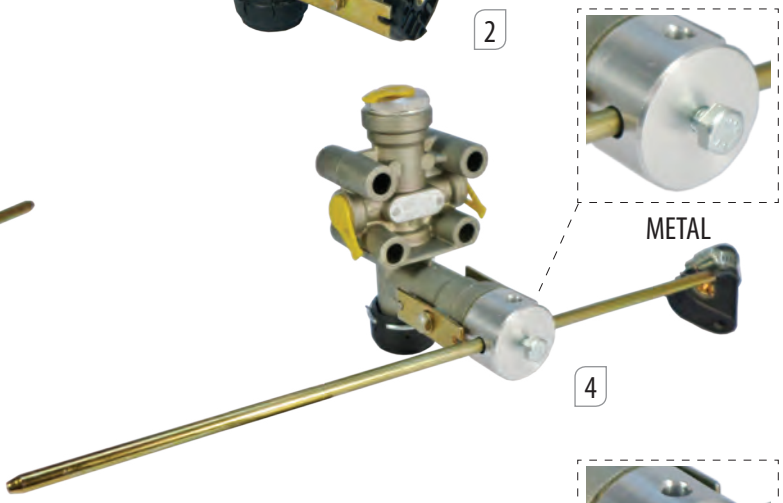
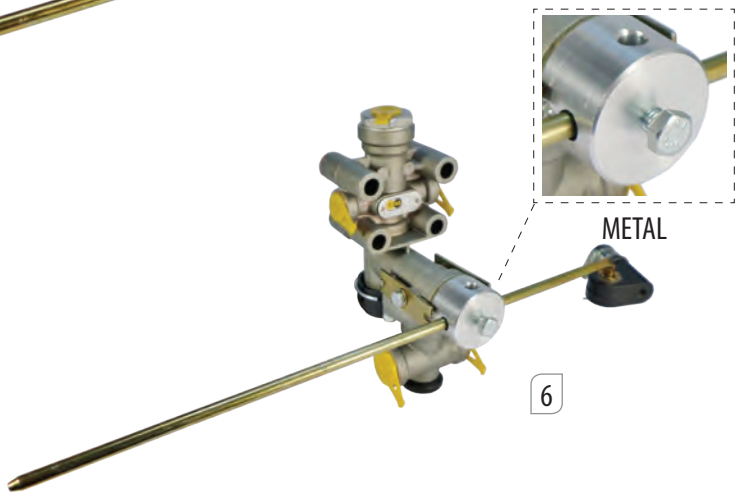


4

5



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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.01.01.1	464 006 000 0	1	13 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1=M12x1.5, 3=M12x1.5 21=M12x1.5, 21=M12x1.5	DAF - VOLVO
6400.01.02.1	464 006 001 0	2	13 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1=M12x1.5, 3=M12x1.5 21=M12x1.5, 21=M12x1.5	IVECO - RENAULT VI
6400.01.03.1	464 006 002 0	3	13 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1=M12x1.5, 3=M12x1.5 21=M12x1.5, 21=M12x1.6 KUMANDA KOLU - PLASTİK	DAF - MAN - BPW - FORD - KÖGEL - DIMET-AL - RITEC - SCANIA - EVOBUS
6400.01.04.1	464 006 100 0	5	22 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1,21,22=M12x1.5 12,13=M16x1.5 KUMANDA KOLU - PLASTİK	DAF - BPW - FORD - KÖGEL - SCHMITZ - DIMETAL - EVOBUS
6400.01.05.1	464 006 1XX 0	6	22 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1,21,22=M12x1.5 12,13=M16x1.5 KUMANDA KOLU - METAL	DAF - BPW - FORD - KÖGEL - SCHMITZ - DIMETAL - EVOBUS
6400.01.06.1	464 006 XX2 0	4	13 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1=M12x1.5, 3=M12x1.5 21=M12x1.5, 21=M12x1.7 KUMANDA KOLU - METAL	DAF - MAN - BPW - FORD - KÖGEL - DIMET-AL - RITEC - SCANIA - EVOBUS
6400.01.07.1	464 006 005 0	2	13 Bar	4YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1,21,22:1/4"-18NPTF KOLSUZ WITHOUT LEVER	MAN - RENAULT VI - NEOPLAN - SCANIA - VOLVO - DAF - IVECO
6400.01.08.1	464 006 003 0	3	13 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1:1/4" - 18 NPTF 21:1/4" - 18 NPTF (2x) KOLLU WITH LEVER Ø 6 - 300	TRUCKS & TRAILERS & BUSES
6400.01.09.1	464 006 011 0	3	13 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1:M12x1.5 21:M12x1.5 (2x) KUMANDA KOLU - PLASTİK	DAF - IVECO
6400.01.10.1	464 006 101 0	5	13 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1,21,22=M12x1.5 12,13=M16x1.5 KUMANDA KOLU - PLASTİK	DAF - SCANIA

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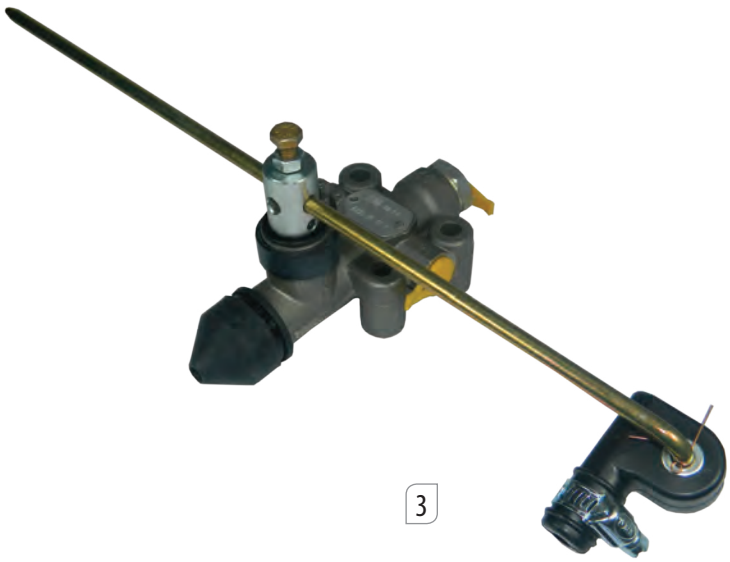

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.02.01.1	SV 1260	1	10 Bar	DÜZ / FLAT 228 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	IVECO
6400.02.02.1	SV 1294	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	MAN - VOLVO - SCANIA
6400.02.03.1	SV 1310	1	10 Bar	DÜZ / FLAT 178 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	MERCEDES - EVO BUS
6400.02.04.1	SV 1361	1	10 Bar	DÜZ / FLAT 138 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	EVO BUS
6400.02.05.1	SV 1412	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	DAF - VOLVO
6400.02.06.1	SV 1288	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x)	MAN - VW
6400.02.07.1	SV 1307	3	10 Bar	YUVARLAK / ROUND Ø 6x290 mm	1 = M12x1.5 21 = M12x1.5 (2x)	BMC - IVECO - ERF - IKARUS
6400.02.08.1	SV 1313 SV 1278	1	10 Bar	DÜZ / FLAT 178 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	IKARUS - EVO BUS
6400.02.09.1	SV 1362	1	10 Bar	DÜZ / FLAT 138 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	MERCEDES
6400.02.10.1	SV 1345	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x)	MAN
6400.02.11.1	SV 1395	2	10 Bar	YUVARLAK / ROUND KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x)	MAN - ERF - IKARUS - BPW - SCHMITZ VOLVO
6400.02.12.1	SV 1411	2	10 Bar	YUVARLAK / ROUND KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x)	MAN
6400.02.13.1	SV 1445	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 21:M12x1.5 (2x)	IRISBUS - RENAULT
6400.02.14.1	SV 1455	3	10 Bar	YUVARLAK / ROUND KOLLU WITH LEVER Ø 6 - 180	1:M12x1.5 21:M12x1.5 (2x)	IKARUS
6400.02.15.1	SV 1372	3	10 Bar	YUVARLAK / ROUND KOLLU WITH LEVER Ø 6 - 170	1:M12x1.5 21:M12x1.5 (2x)	TRUCKS & TRAILERS & BUSES
6400.02.16.1	SV 1494	1	10 Bar	DÜZ / FLAT Ø 6 - 300	1:M12x1.5 21:M12x1.5 (2x)	DENNIS

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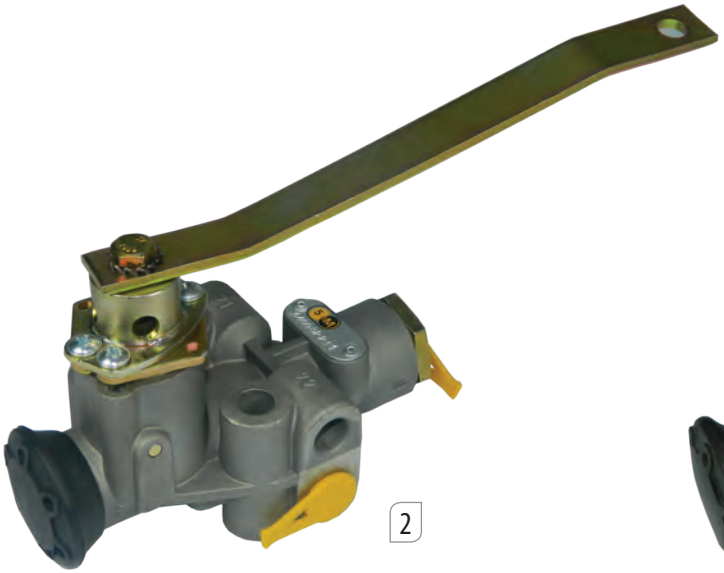
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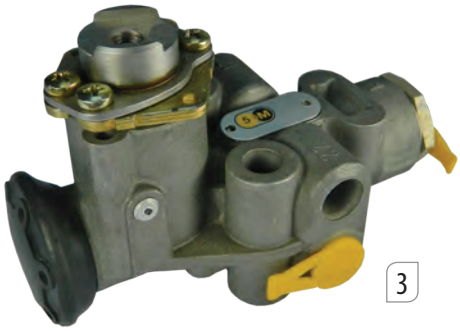
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.02.20.1	464 002 330 0	1	22 Bar	2 YÖNLÜ ÇALIŞMA 2 SIDED OPERATING	1 = M12x1.5 21,22 = M12x1.5	MAN - IVECO - VOLVO - RENAULT - ERF - FRUEHAUF - DAF - SCHMITZ
6400.02.21.1	464 002 530 0	2	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1 = M12x1.5 21,22 = M12x1.5	MAN - DAF
6400.02.22.1	464 002 532 0	3	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1=M12x1.5 21,22=M12x1.5	MAN - RENAULT - NEOPLAN - SCANIA - VOLVO - DAF - IVECO
6400.02.23.1	464 002 311 0	1	22 Bar	2 YÖNLÜ ÇALIŞMA 2 SIDED OPERATING	1:M12x1.5 21,22:M12x1.5 KOLLU WITH LEVER Ø 6 - 300	MERCEDES
6400.02.24.1	464 002 332 0	2	22 Bar	2 YÖNLÜ ÇALIŞMA 2 SIDED OPERATING	1:M22x1.5 21:M22x1.5 (2x) KOLLU WITH LEVER Ø 16x3 - 210	MAN - MERCEDES - IVECO - NEOPLAN
6400.02.25.1	464 002 338 0	1	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1:M12x1.5 21,22:M12x1.5 KOLLU WITH LEVER Ø 6 - 300	DAF
6400.02.26.1	464 002 339 0	1	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1:M12x1.5 21,22:M12x1.5 KOLLU WITH LEVER Ø 6 - 110	MAN
6400.02.27.1	464 002 360 0	3	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	21,22:M12x1.5 23,24:M12x1.5 KOLSUZ WITHOUT LEVER	MAN - NEOPLAN - RENAULT - FRUEHAUF
6400.02.28.1	464 002 440 0	1	22 Bar	4 YÖNLÜ ÇALIŞMA 4 SIDED OPERATING	1:M12x1.5 21,22:M12x1.5 KOLLU WITH LEVER Ø 6 - 300	BPW - DAF

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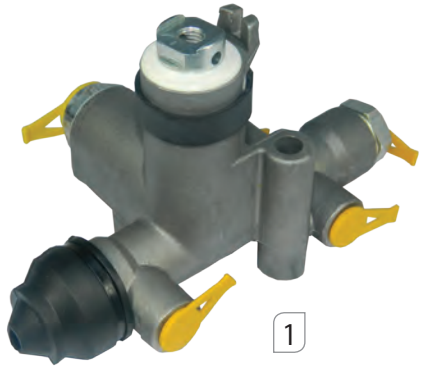
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.03.01.1	SV 1295	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	MAN - SCANIA - VOLVO
6400.03.02.1	SV 1318	1	10 Bar	DÜZ / FLAT KOLLU 178 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	EVO BUS
6400.03.03.1	SV 1399	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	VOLVO
6400.03.04.1	SV 1323	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	SCANIA
6400.03.05.1	SV 1321	1	10 Bar	DÜZ / FLAT KOLLU 178 mm	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	EVO BUS
6400.03.06.1	SV 1328	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1 = M12x1.5 21 = M12x1.5 (2x) , 4 = M12x1.5	SCANIA
6400.03.07.1	SV 1351	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 4,21:M12x1.5 (2x) INNER HOLE / İÇ DELİK 21:Ø 1.80 mm	OPTARE - ALEXANDER DENNIS - ERF
6400.03.08.1	SV 1385	1	12.5 Bar	DÜZ / FLAT KOLLU 237 mm	1:M12x1.5 4,21:M12x1.5 (2x) INNER HOLE / İÇ DELİK 21:Ø 1.80 mm	MAN

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.04.01.1	SV 1280	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	DAF - RENAULT VI - MERCEDES
6400.04.02.1	SV 1281	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5 4 = M12x1.5	MERCEDES
6400.04.03.1	SV 1329	1	12 Bar SAĞ / RIGHT	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	EVO BUS
6400.04.04.1	SV 1330	1	12 Bar SOL / LEFT	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5 4 = M12x1.5	DAF - RENAULT VI - D.CHRYSLER
6400.04.05.1	SV 1369	2	12 Bar SOL / LEFT	DÜZ / FLAT 245 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	MAN
6400.04.06.1	SV 1370	2	12 Bar SAĞ / RIGHT	DÜZ / FLAT 245 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	MAN
6400.04.07.1	SV 1377	2	12 Bar SOL / LEFT	DÜZ / FLAT 237 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	MAN
6400.04.08.1	SV 1378	2	12 Bar SAĞ / RIGHT	DÜZ / FLAT 237 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	MAN
6400.04.09.1	SV 1287	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 21 = M12x1.5 (2x) , 4 = M12x1.5	MAN - IVECO
6400.04.10.1	SV 1298	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 21 = M12x1.5 (2x) , 4 = M12x1.5	IRISBUS - RENAULT VI
6400.04.11.1	SV 1325	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	MAN - VW
6400.04.12.1	SV 1416	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	IVECO
6400.04.13.1	SV 1417	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	IVECO

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.04.14.1	SV 1419	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	IVECO
6400.04.15.1	SV 1425	2	10 Bar	DÜZ / FLAT 210 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	IVECO
6400.04.16.1	SV 1426	2	10 Bar	DÜZ / FLAT 210 mm	11 = M12x1.5 , 12 = M16x1.5 21 = M12x1.5 (2x) , 23 = M16x1.5	IVECO
6400.04.17.1	SV 1303	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11=M12x1.5 12=M12x1.5 21=M12x1.5 23=M16x1.5	SCANIA 322368 DAF 0699525
6400.04.18.1	SV 1299	1	12 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 4.00 mm	RENAULT
6400.04.19.1	SV 1334	1	12 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.30 mm	DAF / LEYLAND
6400.04.20.1	SV 1343	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.40 mm	VOLVO
6400.04.21.1	SV 1344	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.40 mm	VOLVO
6400.04.22.1	SV 1371	1	12 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 4.00 mm	MAN
6400.04.23.1	SV 1380	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 1.80 mm	IRISBUS - IVECO - RENAULT
6400.04.24.1	SV 1381	1	12 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 4.00 mm	RENAULT
6400.04.25.1	SV 1403	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.40 mm RIGHT / SAĞ	IRISBUS - IVECO - RENAULT
6400.04.26.1	SV 1404	1	10 Bar	DÜZ / FLAT KOLSUZ WITHOUT LEVER	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.40 mm LEFT / SOL	IVECO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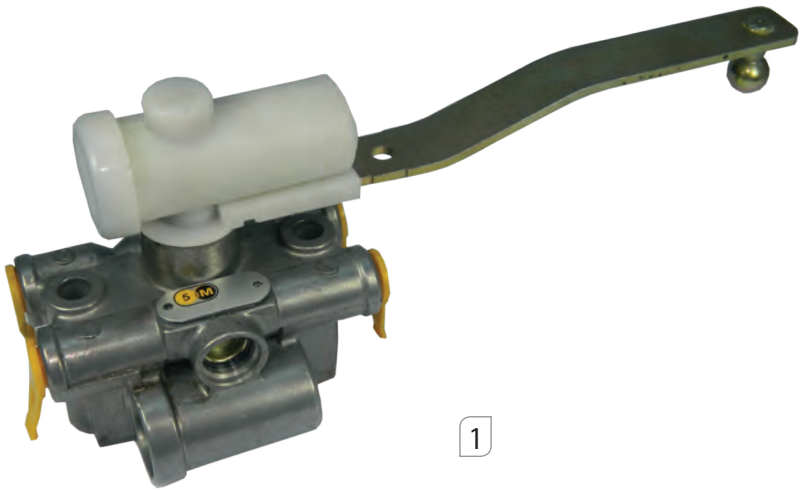
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS.BASINÇ *MAX. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.04.27.1	SV 1410	3	10 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 300	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	ALEXANDER DENNIS - VOLVO - IVECO - PEGASO - NISSAN
6400.04.28.1	SV 1418	3	10 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 300	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	VOLVO
6400.04.29.1	SV 1421	2	12 Bar	FLAT / DÜZ 213 mm	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	IVECO
6400.04.30.1	SV 1422	2	12 Bar	FLAT / DÜZ 213 mm	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	IVECO
6400.04.31.1	SV 1427	1	12 Bar	FLAT / DÜZ WITHOUT LEVER / KOLSUZ	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 1.20 mm	IVECO
6400.04.32.1	SV 1430	1	12 Bar	FLAT / DÜZ WITHOUT LEVER / KOLSUZ	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 1.20 mm	IVECO
6400.04.33.1	SV 1435	1	12 Bar	FLAT / DÜZ WITHOUT LEVER / KOLSUZ	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 1.20 mm	IVECO
6400.04.34.1	SV 1437	2	12 Bar	FLAT / DÜZ 213 mm	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.30 mm	IVECO
6400.04.35.1	SV 1440	3	12 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 300	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	SCHMITZ
6400.04.36.1	SV 1441	3	12 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 290	1:M12x1.5 21:M12x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.30 mm	ERF
6400.04.37.1	SV 1443	3	10 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 300	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	VOLVO
6400.04.38.1	SV 1447	3	12 Bar	YUVARLAK / ROUND KOLLU (WITH LEVER) Ø 6 - 300	11:M12x1.5 12:M16x1.5 21:M16x1.5 (2x) 23:M16x1.5 INNER HOLE / İÇ DELİK 21:Ø 2.70 mm	SCHMITZ



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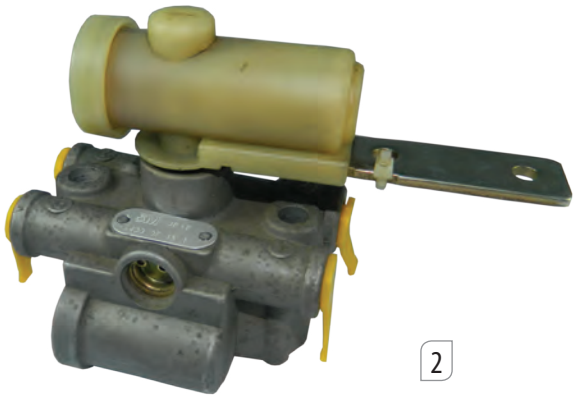

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL BOYU *LEVER LENGTH*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.05.01.1	0 500 005 001	1	175 mm	HAVA KISMASIZ WITHOUT SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	BMC - SCANIA - MERCEDES VOLVO - GÜLERYÜZ
6400.05.02.1	0 500 005 002	1	175 mm	HAVA KISMASIZ WITHOUT SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	BMC - SCANIA - MERCEDES VOLVO - GÜLERYÜZ
6400.05.03.1	0 500 005 101	1	175 mm	HAVA KISMALI WITH SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	IVECO - EVO BUS - MERCEDES
6400.05.04.1	0 500 005 102	1	175 mm	HAVA KISMALI WITH SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	EVO BUS - MERCEDES - A 000 328 37 30
6400.05.05.1	0 500 005 017	1	260 mm	HAVA KISMASIZ WITHOUT SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	EVO BUS - MERCEDES
6400.05.06.1	0 500 005 018	1	260 mm	HAVA KISMASIZ WITHOUT SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	EVO BUS - MERCEDES
6400.05.08.1	0 500 005 006	2	90 mm	HAVA KISMASIZ WITHOUT SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	DAF - IVECO - VOLVO
6400.05.09.1	0 500 005 007	2	90 mm	HAVA KISMASIZ WITHOUT SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	DAF - IVECO - VOLVO
6400.05.10.1	0 500 005 011	2	90 mm	HAVA KISMASIZ WITHOUT SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	DAF
6400.05.11.1	0 500 005 012	2	90 mm	HAVA KISMASIZ WITHOUT SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	DAF
6400.05.12.1	0 500 005 104	2	90 mm	HAVA KISMALI WITH SAĞ / RIGHT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	EVO BUS - MERCEDES
6400.05.13.1	0 500 005 105	2	90 mm	HAVA KISMALI WITH SOL / LEFT	1 = M12x1.5 , 2 = M12x1.5 (2x) 3 = M12x1.5	MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ELEKTRİK BAĞLANTISI *ELECTRICAL CONNECTION*	ARAÇLAR *VEHICLES*
6400.06.01.1	441 050 008 0	1	Ø 9 mm (4x)	M 24 x 1 / 15 V DC	MAN - MERCEDES
6400.06.02.1	441 050 011 0	2	Ø 9 mm (4x)	BAYONET / 15 V DC	DAF - MAN - MAZ
6400.06.03.1	441 050 012 0	2	Ø 9 mm (4x)	BAYONET / 16 V DC	MERCEDES - DAF 1505054
6400.06.04.1	441 050 121 0	3	Ø 11 mm (2x)	BAYONET 8... 16V DC	MERCEDES
6400.06.05.1	441 050 100 0	4	Ø 11 mm (2x)	BAYONET 8...16 V DC	DAF - RENAULT
6400.06.06.1	441 050 010 0	1	Ø 9 mm (4x)	M27 x 1 - 15V DC	RENAULT - MAZ

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ELEKTRİK BAĞLANTISI *ELECTRICAL CONNECTION*	ARAÇLAR *VEHICLES*
6400.06.07.1	441 050 013 0	1	Ø 9 mm (4x)	BAYONET DIN 72585-A3-2.1-Sn/K2 8/16 V DC 90 MA	RENAULT - MAZ
6400.06.08.1	441 050 006 0	2	Ø 9 mm (4x)	BAYONET (MAN) 5/15 V DC 100 Ma	MAN - LEYLAND - DAF - DENNIS LANCE
6400.06.09.1	441 050 120 0	3	Ø 11 mm (2x)	BAYONET DIN 72585-A1-2.1-Sn/K2	IVECO - MAN
6400.06.10.1	21643575 21585711	4	Ø 8.5 mm (2x)	BAYONET 5V	VOLVO
6400.06.11.1	K 013741N00	5	Ø 8.5 mm (2x)	BAYONET 24V ELC (0 504 002 112)	VOLVO - RENAULT

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ELEKTRİK BAĞLANTISI *ELECTRICAL CONNECTION*	ARAÇLAR *VEHICLES*
6400.06.12.1	441 050 101 0	1	Ø 11 mm (2x)	BAYONET DIN 72585-A1-2.1-Sn/K2 8/16 V DC	DAF SCANIA 1495828
6400.06.13.1	0 504 002 104	2	Ø 8.50 mm (2x)	BAYONET 24 Volt ELF , ALL AXLES	IRISBUS - IVECO
6400.06.14.1	0 504 002 113 0 504 002 111	3	Ø 8.50 mm (2x)	BAYONET 24 Volt ELC , ALL AXLES	DAF Bus - MAZ - SCANIA - IVECO
6400.06.15.1	441 050 007 0	4	Ø 12 mm (2x)	M24x1 - 5…16Volt	RENAULT 7700816098

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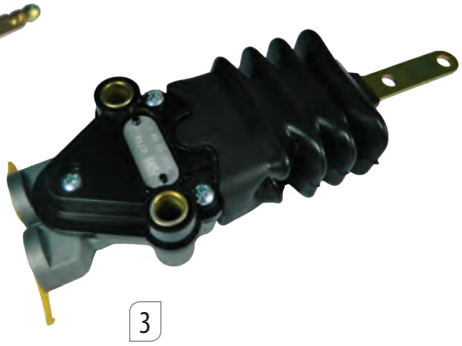

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL BOYU *LEVER LENGTH*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.07.01.1	464 007 001 0	1	200 mm	KOL HAREKETİ STROKE OF LEVER ± 30	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	DAF - MAN - IVECO RENAULT VI
6400.07.02.1	464 007 009 0	7	KOLSUZ WITHOUT LEVER	KOL HAREKETİ STROKE OF LEVER ± 8	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	MAN
6400.07.03.1	464 007 011 0	2	195 mm	KOL HAREKETİ STROKE OF LEVER ± 30	1 = M10x1 , 2 = M10x1	MERCEDES
6400.07.04.1	464 007 010 0	3	160 mm	KOL HAREKETİ STROKE OF LEVER ± 8°30'	1 = M10x1 , 2 = M10x1	SCANIA
6400.07.05.1	464 007 004 0	4	200 mm	KOL HAREKETİ STROKE OF LEVER ± 30	1 = 1/4" , 2 = 1/4" PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	MERCEDES
6400.07.06.1	464 007 008 0	5	274 mm	KOL HAREKETİ STROKE OF LEVER ± 40.5	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT VI
6400.07.07.1	464 007 002 0	6	200 mm	KOL HAREKETİ STROKE OF LEVER ± 30	1 = M10x1 , 2 = M10x1	VOLVO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL BOYU *LEVER LENGTH*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.07.08.1	464 007 006 0	1	274 mm	KOL HAREKETİ STROKE OF LEVER +40.5	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT VI
6400.07.09.1	464 007 021 0	2	200 mm	KOL HAREKETİ STROKE OF LEVER +30	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	DAF
6400.07.10.1	464 007 003 0	3	200 mm	KOL HAREKETİ STROKE OF LEVER ±30	1,2 = M10 x 1	VOLVO - DAF - IVECO - RENAULT
6400.07.11.1	464 007 023 0	4	200 mm	KOL HAREKETİ STROKE OF LEVER ±30	1 = Ø 6 mm , 2 = Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT 5010136105, 7420746460
6400.07.12.1	464 007 007 0	5	170 mm	KOL HAREKETİ / STROKE OF LEVER : ±25.5 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT Magnum Dxi 7420746465 - VOLVO
6400.07.13.1	464 007 012 0	6	274 mm	KOL HAREKETİ / STROKE OF LEVER : ±8°	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT - VOLVO

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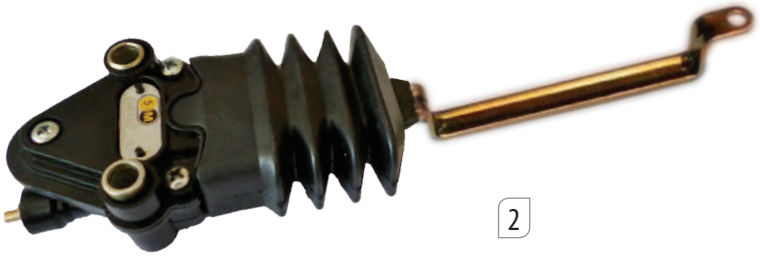

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL BOYU *LEVER LENGTH*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.07.14.1	464 007 013 0	1	200 mm	KOL HAREKETİ / STROKE OF LEVER : ±30 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	DAF
6400.07.15.1	464 007 014 0	1	200 mm	KOL HAREKETİ / STROKE OF LEVER : ±30 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT Magnum E-Tech 7420746269
6400.07.16.1	464 007 015 0	2	239 mm	KOL HAREKETİ / STROKE OF LEVER : ±35 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT
6400.07.17.1	464 007 016 0	3	239 mm	KOL HAREKETİ / STROKE OF LEVER : ±35 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI CONNECTION FOR PLASTIC TUBE	RENAULT
6400.07.18.1	464 007 017 0	4	200 mm	KOL HAREKETİ / STROKE OF LEVER : ±30 mm	1,2 : M10x1	DAF

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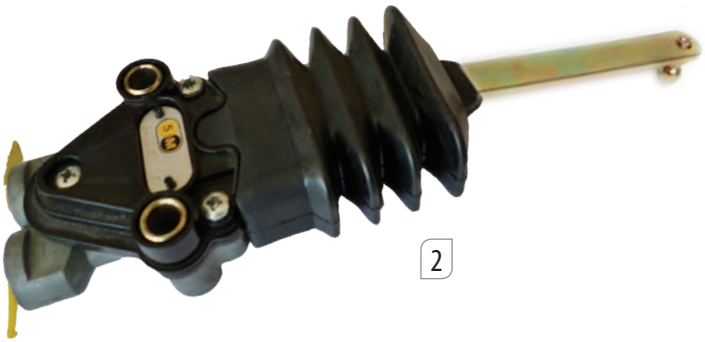
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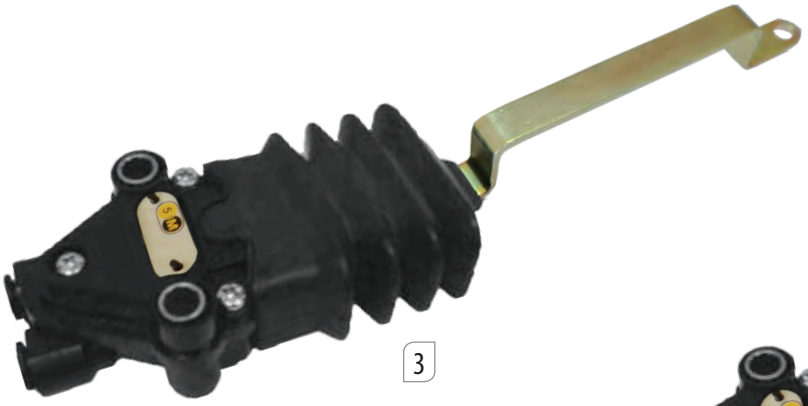
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL BOYU *LEVER LENGTH*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.07.19.1	464 007 018 0	1	WITHOUT LEVER KOLSUZ	KOL HAREKETİ / STROKE OF LEVER : ±3°	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI / CONNECTION FOR PLASTIC TUBE	TRAILERS / DORSELER
6400.07.20.1	464 007 019 0	2	225 mm	KOL HAREKETİ / STROKE OF LEVER : ±35 mm	1,2 : M10x1	VOLVO
6400.07.21.1	464 007 020 0	3	274 mm	KOL HAREKETİ / STROKE OF LEVER : ±8°	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI / CONNECTION FOR PLASTIC TUBE	RENAULT - VOLVO
6400.07.22.1	464 007 030 0	4	200 mm	KOL HAREKETİ / STROKE OF LEVER : ±30 mm	1 , 2 : Ø 6 mm PLASTİK HORTUM İÇİN BAĞLANTI / CONNECTION FOR PLASTIC TUBE	SCANIA - MERCEDES - HOWO - VOLVO

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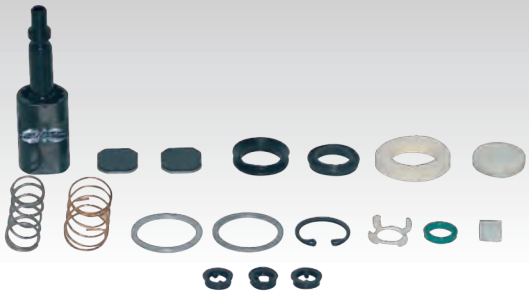
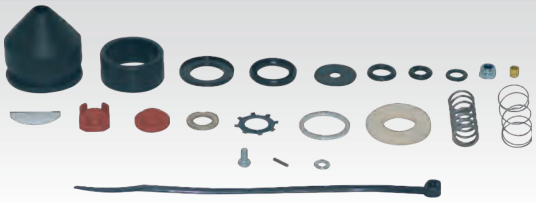
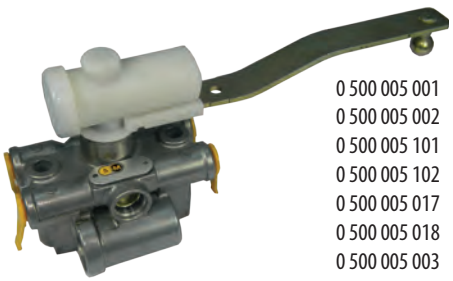
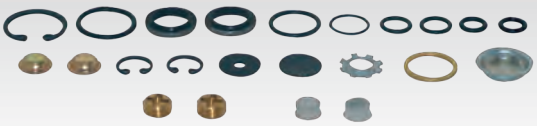
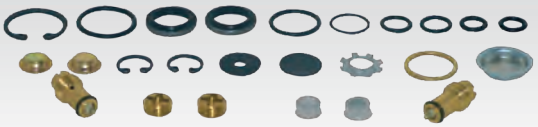
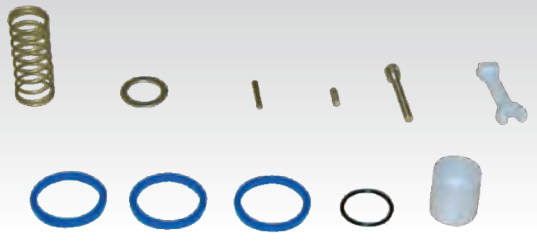
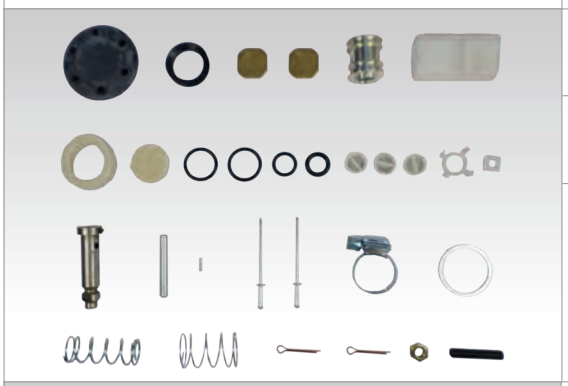
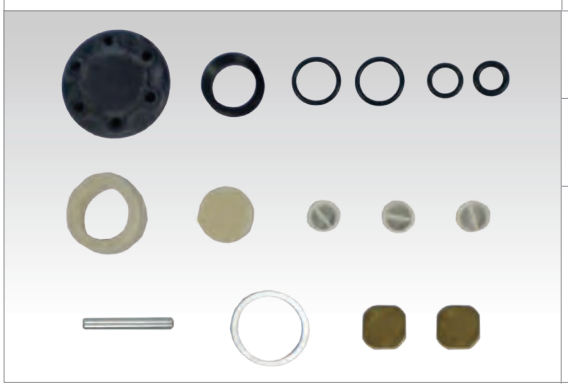
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL *LEVER*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6400.08.01.1	M 2190010	1	KOLLU WITH LEVER	10 Bar	1,2 = M14x1.5 , 4 = M12x1.5	BMC - FORD - MERCEDES
6400.08.02.1	M 2298010	2	KOLLU WITH LEVER	10 Bar Ayar Basıncı: 7.5 Bar	1,2 = M14x1.5 , 4 = M12x1.5	FORD - MERCEDES
6400.09.01.1	90555105 KN 27000 612 035 001	3	-	10 Bar	1 / 4" NPT Total Response Travel Length 20 mm	RENAULT - TRAILER

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6400.01.01.5** **REF. NO** 464 006 000 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 464 006 000 0 464 006 001 0 464 006 002 0 464 006 003 0 464 006 006 0 464 006 007 0	DAF VOLVO IVECO
	5M NO **6400.01.02.5** **REF. NO** 464 006 001 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 464 006 100 0	DAF KÖGEL DIMETAL KRONE
	**5M NO** **6400.01.03.5** **REF. NO** 464 006 00X 2 **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 464 006 000 0 464 006 001 0 464 006 002 0 464 006 003 0 464 006 006 0 464 006 007 0	DAF VOLVO IVECO MERCEDES
	5M NO **6400.01.04.5** **REF. NO** 464 006 00X 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 464 006 100 0	VOLVO MAN ISUZU MERCEDES
	**5M NO** **6400.02.01.5** **REF. NO** I 69784 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 SV 1260 SV 1269 SV 1271 SV 1294 SV 1296 SV 1304 SV 1307 SV 1310 SV 1339 SV 1340 SV 1350 SV 1361 SV 1368 SV 1376	MAN VOLVO IVECO EVO BUS RENAULT MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6400.03.01.5** **REF. NO** I 86534 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 SV 1318 SV 1295	MAN VOLVO
	5M NO **6400.04.01.5** **REF. NO** I 74651 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 SV 1280 SV 1284 SV 1301 SV 1322 SV 1323 SV 1330 SV 1363 SV 1364 SV 1370 SV 1377 SV 1378 SV 1379	MAN RENAULT MERCEDES
	5M NO **6400.04.02.5** **REF. NO** I 89739 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 SV 1281	MERCEDES
	5M NO **6400.05.01.5** **REF. NO** 1 507 413 041 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 0 500 005 001 0 500 005 002 0 500 005 101 0 500 005 102 0 500 005 017 0 500 005 018 0 500 005 003 0 500 005 006 0 500 005 011 0 500 005 012 0 500 005 104 0 500 005 105	DAF VOLVO SCANIA MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* HARD *SERT*
	5M NO **6400.05.02.5** **REF. NO** 1 507 413 042 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır		VOLVO SCANIA MERCEDES TECHNICAL DATA *TEKNİK BİLGİ* SOFT *YUMUŞAK*

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6400.05.03.5** **REF. NO** 0 500 100 006 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 0 500 005 001 0 500 005 002 0 500 005 101 0 500 005 102 0 500 005 017 0 500 005 018 0 500 005 003 0 500 005 006 0 500 005 011 0 500 005 012 0 500 005 104 0 500 005 105	DAF VOLVO SCANIA MERCEDES IVECO IRAN KHODRO DIESEL
	**5M NO** **6400.05.04.5** **REF. NO** 1 507 010 007 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır		DAF MERCEDES
	**5M NO** **6400.05.05.5** **REF. NO** 1 507 010 0X **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır		DAF MERCEDES
	**5M NO** **6400.06.01.5** **REF. NO** 441 050 000 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 441 050 008 0 441 050 011 0 441 050 012 0	DAF
	5M NO **6400.07.01.5** **REF. NO** 464 007 00X 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 464 007 001 0 464 007 002 0 464 007 004 0 464 007 006 0 464 007 008 0 464 007 009 0 464 007 010 0 464 007 011 0	MAN DAF VOLVO MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6400.07.02.5** **REF. NO** 464 007 00X 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 464 007 001 0 464 007 002 0 464 007 004 0 464 007 006 0 464 007 008 0 464 007 009 0 464 007 010 0 464 007 011 0	MAN DAF VOLVO MERCEDES
	5M NO **6400.07.03.5** **REF. NO** 464 007 00X 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 464 007 001 0 464 007 002 0 464 007 004 0 464 007 006 0 464 007 008 0 464 007 009 0 464 007 010 0 464 007 011 0	MAN DAF VOLVO MERCEDES
	5M NO **6400.08.01.5** **REF. NO** - **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 M 2190010	BMC FORD MERCEDES
	**5M NO** **6400.09.01.5** **REF. NO** 464 002 005 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 464 002 310 0 464 002 311 0 464 002 312 0 464 002 313 0 464 002 314 0 464 002 315 0 464 002 360 0	DAF MAN VOLVO IVECO VAN HOOL RENAULT VI MERCEDES
	**5M NO** **6400.09.02.5** **REF. NO** 464 002 008 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 464 002 330 0 464 002 332 0 464 002 337 0 464 002 338 0 464 002 440 0 464 002 441 0 464 002 442 0 464 002 532 0	DAF MAN VOLVO IVECO SCHMITZ EVO BUS MERCEDES

6500

EL FREN VALFLERİ & TAMİR TAKIMLARI

HAND BRAKE VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

"Excellent Brake Technologies"

5M OTOMOTİV SAN. TİC. A.Ş.

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.01.01.1	961 723 001 0	1	M6 (2x)	P2=6.8 Bar	1=M16x1.5 Voss 21=M16x1.5 Voss	DAF - DIMETAL - FORD - BMC
6500.01.02.1	961 723 004 0	2	M6 (2x)	P2=5.9 Bar	1=M16x1.5 Voss 21=M16x1.5 Voss	DAF - VOLVO
6500.01.03.1	961 723 005 0	3	M8 (2x)	P2=5.5 Bar	1=M16x1.5 Voss 21=M16x1.5 Voss	DAF
6500.01.04.1	961 723 009 0	4	M8 (2x)	P2=5.5 Bar	1=M16x1.5 Voss 21=M16x1.5 Voss	DAF - MERCEDES
6500.01.05.1	961 723 104 0	5	M8 (2x)	P2 = 5.5 Bar	1 = M16x1.5 Voss 21,22 = M16x1.5 Voss	DAF - MERCEDES
6500.01.06.1	961 723 107 0	6	M8 (2x)	P2 = 5.5 Bar	1 = M16x1.5 Voss 21,22 = M16x1.5 Voss	DAF - MERCEDES

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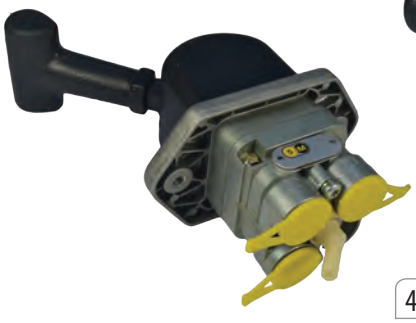
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.01.07.1	961 723 100 0	1	Ø 6.5 (2x)	P2=6.5 Bar	M16x1.5 Voss	MAN - KAMAZ
6500.01.08.1	961 723 118 0	2	M8 (2x)	P2=6.5 Bar	M16x1.5 Voss (3x)	MAN
6500.01.09.1	961 723 125 0	3	M8 (2x)	P2=5.5 Bar	1,21=M16x1.5 Voss	MERCEDES
6500.01.10.1	961 723 215 0	4	M6 (2x)	P2=5.9 Bar	M16x1.5	VOLVO
6500.01.11.1	961 723 122 0	7	Ø 6.5 (2x) , Ø 9 (4x)	P1 Max. : 10 Bar	1,21,22 : M16x1.5 Voss	SCANIA 1324425
6500.01.12.1	961 723 102 0	5	M6 (2x)	P2=5.9 Bar	M16x1.5 Voss	RENAULT
6500.01.13.1	961 723 019 0	6	M8 (2x)	P2=5.5 Bar	M16x1.5 Voss	MAN - DAF
6500.01.14.1	961 723 112 0	2	M8 (2x)	P2=5.5 Bar	M16x1.5 Voss	MAN
6500.01.15.1	961 723 217 0	7	Ø 6.5 (2x) , Ø 9 (4x)	P2=5.9 Bar	1,21,22 : M16x1.5 Voss	SCANIA

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.01.16.1	961 723 208 0	1	M6 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5 Voss	RENAULT VI
6500.01.17.1	961 723 421 0	2	M8 (2x)	P2 Max. : 5.5 Bar	1,21 : M16x1.5 Voss	MERCEDES A 003 430 59 81
6500.01.18.1	961 723 108 0	3	M6 (2x)	P2 Max. : 6.8 Bar	1,21,22 : M16x1.5	DAF 559817 - FORD 98CT 2A622AA - VOLVO - MAN - RENAULT - MERCEDES
6500.01.19.1	961 723 002 0	4	M6 (2x)	P2 Max. : 6.8 Bar	1,2 : M16x1.5	RENAULT
6500.01.20.1	961 723 003 0	5	M6 (2x)	P2 Max. : 6.8 Bar	1,2 : M16x1.5	RENAULT
6500.01.21.1	961 723 007 0	6	M6 (2x)	P2 Max. : 7.5 Bar	1,21 : M16x1.5 Voss	IVECO - PEGASO
6500.01.22.1	961 723 010 0	7	M6 (2x)	P2 Max. : 5.9 Bar	1,2 : M16x1.5	ERF - AWD
6500.01.23.1	961 723 012 0	8	M6 (2x)	P2 Max. : 7.5 Bar	1,2 : M16x1.5	DAF - VOLVO - IVECO - RENAULT
6500.01.24.1	961 723 016 0	8	M6 (2x)	P2 Max. : 5.9 Bar	1,2 : M16x1.5	DAF 1518232 - RENAULT 5010145721

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.01.25.1	961 723 017 0	1	M6 (2x)	P2 Max. : 6.8 Bar	1,2 : M16x1.5	DAF 0086701, 86701, 086701 - LEYLAND / DAF
6500.01.26.1	961 723 022 0	2	M6 (2x)	P2 Max. : 5.9 Bar	1,2 : M16x1.5	DAF - LEYLAND / DAF
6500.01.27.1	961 723 028 0	3	M8 (2x)	P2 Max. : 5.5 Bar	1,3,21,22 : M16x1.5 Voss	MERCEDES
6500.01.28.1	961 723 030 0	4	M6 (2x)	P2 Max. : 7.4 Bar	1,21 : M16x1.5 Voss	DAF 1143275, 1309815,1525396 - PACCAR 1525396 - VDL Bus 41143275
6500.01.29.1	961 723 106 0	5	M6 (2x)	P2 Max. : 5.5 Bar	1,21 : M16x1.5 Voss	IVECO
6500.01.30.1	961 723 109 0	6	M6 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5 Voss	MAN 85500014524, 410017-2 - SOLARIS 1102-408-341 - ERF 4100172
6500.01.31.1	961 723 110 0	6	M6 (2x)	P2 Max. : 6.8 Bar	1,21,22 : M16x1.5 Voss	DAF 0086700 - 1506594 - SCANIA 1935569
6500.01.32.1	961 723 111 0	7	M6 (2x)	P2 Max. : 6.5 Bar	1,21,22 : M16x1.5	MAN 85500014558, 99100360497 - RENAULT 50105251112 - 5021170422
6500.01.33.1	961 723 117 0	5	M6 (2x)	P2 Max. : 5.5 Bar	1,21 : M16x1.5 Voss	IVECO 08132394, 8132394, 98405732 - DAF 1524294 - 1524802
6500.01.34.1	961 723 120 0	8	M8 (2x)	P2 Max. : 6.5 Bar	1,21,22 : M16x1.5 Voss	DAF 1524304 - MAN 81523156157
6500.01.35.1	961 723 124 0	8	M8 (2x)	P2 Max. : 6.5 Bar	1,21,22 : M16x1.5 Voss	DAF 1524305, 1524305 - MAN 81523156162
6500.01.36.1	961 723 126 0	8	M6 (2x)	P2 Max. : 6.8 Bar	1,21,22 : M16x1.5 Voss	DAF 1309809 - SCANIA 1935572

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.01.37.1	961 723 130 0	1	M6 (2x)	P2 Max. : 6.5 Bar	1,21,22 : M16x1.5 Voss	DAF 1336128 - SCANIA 1935573
6500.01.38.1	961 723 200 0	2	M6 (2x)	P2 Max. : 6.8 Bar	1,21,22 : M16x1.5	DAF 0371273
6500.01.39.1	961 723 201 0	3	M8 (2x)	P2 Max. : 5.5 Bar	1,21,22 : M16x1.5 Voss	MERCEDES A 002 430 96 81 - EVOBUS A 002 430 96 81 - MAN 35304187516
6500.01.40.1	961 723 203 0	2	M6 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5	IVECO 222788 - EN933287 - MAN 1086689 - SEDDON ATKINSON - FODEN - ERF - AWD
6500.01.41.1	961 723 204 0	4	M6 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5	MAN 9617232040 - ERF
6500.01.42.1	961 723 209 0	5	M6 (2x)	P2 Max. : 6.8 Bar	1,21,22 : M16x1.5 Voss	DAF 0086699 - 86699
6500.01.43.1	961 723 212 0	6	M6 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5 Voss (3x)	VOLVO 1628144 - MAN ZG046490002 - DAF 1518239
6500.01.44.1	961 723 213 0	2	Ø 7 (2x)	P2 Max. : 5.9 Bar	1,21,22 : M16x1.5	ERF - MAN 9617232130, 9617232130
6500.01.45.1	961 723 216 0	1	M6 (2x)	P2 Max. : 6.5 Bar	1,21,22 : M16x1.5 Voss	DAF 1340347

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.02.01.1	961 722 168 0	1	M8 (2x)	Max = 10 Bar	1 = M14x1.5 2 = M14x1.5	IVECO
6500.02.02.1	961 722 252 0	2	M8 (2x)	P2 = 5.9 Bar	1 = M14x1.5 Voss 21,22 = M14x1.5 Voss	DAF - FAUN - FORD - IVECO STEYR - NEOPLAN - MERCEDES
6500.02.03.1	961 722 258 0	3	M6 (2x)	P2 = 5.9 Bar	1 = M14x1.5 Voss 21,22 = M14x1.5 Voss	DAF - LIEBHERR - IVECO NEOPLAN - TEREX DEMAG
6500.02.04.1	961 722 264 0	4	M8 (2x)	P2 = 5.9 Bar	11,12 = M14x1.5 21,23 = M14x1.5	DAF - RENAULT VI - MERCEDES
6500.02.05.1	961 722 269 0	5	M6 (2x)	P2 = 5.9 Bar	1 = M14x1.5 21,22 = M14x1.5	RENAULT VI
6500.02.06.1	961 722 314 0	6	Ø 5.45 (3x)	P2 Max. : 5.9 Bar	11,21,22 : M14x1.5	SCANIA 390286 - 571125
6500.02.07.1	961 722 212 0	7	M8 (2x)	P2=5.9 Bar	VOSS BLOCK	MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.02.08.1	961 722 158 0	1	Ø 6.5 (2x)	P2=5.9 Bar	M14x1.5	MERCEDES - IVECO
6500.02.09.1	961 722 275 0	2	M8 (2x)	P2=5.9 Bar	M14x1.5	MERCEDES
6500.02.11.1	961 722 266 0	3	M8 (2x)	P2 Max. : 5.9 Bar	11,21,22 : M14x1.5	IVECO 04789929, 04841073, 42020121, 42041177, 42051322, 61606052 - DAF 1519253
6500.02.12.1	961 722 156 0	4	M6 (2x)	P2 Max. : 5.9 Bar	1,2 : M14x1.5	IVECO
6500.02.13.1	961 722 232 0	5	M8 (2x)	P2 Max. : 5.9 Bar	Voss Block (Kilitleme Mekanizması)	MERCEDES
6500.02.14.1	961 722 324 0	6	M6 (2x)	P2 Max. : 5.9 Bar	11,21,22 : M14x1.5	VOLVO
6500.02.15.1	961 722 302 0	7	M6 (2x)	P2 Max. : 5.9 Bar	11,21,22 : M14x1.5	NISSAN - VOLVO
6500.02.50.1	961 722 150 0	8	M8 (2x)	P2=5.9 Bar	M14x1.5	IVECO
6500.02.51.1	961 722 151 0	9	M8 (2x)	P2=5.9 Bar	M14x1.5	MERCEDES

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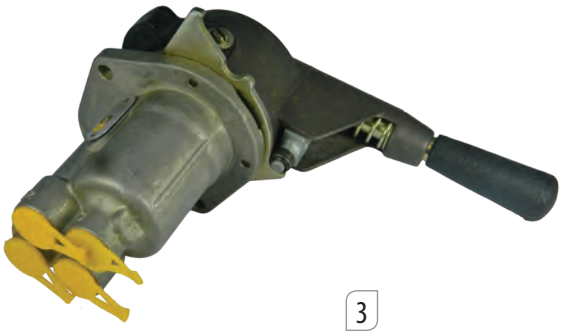

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.03.01.1	961 701 100 0	1	M8 (2x)	8 Bar	1,21 = M14x1.5 3 = M14x1.5	DAF - IVECO - VOLVO - NATO NEOPLAN - D.CHRYSLER
6500.03.02.1	961 701 102 0	1	M8 (2x)	8 Bar	1,21 = M14x1.5 3 = M14x1.5	MAN - RENAULT VI - D.CHRYSLER
6500.03.03.1	961 701 103 0	1	M8 (2x)	8 Bar	1,21 = M14x1.5 3 = M14x1.5	MERCEDES - MAN - DAF
6500.03.04.1	961 701 110 0	1	M8 (2x)	8 Bar	1,21 = M14x1.5 3 = M14x1.5	DAF - MAN - IVECO - RENAULT VI SCANIA - EVO BUS - D.CHRYSLER
6500.03.05.1	961 702 001 0	2	Ø 7 (2x)	8 Bar	1,21,22 = M14x1.5 3 = M14x1.5	DAF - IVECO - VOLVO - NATO NEOPLAN - D.CHRYSLER
6500.03.06.1	961 702 004 0	2	Ø 7 (2x)	8 Bar	1,21,22 = M14x1.5 3 = M14x1.5	MAN - RENAULT VI - D.CHRYSLER
6500.03.07.1	961 702 005 0	2	Ø 7 (2x)	8 Bar	1,21,22 = M14x1.5 3 = M14x1.5	DAF - IVECO - LIEBHERR - NATO
6500.03.08.1	961 702 020 0	2	Ø 7 (2x)	8 Bar	1,21,22 = M14x1.5 3 = M14x1.5	MERCEDES - MAN - DAF
6500.03.09.1	961 703 001 0	3	M8 (2x)	8 Bar	1,21,22 = M14x1.5 3 = M14x1.5	DAF - IVECO - NEOPLAN - DIMETAL D.CHRYSLER - RENAULT VI
6500.03.10.1	961 701 105 0	1	Ø 7 (2x)	8 Bar	1,21 = M14x1.5 3 = M14x1.5	MERCEDES - IVECO - MAN - RENAULT - SCANIA - DAF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.04.01.1	961 721 000 0	1	M6 (2x)	10 Bar	1 = M14x1.5 2 = M14x1.5	RENAULT - MERCEDES
6500.04.02.1	961 721 040 0	2	M6 (2x)	10 Bar	1 = M14x1.5 2 = M14x1.5	MERCEDES
6500.04.03.1	961 721 004 0	3	M6 (2x)	P1 Max. : 20 Bar P2 Max. : 7.5 Bar	1,2 : M14x1.5	RENAULT - DAF
6500.06.01.1	HB 1176	4	M6 (2x)	P2 = 8 Bar	1 = M14x1.5 2 = M14x1.5	MAN - FAUN
6500.06.02.1	HB 1258	5	M6 (2x)	P2 = 8 Bar	1 = M14x1.5 2 = M14x1.5	VOLVO ISUZU - OTOKAR - TEMSA MERCEDES
6500.06.03.1	HB 1350	6	M6 (2x)	P2 = 8 Bar	1 = M14x1.5 2 = M14x1.5	MAN
6500.06.04.1	HB 1142	4	M6 (2x)	P2 Max. : 8 Bar	1,2 : M14x1.5	VOLVO

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.07.01.1	DPM 22 A	1	M8 (2x)	10 Bar	1,3,21,22=M16x1.5 Voss (4x)	MERCEDES - BMC - IVECO - EVOBUS
6500.08.01.1	DPM 95 AAX	2	M6 (2x)	8 Bar (P. Max. 12.5 Bar)	1,21,22=M16x1.5 Voss (3x)	IVECO - BMC - MAN - IRISBUS
6500.08.02.1	DPM 94 AAX	3	M6 (2x)	P1 Max. : 11 Bar P2 Max. : 8.5 Bar	1,21 : M16x1.5 Voss SWITCH : 24V	ALEXANDER DENNIS - BMC - IRISBUS - IVECO - OPTARE - TEREX
6500.09.01.1	DPM 66 A	4	Ø 7.5 (2x)	P2 Max. : 8.5 Bar	3,11,12,21,22,23 : Ø 10	MERCEDES A 000 420 02 84 - EVOBUS

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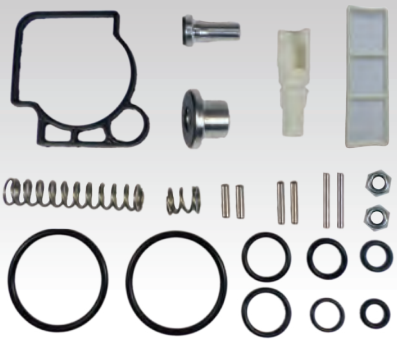
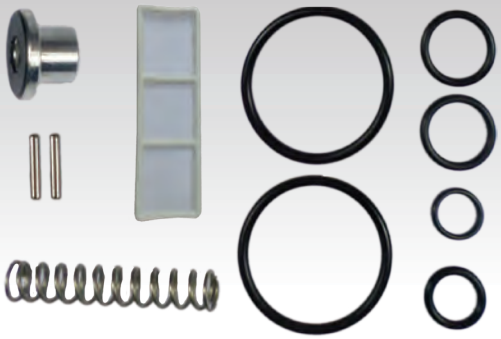
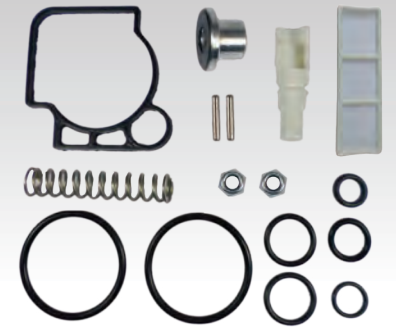
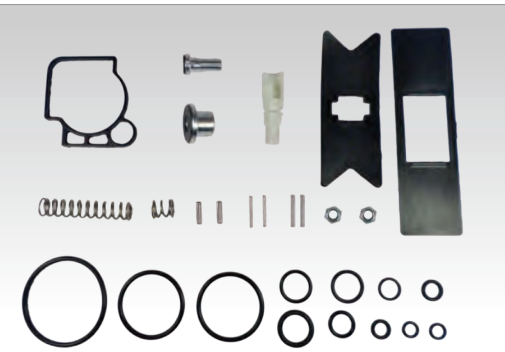
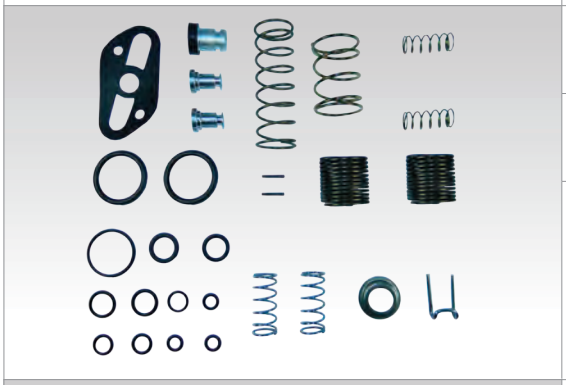
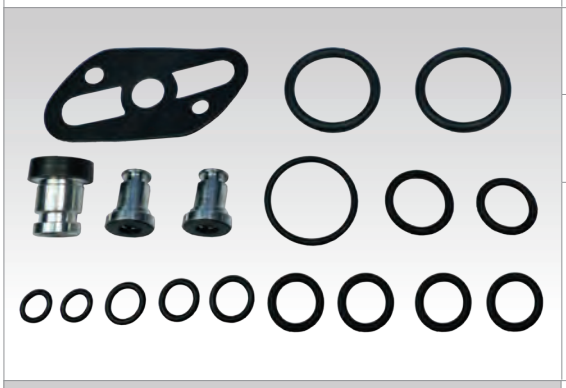
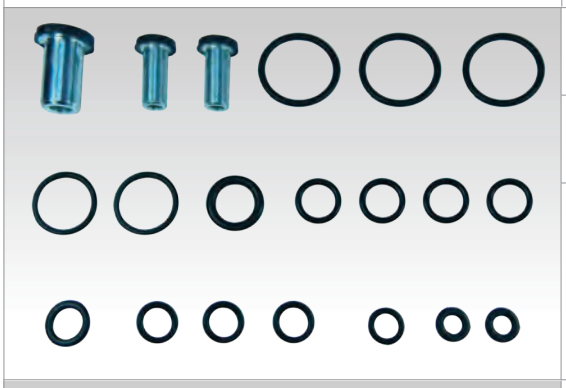
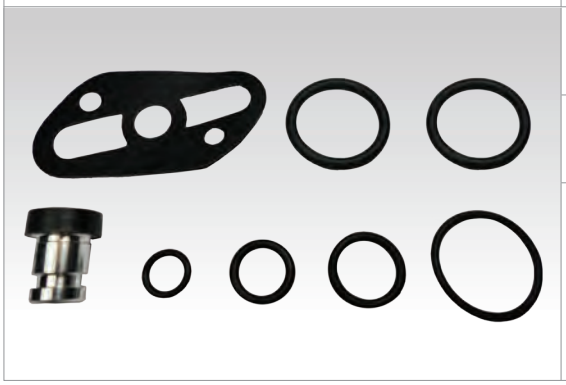
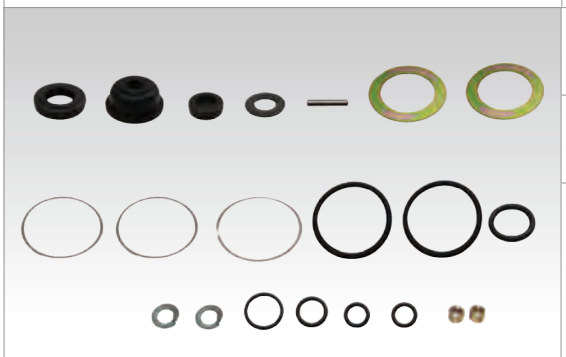
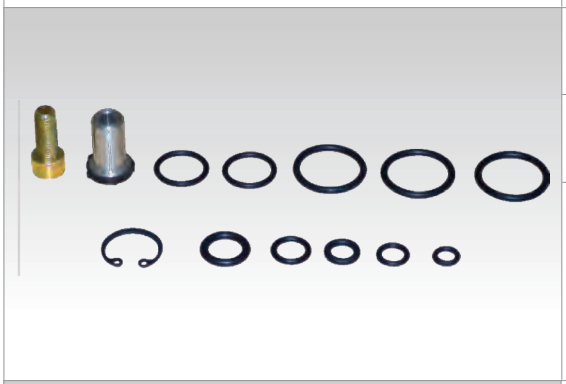
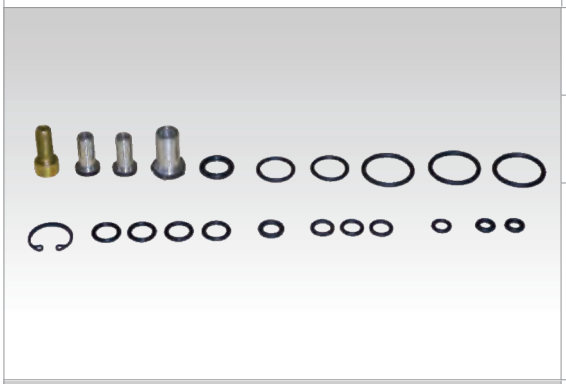
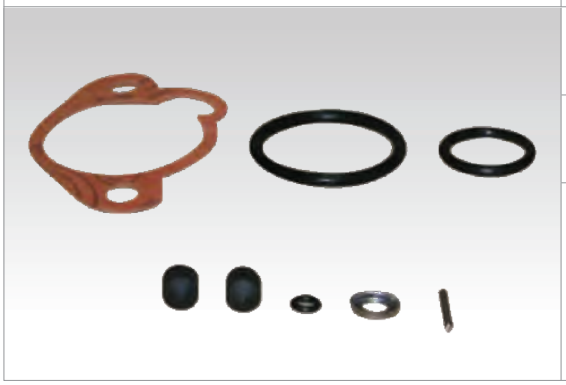
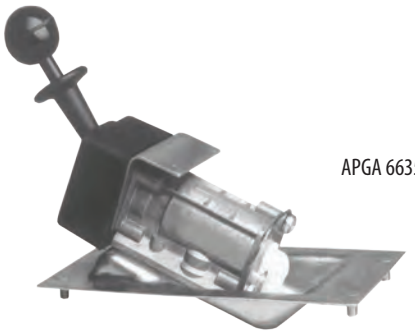
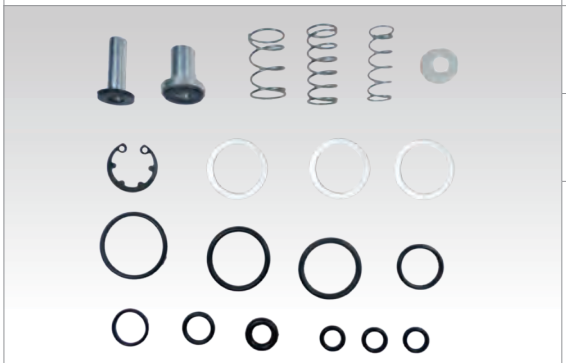
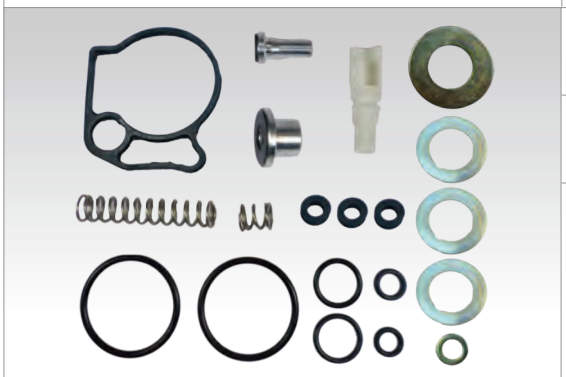
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6500.12.01.1	DPM 61 A	1	M6 (2x)	P1 Max. : 8 Bar	1,21 : M16x1.5 Voss	IVECO - KAMAZ - MAZ - LIAZ - URALAZ
6500.13.01.1	DPM 28 A	2	M6 (2x)	P1 Max. : 10 Bar	1,21,22 : M16x1.5 Voss	IVECO - RENAULT 5010422400
6500.14.01.1	DPM 21 AK	3	M8 (2x)	P1 Max. : 10 Bar	1,2,12,21,22,23 : M16x1.5 Voss	MERCEDES A 003 430 68 81

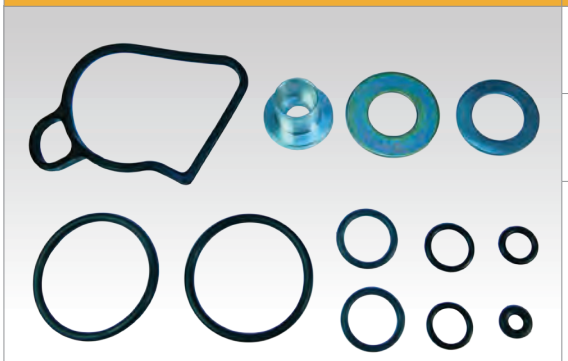
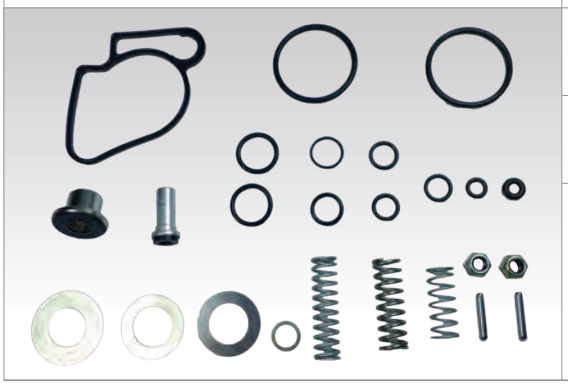
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6500.01.01.5** **REF. NO** 961 723 000 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 961 723 019 0 961 723 109 0 961 723 101 0 961 723 111 0 961 723 102 0 961 723 114 0 961 723 104 0 961 723 117 0 961 723 105 0 961 723 200 0 961 723 106 0 961 723 201 0 961 723 107 0 961 723 202 0 961 723 108 0 961 723 203 0	DAF MAN VOLVO IVECO DIMETAL TEREX MERCEDES
	**5M NO** **6500.01.02.5** **REF. NO** 961 723 001 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 961 723 001 0 961 723 016 0 961 723 002 0 961 723 030 0 961 723 003 0 961 723 300 0 961 723 004 0 961 723 301 0 961 723 010 0 961 723 304 0 961 723 011 0 961 723 401 0 961 723 012 0 961 723 402 0 961 723 015 0 961 723 403 0	DAF MAN VOLVO SCANIA DIMETAL RENAULT VI
	**5M NO** **6500.01.03.5** **REF. NO** 961 723 004 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 961 723 005 0 961 723 007 0 961 723 009 0 961 723 018 0	DAF IVECO
	**5M NO** **6500.01.04.5** **REF. NO** 961 723 005 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 961 723 0XX 0 961 723 1XX 0 961 723 2XX 0 961 723 3XX 0 961 723 4XX 0	VOLVO RENAULT
	5M NO **6500.02.01.5** **REF. NO** 961 722 002 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 961 722 150 0 961 722 151 0 961 722 152 0 961 722 156 0 961 722 158 0 961 722 160 0 961 722 175 0 961 722 179 0 961 722 180 0 961 722 181 0 961 722 262 0	DAF MAN IVECO SCANIA MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6500.02.02.5** **REF. NO** 961 722 003 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 961 722 212 0 961 722 278 0 961 722 232 0 961 722 286 0 961 722 252 0 961 722 288 0 961 722 254 0 961 722 306 0 961 722 258 0 961 722 307 0 961 722 267 0 961 722 308 0 961 722 269 0 961 722 400 0 961 722 272 0 961 722 401 0	DAF VOLVO IVECO LIEBHERR RENAULT VI MERCEDES
	**5M NO** **6500.02.03.5** **REF. NO** 961 722 004 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 961 722 211 0 961 722 264 0 961 722 213 0 961 722 265 0 961 722 231 0 961 722 271 0 961 722 233 0 961 722 273 0 961 722 251 0 961 722 275 0 961 722 253 0 961 722 285 0 961 722 262 0 961 722 297 0	DAF MAN IVECO RENAULT VI MERCEDES
	**5M NO** **6500.02.06.5** **REF. NO** 961 722 0XX 2 **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 961 722 XXX 0	MAN DAF SCANIA MERCEDES VOLVO
	**5M NO** **6500.02.07.5** **REF. NO** 1 487 010 272 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 0 481 016 303	MERCEDES
	**5M NO** **6500.02.08.5** **REF. NO** 961 722 XXX 2 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 961 722 XXX 0	MAN DAF SCANIA MERCEDES VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6500.03.01.5** **REF. NO** 961 701 00X 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 961 701 100 0 961 701 101 0 961 701 102 0 961 701 104 0 961 701 105 0 961 701 106 0 961 701 107 0 961 701 110 0 961 701 116 0 961 701 500 0 961 701 501 0	MERCEDES MAN DAF
	5M NO **6500.03.02.5** **REF. NO** 961 702 00X 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 961 702 001 0 961 702 008 0 961 702 018 0 961 702 121 0 961 702 002 0 961 702 011 0 961 702 020 0 961 702 141 0 961 702 004 0 961 702 012 0 961 702 030 0 961 702 151 0 961 702 005 0 961 702 014 0 961 702 031 0 961 702 200 0 961 702 006 0 961 702 015 0 961 702 101 0 961 702 500 0 961 702 007 0 961 702 016 0 961 702 111 0	MERCEDES MAN DAF
	5M NO **6500.03.03.5** **REF. NO** 961 705 00X 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 961 703 000 0 961 703 500 0 961 703 001 0 961 705 000 0 961 703 002 0 961 703 010 0 961 702 200 0 961 703 049 0	MERCEDES MAN DAF
	**5M NO** **6500.03.04.5** **REF. NO** - **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 961 701 XXX 0 961 702 XXX 0	MAN MERCEDES DAF VOLVO NATO IVECO SCANIA
	5M NO **6500.04.01.5** **REF. NO** 961 721 004 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 961 721 000 0 961 721 106 0 961 721 003 0 961 721 108 0 961 721 004 0 961 721 109 0 961 721 006 0 961 721 115 0 961 721 009 0 961 721 117 0 961 721 012 0 961 721 120 0 961 721 016 0 961 721 121 0 961 721 027 0 961 721 123 0 961 721 032 0 961 721 125 0 961 721 044 0 961 721 127 0 961 721 104 0	DAF MAN IVECO VOLVO NATO-D. CHRYSLER RENAULT VI

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6500.06.01.5** **REF. NO** I 72371 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 HB 1142 HB 1143 HB 1144 HB 1147 HB 1176 HB 1241 HB 1246 HB 1255 HB 1257 HB 1258 HB 1260 HB 1261	MAN VOLVO SCANIA
	5M NO **6500.06.02.5** **REF. NO** I 723XX **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır		MAN VOLVO SCANIA
	**5M NO** **6500.07.01.5** **REF. NO** 1 487 010 272 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 0 481 016 101 0 481 016 102 0 481 016 103 0 481 016 104 0 481 016 105 0 481 016 106 0 481 016 107 0 481 016 108 0 481 019 109 0 481 016 112 0 481 016 113 0 481 016 114 0 481 016 201 0 481 016 202 0 481 016 203 0 481 016 204 0 481 016 206 0 481 016 207 0 481 016 209 0 481 016 301 0 481 016 302 0 481 016 303 0 481 016 304 0 481 016 308 0 481 016 309 0 481 016 312 0 481 016 401 0 481 016 402 0 481 016 403 0 481 016 404	MERCEDES MAN DAF
	**5M NO** **6500.07.02.5** **REF. NO** 1 487 010 160 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır		MERCEDES MAN DAF
	**5M NO** **6500.10.01.5** **REF. NO** 262130 W **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 APSA 5890	BMC

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6500.11.01.5** **REF. NO** GA 29144 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 APGA 6635	FORD
	**5M NO** **6500.12.01.5** **REF. NO** - **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 DPM 22 A DPM 23 A	MERCEDES
	5M NO **6500.12.02.5** **REF. NO** - **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 DPM 22 A DPM 23 A DPM 94 AAX DPM 95 AAX	MERCEDES
	**5M NO** **6500.12.03.5** **REF. NO** - **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 961 723 125 0 DPM 22 A	MERCEDES
	5M NO **6500.12.04.5** **REF. NO** - **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 DPM 24 A DPM 66 A	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6500.12.05.5** **REF. NO** - **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 DPM 22 A DPM 23 A	MERCEDES
	**5M NO** **6500.12.06.5** **REF. NO** - **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 DPM 64 AK DPM 65 AK DPM 66 AK DPM 67 AK	MERCEDES

6600

ACİL DURUM VE DORSE VALFLERİ & TAMİR TAKIMLARI

RELAY EMERGENCY AND TRAILER VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MONTAJ *MOUNTING*	ÇALIŞMA ARALIĞI *PREDOMINANCE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6600.01.01.1	971 002 150 0 971 002 153 0	1	Ø 11.0 mm	0 - > 1 Bar	1=M22x1.5, 1-2=M22x1.5 2=M22x1.5, 4=M22x1.5	DAF - BPW - MAN - KÖGEL - KRONE - DIMETAL - SCHMITZ - NEOPLAN
6600.01.02.1	971 002 152 0	2	Ø 11.0 mm	0 - > 1 Bar AYARLI/ ADJUSTABLE	1=M16x1.5, 1-2=M22x1.5 2=M22x1.5, 2=M16x1.5(4x) 4=M16x1.5	DAF - MAN - KÖGEL - KRONE - SCANIA - FRUEHAUF - SCHMITZ - NEOPLAN
6600.01.03.1	971 002 157 0	2	Ø 11.0 mm	0 - > 1 Bar AYARLI/ ADJUSTABLE	1=M16x1.5, 1-2=M22x1.5 2=M22x1.5, 2=M16x1.5(4x) 4=M16x1.5	DAF - RENAULT VI
6600.01.04.1	971 002 300 0	3	Ø 11.0 mm	0 - > 1 Bar AYARLI/ ADJUSTABLE	1=M22x1.5, 1-2=M22x1.5 2=M22x1.5(3x), 4=M16x1.5	DAF - KÖGEL - KRONE - NEOPLAN - SCHMITZ - FRUEHAUF
6600.01.05.1	971 002 301 0	3	Ø 11.0 mm	AYARSIZ NON ADJUSTABLE	1=M22x1.5, 1-2=M22x1.5 2=M22x1.5(3x), 4=M16x1.5	DAF - MAN - KÖGEL - KRONE - RENAULT VI
6600.01.06.1	971 002 303 0	3	Ø 11.0 mm	AYARSIZ NON ADJUSTABLE	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M22x1.5	MAN - FRUEHAUF
6600.01.07.1	971 002 304 0	3	Ø 11.0 mm	0 - > 1 Bar AYARLI / ADJUSTABLE	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M22x1.5	DAF - MAN - SCHMITZ - FRUEHAUF
6600.01.08.1	971 002 531 0	4	Ø 11.0 mm	0 - > 1 Bar	1-1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5, 4 = M22x1.5	DAF - BPW - NEOPLAN - SCHMITZ VAN - HOOL - EVO BUS - FRUEHAUF
6600.01.09.1	971 002 533 0 971 002 532 0	4	Ø 11.0 mm	0 - > 1 Bar	1-1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5, 4 = M22x1.5	DAF - KÖGEL - SCHMITZ - NEOPLAN- GOLD-HOFER - EVO BUS - KASSBOHRER
6600.01.10.1	971 002 700 0	5	Ø 11.0 mm	0 - > 1 Bar AYARLI / ADJUSTABLE	1-1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M16x1.5	DAF - KÖGEL - KRONE - NEOPLAN SCHMITZ - FRUEHAUF
6600.01.11.1	971 002 701 0	5	Ø 11.0 mm	0 - > 1 Bar AYARLI / ADJUSTABLE	1-1 = M16x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M16x1.5	DAF - MAN - KÖGEL - KRONE RENAULT VI
6600.01.12.1	971 002 305 0	3	Ø 11.0 mm	0 - > 1 Bar AYARLI / ADJUSTABLE	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M16x1.5	DAF
6600.01.13.1	971 002 307 0	3	Ø 11.0 mm	AYARSIZ NON ADJUSTABLE	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (3x), 4 = M22x1.5	DAF - MAN - FRUEHAUF - RENAULT VI
6600.01.14.1	971 002 308 0	3	Ø 11.0 mm	0 - > 1 Bar AYARLI / ADJUSTABLE	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x), 4 = M22x1.5	DAF - MAN - FRUEHAUF
6600.01.15.1	971 002 110 0	6	Ø 11.0 mm	at 2 Bar: 0.5	1 = M22x1.5 , 1-2 = M22x1.5 2 = M22x1.5 (2x), 4 = M22x1.5	MAN - RENAULT
6600.01.16.1	971 002 151 0	2	Ø 11	NON ADJUSTABLE / AYARSIZ	1,2,4:M16x1.5 1-2:M22x1.5	DAF 1519296 - FRUEHAUF AFA4271005 - RENAULT 5021170442 - TRAILOR 2, TRAILOR 3

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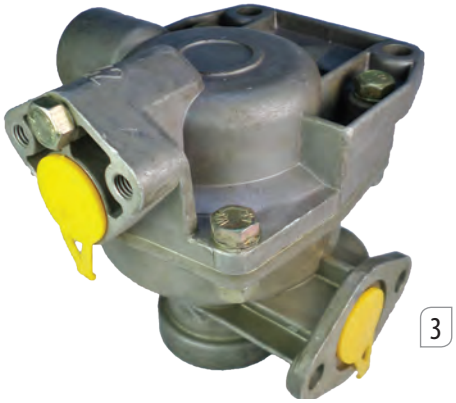
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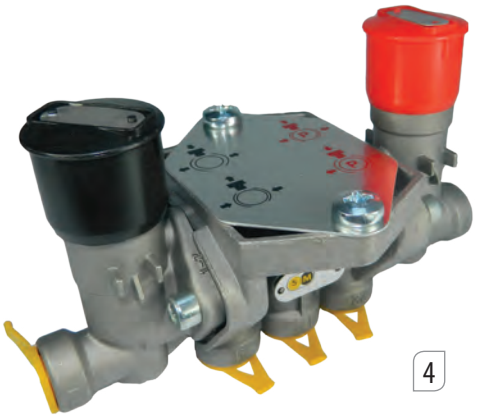
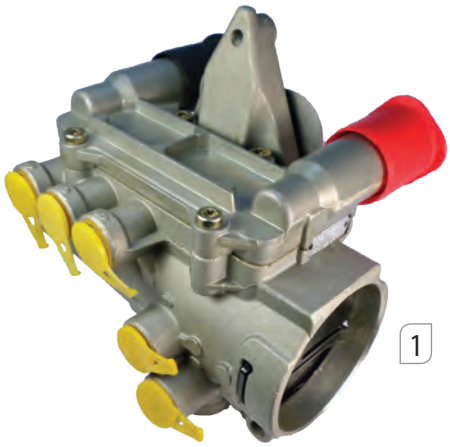

4

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6600.01.17.1	971 002 530 0	1	Ø 11	0 - > 1 Bar ADJUSTABLE / *AYARLI*	1,2,1-2,4:M22x1.5	LIEBHERR 502958001
6600.01.18.1	971 002 703 0	2	Ø 11	NON ADJUSTABLE / *AYARSIZ*	1-1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (3x) 4:M16x1.5	TRAILERS / DORSELER
6600.01.19.1	971 002 704 0	2	Ø 11	0 - > 1 Bar ADJUSTABLE / *AYARLI*	1-1:M16x1.5 1-2:M22x1.5 2:M22x1.5 (3x) 4:M16x1.5	SCANIA 1935620
6600.02.01.1	471 005 020 0	3	8 Bar	MOUNTING: Ø 11.0 mm	M22x1.5	MAN - DAF - FRUEHAUF
6600.04.01.1	963 001 051 0	4	8.5 Bar	*GÜVENLİK VALFİ* WITH NON - RETURN VALVE *(BİLGİ ÇIKIŞLI)* (WITH DATAPLATE)	M16x1.5	SIMHMITZ - NEOPLAN - DAF - GOLDHOFER - KOGEL - ORTHAUS - KRONE - KAESSBOHLER
6600.04.02.1	963 001 050 0	4	8.5 Bar	*GÜVENLİK VALFSİZ* WITHOUT NON - RETURN VALVE *(BİLGİ ÇIKIŞSIZ)* (WITHOUT DATAPLATE)	M16x1.5	SIMHMITZ - NEOPLAN - DAF - GOLDHOFER - KOGEL - ORTHAUS - KRONE - KAESSBOHLER
6600.04.03.1	963 001 052 0	4	8.5 Bar	WITH NON - RETURN VALVE / *GÜVENLİK VALFLİ*	1-1,1-2,3,21,22:M16x1.5	TRAILERS / DORSELER - MAN N2509990158 - OTOKAR AIF0944 - RENAULT 5021170427 - SCANIA 1935580
6600.04.04.1	963 001 053 0	4	8.5 Bar	WITHOUT NON - RETURN VALVE / *GÜVENLİK VALFSİZ*	1-1,1-2,3,21,22:M16x1.5	TRAILERS / DORSELER - DAF 1519270 - KRONE 505812423, 58124231 - VOLVO WA9630010530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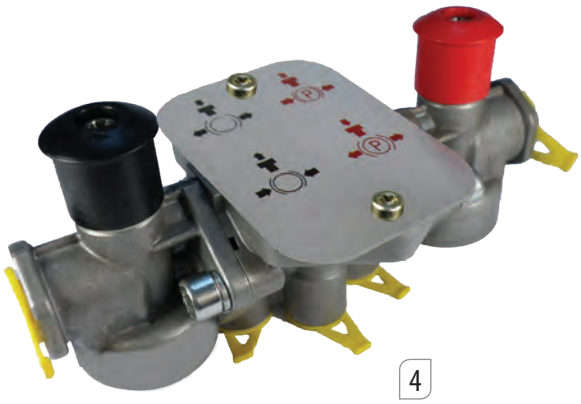
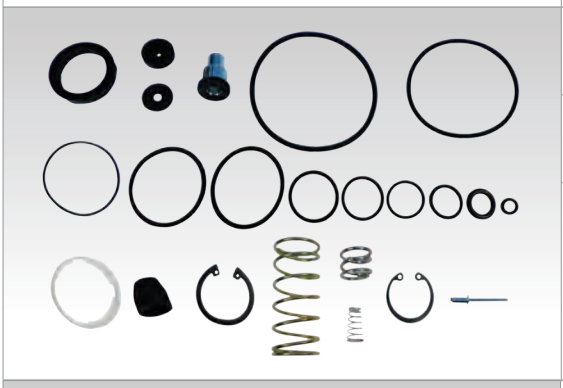
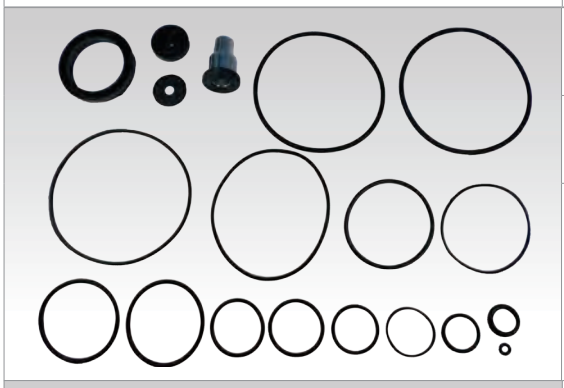
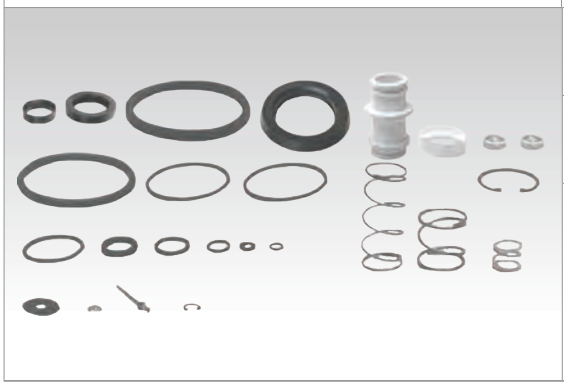
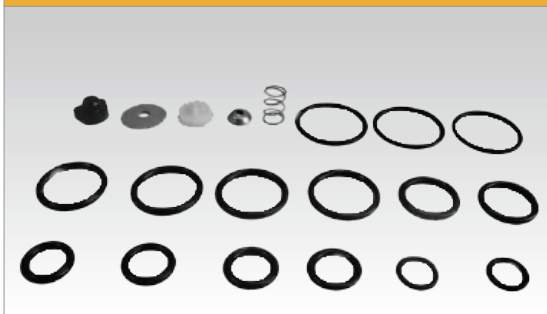
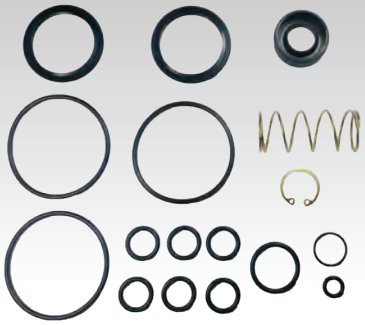

4

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	AÇIKLAMA *DESCRIPTION*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6600.05.01.1	971 002 900 0	1	10 Bar	WITH DATA PLATE *BİLGİ ÇIKIŞLI*	M16x1.5	TRAILERS - DORSELER
6600.06.01.1	AE 4311	2	10 Bar	WITH DATA PLATE *BİLGİ ÇIKIŞLI*	1,1-2,21,22:M16x1.5 2:M22x1.5	SCHMITZ 055016 - TRAILERS / DORSELER
6600.07.01.1	971 002 570 0	3	10 Bar	6600.01.01.1 + 7900.01.02.1	M22x1.5	NEOPLAN - DAF - SCHMITZ - GOLDHOFER - KRONE - JOHN DEERE
6600.07.02.1	971 002 620 0	3	10 Bar	6600.01.01.1 + 7900.01.05.1 + 6100.01.02.1	1,2,1-2,4:M22x1.5	DAF 1519309 , GOLDHOFER 150964 , KÖGEL 79500
6600.07.03.1	971 002 621 0	3	10 Bar	6600.01.01.1 + 7900.01.05.1 + 6100.01.03.1	1,2,1-2,4:M22x1.5	TRAILERS / DORSELER
6600.08.01.1	352 044 001	4	8.5 Bar	WITHOUT CHECK VALVE *ÇEK VALFSİZ*	1,2,11,21,22 : M16x1.5	TRAILERS / DORSELER
6600.08.02.1	352 044 011	4	8.5 Bar	WITHOUT CHECK VALVE *ÇEK VALFSİZ* WITHOUT DATA PLATE *BİLGİ ÇIKIŞSIZ*	1,2,11,21,22 : M16x1.5	TRAILERS / DORSELER
6600.08.03.1	352 045 001	4	8.5 Bar	NON-RETURN VALVE IN PORT 11 *11 NOLU PORTTA GÜVENLİK VALFİ*	1,2,11,21,22 : M16x1.5	TRAILERS / DORSELER
6600.08.04.1	352 045 011	4	8.5 Bar	NON-RETURN VALVE IN PORT 11 *11 NOLU PORTTA GÜVENLİK VALFİ* WITHOUT DATA PLATE *BİLGİ ÇIKIŞSIZ*	1,2,11,21,22 : M16x1.5	TRAILERS / DORSELER - KÖGEL 338575 - SCHMITZ CARGOBULL 054970, R054970
6600.08.05.1	352 046 001	4	8.5 Bar	EMERGENCY FUNCTION *ACİL DURUM FONKSİYONU*	1,2,11,21,22 : M16x1.5	TRAILERS / DORSELER - BPW 0243200306 - DAF 1524288 - CF353073 - FLIEGL 207602

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6600.01.01.5** **REF. NO** 971 002 003 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 971 002 150 0 971 002 153 0	DAF FRUEHAUF
	5M NO **6600.01.02.5** **REF. NO** 971 002 004 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 971 002 151 0 971 002 152 0 971 002 153 0	DAF FRUEHAUF
	5M NO **6600.01.03.5** **REF. NO** 971 002 005 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 971 002 201 0 971 002 546 0	DAF
	5M NO **6600.01.04.5** **REF. NO** 971 002 003 2 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 971 002 150 0 971 002 151 0 971 002 152 0 971 002 201 0	DAF
	5M NO **6600.01.05.5** **REF. NO** 971 002 00X 2 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 971 002 000 0	DAF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **6600.01.06.5** **REF. NO** 471 005 009 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 471 005 020 0	PECASO
	5M NO **6600.01.07.5** **REF. NO** 950 351 004 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 351 008 011 351 008 012	FRUEHAUF
	**5M NO** **6600.01.08.5** **REF. NO** 971 002 008 2 **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 971 002 300 0 971 002 301 0 971 002 302 0 931 002 303 0 931 002 304 0 931 002 305 0 931 002 307 0 931 002 308 0	DAF MAN VOLVO MERCEDES
	**5M NO** **6600.01.09.5** **REF. NO** 971 002 0XX 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 971 002 000 0	DAF
	**5M NO** **6600.02.01.5** **REF. NO** 471 401 009 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 471 401 000 0 471 401 001 0 471 401 010 0 471 401 011 0	MERCEDES VOLVO IVECO RENAULT MAN SCANIA EVO BUS NATO VANHOOL

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6600.04.01.5** **REF. NO** 963 001 001 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 963 001 050 0 963 001 051 0 963 001 052 0 963 001 053 0	SCHMITZ NEOPLAN DAF GOLDHOFER KÖGEL ORTHAUS KRONE KASSBOHRER
	5M NO **6600.05.01.5** **REF. NO** 971 002 9XX 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 971 002 900 0	TRAILERS DORSELER
	**5M NO** **6600.06.01.5** **REF. NO** - **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 AE 4311	TRAILERS DORSELER

6700

YÖNLENDİRİCİ VALFLERİ

DIRECTIONAL CONTROL VALVES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	KOL UZUNLUĞU *HANDLE LENGTH*	STROK *STROKE*	PORTLAR *PORT THREADS*	AÇIKLAMA *DESCRIPTION*	ARAÇLAR *VEHICLES*
6700.01.01.1	463 013 112 0	1	37.90 mm	5.7 mm	1,2,3=M12x1.5	PLASTİK ve METAL KOL PLASTIC or METAL HANDLE	DAF - MAN - VOLVO - IVECO - NEOPLAN - RENAULT VI - MERCEDES
6700.01.02.1	463 013 116 0	2	46.90 mm	5.7 mm	1,2,3=M12x1.5	PLASTİK ve METAL KOL PLASTIC or METAL HANDLE	DAF - MAN - IVECO - SCANIA - NEOPLAN - DIMETAL - RENAULT VI - MERCEDES
6700.01.03.1	463 013 114 0	3	95.60 mm	5.7 mm	1,2,3=M12x1.5	PLASTİK ve METAL KOL PLASTIC or METAL HANDLE	DAF - VOLVO - VAN HOOL - MERCEDES
6700.01.04.1	463 013 200 0	4	41.00 mm	10.0 mm	1,2=M16x1.5 3=M12x1.5	PLASTİK KOL PLASTIC HANDLE	DAF - MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	STROK *STROKE*	PORTLAR *PORT THREADS*	MONTAJ *MOUNTING*	HAREKET AÇISI *ACTUATING RANGE*	ARAÇLAR *VEHICLES*
6700.01.05.1	463 037 001 0	5	10 Bar	-	M10x1	M28x1.5	Parking Position 60° / 60°	MERCEDES
6700.01.06.1	463 037 000 0	5	10 Bar	-	1,21,22:M10x1	M28x1.5	60° / 60°	MERCEDES A 001 997 69 36 - SCANIA 1934921
6700.01.07.1	463 037 004 0	6	10 Bar	-	1,21,22:M10x1	M28x1.5	60° / 60°	DAF 1518088 - IVECO 42000803, 42020803
6700.01.08.1	463 013 110 0	2	10 Bar	5.7 mm	1,2,3:M12x1.5	M26x1.5	DAF 1505073 - MERCEDES A 000 434 31 01 - IVECO 980892 - LIEBHERR 502926208 - MAN 88521636206 - NEOPLAN 110246200 - RENAULT 5430010099	
6700.01.09.1	463 013 126 0	2	10 Bar	7.5 mm	1,2,3:M12x1.5	M26x1.5	MERCEDES A 002 997 49 36 - SCANIA 1322298, 1934907	

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	STROK *STROKE*	PORTLAR *PORT THREADS*	MONTAJ *MOUNTING*	HAREKET AÇISI *ACTUATING RANGE*	ARAÇLAR *VEHICLES*
6700.02.01.1	463 036 000 0	1	-	-	1 , 2 = M10x1	M28x1.5	90°	IVECO - MERCEDES RENAULT VI
6700.02.02.1	463 036 005 0	2	-	-	1 = M16x1.5 Voss 2 = M16x1.5 Voss	M28x1.5	90°	MERCEDES
6700.02.03.1	463 036 001 0	1	10 Bar	-	1,2:M10x1	M28x1.5	90°	IVECO - MERCEDES A 002 997 49 36 - SCANIA 1322298, 1934907
6700.03.01.1	463 013 210 0	3	10 Bar	5.7 mm	1,21:M16x1.5 3,22:M12x1.5	M26x1.5	-	MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	MONTAJ *MOUNTING*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
6700.04.01.1	434 205 026 0	4	10 Bar	M26x1.5 / 22mm M6	1,2:M12x1.5	VOLVO - DAF 1505386 - EVOBUS 89199295144 - NEOPLAN 11017482, 110274100
6700.04.02.1	434 205 028 0	4	10 Bar	M26x1.5 / 22mm M6	1,2:M14x1.5	SCANIA
6700.04.03.1	434 205 031 0	4	10 Bar	M26x1.5 / 32mm M6	1,2:M12x1.5	VOLVO
6700.04.04.1	434 205 033 0	4	10 Bar	M26x1.5 / 42mm M6	1,2:M16x1.5	RENAULT
6700.04.05.1	434 205 051 0	4	10 Bar	M28x1.5 / 18.5 mm 9.3	1,2:M16x1.5 Voss	MERCEDES A 004 997 88 36

6800

KONTROL SİLİNDİRLERİ

CONTROL CYLINDERS

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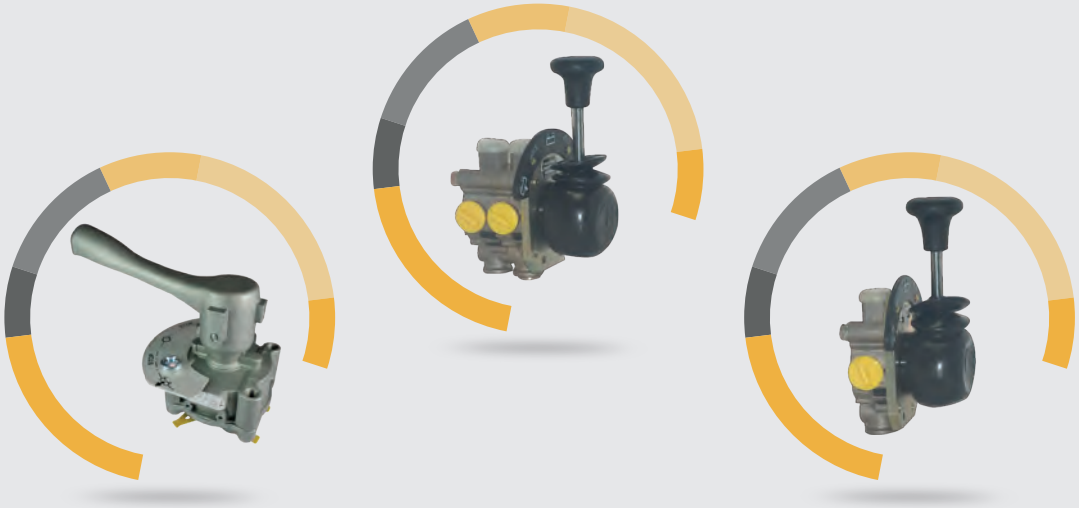
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PİSTON ÇAPI *PISTON DIAMETER*	İTME ÇUBUK DİŞ ÖLÇÜSÜ *PUSH ROD THREAD*	PORTLAR *PORT THREADS*	STROK *STROKE*	SİLİNDİR UZUNLUĞU *CYLINDER LENGTH*	ARAÇLAR *VEHICLES*
6800.01.01.1	SZ 1115	1	Ø 28 mm	M6x1	1=M12x1.5	32/50 mm	-	MERCEDES
6800.01.02.1	SZ 1159	1	Ø 28 mm	M8x1.25	1=M12x1.5	32/50 mm	-	MERCEDES
6800.02.01.1	SZ 1114	2	Ø 28 mm	M8x1.25	1=M12x1.5	32/50 mm	-	MERCEDES
6800.02.02.1	SZ 1190	3	Ø 48 mm	M10x1	1=M12x1.5	50 mm	-	MERCEDES
6800.02.03.1	SZ 11XX	4	Ø 48 mm	M10x1	1=M12x1.5	50 mm	-	MERCEDES
6800.02.04.1	0 482 020 002	5	Ø 18 mm	Ø 7 mm	1=M10x1	30 mm	91 mm	MAN - MERCEDES

6900

DORSE YÜKSEKLİK AYAR VALFLERİ & TAMİR TAKIMLARI

TRAILER HEIGHT CONTROL VALVES & REPAIR KITS



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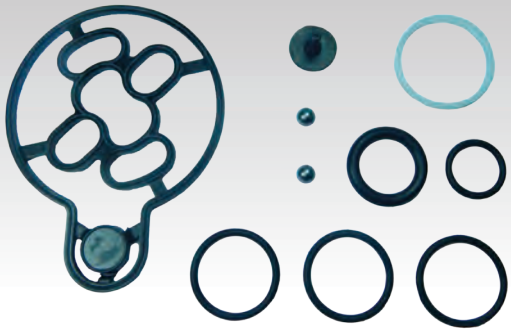
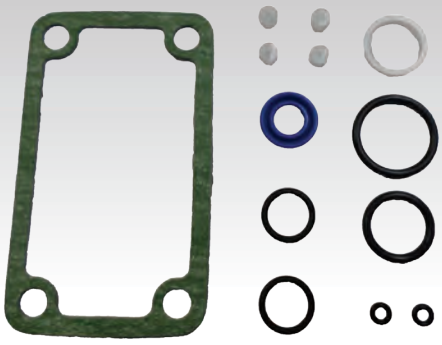
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
6900.01.01.1	463 032 020 0	1	10 Bar	1=M16x1.5 21,22,23,24=M12x1.5	M8 (2x)	DAF - MAN - BPW - IVECO - KÖGEL - VOLVO - SCHMITZ - MERCEDES - RENAULT VI
6900.01.02.1	463 032 022 0	1	10 Bar	1=M12x1.5 21,22,23,24=M12x1.5	M8 (2x)	IVECO - RENAULT VI
6900.01.03.1	463 032 026 0	1	10 Bar	1=M16x1.5 21,22,23,24=M12x1.5	M8 (2x)	TRAILERS / DORSELER
6900.02.01.1	SV 3111	2	18 Bar	11=M16x1.5 21,22,23,24=M16x1.5	M8 (2x)	TRAILERS / DORSELER
6900.02.02.1	SV 3115	3	18 Bar	11=M16x1.5 12,22=M16x1.5	M8 (2x)	TRAILERS / DORSELER

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **6900.01.01.5** **REF. NO** 463 032 001 2 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 463 032 020 0	DAF MAN VOLVO MERCEDES SCANIA IVECO
	5M NO **6900.02.01.5** **REF. NO** I 87465 **DESCRIPTION** This kit includes 50 pieces **AÇIKLAMA** Bu tamir takımı 50 parçadır	 SV 3111 SV 3112	MAN VOLVO MERCEDES
	5M NO **6900.02.02.5** **REF. NO** I 86024 / 008 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 SV 3115	MAN VOLVO MERCEDES
	**5M NO** **6900.03.01.5** **REF. NO** 000 550 27 83 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 000 553 79 01	MERCEDES

7100

HAVA HATTI FİLTRESİ

AIR LINE FILTER

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	AÇIKLAMA *DESCRIPTION*	ARAÇLAR *VEHICLES*
7100.01.01.1	432 500 020 0	1	20 Bar	1=M22x1.5 2=M22x1.5	*İKİ YÖNLÜ AKIŞ* WITH FLOW IN ANY DIRECTION	DAF - MAN - FAUN - VOLVO - IVECO - SCANIA - NEOPLAN - MERCEDES
7100.01.02.1	432 500 021 0	1	20 Bar	1=M16x1.5 2=M16x1.5	*İKİ YÖNLÜ AKIŞ* WITH FLOW IN ANY DIRECTION	DAF - IVECO - NATO - RENAULT VI

7200

ALKOL POMPASI VALFLERİ TAMİR TAKIMLARI

ANTI - FREEZE PUMP VALVES REPAIR KITS

"Kusursuz Fren Teknolojileri"

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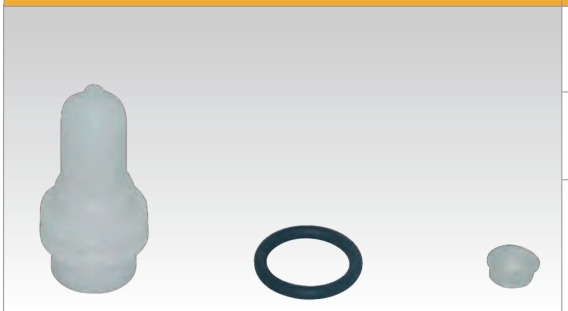
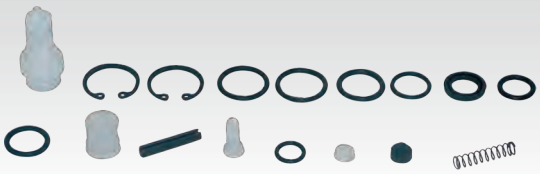
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7200.01.01.5** **REF. NO** 1 487 010 345 **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	 0 484 451 008 0 484 451 013	DAF IVECO MERCEDES
	5M NO **7200.01.02.5** **REF. NO** 1 487 010 199 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 0 484 451 008 0 484 451 013	DAF IVECO SCANIA RENAULT VI MERCEDES
	**5M NO** **7200.01.03.5** **REF. NO** 1 487 010 345 - 1 487 010 199 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 0 484 451 008 0 484 451 013	DAF IVECO MERCEDES

7300

ELC, ECAS ve 3/2 SOLENOİD VALFLERİ

ELC, ECAS and 3/2 SOLENOID VALVES

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

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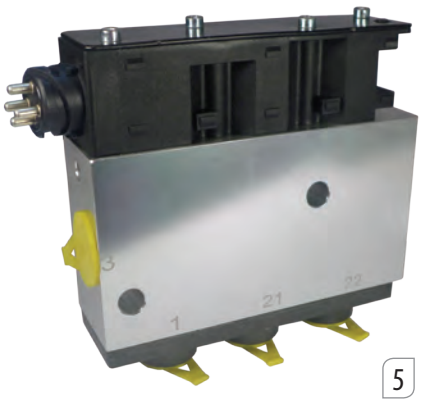
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7300.09.01.1	0 501 100 016 0 501 100 028 0 501 100 035 0 501 100 041	1	BAYONET (DIN) 72585 4 PIN / 24V FRONT AXLE / ÖN DİNGİL	1,21,22:M16x1.5 (3x) 3:M22x1.5	VOLVO 9957009 - IRISBUS - IVECO - RENAULT - SCANIA - OPTARE
7300.09.02.1	0 501 100 018 0 501 100 051	2	BAYONET 4 PIN / 24V FRONT AXLE / ÖN DİNGİL	1,21,22:M16x1.5 (3x) 3:M22x1.5	VOLVO 3112824
7300.09.05.1	0 501 100 014 0 501 100 025 0 501 100 027 0 501 100 029	3	BAYONET (DIN) 72585 4 PIN / 24V REAR AXLE / ARKA DİNGİL	1,21,22,23:M16x1.5 (4x) 3:M22x1.5	VOLVO 3944717
7300.09.06.1	0 501 100 020 0 501 100 031	4	BAYONET (DIN) 72585 3 PIN / 24V FRONT AXLE / ÖN DİNGİL	1,21,22:M16x1.5 (3x) 3:M22x1.5	VOLVO 3944716
7300.09.07.1	0 501 100 017	5	BAYONET 4 PIN / 24V REAR & CENTRE AXLES / ARKA & ORTA DİNGİL	1,21,22:M16x1.5 (3x) 3:M22x1.5	VOLVO 3112823
7300.09.10.1	0 501 100 011	2	BAYONET 4 PIN / 24V REAR & CENTRE AXLES / ARKA & ORTA DİNGİL	1,21,22:M22x1.5 (3x) 3:SILENCER / SUSTURUCU	IVECO
7300.09.11.1	0 501 100 040	3	BAYONET (DIN) 72585 3 PIN / 24V REAR AXLE / ARKA DİNGİL	1,21,22:M16x1.5 (3x) 3:SILENCER / *SUSTURUCU*	MAZ - SCANIA Bus - OPTARE
7300.09.12.1	0 501 100 052	6	BAYONET (DIN) 72585 4 PIN / 24V	11,12,13,21,22,23:M16x1.5 (6x) 3:M22x1.5	VOLVO 20392038
7300.09.13.1	0 501 100 055	6	BAYONET (DIN) 72585 4 PIN / 24V	11,12,13,21,22,23:M16x1.5 (6x) 3:SILENCER / *SUSTURUCU*	MAN - RENAULT - EVOBUS

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.01.1	472 070 639 0	1	5.5…10.2 Bar	M16x1.5	24 V - BAYONET DIN 72585	MERCEDES 005 997 12 36 / 002
7300.10.02.1	472 173 700 0	2	0…11 Bar	M 12x1.5	24 V - M27x1-8g	ERF EP - DAF 1504924 - IVECO - RENAULT
7300.10.03.1	472 172 620 0	3	1…11 Bar	M 12x1.5	24 V - M27x1-8g	DAF:1517494 MERCEDES:0009970812
7300.10.04.1	472 250 000 0 1335961 , 9846 5149 664 429 7082	4	5 ... 8 Bar	M 12x1.5	24 V - M27x1	SCANIA - IVECO - MERCEDES
7300.10.05.1	472 250 003 0 86172 , 9841 7040	5	5 ... 11 Bar	M 12x1.5	24 V - BAYONET	DAF - IVECO
7300.10.06.1	0 481 511 105	6	-	M 16x1.5	24 V - BAYONET	DAF/LEYLAND - IRISBUS - IVECO - RENAULT
7300.10.07.1	1421324 , 1536304 1370353 , 0345636 , 1536306	7	9 Bar NORMALLY CLOSED 3/2	M 12x1.5	24 V - M24x1	SCANIA - VOLVO
7300.10.08.1	1078316 3165144	8	9 Bar NORMALLY CLOSED 3/2	M 12x1.5	24 V - BAYONET	VOLVO - SCANIA

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.09.1	1594346 , 1610568 8143019	1	9 Bar	M 12x1.5	24 V	VOLVO
7300.10.10.1	20590252 , 20514657 3192385 , 20366720	2	9 Bar	M 10x1.5	24 V - BAYONET	VOLVO
7300.10.11.1	1521247 , 1669419 1653360 , 1527591	3	10 Bar	M 10x1	-	VOLVO
7300.10.12.1	472 173 428 0	4	1. . .11 Bar	M 12x1.5	24 V - BAYONET DIN 72585	SCANIA - TRAILER - MERCEDES - MAN DAF: 1518103
7300.10.13.1	472 170 606 0	5	5.5 ... 11 Bar	M 12x1.5	24 V - BAYONET	DAF: 131550 SCANIA: 1470633 MAN - RENAULT
7300.10.14.1	472 172 626 0	6	1 ... 11 Bar	M 12x1.5	24 V - BAYONET DIN 72585	DAF: 1330025
7300.10.15.1	472 170 604 0	7	5.4 ... 10.2 Bar	M 12x1.5	24 V - BAYONET	DAF: 1285559 MAN - IRISBUS - IVECO: 5006220487
7300.10.16.1	472 172 600 0	8	1 ... 11 Bar	M 12x1.5	24 V - M27x1-8g	DAF: 1327108 LIEBHERR: 502659608

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.17.1	472 170 637 0	1	5.5…10.2 Bar	M16x1.5	12V - BAYONET DIN 72585	MERCEDES 000 997 03 12
7300.10.18.1	539 290 007 0	2	0…10 Bar	M16x1.5	24V - BAYONET DIN 72585	MERCEDES 004 997 55 36
7300.10.19.1	472 170 600 0	3	5.5…10.2 Bar	M12x1.5	24V - M27x1 - 8g	DENNIS Rapier , DENNIS Sabre
7300.10.20.1	472 170 616 0	4	5.5…10.2 Bar	M16x1.5	24V - BAYONET DIN 72585	DAF
7300.10.21.1	472 171 700 0	5	0…11 Bar	M12x1.5	24V - M27x1 - 8g	MERCEDES A 004 997 89 36 - EVOBUS - FRUEHAUF MO58830 - MAN 99 11471 0043 - NEOPLAN 11017383 - SCANIA 1934960 - IVECO 4101 6827
7300.10.22.1	472 170 700 0	5	5.5…10.2 Bar	M12x1.5	24V - M27x1 - 8g	MERCEDES A 004 997 92 36 - EVOBUS - IVECO 42546417
7300.10.23.1	472 070 600 0	3	5.5…10.2 Bar	M12x1.5	24V - M27x1 - 8g	MERCEDES A 004 997 49 36 - A 004 997 91 36 - EVOBUS
7300.10.24.1	472 072 637 0	6	5.5…11 Bar	M16x1.5	12V - BAYONET DIN 72585	MERCEDES A 003 431 59 06 - EVOBUS
7300.10.25.1	472 072 639 0	1	5.5…10.2 Bar	M16x1.5	24V - BAYONET DIN 72585	MERCEDES A 005 997 11 36 - EVOBUS
7300.10.26.1	472 171 706 0	7	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF / LEYLAND 1315508 SCANIA 1788960 IVECO 504088165
7300.10.27.1	472 172 686 0	8	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1440446 - PACCAR - SCANIA 1934966

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.28.1	472 171 726 0	1	16 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1505430 PACCAR - LIEBHERR 10664416 SCANIA 1339905 - VOLVO 70311479
7300.10.29.1	472 172 786 0	2	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1315510 - SCANIA 1934970
7300.10.30.1	472 178 426 0	3	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF / LEYLAND 1330135 - SCANIA 1934972
7300.10.31.1	472 172 726 0	1	1…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1315509 - SCANIA 1934968
7300.10.32.1	472 171 428 0	4	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	MAN 81.52160-6114 - 81.52160-6119 - 81.52160-6123 - 81.52160-9119 0 NEOPLAN
7300.10.33.1	472 070 628 0	5	5.5…10.2 Bar	M12x1.5	24V - BAYONET DIN 72585	MAN 412411-2 - 81.52160-6120 81.52160-6116 - 81.52160-6118 ERF 4124112 - SCANIA 1934949
7300.10.34.1	472 171 704 0	6	0…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1285547 VDL Bus 1285547 SCANIA 1934961
7300.10.35.1	472 250 007 0	7	5…11 Bar	M12x1.5	24V - BAYONET DIN 72585	DAF 1506177 - MERCEDES A 002 140 6160 - EVOBUS - FORD YC44 2C229 AA - IVECO 41030395 - IRISBUS 4103 0395 - SCANIA 1934982
7300.10.36.1	1078318	8	5…11 Bar	M12x1.5	24V - BAYONET NORMALLY OPEN 3/2	VOLVO - SCANIA

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.37.1	MKG 23713	1	24V	MAN 81.08340-0143, 81.30715-6152 - FIAT
7300.10.38.1	A 945 260 1457 A 945 260 0057	2	24V	MERCEDES - NORGREN 1020295 - FEBI 24635
7300.10.39.1	A 945 260 1957	3	24V	MERCEDES 970 260 11 57
7300.10.40.1	442 230 222 1	4	24V (Nüve Sibop Çapı / Valve Diameter: Ø 14.90 mm)	MERCEDES A 002 540 369 97
7300.10.41.1	442 231 222 1	5	24V (Nüve Sibop Çapı / Valve Diameter: Ø 14.90 mm)	MERCEDES A 002 540 37 97
7300.10.42.1	442 232 522 1	6	24V (Nüve Sibop Çapı / Valve Diameter: Ø 14.90 mm)	MERCEDES A 002 540 38 97
7300.10.43.1	442 197 710 2	7	24V	MERCEDES - SCANIA - VOLVO - DAF - MAN - RENAULT - IVECO
7300.10.44.1	1521248	8	10 Bar , M10x1	VOLVO
7300.10.45.1	20775173	9	10 Bar , M10x1	VOLVO

7300 3/2 SOLENOİD VALFİ // 3/2 SOLENOID VALVE

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.10.46.1	20775168	1	10 Bar , M10x1	VOLVO
7300.10.47.1	X8880843	2	10 Bar , 1,21,22,4:1/8" - 27 NPT	BMC - FORD CARGO - EATON
7300.10.48.1	1521249	3	10 Bar , M10x1	VOLVO
7300.10.49.1	3192384	4	10 Bar , M10x1	VOLVO
7300.10.50.1	1421325 , 1536307 , 1370354 536307 , 571118 , 305470	5	9 Bar , 1,2:M12x1.5	SCANIA
7300.10.51.1	8158342 , 8143015 , 8151942 , 1610564 , 1594342 1589338 , 1614303 , 8123029 , 1625770	6	9 Bar , 1,2:M12x1.5	VOLVO
7300.10.52.1	1610570 , 8143021 , 1589342	7	9 Bar , 1,2:M12x1.5	VOLVO
7300.10.53.1	1610566 , 3986621 , 3962640 , 8143017 1594344 , 1589340 , 1614305	8	9 Bar , 1,2:M12x1.5	VOLVO
7300.10.54.1	1421323 , 1340232 , 1536305 , 312119 , 571119	5	9 Bar , 1,2:M12x1.5	SCANIA

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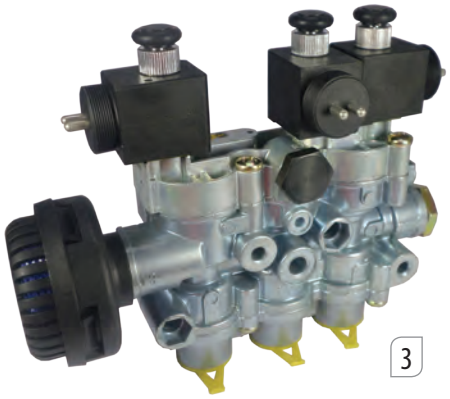
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.01.1	472 880 001 0	1	5…13 Bar	M 22x1.5	24 V - BAYONET DIN 72585	MAN - DAF - MERCEDES - FORD - BMC
7300.11.02.1	472 900 053 0	2	5…13 Bar	M 22x1.5 Voss	24 V - BAYONET DIN 72585	DAF : 1302682 - MERCEDES MAN : 81259026146 RENAULT : 5010143096
7300.11.03.1	472 900 062 0	2	5…13 Bar	M22x1.5	24 V - BAYONET DIN 72585	SCANIA : 1383956
7300.11.04.1	472 880 030 0	1	5…13 Bar	M22x1.5	24 V - BAYONET DIN 72585	IVECO : 41211012 - DAF : 1343255 - RENAULT : 5010457434 - MAN : 81259026238
7300.11.05.1	472 880 000 0	1	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN	MERCEDES A 000 327 85 25
7300.11.06.1	472 900 055 0	2	5…13 Bar	11/25:M22x1.5 Voss 22/14:M22x1.5 Voss 21/14:- 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 4 PIN	DAF 1304587, 1304587R - DAF / LEYLAND - NEOPLAN - MAN 81.25902.6145, 81.25902.6238 - 81.25902.9145
7300.11.07.1	472 900 001 0	3	5…13 Bar	12:- 11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (3x)	MAN - RENAULT - MERCEDES - DAF - EVOBUS - IVECO - NEOPLAN
7300.11.08.1	472 900 002 0	3	5…13 Bar	12:- 11/25:M22x1.5 22,23:M22x1.5 21/14:- 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (3x)	MAN - DAF - EVOBUS
7300.11.09.1	472 900 005 0	3	5…13 Bar	12:M16x1.5 11/25:M22x1.5 21/14:M22x1.5 22,23:M22x1.5 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	TRUCKS - TRAILER - BUSES
7300.11.10.1	472 900 006 0	3	5…13 Bar	12:M16x1.5 11/25:M22x1.5 22,23:M22x1.5 21/14:M22x1.5 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	SCANIA - MAN

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.11.1	472 900 007 0	1	5…13 Bar	12:M16x1.5 11/25:M22x1.5 22,23:M22x1.5 21/14:M22x1.5 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	SCANIA
7300.11.12.1	472 900 008 0	1	5…13 Bar	12:- 11/25:M22x1.5 21/14:M22x1.5 22/23:M22x1.5 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (3x)	DAF / LEYLAND
7300.11.13.1	472 900 009 0	1	5…13 Bar	12:- 11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	SCANIA
7300.11.14.1	472 900 012 0	1	5…13 Bar	12:M16x1.5 11/25:M22x1.5 21/14:M22x1.5 22,23:M22x1.5 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	SCANIA - DAF
7300.11.15.1	472 900 013 0	1	5…13 Bar	12:M16x1.5 11/25:M22x1.5 21/14:M22x1.5 22,23:M22x1.5 3:M22x1.5	M27x1 - 24V / 0.22A (3x)	DAF - SCANIA - SCHMITZ - KASSBOHRER - DENNIS
7300.11.16.1	472 900 014 0	1	5…13 Bar	12:- 11/25:M22x1.5 21/14:M22x1.5 22/23:M22x1.5 3:-	M27x1 - 24V / 0.22A (3x)	TRUCKS - TRAILER - BUSES
7300.11.17.1	472 900 021 0	2	5…13 Bar	12:M16x1.5 11/25:- 21/14:M22x1.5 Voss 22,23:M22x1.5 Voss 3:-	M27x1 - 24V / 0.22A (1x)	DAF - MERCEDES - NEOPLAN - RENAULT
7300.11.18.1	472 900 022 0	2	5…13 Bar	11/25:- 21/14:M22x1.5 22,23:M22x1.5 3:-	M27x1 - 24V / 0.22A (1x)	RENAULT - MAN - EVOBUS
7300.11.19.1	472 900 030 0	3	5…13 Bar	12:- 11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (2x)	DAF - MAN - RENAULT - MAZ
7300.11.20.1	472 900 032 0	3	5…13 Bar	12:- 11/25:M22x1.5 22,23:M22x1.5 21/14:- 3:M22x1.5	M27x1 - 24V / 0.22A (2x)	MAN - SCHMITZ - GOLDHOFER
7300.11.21.1	472 900 033 0	3	5…13 Bar	12:- 11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (2x)	DAF
7300.11.22.1	472 900 034 0	3	5…13 Bar	12:- 11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:M22x1.5	M27x1 - 24V / 0.22A (2x)	SCANIA

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.23.1	472 900 050 0	1	5…13 Bar	11/25:M22x1.5 22,23:M22x1.5 21/14:-3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (6x)	MAN
7300.11.24.1	472 900 051 0	1	5…13 Bar	11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (6x)	RENAULT
7300.11.25.1	472 900 052 0	1	5…13 Bar	11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:M22x1.5 Voss 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (6x)	TRUCKS - TRAILER - BUSES
7300.11.26.1	472 900 054 0	2	5…13 Bar	11/25:- 22,23:M22x1.5 Voss 21/14:M22x1.5 Voss 3:-	BAYONET DIN 79585 (1x) - 24V - 3 PIN	IVECO - MAN
7300.11.27.1	472 900 056 0	3	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (2x) - 24V - 4 PIN	MERCEDES - DAF - SCANIA - VOLVO - IVECO - MAN - EVOBUS
7300.11.28.1	472 900 057 0	4	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (2x) - 24V - 4 PIN	MAN
7300.11.29.1	472 900 058 0	2	5…13 Bar	11/25:M16x1.5 Voss 21/14:M22x1.5 Voss 22,23:M22x1.5 Voss 3:-	BAYONET DIN 79585 (1x) - 24V - 2 PIN	MERCEDES
7300.11.30.1	472 900 059 0	1	5…13 Bar	11/25:M22x1.5 Voss 21/14:M22x1.5 Voss 22,23:M22x1.5 Voss 3:M22x1.5	M27x1 - 24V / 0.22A (6x)	IVECO - RENAULT
7300.11.31.1	472 900 060 0	5	5…13 Bar	11/25:M22x1.5 Voss 21/14:M22x1.5 Voss 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 4 PIN	DAF - MERCEDES - EVOBUS
7300.11.32.1	472 900 061 0	5	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:-	BAYONET DIN 79585 (1x) - 24V - 3 PIN	DAF - SCANIA
7300.11.33.1	472 900 063 0	5	5…13 Bar	11/25:M22x1.5 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 4 PIN	DAF - IVECO
7300.11.34.1	472 900 064 0	2	5…13 Bar	11/25:- 21/14:M22x1.5 22,23:M22x1.5 3:-	BAYONET DIN 79585 (1x) - 24V - 3 PIN	IVECO
7300.11.35.1	472 900 065 0	5	5…13 Bar	11/25:M22x1.5 22,23:M22x1.5 21/14:-3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 3 PIN	MAN - KRONE - RENAULT

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.36.1	472 900 066 0	1	5…13 Bar	11/25:- 12:M16x1.5 21/14,26,27:M22x1.5 Voss 3:-	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	MERCEDES - IVECO - FORD - NEOPLAN - SCANIA - RENAULT
7300.11.37.1	472 900 067 0	2	5…13 Bar	11/25:1/2" - 14 NPTF 21/14:- 22:1/2" - 14 NPTF 23:- 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (2x) - 24V - 4 PIN	TRUCKS - TRAILER - BUSES
7300.11.38.1	472 900 073 0	3	5…13 Bar	11/25:M22x1.5 Voss 22,23:M22x1.5 Voss 21/14:- 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (1x) - 12V - 4 PIN	TRUCKS - TRAILER - BUSES
7300.11.39.1	472 900 074 0	4	5…13 Bar	11/25:- 22,23:M22x1.5 Voss 21/14:M22x1.5 Voss 3:-	BAYONET DIN 79585 (1x) - 24V - 3 PIN	RENAULT
7300.11.40.1	472 900 101 0	5	5…13 Bar	11/25:- 21,14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (6x)	RENAULT
7300.11.41.1	472 900 104 0	5	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (6x)	DAF - IVECO
7300.11.42.1	472 900 105 0	5	5…13 Bar	11/25:- 21,14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	M27x1 - 24V / 0.22A (5x)	RENAULT - MAN - DAF
7300.11.43.1	472 900 110 0	6	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22:M22x1.5 Voss 23:- 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (2x) - 24V - 4 PIN	DAF - IVECO
7300.11.44.1	472 900 112 0	6	5…13 Bar	11/25:- 21/14:- 22,23:M22x1.5 Voss 3:M22x1.5	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	SCANIA - DAF
7300.11.45.1	472 900 113 0	6	5…13 Bar	11/25:- 21/14:- 22,23:M22x1.5 Voss 3:M22x1.5	BAYONET DIN 79585 (2x) - 24V - 4 PIN	SCANIA - DAF
7300.11.46.1	472 900 114 0	6	5…13 Bar	11/25:M22x1.5 Voss 21/14:- 22,23:M22x1.5 Voss 3:SILENCER / SUSTURUCU	BAYONET DIN 79585 (2x) - 24V - 4 PIN	DAF - IVECO

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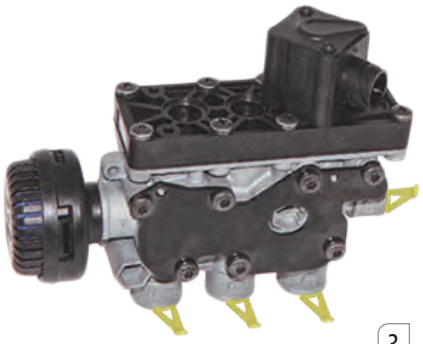
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4

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.47.1	472 905 111 0	1	5…13 Bar	1,21,22,23,24,26,32:M22x1.5 Voss	BAYONET DIN 79585 (2x) - 24V - 4 PIN	MAN - DAF - MERCEDES
7300.11.48.1	472 905 114 0	1	5…13 Bar	1,21,22,23,24:M22x1.5 Voss	BAYONET DIN 79585 (2x) - 24V - 4 PIN	SCANIA - VOLVO - OTOKAR - KRONE - KÖGEL - ORTHAUS - FRUEHAUF
7300.11.49.1	472 880 004 0	2	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN	VOLVO
7300.11.50.1	472 880 020 0	3	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN	IVECO - KRONE - RENAULT - VOLVO
7300.11.51.1	472 880 021 0	3	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 2 PIN	MERCEDES
7300.11.52.1	472 880 023 0	3	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN	VOLVO
7300.11.53.1	472 880 024 0	3	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN	MAN
7300.11.54.1	472 880 031 0	2	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 12V - 4 PIN	SCANIA
7300.11.55.1	472 880 032 0	2	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 12V - 4 PIN	VOLVO
7300.11.56.1	472 880 050 0	4	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	SCANIA - MAN
7300.11.57.1	472 880 052 0	4	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	SCANIA - MAN

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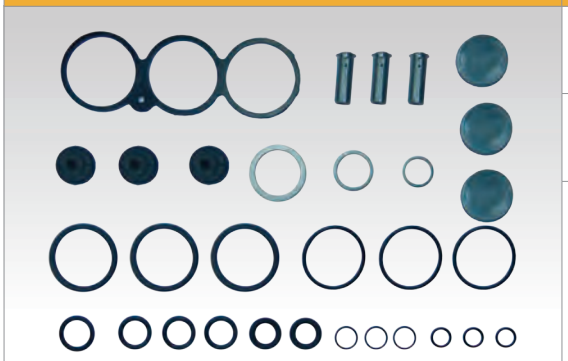
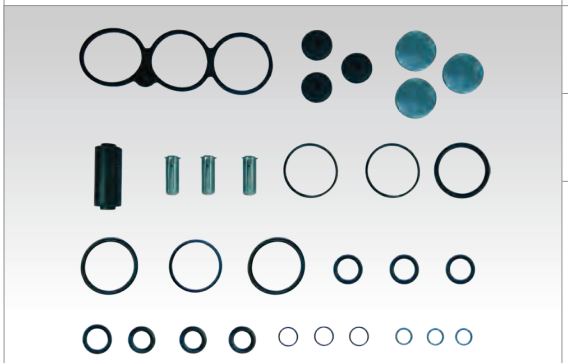
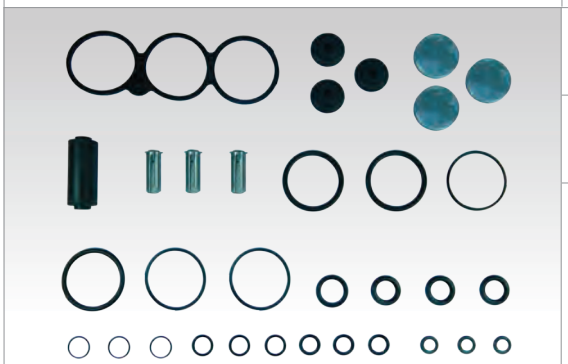
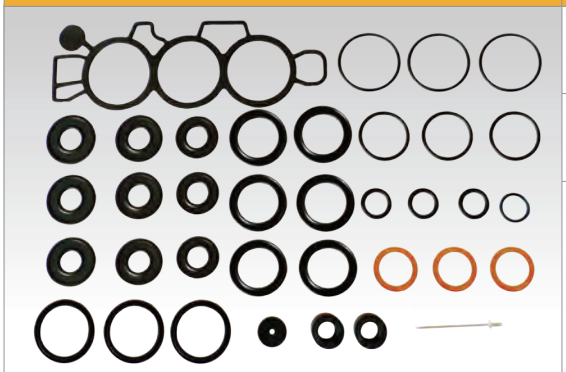
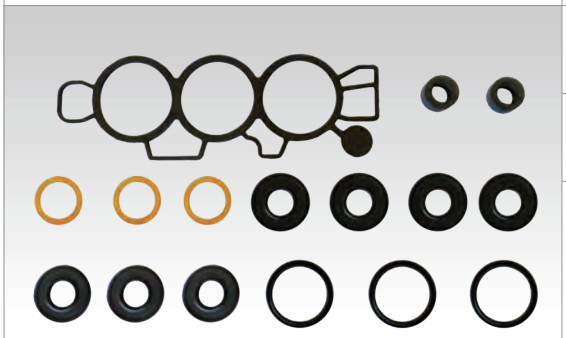
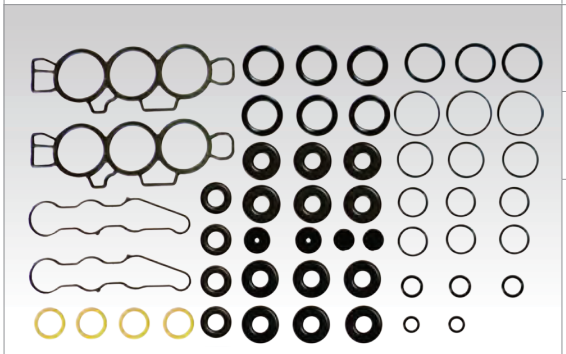
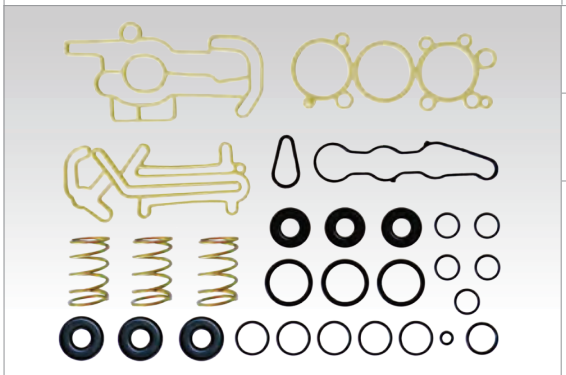
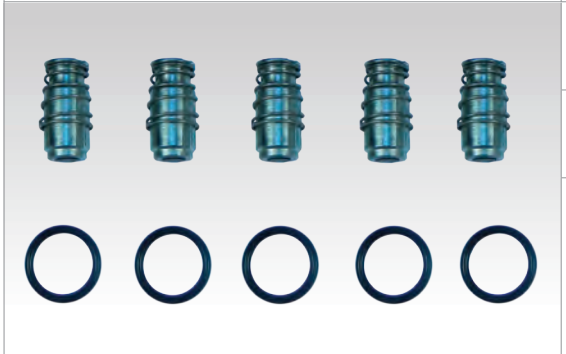
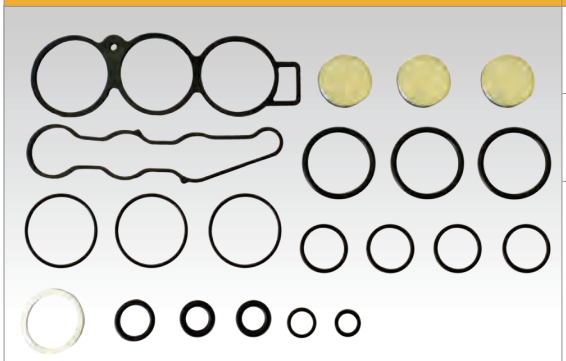
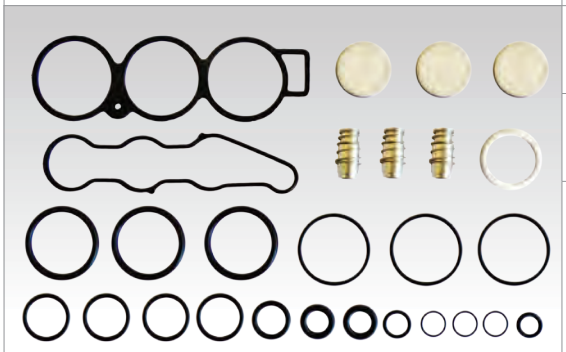
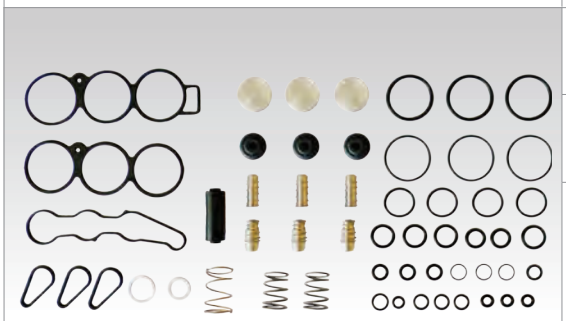
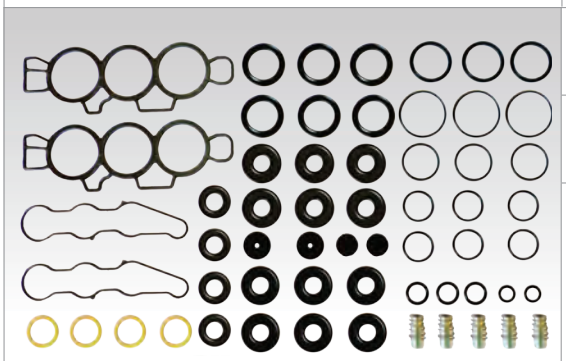
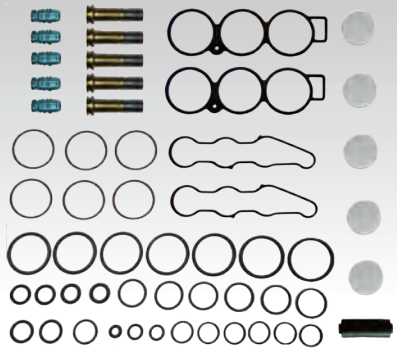
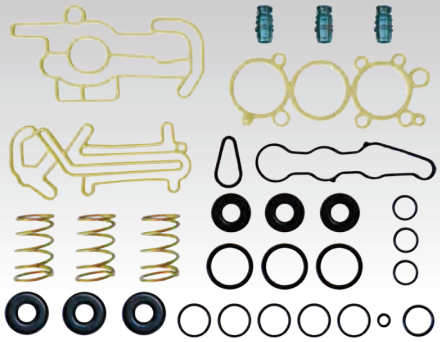
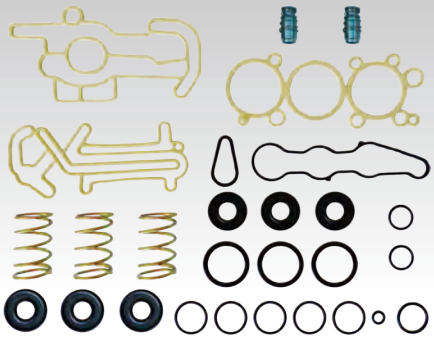
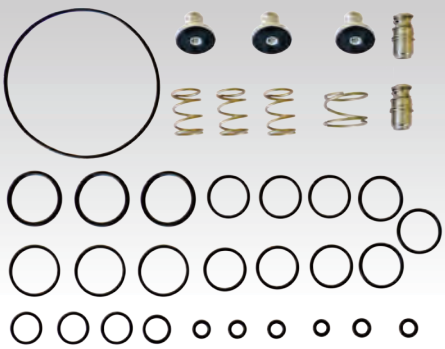
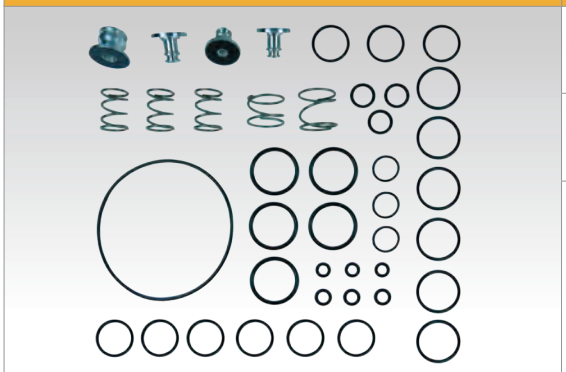
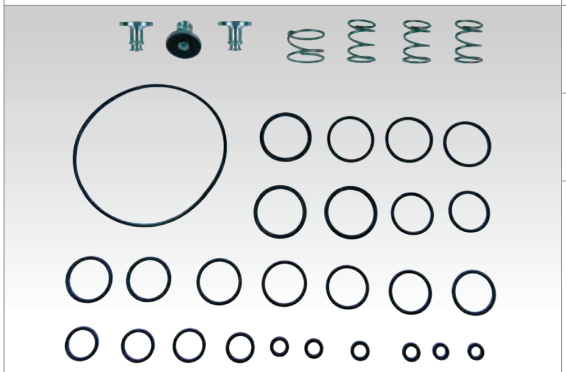
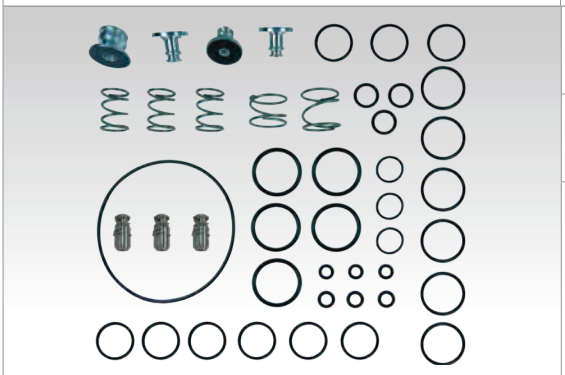
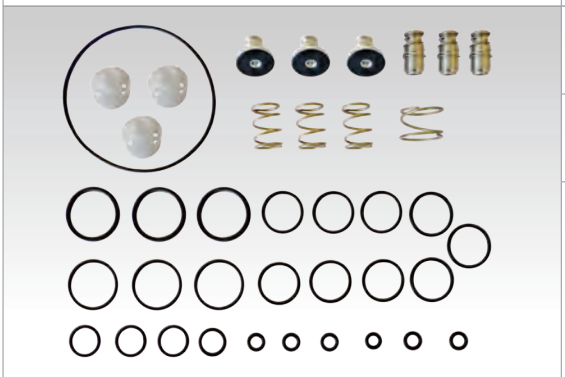
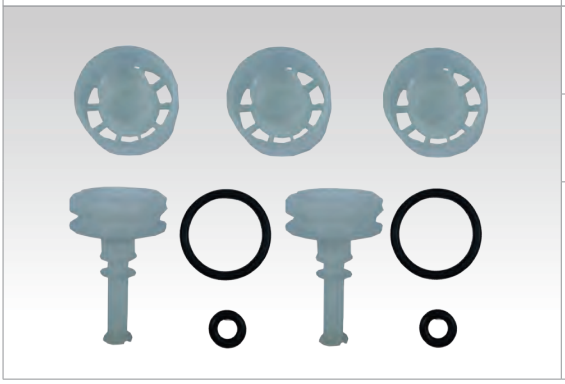
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7300.11.58.1	472 880 061 0	1	5…13 Bar	M22x1.5 Voss (4x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	MAN
7300.11.59.1	472 880 064 0	1	5…13 Bar	M22x1.5 Voss (4x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	DAF - MERCEDES
7300.11.60.1	472 880 062 0	1	5…13 Bar	M22x1.5 Voss (4x)	BAYONET DIN 79585 (1x) - 24V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	SCANIA
7300.11.61.1	472 880 070 0	2	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 12V - 4 PIN	TRUCKS - TRAILER - BUSES
7300.11.62.1	472 880 071 0	1	5…13 Bar	M22x1.5 Voss (4x)	BAYONET DIN 79585 (1x) - 12V - 3 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	TRUCKS - TRAILER - BUSES
7300.11.63.1	472 880 073 0	2	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN	TRUCKS - TRAILER - BUSES
7300.11.64.1	472 880 100 0	3	5…13 Bar	M22x1.5 Voss (5x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	IVECO
7300.11.65.1	472 880 103 0	3	5…13 Bar	M22x1.5 Voss (6x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	IVECO
7300.11.66.1	472 880 104 0	3	5…13 Bar	M22x1.5 Voss (6x)	BAYONET DIN 79585 (1x) - 24V - 4 PIN , BAYONET DIN 79585 (1x) - 24V - 4 PIN	MAN
7300.11.67.1	472 900 102 0	4	5…13 Bar	11,25:- 21,14:- 22,23:M22x1.5 Voss 3:M22x1.5	M27x1 - 24V / 0.22A (6x)	SCANIA - MAN - DAF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7300.01.01.5** **REF. NO** 472 900 000 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 472 900 000 0 472 900 100 0 472 900 101 0 472 900 104 0	DAF MAN RENAULT VI
	**5M NO** **7300.01.02.5** **REF. NO** 472 900 001 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 472 900 100 0	DAF RENAULT VI
	5M NO **7300.01.03.5** **REF. NO** 472 900 002 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 472 900 001 0 472 900 050 0 472 900 101 0 472 900 102 0	DAF MAN IVECO EVO BUS SCANIA RENAULT VI MERCEDES
	**5M NO** **7300.01.04.5** **REF. NO** 472 900 003 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 472 900 101 0 472 900 104 0	DAF
	5M NO **7300.01.05.5** **REF. NO** 472 900 004 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 472 900 021 0 472 900 022 0	EVO BUS MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7300.01.06.5** **REF. NO** 472 905 002 2 **DESCRIPTION** This kit includes 36 pieces **AÇIKLAMA** Bu tamir takımı 36 parçadır	 472 905 107 0 475 905 108 0 472 905 109 0 472 905 110 0 475 905 111 0 472 905 112 0	DAF MAN MERCEDES
	**5M NO** **7300.01.07.5** **REF. NO** 472 905 003 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 472 905 107 0 472 905 108 0 472 905 109 0 472 905 110 0 472 905 112 0	DAF MAN MERCEDES
	**5M NO** **7300.01.08.5** **REF. NO** 472 905 004 2 **DESCRIPTION** This kit includes 54 pieces **AÇIKLAMA** Bu tamir takımı 54 parçadır	 472 905 111 0	DAF MAN MERCEDES
	**5M NO** **7300.01.09.5** **REF. NO** 472 880 XXX 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 472 880 001 0 472 880 024 0 472 880 061 0	MAN DAF MERCEDES FORD BMC
	**5M NO** **7300.01.10.5** **REF. NO** - **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 472 905 107 0 472 905 108 0 472 905 109 0 472 905 110 0 472 905 111 0 475 905 112 0	SCANIA DAF IVECO MERCEDES MAN RENAULT

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7300.01.11.5** **REF. NO** 472 900 009 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 472 900 053 0 472 900 055 0 472 900 056 0 472 900 057 0 472 900 060 0 472 900 061 0 472 900 062 0 472 900 063 0 472 900 065 0 472 900 110 0 472 900 112 0 472 900 113 0 472 900 114 0	MERCEDES MAN DAF RENAULT
	**5M NO** **7300.01.12.5** **REF. NO** 472 900 XXX 2 **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 472 900 053 0 472 900 055 0 472 900 056 0 472 900 057 0 472 900 060 0 472 900 061 0 472 900 062 0 472 900 063 0 472 900 065 0	MERCEDES MAN DAF RENAULT
	**5M NO** **7300.01.13.5** **REF. NO** - **DESCRIPTION** This kit includes 55 pieces **AÇIKLAMA** Bu tamir takımı 55 parçadır	 472 900 SERIES 472 880 SERIES KOMPLE TAKIM	MERCEDES
	**5M NO** **7300.01.14.5** **REF. NO** 472 905 004 2 **DESCRIPTION** This kit includes 59 pieces **AÇIKLAMA** Bu tamir takımı 59 parçadır	 472 905 111 0	MERCEDES DAF MAN SCANIA RENAULT KOGEL ERF
	5M NO **7300.01.15.5** **REF. NO** - **DESCRIPTION** This kit includes 59 pieces **AÇIKLAMA** Bu tamir takımı 59 parçadır	 472 900 056 0	IVECO MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7300.01.16.5** **REF. NO** - **DESCRIPTION** This kit includes 55 pieces **AÇIKLAMA** Bu tamir takımı 55 parçadır	 472 900 056 0	IVECO MERCEDES
	5M NO **7300.01.17.5** **REF. NO** - **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 472 900 001 0 472 900 050 0 472 900 101 0 472 900 102 0 472 900 104 0	DAF MAN IVECO EVO BUS SCANIA RENAULT MERCEDES
	**5M NO** **7300.01.18.5** **REF. NO** 472 880 XXX 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 472 880 000 0 472 880 001 0 472 880 002 0 472 880 004 0 472 880 062 0	MAN DAF MERCEDES FORD BMC VOLVO SCANIA
	**5M NO** **7300.01.19.5** **REF. NO** 472 880 XXX 2 **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 472 880 030 0 472 880 031 0 472 880 032 0	MAN DAF MERCEDES FORD BMC IVECO SCANIA VOLVO
	**5M NO** **7300.02.01.5** **REF. NO** 1 507 010 022 000 **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 0 501 100 017 0 501 100 031 0 501 100 029 0 501 100 040	VOLVO 3944716

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7300.02.02.5** **REF. NO** 1 507 010 0XX 000 **DESCRIPTION** This kit includes 42 pieces **AÇIKLAMA** Bu tamir takımı 42 parçadır	 0 501 100 041	DAF MAN MERCEDES VOLVO 99557009
	**5M NO** **7300.02.03.5** **REF. NO** 1 507 010 022 000 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 0 501 100 031	VOLVO 3944716
	**5M NO** **7300.02.04.5** **REF. NO** 1 507 010 0XX 000 **DESCRIPTION** This kit includes 45 pieces **AÇIKLAMA** Bu tamir takımı 45 parçadır	 0 501 100 041 0 501 100 035 0 501 100 018	VOLVO Ref. No: 9957009
	**5M NO** **7300.02.05.5** **REF. NO** 1 507 010 022 000 **DESCRIPTION** This kit includes 39 pieces **AÇIKLAMA** Bu tamir takımı 39 parçadır	 0 501 100 017 0 501 100 029 0 501 100 031 0 501 100 040	VOLVO Ref. No: 3944717
	**5M NO** **7300.02.06.5** **REF. NO** - **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 0 501 100 017 0 501 100 029 0 501 100 031 0 501 100 040	VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7300.03.01.5** **REF. NO** - **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 K 019821 K 019820	VOLVO 21083660 RENAULT 7421083660 7421083657
	5M NO **7300.08.01.5** **REF. NO** - **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 950 364 104 MCER Valve (Memory Control Emergency Relay Valve) ABS MGX	MAN MERCEDES

7400

ABS ve EBS VALFLERİ

ABS and EBS VALVES

"Kusursuz Fren Teknolojileri"

5M

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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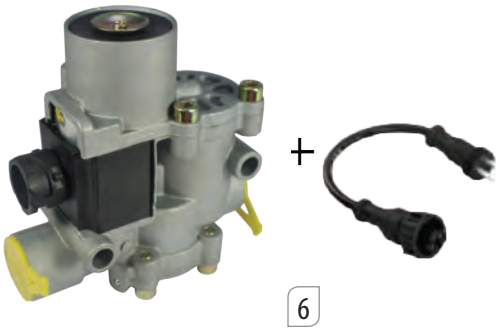
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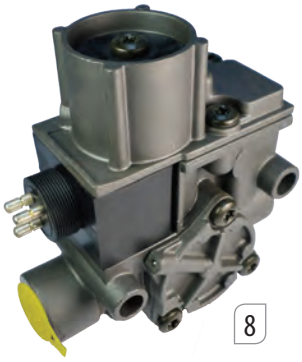
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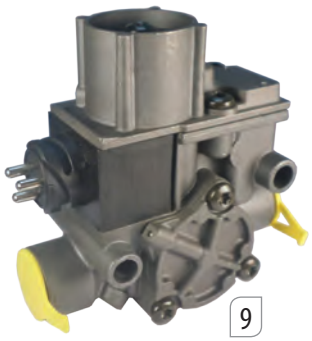
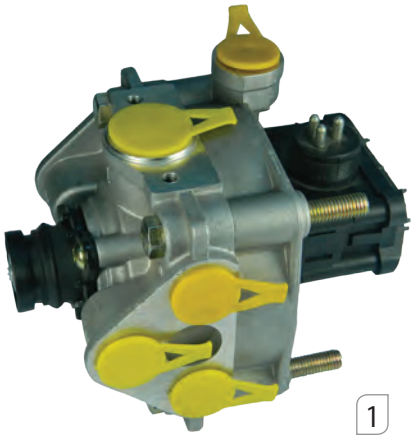

9

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7400.11.06.1	480 202 004 0	1	10 Bar	1,2=M22x1.5 Voss 4=M16x1.5 Voss	24 V BAYONET DIN 72585	MERCEDES - EVOBUS
7400.12.01.1	472 195 031 0	2	10 Bar	M22x1.5	24 V BAYONET DIN 72585	SCANIA - TRAILER
7400.12.02.1	472 195 020 0	3	10 Bar	M22x1.5 4=M16x1.5	24 V M24X1	MAZ - TRAILER
7400.12.03.1	472 195 016 0	4	11 Bar	M22x1.5	24 V BAYONET DIN 72585	MERCEDES A0044296544 - DAF 1304635, 1505210 - DENNIS 6575332 - ERF 4082200 - MAN 81524525019, 81524526019 - RENAULT VI 5010143058
7400.12.04.1	472 195 921 2	6	13 Bar	1,2=M22x1.5	BAYONET DIN 72585 (472 195 018 0 + 894 601 132 2)	IVECO-DAF-DENNIS-ERF-MAZ-KAMAZ-URAL-SHAANXI-DZ9100580231
7400.12.05.1	BR 9154 BR 9156	7	12.5 Bar	M22x1.5	24 V BAYONET DIN 72585	MAN - IVECO - MERCEDES - MAN : 81524526017 IVECO : 41027223 DC : 44298844
7400.12.06.1	472 195 009 0	4	11 Bar	M22x1.5	24 V BAYONET MAN	MAN : 81524526014 - IVECO : 8167404
7400.12.07.1	472 195 011 0	4	11 Bar	M22x1.5 Voss	24 V BAYONET MAN	DAF : 0084275
7400.12.08.1	472 195 008 0	5	11 Bar	M22x1.5 Voss	24 V M24x1	RENAULT : 5010249015
7400.12.09.1	BR 9152 BR 9151	8	12.5 Bar	M22x1.5	24 V M24x1	MERCEDES - SCANIA : 1307040 - DC : 0044296044, DC : 0044296144 - RENAULT : 5010143096
7400.12.10.1	BR 9150	9	10 Bar	M22x1.5	24 V SCHLEMMER BAYONET DIN	DAF / LEYLAND - ERF - IRISBUS - IVECO - MAN

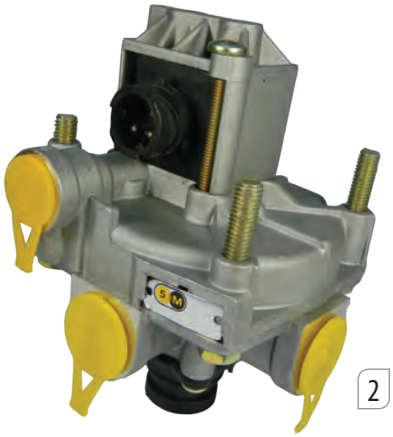

1

2

3

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7400.12.11.1	950 364 047	1	-	Res=M22x1.5 DEL, CON=M16x1.5	24V M27x1	MERCEDES - VOLVO - SCANIA - DAF - MAN
7400.12.12.1	472 195 000 0	2	10 Bar	1,2:M22x1.5	24 V - M24x1 - 8g	RENAULT - IVECO - MERCEDES - VOLVO - SCANIA
7400.12.13.1	472 195 004 0	2	11 Bar	1,2:M22x1.5	24 V - M24x1 - 8g	DAF / LEYLAND - MAZ 0 DENNIS - ERF - MERCEDES - NEOPLAN - IVECO - DAF
7400.12.14.1	472 195 015 0	2	13 Bar	1,2:M22x1.5	24 V - M27x1 - 8g	DAF 1518913 - IVECO 5010249015 - RENAULT 5021170196
7400.12.15.1	472 195 018 0	3	13 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	MAZ - URAL - KAMAZ
7400.12.16.1	472 195 052 0	3	11 Bar	1,2:1/2" - 14 NPTF	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	TRAILER / DORSELER
7400.12.17.1	472 195 055 0	3	13 Bar	1,2:M22x1.5 Voss	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	DAF 1524831 - IVECO 5006034256, 9472195055, 5006143405 - NISSAN 464139X401 - SCANIA 1934978
7400.12.18.1	472 195 056 0	3	11 Bar	1,2:M22x1.5 Voss	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	MAN 81524526021
7400.12.19.1	472 195 058 0	3	13 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	DAF 1518911 - SCANIA 1934979
7400.12.20.1	472 195 066 0	3	13 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	DAF 1506176 - OTOKAR 12E0008804AA
7400.12.21.1	472 195 094 0	3	11 Bar	1,2,2.2:1/2" - 14 NPTF	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	TRAILER / DORSELER
7400.12.22.1	472 195 095 0	3	11 Bar	1,2:1/2" - 14 NPTF	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	TRAILER / DORSELER
7400.12.23.1	472 195 097 0	3	13 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	SCANIA 1453761

1



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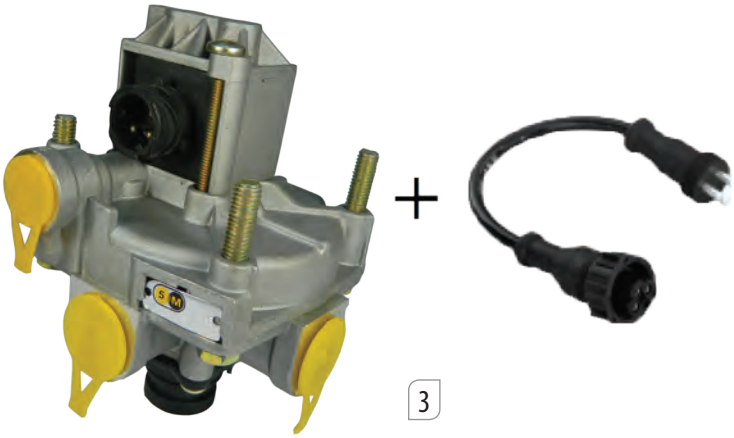

3

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7400.12.24.1	472 195 920 2	1	11 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN (472 195 016 0 + 894 601 132 2)	DAF 1518312 - MERCEDES A 004 429 61 44 - EVOBUS A0044296144
7400.12.25.1	472 195 922 2 400 600 403 0	1	13 Bar	1,2:M22x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN (472 195 058 0 + 894 601 132 2)	VOLVO - SCANIA
7400.12.26.1	472 195 034 0	2	10 Bar	1:M22x1.5 2:M22x1.5 (2x) 4:M16x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	TRAILER / DORSELER
7400.12.27.1	472 195 035 0	2	10 Bar	1:M22x1.5 2:M22x1.5 (2x) 4:M16x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	SCANIA 2090053 - LANGENDORF 1204043
7400.12.28.1	472 195 037 0	2	10 Bar	1:M22x1.5 2:M22x1.5 (2x) 4:M16x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	TRAILER / DORSELER
7400.12.29.1	400 600 464 0	3	10 Bar	1:M22x1.5 2:M22x1.5 (2x) 4:M16x1.5	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN (472 195 031 0 + 894 601 132 2)	KRONE 58065270 - SCHMITZ 050091 - RENAULT - DAF - FRUEHAUF - KÖGEL

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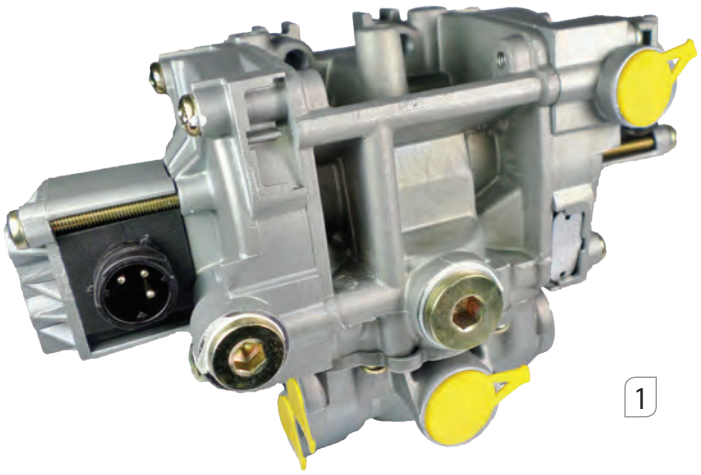
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BAS. *MAX. OPR. PRES.*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7400.13.01.1	1457276 1379776 1314514	1	9 Bar	1,21,22=M12x1.5 4=M10x1	24 V Macman	DAF Y.M.
7400.13.02.1	1334037 1423566 1488083	2	9 Bar	11,12,21,22=M10x1	24 V - M24x1	SCANIA
7400.13.03.1	1457275 1286867 1379772 1303948	3	9 Bar	1,21,22=M12x1.5 4=M10x1	24 V - M27x1	DAF E.M.
7400.13.05.1	463 084 031 0 463 084 041 0	4	10 Bar	11,12,21,22: M16x1.5 (6x)	DIN 72585-A1-3.6-Sn/K1 - 24V (3 PIN), Mounting : Ø 9 (3x) Fittings : Without	DORSELER / TRAILERS - KÖGEL 6502241, 2361688, 361688 KRONE 515004989, 5058203500, 515003124, 5820350 LIEBHERR 10167543 - OTOKAR AIF1803 - BENALU D04656000 - MAN ZG045430007 - OTOKAR AIF1907 - VOLVO WA4630840300



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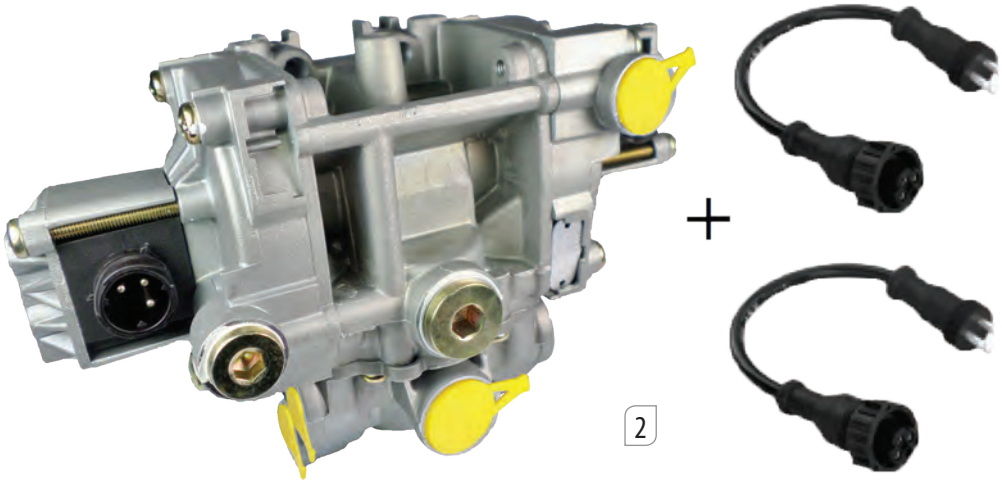
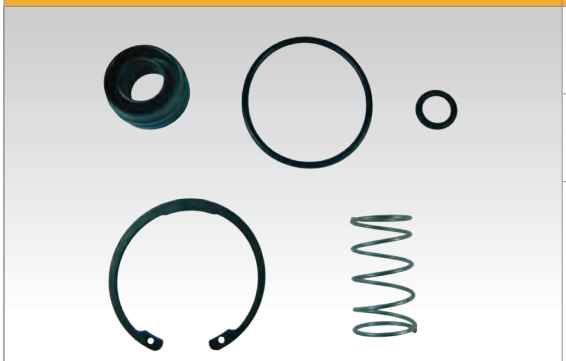
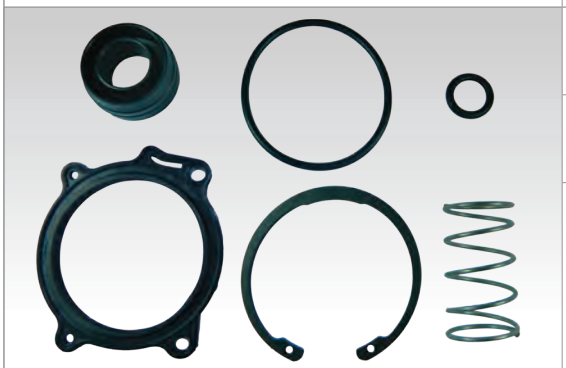
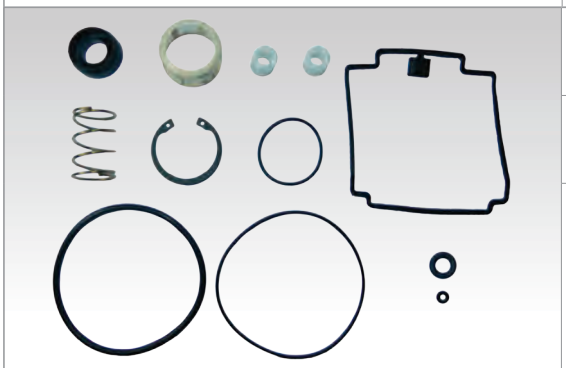
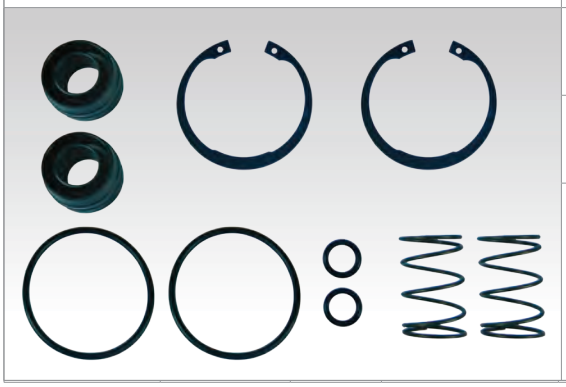
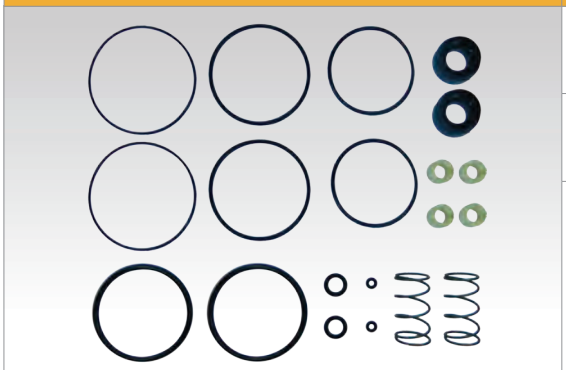
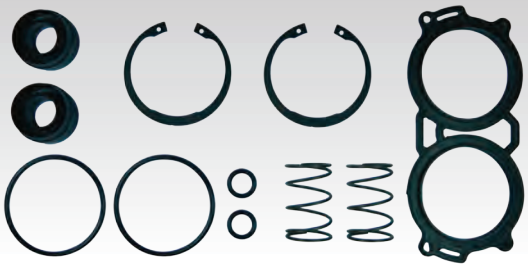
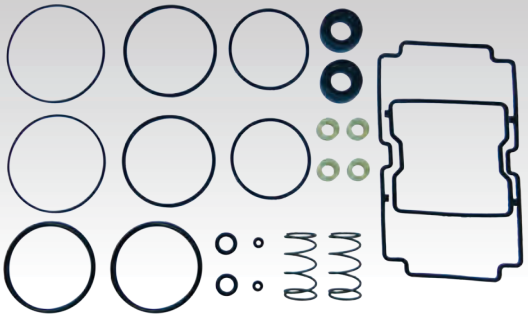
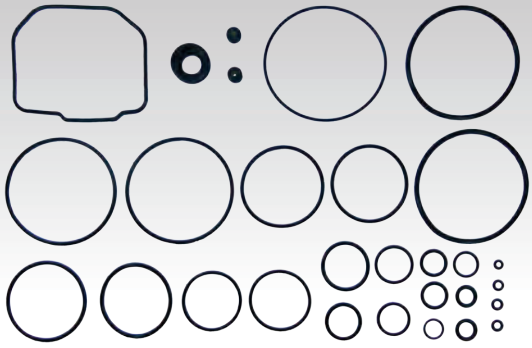
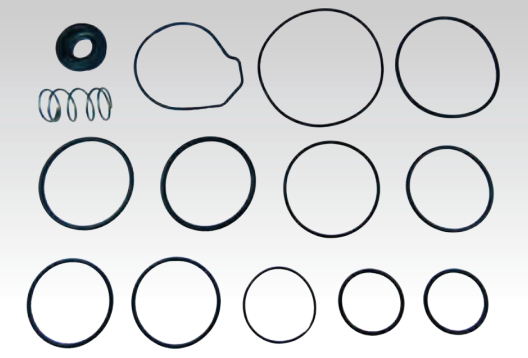
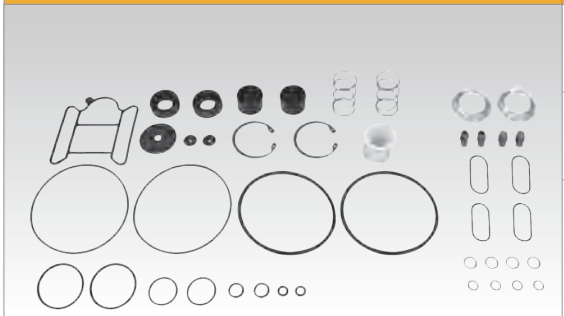
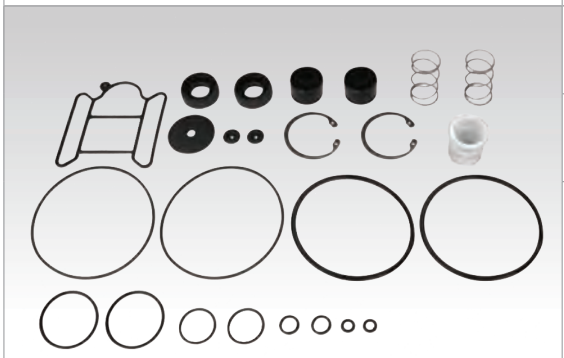
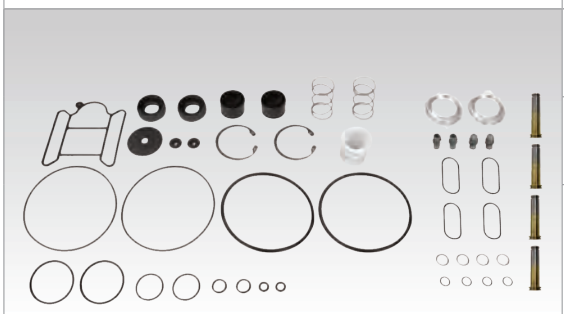
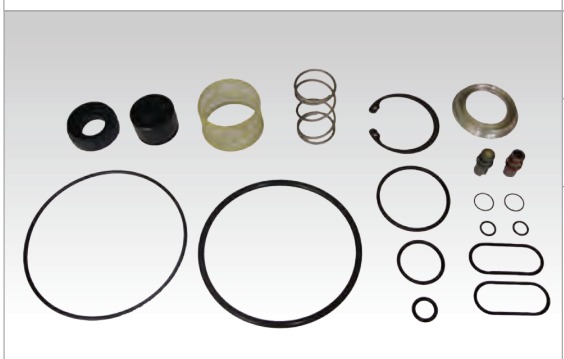
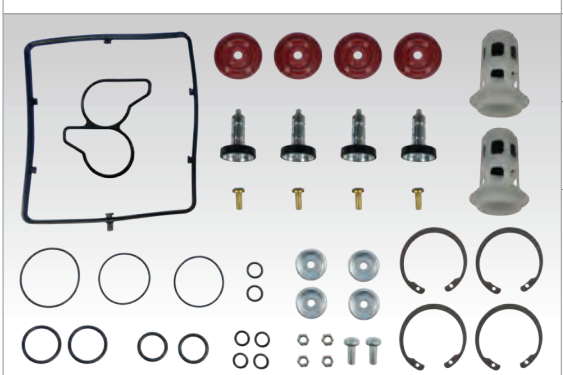


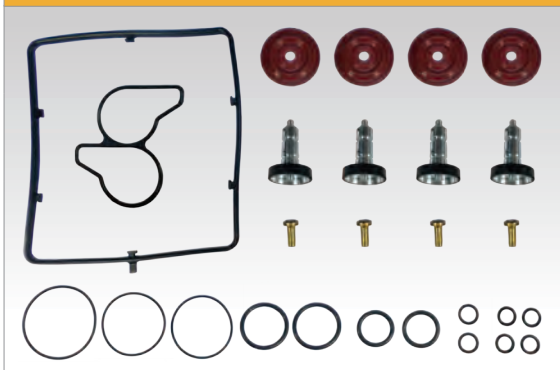
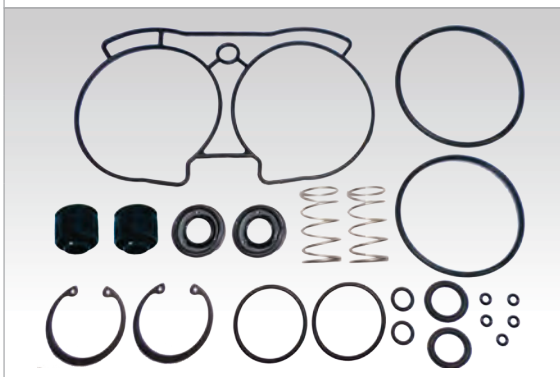
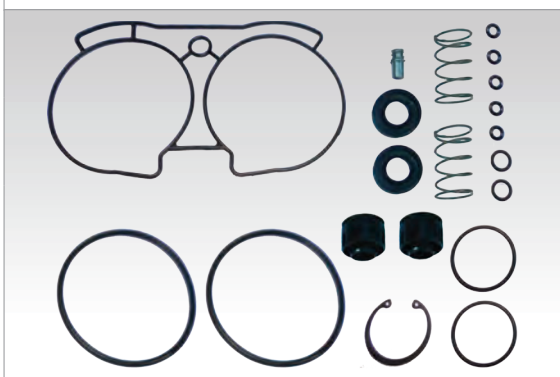
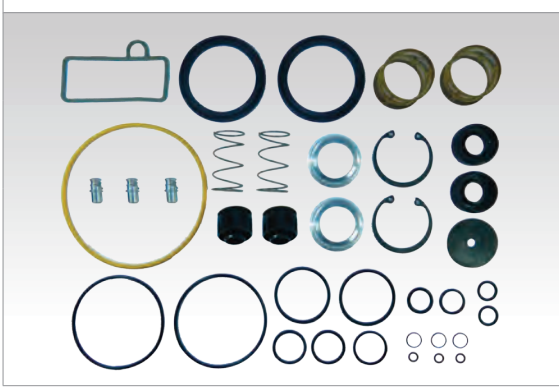
2

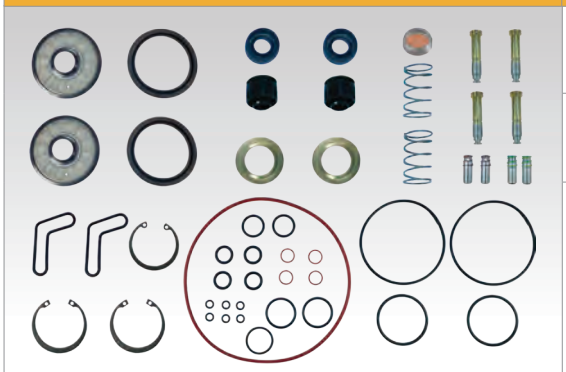
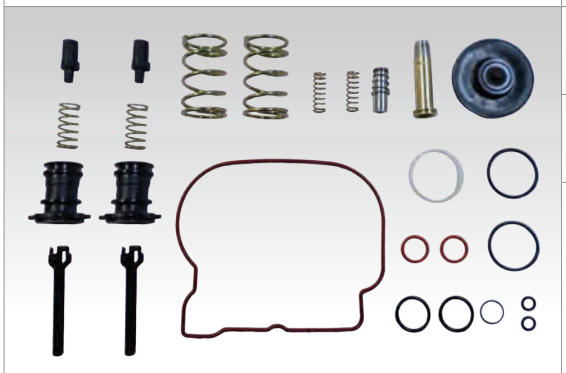
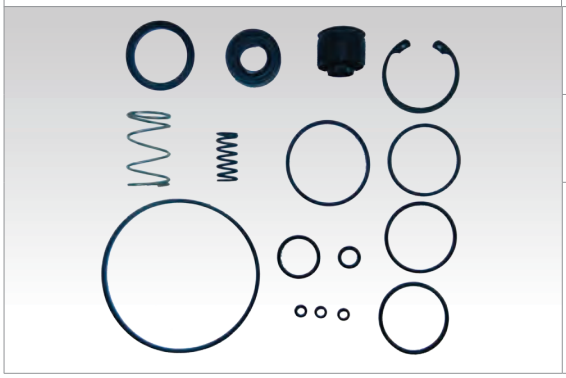
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7400.14.01.1	472 195 041 0	1	10 Bar	M22x1.5	24V DIN 72585	RENAULT 5021170198 DORSE / TRAILER
7400.14.02.1	472 195 040 0	1	10 Bar	1:M22x1.5 21:-22:M22x1.5 (6x) 4:M16x1.5 4:-	M24x1-1.65A 24V	GOLDHOFER 162769 , ORTHAUS 49500721003 - 495080
7400.14.03.1	472 195 043 0	1	10 Bar	1:M22x1.5 21:-22:M22x1.5 (6x) 4:M16x1.5 4:-	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN	DAF 1518910 - SCANIA 1934977
7400.14.04.1	472 195 044 0	1	10 Bar	1:M22x1.5 21:-22:M22x1.5 (6x) 4:M16x1.5 4:-	BAYONET DIN 72585-A1-3.1-Sn/K1 - 12V - 3PIN	TRAILER / DORSELER
7400.14.05.1	400 600 465 0	2	10 Bar	1:M22x1.5 21:-22:M22x1.5 (6x) 4:M16x1.5 4:-	BAYONET DIN 72585-A1-3.1-Sn/K1 - 24V - 3PIN (472 195 041 0 + 894 601 132 2 (2x))	RENAULT - DAF - TRAILER / DORSELER

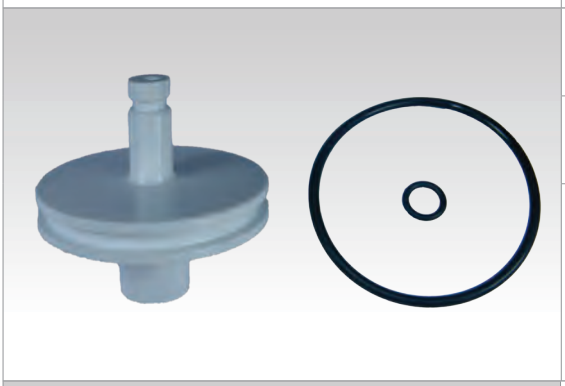
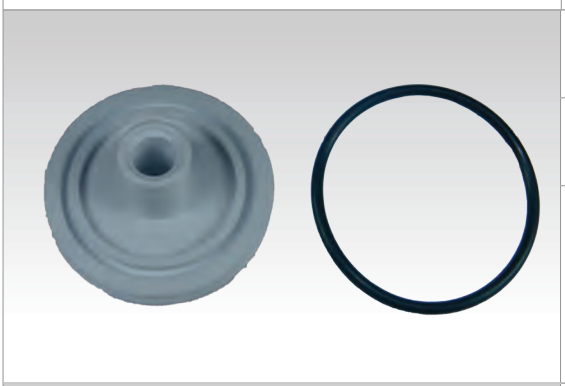
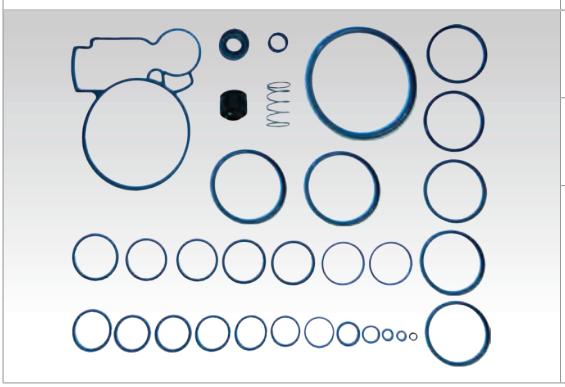
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.01.01.5** **REF. NO** - **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 K 00913 K 00914 K 00085 K 21204 K 21203	RENAULT MAN SCANIA VOLVO
	5M NO **7400.01.02.5** **REF. NO** - **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 0 486 203 001 0 486 203 005 0 486 203 006 0 486 203 009 0 486 203 012 0 486 203 013 0 486 203 014 0 486 203 016 0 486 203 022 0 486 203 023 0 486 203 024 0 486 203 025 0 486 203 026 0 486 203 030 0 486 203 031 0 486 203 032 0 486 203 034	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.01.03.5** **REF. NO** - **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 K 00913 K 00914 K 00085 K 21204 K 21203	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.01.04.5** **REF. NO** - **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 0 486 203 001 0 486 203 005 0 486 203 006 0 486 203 009 0 486 203 012 0 486 203 013 0 486 203 014 0 486 203 016 0 486 203 022 0 486 203 023 0 486 203 024 0 486 203 025 0 486 203 026 0 486 203 030 0 486 203 031 0 486 203 032 0 486 203 034	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.02.01.5** **REF. NO** - **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	 K 020024 K 000921 K 000922 K 000923 K 020023 K 023213 K 005498 K 001411 K 020022 K 023215 K 000086 K 000088 K 016255	DAF MAN SCANIA RENAULT VOLVO

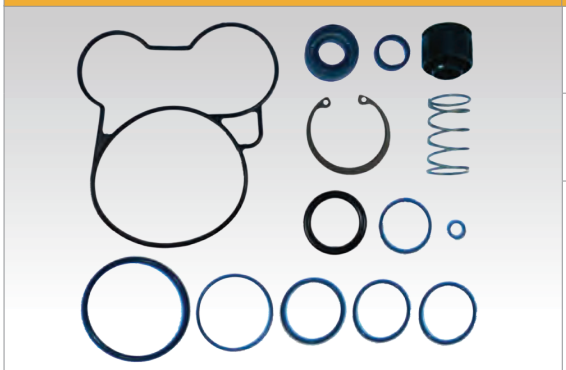
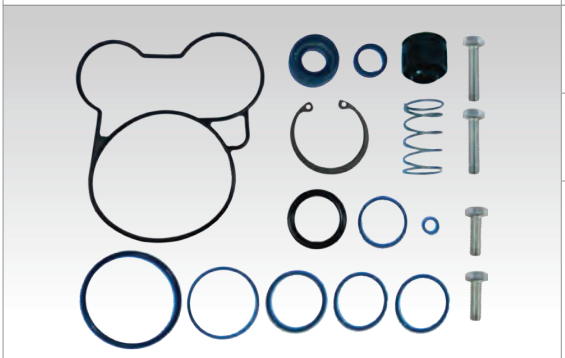
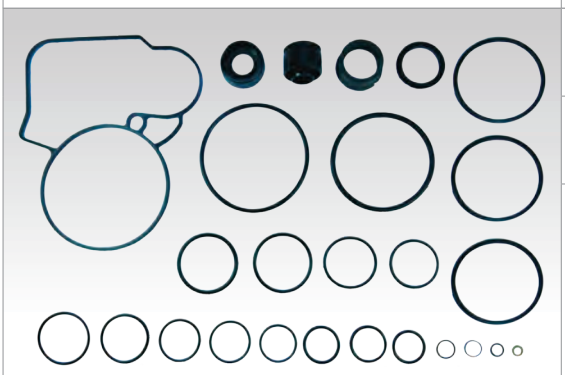
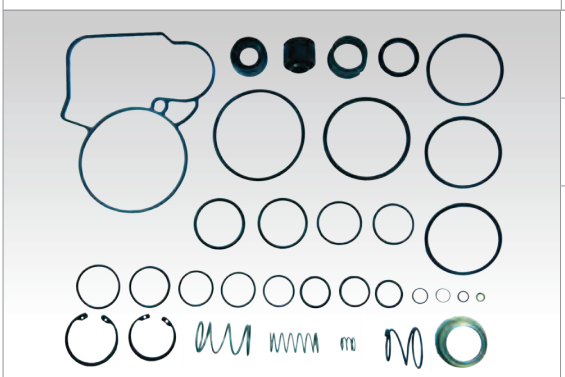
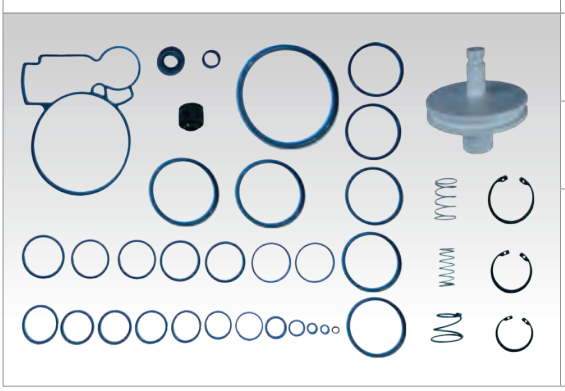
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.02.02.5** **REF. NO** - **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 0 486 204 001 0 486 204 019 0 486 204 002 0 486 204 020 0 486 204 008 0 486 204 021 0 486 204 009 0 486 204 023 0 486 204 012 0 486 204 024 0 486 204 016 0 486 204 025 0 486 204 017 0 486 204 026 0 486 204 018	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.02.03.5** **REF. NO** - **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 K 020024 K 000921 K 000922 K 000923 K 020023 K 023213 K 005498 K 001411 K 020022 K 023215 K 000086 K 000088 K 016255	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.02.04.5** **REF. NO** - **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 0 486 204 001 0 486 204 019 0 486 204 002 0 486 204 020 0 486 204 008 0 486 204 021 0 486 204 009 0 486 204 023 0 486 204 012 0 486 204 024 0 486 204 016 0 486 204 025 0 486 204 017 0 486 204 026 0 486 204 018	RENAULT MAN SCANIA VOLVO
	**5M NO** **7400.03.01.5** **REF. NO** 1 487 010 354 000 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 0 486 205 022 N50 0 486 205 014 N50	MAN SCANIA 1499798 VOLVO RENAULT
	**5M NO** **7400.03.05.5** **REF. NO** K 00091819 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 K 000089 K 020623N50	MAN VOLVO SCANIA 1790879 RENAULT

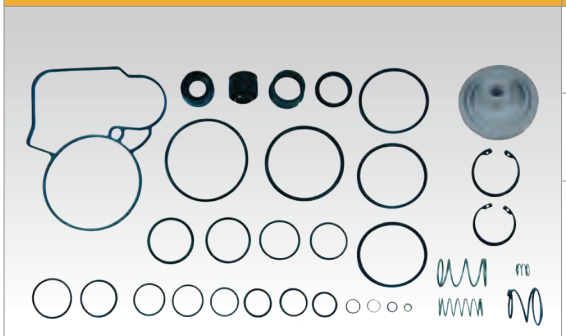
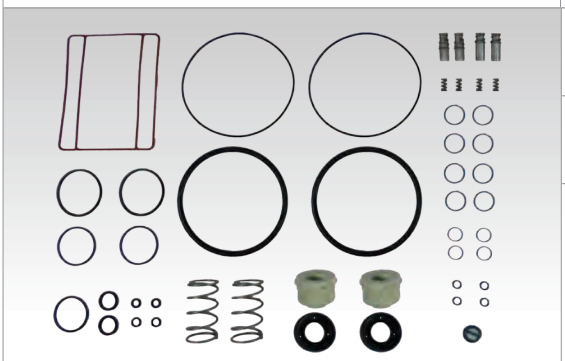
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.05.01.5** **REF. NO** - **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 472 195 040 0 472 195 041 0 472 195 042 0 472 195 043 0 472 195 044 0	MAN RENAULT SCANIA KRONE DAF TRAILERS
	**5M NO** **7400.05.02.5** **REF. NO** - **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 472 195 040 0 472 195 041 0 472 195 042 0 472 195 043 0 472 195 044 0	MAN RENAULT SCANIA KRONE DAF TRAILERS
	**5M NO** **7400.05.03.5** **REF. NO** - **DESCRIPTION** This kit includes 47 pieces **AÇIKLAMA** Bu tamir takımı 47 parçadır	 472 195 040 0 472 195 041 0 472 195 042 0 472 195 043 0 472 195 044 0	MAN RENAULT SCANIA KRONE DAF TRAILERS
	**5M NO** **7400.06.01.5** **REF. NO** 472 195 926 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 472 195 031 0 472 195 020 0	SCANIA MAZ
	**5M NO** **7400.07.08.5** **REF. NO** - **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 480 103 001 0 , 480 103 002 0 480 103 004 0 , 480 103 005 0 480 103 006 0 , 480 103 007 0 480 103 008 0 , 480 103 009 0 480 103 011 0 , 480 103 012 0 480 103 013 0 , 480 103 015 0 480 103 016 0 , 480 103 017 0 480 103 022 0 , 480 103 024 0 480 103 025 0 , 480 103 041 0 480 103 042 0 , 480 103 043 0 480 103 061 0 , 480 103 063 0	MERCEDES Actros IVECO DAF NEOPLAN NEOMAN SOLARIS BUS STANDART BUS

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.07.09.5** **REF. NO** - **DESCRIPTION** This kit includes 27 pieces **AÇIKLAMA** Bu tamir takımı 27 parçadır	 480 103 001 0 , 480 103 002 0 480 103 004 0 , 480 103 005 0 480 103 006 0 , 480 103 007 0 480 103 008 0 , 480 103 009 0 480 103 011 0 , 480 103 012 0 480 103 013 0 , 480 103 015 0 480 103 016 0 , 480 103 017 0 480 103 022 0 , 480 103 024 0 480 103 025 0 , 480 103 041 0 480 103 042 0 , 480 103 043 0 480 103 061 0 , 480 103 063 0	MERCEDES Actros IVECO DAF NEOPLAN NEOMAN SOLARIS BUS STANDART BUS
	5M NO **7400.07.10.5** **REF. NO** - **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 400 500 081 0	DORSELER / TRAILERS
	**5M NO** **7400.07.11.5** **REF. NO** - **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 480 102 014 0	EBS TRAILERS
	**5M NO** **7400.07.12.5** **REF. NO** - **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 480 102 014 0	EBS TRAILERS
	**5M NO** **7400.07.13.5** **REF. NO** - **DESCRIPTION** This kit includes 36 pieces **AÇIKLAMA** Bu tamir takımı 36 parçadır	 400 500 081 0	DAF KRONE FRUEHAUF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.07.15.5** **REF. NO** 480 104 920 2 - 480 104 921 2 480 104 922 2 **DESCRIPTION** This kit includes 50 pieces **AÇIKLAMA** Bu tamir takımı 50 parçadır	 EBS AXLE MODULATOR 2. Jenerasyon / 2nd Generation 480 104 001 0 480 104 002 0 480 104 003 0 480 104 004 0 480 104 005 0 480 104 006 0 480 104 007 0 480 104 008 0 480 104 009 0 480 104 106 0 480 104 107 0 480 105 107 0 480 106 107 0 480 107 107 0 480 105 108 0	MERCEDES DAF IVECO MAN NEOPLAN BMC
	5M NO **7400.07.16.5** **REF. NO** - **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 480 205 010 0	DAF MERCEDES MAN EVOBUS
	5M NO **7400.07.17.5** **REF. NO** - **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 480 003 000 0	MERCEDES 003 431 95 06
	**5M NO** **7400.07.18.5** **REF. NO** - **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 EA 2000	MERCEDES 000 429 11 24 IVECO
	**5M NO** **7400.07.19.5** **REF. NO** - **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 480 205 010 0	DAF MERCEDES MAN EVOBUS

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7400.07.20.5** **REF. NO** - **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 EA 2000	MERCEDES 000 429 11 24 IVECO
	5M NO **7400.07.21.5** **REF. NO** - **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 480 003 000 0	MERCEDES 003 431 95 06
	**5M NO** **7400.11.02.5** **REF. NO** - **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	 480 204 001 0 480 204 002 0	DAF IVECO MERCEDES
	**5M NO** **7400.11.03.5** **REF. NO** - **DESCRIPTION** This kit includes 2 pieces **AÇIKLAMA** Bu tamir takımı 2 parçadır	 480 204 002 0	DAF IVECO MERCEDES
	**5M NO** **7400.11.04.5** **REF. NO** - **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 480 204 001 0	DAF IVECO MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.11.05.5** **REF. NO** - **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 480 202 000 0 480 202 001 0 480 202 002 0 480 202 003 0 480 202 004 0 480 202 005 0 480 202 007 0 480 202 009 0 480 202 010 0	DAF MERCESES IVECO
	**5M NO** **7400.11.06.5** **REF. NO** - **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 480 202 000 0 480 202 001 0 480 202 002 0 480 202 003 0 480 202 004 0 480 202 005 0 480 202 007 0 480 202 009 0 480 202 010 0	DAF IVECO MERCESES
	**5M NO** **7400.11.07.5** **REF. NO** - **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 480 204 002 0	MERCESES 000 431 9413 MAN 81 52301 6208 IVECO 41032232 DAF 1601034 PACCAR LEYLAND DAF
	**5M NO** **7400.11.08.5** **REF. NO** - **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 480 204 002 0	MERCESES 000 431 9413 MAN 81 52301 6208 IVECO 41032232 DAF 1601034 PACCAR LEYLAND DAF
	**5M NO** **7400.11.09.5** **REF. NO** - **DESCRIPTION** This kit includes 38 pieces **AÇIKLAMA** Bu tamir takımı 38 parçadır	 480 204 001 0	MERCESES Actros IVECO Stralis DAF Fa , Ft , Ftg , Cf

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7400.11.10.5** **REF. NO** - **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 480 204 002 0	MERCEDES Actros MAN Tgl , Tgm
	5M NO **7400.12.06.5** **REF. NO** - **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 472 260 005 0	MERCEDES
	**5M NO** **7400.14.01.5** **REF. NO** - **DESCRIPTION** This kit includes 47 pieces **AÇIKLAMA** Bu tamir takımı 47 parçadır	 BR 9231 BR 9233	TRAILERS SCHMITZ ALMUTLAK MAMMUT

7500

DORSE HAVA HORTUMLARI

TRAILER AIR COILED TUBES

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	AÇIKLAMA *DESCRIPTION*	ARAÇLAR *VEHICLES*
7500.01.01.1	452 711 000 0	1	10 Bar	• M22x1.5 Fittings (Blue Coil) • 85 mm Inner Diameter, Polyethylene(PE) • 22 Turns • 5.5 Meter Working Lenght • 7Meter Total Lenght	DAF
7500.01.02.1	452 711 013 0	2	10 Bar	• M16x1.5 Fittings (Black Coil) • 85 mm Inner Diameter, Polyethylene(PE) • 22 Turns • 5.5 Meter Working Lenght • 7Meter Total Lenght	DAF
7500.01.03.1	-	2	10 Bar	• M22x1.5 Fittings (Black Coil) • 70 mm Inner Diameter, Polyethylene(PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.01.04.1	-	2	10 Bar	• M16x1.5 Fittings (Black Coil) • 70 mm Inner Diameter, Polyethylene(PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.02.01.1	452 711 001 0	3	10 Bar	• M22 X 1.5 Fittings (Red Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	DAF - MAN - IVECO
7500.02.02.1	452 711 011 0	3	10 Bar	• M16 X 1.5 Fittings (Red Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	DAF - MAN - SCHMITZ
7500.02.03.1	-	3	10 Bar	• M16 X 1.5 Fittings (Red Coil) • 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.02.04.1	-	3	10 Bar	• M18 X 1.5 Fittings (Red Coil) • 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.02.05.1	-	3	10 Bar	• M18 X 1.5 Fittings (Red Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	MERCEDES - MAN - DAF
7500.02.06.1	-	3	10 Bar	• M22 X 1.5 Fittings (Red Coil) • 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	AÇIKLAMA *DESCRIPTION*	ARAÇLAR *VEHICLES*
7500.03.01.1	452 711 002 0	1	10 Bar	• M22 X 1.5 Fittings (Yellow Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	DAF - MAN - IVECO
7500.03.02.1	452 711 012 0	1	10 Bar	• M16 X 1.5 Fittings (Yellow Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	DAF - MAN - SCHMITZ
7500.03.03.1	-	1	10 Bar	• M16 X 1.5 Fittings (Yellow Coil) • 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.03.04.1	-	1	10 Bar	• M18 X 1.5 Fittings (Yellow Coil) 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
7500.03.05.1	-	1	10 Bar	• M18 X 1.5 Fittings (Yellow Coil) • 85 mm Inner Diameter, Polyethylene (PE) • 22 Turns • 5.5 Meter Working Lenght • 7 Meter Total Lenght	MERCEDES - MAN - DAF
7500.03.06.1	-	1	10 Bar	• M22 X 1.5 Fittings (Yellow Coil) • 70 mm Inner Diameter, Polyethylene (PE) • 21 Turns • 4.5 Meter Working Lenght • 5.65 Meter Total Lenght	MERCEDES - MAN - DAF
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**ÇALIŞMA UZUNLUĞU** *WORKING LENGTH*	**AÇIKLAMA** *DESCRIPTION*	**ARAÇLAR** *VEHICLES*
7500.04.01.1	441 300 003 0	2	4500 mm	• Trailer Electrical Cables (24 V) • (N Type Grey Color Cable) Polyethylene (PE) • Cable Diameters : 6 x 0.75 mm^2 / 1 x 1.5 mm^2 • Cable Diameter : Ø 50 mm / 70 mm • Plugs : 2 pcs 7 - Core (Pole) • Aluminium N Type (Black) Plugs - ISO 1185	MERCEDES
7500.04.02.1	-	2	4500 mm	• Trailer Electrical Cables (24 V) • (S Type Grey Color Cable) Polyethylene (PE) • Cable Diameters : 6 x 0.75 mm^2 / 1 x 1.5 mm^2 • Cable Diameter : Ø 50 mm / 70 mm • Plugs : 2 pcs 7 - Core (Pole) • Aluminum S Type (White) Plugs - ISO 3731	MERCEDES

7600

KAPLİN VALFLERİ

COUPLING VALVES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	TEKNİK DETAYLAR *TECHNICAL DETAILS*	ARAÇLAR *VEHICLES*
7600.01.01.1	452 200 011 0	1	8 Bar	M22x1.5	TRAILER	DAF - MAN - BPW - IVECO - KÖGEL - KRONE - FAUN - SCHMITZ
7600.01.02.1	452 200 012 0	2	8 Bar	M22x1.5	TRAILER	DAF - MAN - BPW - IVECO - KÖGEL - KRONE - FAUN - SCHMITZ - MERCEDES
7600.01.03.1	952 200 021 0	1	10 Bar	M16x1.5	TRAILER	DAF - BPW - IVECO - KÖGEL - SCANIA - FAUN - NEOPLAN - SCHMITZ - MERCEDES - RENAULT VI
7600.01.04.1	952 200 022 0	2	8 Bar	M16x1.5	TRAILER	DAF - BPW - FAUN - KÖGEL - SCANIA - VOLVO - IVECO-SCHMITZ - MERCEDES - RENAULT VI
7600.01.05.1	452 200 211 0	4	8 Bar	M22x1.5	MOTOR VEHICLE	DAF - MAN - FAUN - KÖGEL - IVECO - VOLVO - MERCEDES - RENULT VI
7600.01.06.1	452 200 212 0	3	8 Bar	M22x1.5	MOTOR VEHICLE	DAF - MAN - KÖGEL - FAUN - VOLVO - IVECO MERCEDES - RENAULT VI
7600.01.07.1	952 200 221 0	4	10 Bar	M16x1.5	MOTOR VEHICLE	DAF - MAN - FAUN - KÖGEL - IVECO - VOLVO NEO-PLAN - SCHMITZ - MERCEDES - RENAULT VI
7600.01.08.1	952 200 222 0	3	10 Bar	M16x1.5	MOTOR VEHICLE	DAF -FAUN - KÖGEL - SCANIA - VOLVO - IVECO NEOPLAN - SCHMITZ - MERCEDES - RENAULT VI
7600.01.09.1	952 201 002 0	5	8.5 Bar	M16x1.5	TRAILER	TRACTORS / ÇEKİCİLER
7600.01.10.1	952 201 001 0	6	8.5 Bar	M 16x1.5	TRAILER	TRACTORS / ÇEKİCİLER
7600.01.11.1	452 300 031 0	7	8 Bar	M22x1.5	MOTOR VEHICLE SİYAH / BLACK	MERCEDES - MAN - IVECO - KAMAZ

7700

KAPI KONTROL VALFLERİ & TAMİR TAKIMLARI

DOOR CONTROL VALVES & REPAIR KITS

“Kusursuz Fren Teknolojileri”

5M OTOMOTİV SAN. TİC. A.Ş.

“Excellent Brake Technologies”

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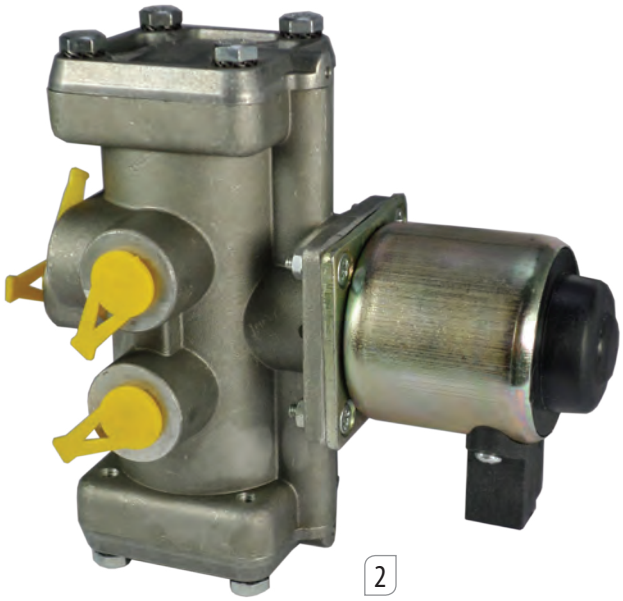

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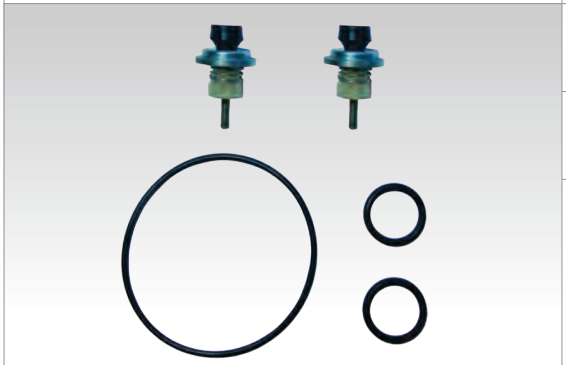
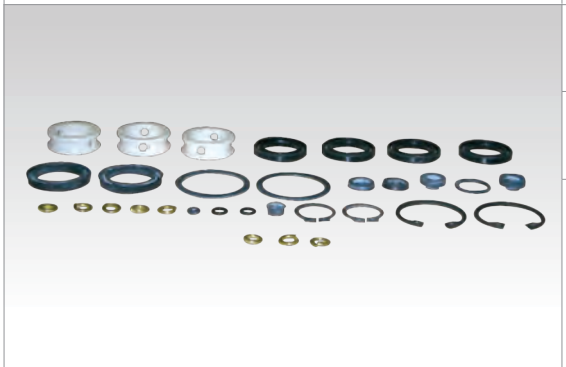
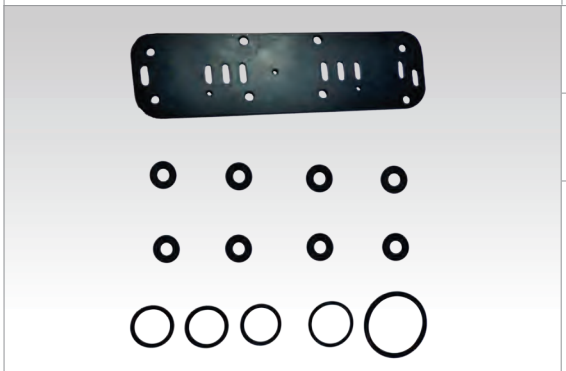
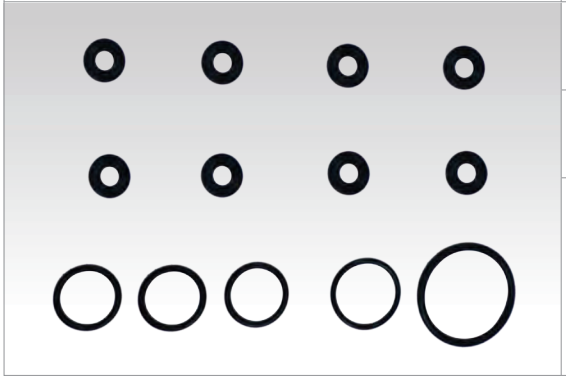
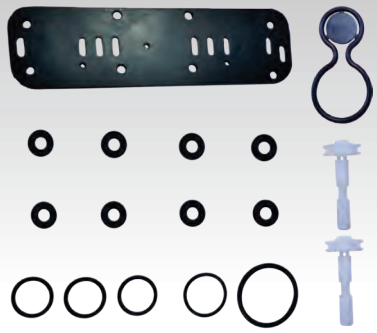
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	VOLTAJ *VOLTAGE*	ARAÇLAR *VEHICLES*
7700.01.01.1	472 017 480 0	1	8 Bar	11,12=M12x1.5 21,22,23,24=M12x1.5 5=M12x1.5	24 V	BMC - IVECO - MERCEDES
7700.01.02.1	472 017 481 0	1	8 Bar	11,12=M12x1.5 21,22,23,24=M12x1.5 5=M12x1.6	12 V	BMC - IVECO - MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	NOMİNAL VOLTAJ *NOMINAL VOLTAGE*	NOMİNAL ÇAP *NOMINAL DIAMETER*	ARAÇLAR *VEHICLES*
7700.02.01.1	472 002 301 0	2	10 Bar	M12x1.5	12 V	3 mm	MAN - IVECO - NEOPLAN - MERCEDES
7700.02.02.1	472 002 302 0	2	10 Bar	M12x1.5	24 V	3 mm	MAN - IVECO - NEOPLAN - MERCEDES - VAN HOOL

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7700.01.01.5** **REF. NO** 472 017 000 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 472 017 480 0 472 017 481 0	DAF MAN IVECO DIMETAL NEOPLAN MERCEDES
	**5M NO** **7700.01.02.5** **REF. NO** 472 017 000 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 472 017 480 0 472 017 481 0	DAF MAN IVECO DIMETAL NEOPLAN MERCEDES
	**5M NO** **7700.02.01.5** **REF. NO** 472 002 009 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 472 002 000 0 472 002 001 0 472 002 002 0 472 002 003 0 472 002 010 0 472 002 011 0 472 002 012 0 472 002 301 0 472 002 302 0	DAF MAN IVECO NEOPLAN MERCEDES RENAULT VI
	**5M NO** **7700.03.09.5** **REF. NO** 362 060 000 2 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 472 600 022 0 472 600 062 0 472 600 082 0	DAF MAN NEOPLAN MERCEDES
	**5M NO** **7700.03.10.5** **REF. NO** 362 060 00X 2 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 472 600 022 0 472 600 062 0 472 600 082 0 372 060 022 0 372 060 062 0 372 060 082 0	DAF MAN NEOPLAN MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7700.03.11.5** **REF. NO** 372 060 000 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 472 600 022 0 372 060 022 0 372 060 062 0 372 060 082 0	DAF MAN NEOPLAN MERCEDES

7800

ŞANZIMAN VALFLERİ & TAMİR TAKIMLARI

GEAR BOX VALVES & REPAIR KITS

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

7800 ŞANZIMAN VALFİ // GEAR BOX VALVE

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7800.01.01.1	SV 3302	1	1=M10x1.0 2=M10x1.0	ZF - MERCEDES
7800.02.01.1	SV 3360	2	1=M10x1.0 2=M10x1.0	MAN - ZF
7800.03.01.1	SV 3367	3	1=M12x1.5 2=M14x1.5 (2x)	DAF - MERCEDES
7800.03.03.1	6038 202 035	4	1=M12x1.5 2=M14x1.5 (2x)	ZF - DAF - MAN - MERCEDES - IVECO - RENAULT
7800.04.01.1	SV 3368	5	1=M12x1.5 2=M14x1.5 (2x)	MAN
7800.04.02.1	SV 3371	6	1:M12x1.5 2:M12x1.5 (2x) MİL ÇAPI : Ø 9.7 mm	MERCEDES

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PİSTON ÇAPI *PISTON DIAMETER*	STROK *STROKE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7800.05.01.1	422 010 012 0	8	Ø 54 mm	65 mm	M12x1.5	MERCEDES 001 260 46 63 - VOLVO
7800.05.02.1	422 010 014 0	9	Ø 54 mm	65 mm	M12x1.5	MERCEDES A 000 260 70 63 - DAF 1517946 - ZF 0501 002 209
7800.05.03.1	422 010 010 0	10	Ø 54 mm	65 mm	M12x1.5	MERCEDES A 000 260 35 63, 000 260 08 63 - EVOBUS - MAN 81 32735 6011 - NEOPLAN 81.32735-6011, 050113145, 50113145 - DAF 106321 5 IVECO 0298 1151

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MİL ÇAPI *SHAFT DIAMETER*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7800.06.01.1	463 022 020 0	7	Ø 9.5 mm	10 Bar	1,2:M10x1	VOLVO - DAF
7800.06.02.1	463 022 021 0	7	Ø 8 mm	10 Bar	1,2:M10x1	DAF

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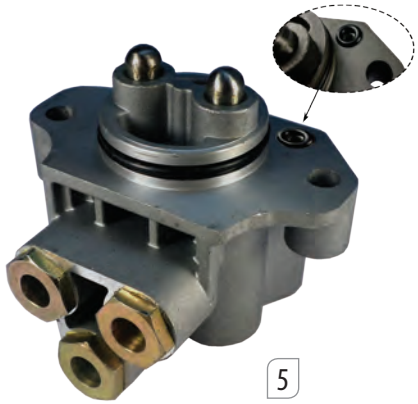
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÜRETİCİ NO *OEM NR.*	ARAÇLAR *VEHICLES*
7800.07.01.1	463 046 004 0	1	001 260 00 57	MERCEDES - VOLVO
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**PORTLAR** *PORT THREADS*	**ARAÇLAR** *VEHICLES*
7800.08.01.1	463 063 002 0	2	1:M12x1.5 21,22:Ø 5 mm 41:M14x1.5	VOLVO
7800.08.02.1	463 063 003 0	2	1:M12x1.5 21,22:Ø 5 mm 41:M14x1.5	ZF - MERCEDES
7800.09.01.1	002 260 24 57 002 260 41 57	3	1 = M16x1.5 Voss 21 , 22 = M16x1.5 Voss (DELİKLİ)	MERCEDES
7800.09.02.1	002 260 30 57 002 260 29 57 002 260 62 57	4	1 = M16x1.5 21 , 22 = M16x1.5	MERCEDES
7800.09.03.1	002 260 61 57	5	1,21,22:Ø 9.5 mm	MERCEDES Actros - Axor
7800.11.01.1	1654352 - 1068952 1669298 - 1669279 267982	6	1 = M10x1.5 2 = M10x1.5	VOLVO

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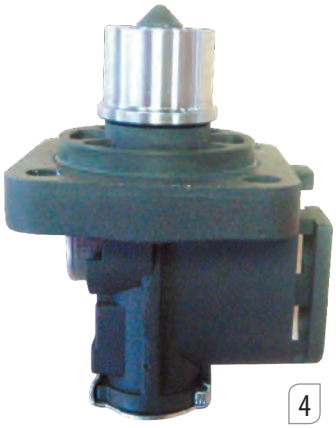
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7800.12.01.1	1319557	1	1 = M10x1.5 2 = M10x1.5	SCANIA
7800.14.01.1	1669297 - 1068951 - 1652731 1653076 - 1769278 - 8172627	2	1 = M10x1.5 2 = M10x1.5	VOLVO
7800.15.01.1	1669324 - 3092123 - 1653074 1669277 - 3091916 - 3095080	3	1 = M16x1.5 2 = M10x1.0 (2x)	VOLVO
7800.16.01.1	8172628 - 1672230	4	GEÇMELİ WITH ATTACHMENT	VOLVO
7800.17.01.1	0 501 310 059	5	A,B,P,Z:M10x1.5	MAN 81 52170 6127 - VOLVO 3099422 - RENAULT 5001 839 206 - IVECO 42531588 - FORD Cargo - ZF - BMC
7800.17.02.1	0 501 208 629	6	1:M12x1.5 41:M10x1 ZF 109 GEARBOX	DAF 1374723 - IVECO 42534677 - MAN 81.32734.6001 - VOLVO - FORD - BMC - ZF - RENAULT :7421884344 -
7800.17.03.1	0 501 215 358	6	1:M12x1.5 41:M10x1	FORD - ZF

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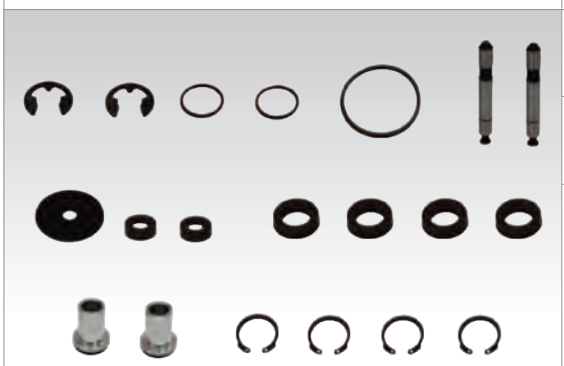
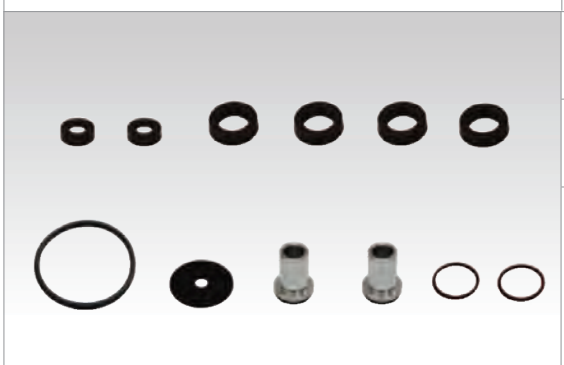
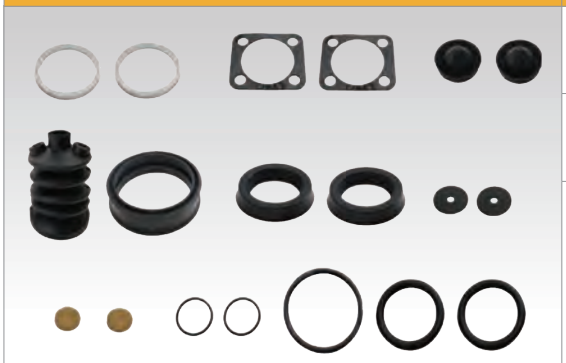
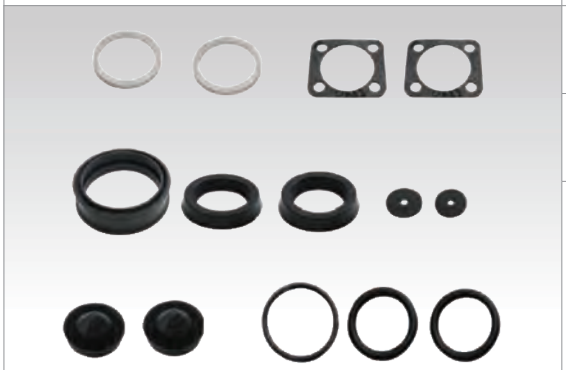
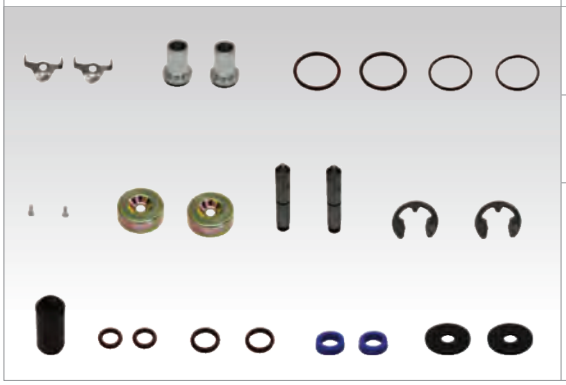
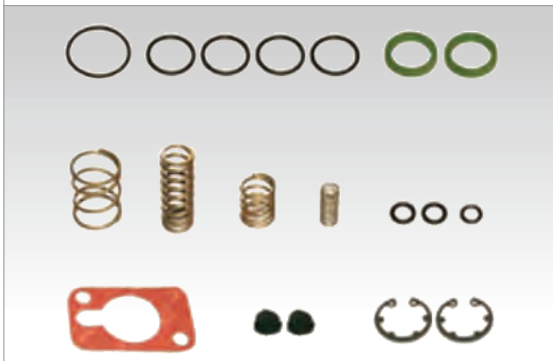
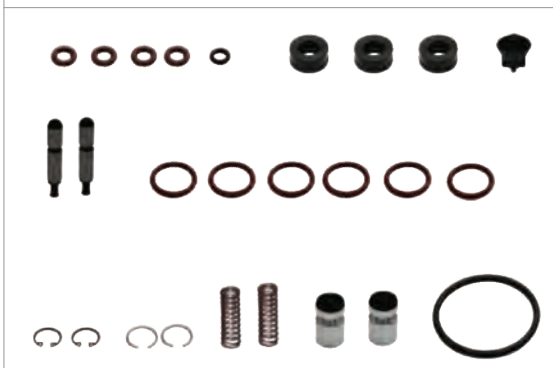
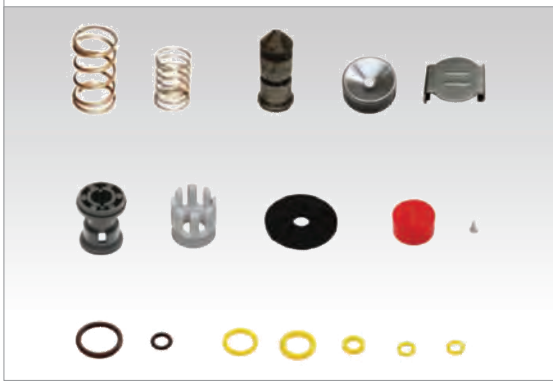
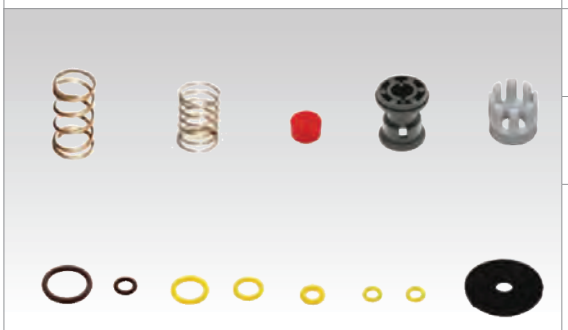
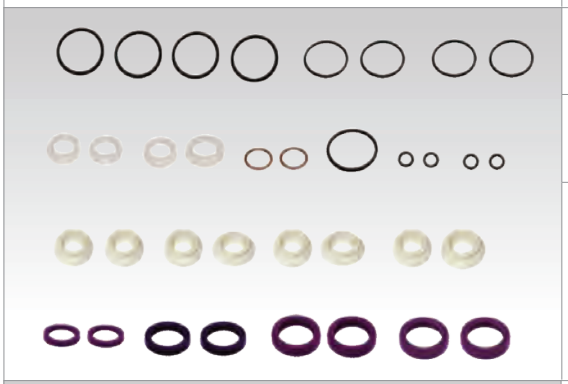
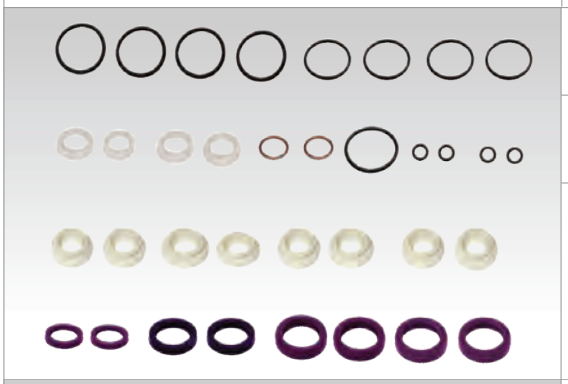
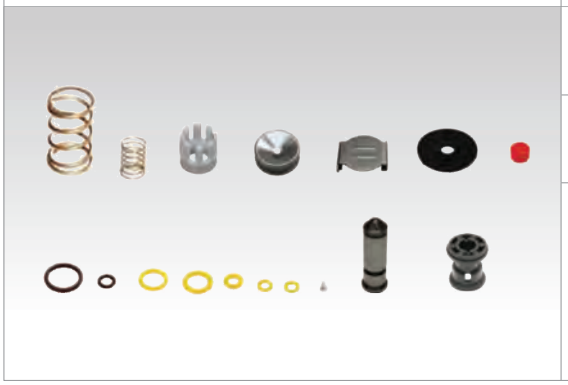
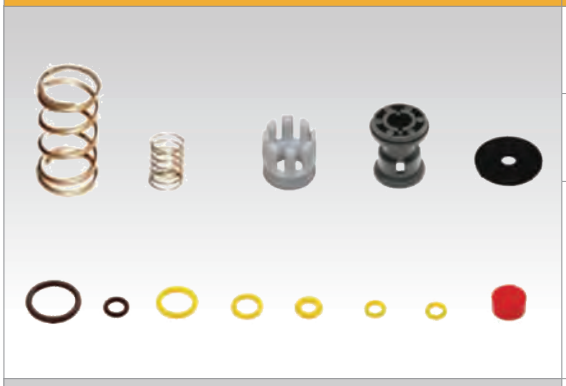
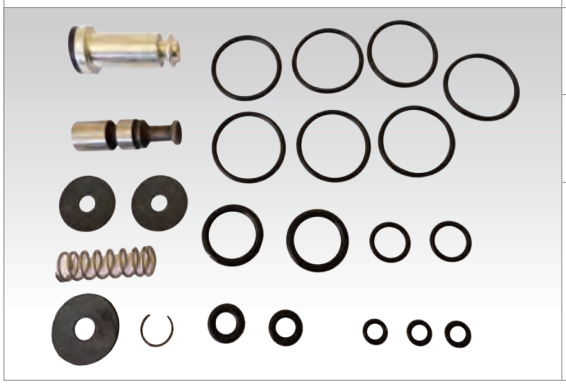
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
7800.18.01.1	571 003 104 0	1	1,2,4,12,14:M10x1	RENAULT
7800.19.01.1	571 040 000 0	2	1,2,3:M14x1.5	BPW - DAF - MERCEDES - EVOBUS - IVECO - MAN - SAF - SCANIA - SCHMITZ - VOLVO
7800.19.02.1	571 040 010 0	2	1,2,3:G 1/8"	DAF
7800.19.03.1	571 040 900 0	3	1:- 2,3:M14x1.5	NATO - HLDX (331 007 001)
7800.20.01.1	1672231	4	WITH ATTACHMENT / *GEÇMELİ SOKET*	VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7800.03.01.5** **REF. NO** SP 705 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	SV 3368	MAN
	5M NO **7800.03.02.5** **REF. NO** SP 705 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	SV 3368	MAN
	**5M NO** **7800.04.01.5** **REF. NO** 463 062 000 2 **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	463 062 000 0	VOLVO
	**5M NO** **7800.04.02.5** **REF. NO** 463 062 000 2 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	463 062 000 0	VOLVO
	5M NO **7800.05.01.5** **REF. NO** 422 010 001 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	422 010 011 0 422 010 012 0 422 010 014 0	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7800.05.02.5** **REF. NO** 422 010 001 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 422 010 011 0 422 010 012 0 422 010 014 0	MERCEDES
	**5M NO** **7800.05.03.5** **REF. NO** 422 010 001 2 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 422 010 011 0 422 010 012 0 422 010 014 0	MERCEDES
	5M NO **7800.05.04.5** **REF. NO** 422 010 001 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 422 010 011 0 422 010 012 0 422 010 014 0	MERCEDES
	5M NO **7800.06.01.5** **REF. NO** 463 022 001 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 463 022 020 0 463 022 021 0	VOLVO
	**5M NO** **7800.07.01.5** **REF. NO** 463 046 001 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 463 046 004 0	MERCEDES

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7800.07.02.5** **REF. NO** 463 046 001 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 463 046 004 0	MERCEDES
	**5M NO** **7800.08.01.5** **REF. NO** 463 063 000 2 **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 463 063 000 0 463 063 001 0 463 063 002 0	VOLVO ZF MERCEDES
	**5M NO** **7800.09.01.5** **REF. NO** 22603057 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 A 002 260 3057	MAN MERCEDES
	5M NO **7800.10.01.5** **REF. NO** 22603057 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 A 002 260 3057	MAN MERCEDES
	**5M NO** **7800.11.01.5** **REF. NO** - **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 1068952 1669298	VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7800.12.01.5** **REF. NO** - **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 1319557	SCANIA
	**5M NO** **7800.12.02.5** **REF. NO** - **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 1319557	SCANIA
	**5M NO** **7800.13.01.5** **REF. NO** - **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 626260 AM	DAF MAN VOLVO MERCEDES
	**5M NO** **7800.13.02.5** **REF. NO** - **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır		
	**5M NO** **7800.14.01.5** **REF. NO** - **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 1669297	VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **7800.14.02.5** **REF. NO** - **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 1669297	VOLVO
	5M NO **7800.15.01.5** **REF. NO** - **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 1669324	VOLVO
	**5M NO** **7800.16.01.5** **REF. NO** - **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 0 501 219 311	MAN MERCEDES ZF:1025519, 13110101 IVECO

7900

YÜK AYAR VALFLERİ & TAMİR TAKIMLARI

LOAD APPORTIONING VALVES & REPAIR KITS

AÇMA - KAPAMA VALFLERİ

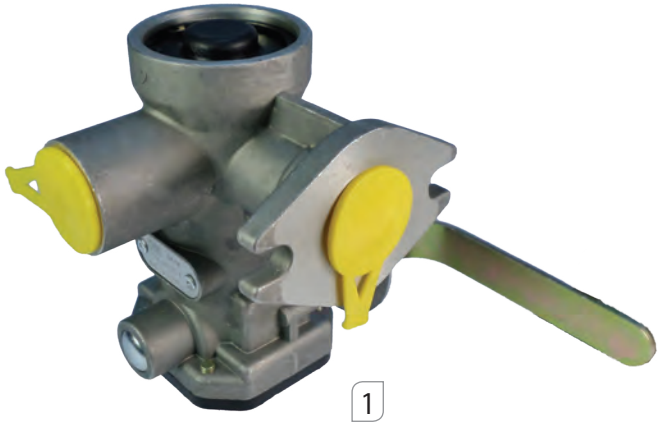
SHUT - OFF COCK VALVES

"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

7900 YÜK AYAR VALFİ // LOAD APPORTIONING VALVE



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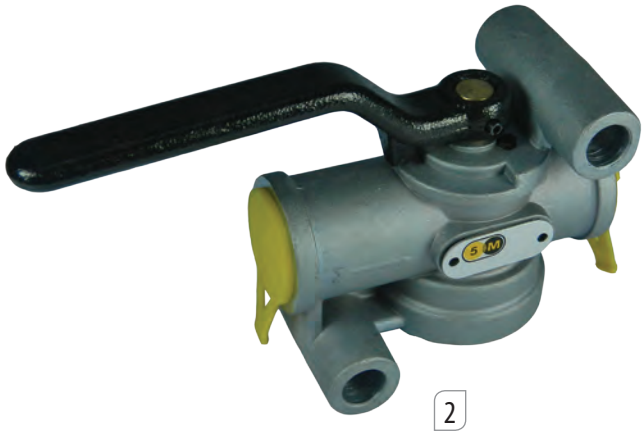


2

5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	AYAR ARALIĞI BOŞ *RANGE OF ADJUSTMENT EMPTY*	AYAR ARALIĞI 1/2 DOLU *RANGE OF ADJUSTMENT 1/2 LADEN*	ARAÇLAR *VEHICLES*
7900.01.01.1	475 604 010 0	1	10 Bar	M22x1.5	0.8 . . . 2.2 Bar	2.8 . . . 3.7 Bar	DAF - MAN - VAN HOOL - IVE-CO - EVOBUS - FRUEHAUF
7900.01.02.1	475 604 011 0	1	10 Bar	M22x1.5	1.4 . . . 2.8 Bar	3.4 . . . 4.3 Bar	DAF - MAN - KÖGEL - SCANIA - DIMETAL - EVOBUS
7900.01.03.1	475 604 041 0	1	10 Bar	M22x1.5	3.4 . . . 2.8 Bar	3.4 . . . 4.3 Bar	MERCEDES - MAN - DAF
7900.01.04.1	475 604 012 0	1	10 Bar	1,2:M22x1.5	0.8 . . . 2.2 Bar	2.8 . . . 3.7 Bar	DAF
7900.01.05.1	475 604 013 0	1	10 Bar	1,2:M22x1.5	1.4 . . . 2.8 Bar	3.4 . . . 4.3 Bar	DAF - RENAULT SCANIA - VAN HOOL - PW - FRUEHAUF - GOLDHOFER - JOHN DEERE
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**ÇALIŞMA BASINCI** *OPERATING PRESSURE*	**PORTLAR** *PORT THREADS*	**MONTAJ** *MOUNTING*	**ARAÇLAR** *VEHICLES*	
7900.02.01.1	452 002 107 0	2	8 Bar	M22x1.5	Ø 10 mm	MERCEDES - DAF - RENAULT - BPW - SCHMITZ	

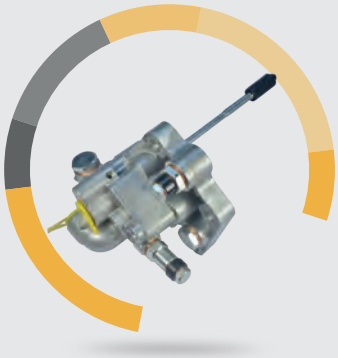
7900 YÜK AYAR VALFİ TAMİR TK. // LOAD APPORTIONING VALVE REP. KIT

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **7900.01.01.5** **REF. NO** 475 604 002 2 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	 475 604 010 0 475 604 011 0 475 604 012 0 475 604 013 0 475 604 015 0 475 604 017 0 475 604 019 0 475 604 041 0	DAF GOLDHOFER

8200

YAKIT POMPALARI

FUEL PUMPS



"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

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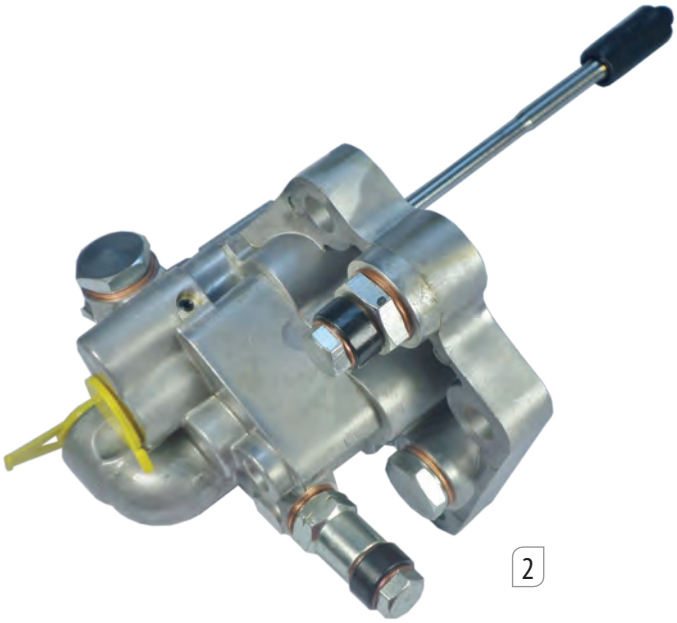

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
8200.01.01.1	20769469	1	M18x1.5 (2x)	VOLVO FL12 / NH12 / FH16 / FH12 / B12 20440372 , 3092459 , 3165985 , 3165985
8200.01.02.1	21067551	2	M18x1.5 (2x)	VOLVO FH12 / FM12 / NH12 / B12R 20411997 , 20752310 , 20749646 , 20440371 , 85104373 , 3092460

8500

FREN KÖRÜKLERİ & TAMİR TAKIMLARI

BRAKE CHAMBERS & REPAIR KITS

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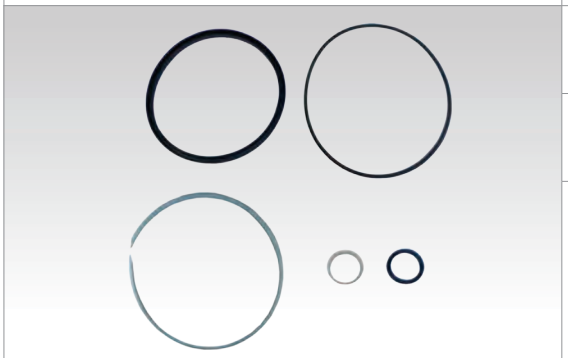
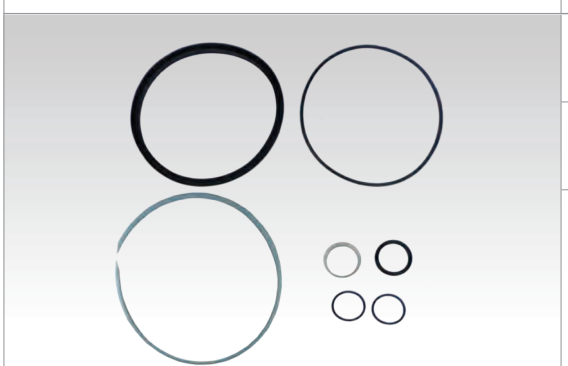
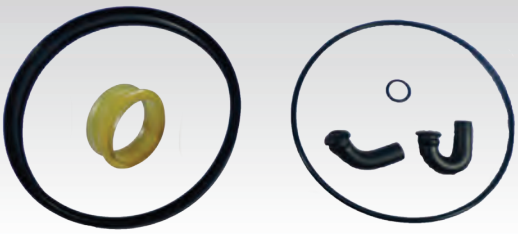
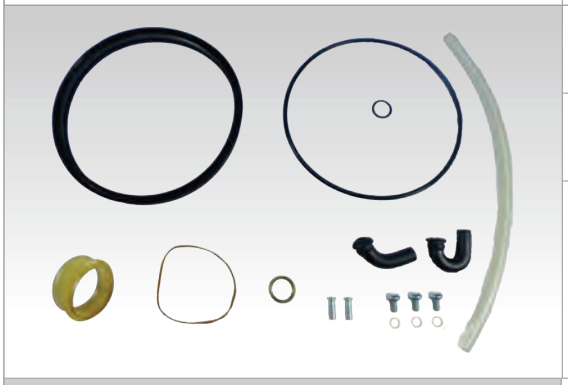
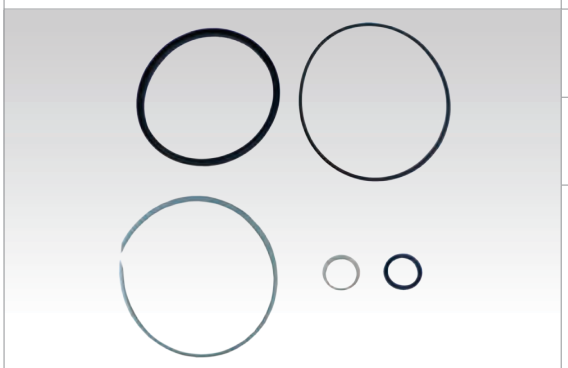
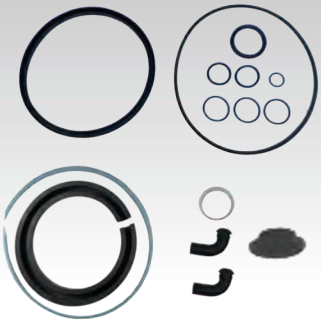
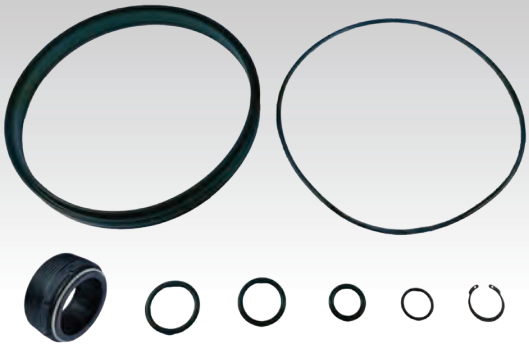
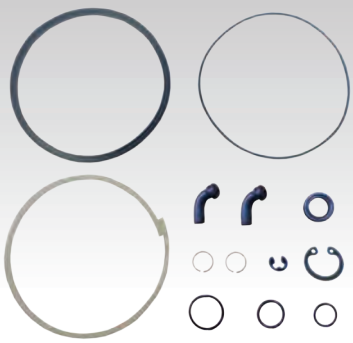
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	MAKS. OPR. BASINCI *MAX. OPR. PRESSURE*	AÇIKLAMA *DESCRIPTION*	STROK *STROKE*	PORTLAR *PORT THREADS*	ARAÇLAR *VEHICLES*
8500.01.01.1	925 321 202 0	1	8 / 8 Bar	24 / 24	57 / 67	M22x1.5 (2x)	DAF - MAN - FAUN - IVECO - SCANIA - VOLVO - MERCEDES - BMC - TRAILER / DORSELER
8500.01.02.1	925 371 300 0	2	8.5 Bar	24 / 30 TSL	75 / 75	M16x1.5 (2x)	RENAULT - TRAILER / DORSELER
8500.01.03.1	925 421 201 0	3	10/8.5 Bar	24 / 24	65 / 65	M16x1.5 (2x)	MERCEDES
8500.02.01.1	BZ 6621	4	10 Bar	Ø 125	90 / 90	M16x1.5	MAN - RENAULT
8500.03.01.1	BZ 1400	5	6 Bar	Ø 100 S Cam	140 mm	M22x1.5	MAN - RENAULT - FAP
8500.04.01.1	BS 9502	6	6 Bar	24 / 24 HFL 3	64 / 64	M22x1.5 Voss NG12 Mount.:M16x1.5	MERCEDES A 015 420 4918 , A 015 420 5318 , B954522893701 - DAF / LEYLAND - EVOBUS

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **8500.01.01.5** **REF. NO** 925 320 001 2 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 925 320 SERIES 925 321 SERIES 925 322 SERIES 925 324 SERIES 925 328 SERIES	DAF - MAN FAUN - IVECO SCANIA - VOLVO MERCEDES **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 24 TİP=Ø 24
	**5M NO** **8500.01.02.5** **REF. NO** 925 320 00X 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır	 925 320 SERIES 925 321 SERIES 925 322 SERIES 925 324 SERIES 925 328 SERIES	DAF - MAN IVECO - VOLVO MERCEDES BMC **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 24 TİP=Ø 24
	5M NO **8500.01.03.5** **REF. NO** 925 321 002 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 925 320 SERIES 925 321 SERIES 925 322 SERIES 925 324 SERIES 925 328 SERIES	MERCEDES TRAILERS - DORSELER **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 24 TİP=Ø 24
	5M NO **8500.02.01.5** **REF. NO** 925 321 001 2 **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 925 320 SERIES 925 321 SERIES 925 322 SERIES 925 324 SERIES 925 328 SERIES	DAF MAN VOLVO DIMETAL RENAULT VI MERCEDES **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 30 TİP=Ø 30
	**5M NO** **8500.02.02.5** **REF. NO** 925 321 00X 2 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	 925 320 SERIES 925 321 SERIES 925 322 SERIES 925 324 SERIES 925 328 SERIES	DAF MAN VOLVO MERCEDES BMC **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 30 TİP=Ø 30

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **8500.02.04.5** **REF. NO** 925 320 002 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 925 321 SERIES 925 324 SERIES	MERCEDES TRAILERS- DORSELER **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 30 TİP=Ø 30
	5M NO **8500.02.05.5** **REF. NO** 897 551 580 4 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 925 432 000 2 925 439 100 0 925 460 000 0 925 464 500 0 925 431 SERIES 925 432 SERIES 925 439 SERIES	MERCEDES TRAILERS- DORSELER **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP 16/24-24/30 20/24
	5M NO **8500.02.06.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 BS 9326 BS 8500 BS 9438	MAN Tga MERCEDES Actros Axor TRAILERS DORSELER **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP 16/24-24/30 20/24
	5M NO **8500.02.07.5** **REF. NO** 925 432 001 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 925 432 986 0 925 432 987 0 925 432 989 0	MERCEDES RENAULT DAF MAN **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : Ø 30
	**5M NO** **8500.02.08.5** **REF. NO** 925 430 001 2 **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 925 420 9XX 0 925 421 9XX 0 925 422 981 0 925 422 982 0 925 424 987 0 925 424 988 0 925 429 990 0	MERCEDES RENAULT DAF MAN **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : Ø 24

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **8500.02.09.5** **REF. NO** 925 432 001 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 925 432 986 0 925 432 987 0 925 432 989 0	MERCEDES RENAULT DAF MAN **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : Ø 30
	**5M NO** **8500.02.10.5** **REF. NO** 925 430 001 2 **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 925 420 9XX 0 925 421 9XX 0 925 422 981 0 925 422 982 0 925 424 987 0 925 424 988 0 925 429 990 0	MERCEDES RENAULT DAF MAN **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : Ø 24
	5M NO **8500.03.01.5** **REF. NO** 925 325 003 2 **DESCRIPTION** This kit includes 14 pieces **AÇIKLAMA** Bu tamir takımı 14 parçadır	 925 325 989 0 925 325 991 0	MAN MERCEDES **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 16 TİP=Ø 16
	**5M NO** **8500.03.02.5** **REF. NO** 925 325 00X 2 **DESCRIPTION** This kit includes 5 pieces **AÇIKLAMA** Bu tamir takımı 5 parçadır		MAN MERCEDES **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE=Ø 16 TİP=Ø 16
	5M NO **8500.04.01.5** **REF. NO** 81965010873 1 480 282 014 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 BZ 6621 BZ 6616 BZ 6517 BZ 6507 BZ 6422 BZ 6425 BZ 73XX BZ 75XX	MAN MERCEDES **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : Ø 115 Ø 125 Ø 35 TEK YAYLI (SERVO KEÇE)

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **8500.04.02.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 BZ 7311 - BZ 7312 BZ 7313 - BZ 7315 BZ 7316 - BZ 7339 BZ 7350 - BZ 7351 BZ 4708	MERCEDES MAN RENAULT IVECO **TECHNICAL DATA** TEKNİK BİLGİ TYPE / TİP : 16/24 30/30 Ø 40 ÇİFT YAYLI (SERVO KEÇE)
	**5M NO** **8500.04.04.5** **REF. NO** 425 426 000 2 **DESCRIPTION** This kit includes 15 pieces **AÇIKLAMA** Bu tamir takımı 15 parçadır	 425 426 200 0 425 426 201 0	FORD **TECHNICAL DATA** *TEKNİK BİLGİ* 9/16
	**5M NO** **8500.05.01.5** **REF. NO** I 736490062 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	 BZ 7311 BZ 7337 BZ 7312 BZ 7339 BZ 7313 BZ 7341 BZ 7315 BZ 7350 BZ 7316 BZ 7351 BZ 7318 BZ 7530 BZ 7324 BZ 7532 BZ 7326 BZ 7533 BZ 7327 BZ 7534 BZ 7328 BZ 7537 BZ 7330 BZ 7539 BZ 7335 BZ 7540 BZ 7336 BZ 7562	MERCEDES MAN **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : 16 / 24
	5M NO **8500.06.01.5** **REF. NO** K 111447K50 **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 BS 8500	SCANIA **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : 24 / 30
	**5M NO** **8500.07.01.5** **REF. NO** - **DESCRIPTION** This kit includes 13 pieces **AÇIKLAMA** Bu tamir takımı 13 parçadır	 4128 M2430LGT 143113	VOLVO SCANIA **TECHNICAL DATA** *TEKNİK BİLGİ* TYPE / TİP : 24 / 30

TAMİR TAKIMI *REPAIR KIT*	5M NO *5M NR.*	REFERANS NO *REF. NR.*	TİP *TYPE*	TEKNİK DETAYLAR *TECHNICAL DETAILS*
 TEKNİK BİLGİ ***TECHNICAL DATA*** STANDART	**8500.08.01.5**	897 120 495 4	Ø 9	**Çap /** *Diameter :* Ø 128 mm **Derinlik /** *Depth :* 31 mm
	8500.08.02.5	897 120 505 4	Ø 12	**Çap /** *Diameter :* Ø 139 mm **Derinlik /** *Depth :* 31 mm
	8500.08.03.5	897 120 510 4	Ø 16	**Çap /** *Diameter :* Ø 156 mm **Derinlik /** *Depth :* 35 mm
	8500.08.04.5	897 120 520 4	Ø 20	**Çap /** *Diameter :* Ø 168 mm **Derinlik /** *Depth :* 33 mm
	8500.08.05.5	897 120 530 4	Ø 24	**Çap /** *Diameter :* Ø 179 mm **Derinlik /** *Depth :* 33 mm
	8500.08.06.5	897 120 540 4	Ø 30	**Çap /** *Diameter :* Ø 199 mm **Derinlik /** *Depth :* 35 mm
 TEKNİK BİLGİ ***TECHNICAL DATA*** DEEP / DERİN	**8500.09.01.5**	897 120 507 4	Ø 12	**Çap /** *Diameter :* Ø 139 mm **Derinlik /** *Depth :* 34 mm
	8500.09.02.5	897 120 516 4	Ø 16	**Çap /** *Diameter :* Ø 157 mm **Derinlik /** *Depth :* 44 mm
	8500.09.03.5	897 120 526 4	Ø 20	**Çap /** *Diameter :* Ø 168 mm **Derinlik /** *Depth :* 45 mm
	8500.09.04.5	897 120 536 4	Ø 24	**Çap /** *Diameter :* Ø 179 mm **Derinlik /** *Depth :* 45 mm
	8500.09.05.5	897 120 546 4	Ø 30	**Çap /** *Diameter :* Ø 200 mm **Derinlik /** *Depth :* 44 mm

9000

DEBRİYAJ ÜST MERKEZLERİ & TAMİR TAKIMLARI

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PİSTON ÇAPI *PISTON DIAMETER*	ÜRETİCİ NO *OEM NR.*	ARAÇLAR *VEHICLES*
9000.02.01.1	623104 AM	1	Ø 26 mm	5000 877 187	RENAULT VI
9000.03.01.1	623106 AM	2	Ø 26 mm	5000 792 359	RENAULT VI
9000.04.01.1	623160 AM	3	Ø 24 mm	81.30715-6119	MAN
9000.05.01.1	624248 AM	4	Ø 28 mm	5010 251 357	RENAULT VI
9000.06.01.1	624502 AM	5	Ø 26 mm	1358801	SCANIA
9000.06.02.1	624503 AM	5	Ø 26 mm Stroke: 31 mm	1361136	SCANIA Gprt Series 92/112/142/93/113/143
9000.07.01.1	626761 AM	6	Ø 24 mm	1348734	DAF
9000.07.02.1	626760 AM	6	Ø 24 mm Stroke: 34 mm	1348733	DAF
9000.08.01.1	626762 AM	7	Ø 22 mm	1348735	DAF
9000.09.01.1	KG 22027.0.2	8	Ø 22.2 mm	81.30715-6140	MAN
9000.10.01.1	KG 22028.0.2	9	Ø 22.2 mm	81.30715-6141	MAN

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PİSTON ÇAPI *PISTON DIAMETER*	ÜRETİCİ NO *OEM NR.*	ARAÇLAR *VEHICLES*
9000.11.01.1	KG 2397.1.20	1	Ø 23.81 mm	5010 136 472	RENAULT VI
9000.12.01.1	KG 250005.0.1	2	Ø 25.4 mm	1255105	DAF
9000.13.01.1	KG 23021.1.3	3	Ø 23.81 mm	001 295 53 06	MERCEDES
9000.14.01.1	KG 250009.1.1	4	Ø 25.4 mm	4853409	IVECO
9000.15.01.1	KG 28012.0.1	5	Ø 28.57 mm	1628218	VOLVO
9000.16.01.1	KG 28014.1.1	6	Ø 28.57 mm	1581209	VOLVO
9000.17.01.1	KG 3106.0.1	7	Ø 31.75 mm	4853408	IVECO
9000.18.01.1	KG 3107.0.1	8	Ø 31.75 mm	41211005	IVECO

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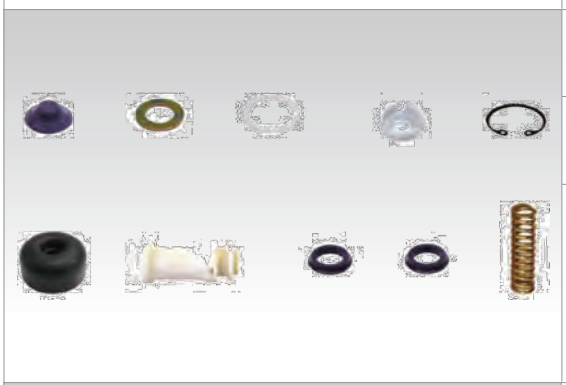
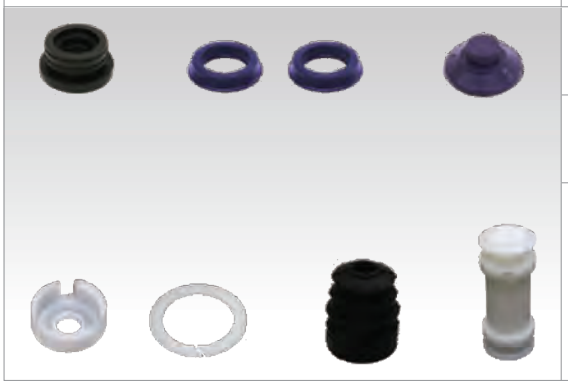
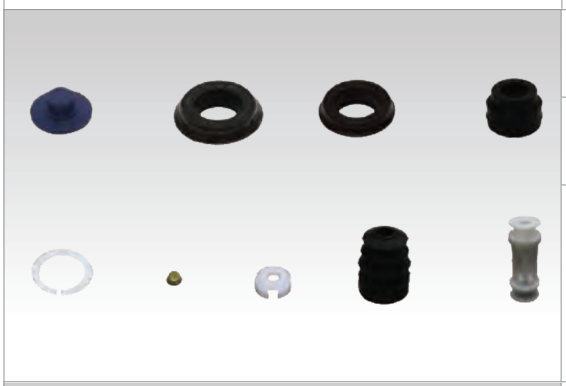
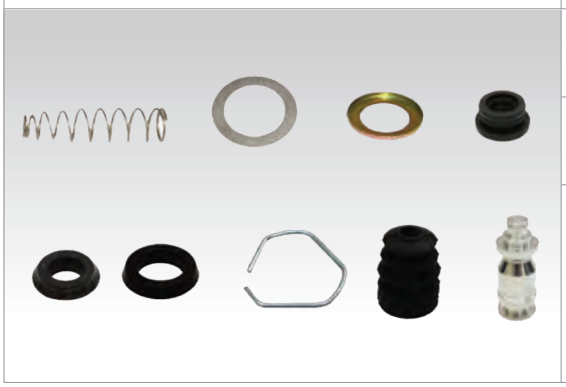
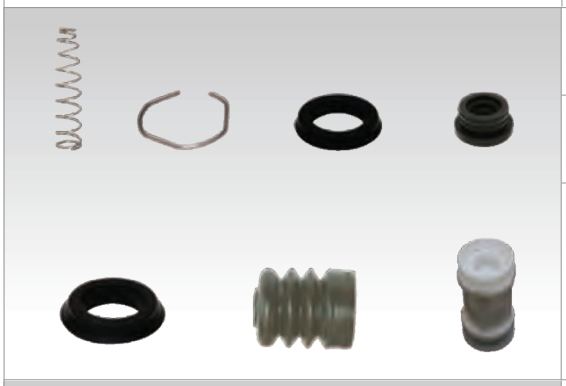
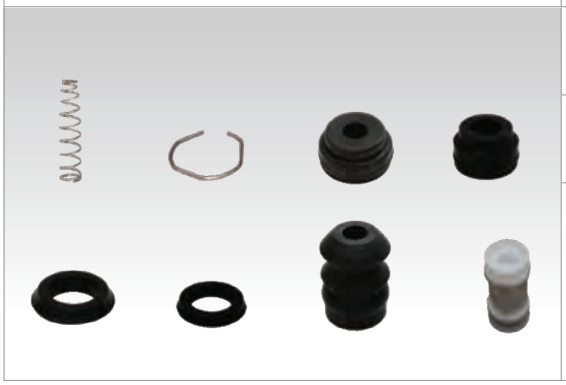
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	PİSTON ÇAPI *PISTON DIAMETER*	ÜRETİCİ NO *OEM NR.*	ARAÇLAR *VEHICLES*
9000.19.01.1	KG 23021.1.4 KG 23031.0.1	1	Ø 23.81 mm	001 295 5306 001 295 7606	MERCEDES BENZ LK / LN2 / 0301 / 0402
9000.20.01.1	KG 190084.0.2	2	Ø 19.05 mm	002 295 0306 002 295 0406	MERCEDES Actros / Actros MP2
9000.21.01.1	MKG 23852.1.1	3	Ø 28.81 mm	81.30715-6152	MAN Tga
9000.22.01.1	KG 23030.0.2	4	Ø 23.81 mm	81.30715-6135	MAN 19463 / 26414
9000.23.01.1	KG 28019.4.2	5	Ø 28.57 mm	20835246 , 20553587 3192696 , 8172824	VOLVO FH12 / FH 16 / FM12 / FM7 / FM9
9000.24.01.1	MKG 23852.4.3	6	Ø 23.81 mm	81.30715-6149	MAN Tga / Tgx
9000.25.01.1	KG 28021.0.1	7	Ø 25 mm	5010260052 5001834842	RENAULT Kerax / Midlum / Premium
9000.26.01.1	1000179039 AM	8	Ø 24 mm	1927829	SCANIA Gprt Series
9000.27.01.1	KN 38017.3.6	9	Ø 38.17 mm	1355979 , 1532517 , 1756560	SCANIA 4 Series & Gprt Trucks

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9000.01.01.5** **REF. NO** 1 487 010 196 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	0 483 004 201	MERCEDES
	5M NO **9000.02.01.5** **REF. NO** 5000877187 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	623104 AM	RENAULT VI
	**5M NO** **9000.02.02.5** **REF. NO** 5000877188 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	623105 AM	RENAULT VI
	5M NO **9000.03.01.5** **REF. NO** 627200 AM **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	626760 AM	RENAULT VI
	5M NO **9000.04.01.5** **REF. NO** 625976 AM **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	623160 AM	MAN

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9000.04.02.5** **REF. NO** 625977 AM **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	620309 AM	MAN
	5M NO **9000.05.01.5** **REF. NO** 626165 AM **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	626159 AM	RENAULT VI
	5M NO **9000.06.01.5** **REF. NO** 550462 AM **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	624502 AM 624503 AM	SCANIA
	5M NO **9000.07.01.5** **REF. NO** 657202 AM **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	626761 AM	DAF
	**5M NO** **9000.07.02.5** **REF. NO** 657200 AM **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	627200 AM	DAF

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9000.08.01.5** **REF. NO** 627201 AM **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	627262 AM	DAF
	5M NO **9000.09.01.5** **REF. NO** RK 22761 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	KG 22027.0.2	MAN
	5M NO **9000.10.01.5** **REF. NO** RK 22760 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	KG 22028.0.2	MAN
	**5M NO** **9000.11.01.5** **REF. NO** RK 23725 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	KG 2397.1.19	RENAULT VI VOLVO
	**5M NO** **9000.12.01.5** **REF. NO** 1255105 **DESCRIPTION** This kit includes 9 pieces **AÇIKLAMA** Bu tamir takımı 9 parçadır	KG 250005.0.1	DAF

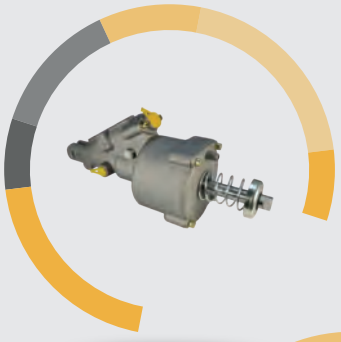
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9000.12.02.5** **REF. NO** 1255105 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	KG 250005.0.1	DAF
	5M NO **9000.13.01.5** **REF. NO** RK 23719 **DESCRIPTION** This kit includes 10 pieces **AÇIKLAMA** Bu tamir takımı 10 parçadır	KG 23021.1.3	MERCEDES
	5M NO **9000.14.01.5** **REF. NO** 4853409 **DESCRIPTION** This kit includes 4 pieces **AÇIKLAMA** Bu tamir takımı 4 parçadır	KG 250009.1.1	IVECO
	**5M NO** **9000.15.01.5** **REF. NO** RK 28712 **DESCRIPTION** This kit includes 7 pieces **AÇIKLAMA** Bu tamir takımı 7 parçadır	KG 28012.0.1	VOLVO
	**5M NO** **9000.16.01.5** **REF. NO** 28710 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	KG 2595.1.4	VOLVO

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9000.16.02.5** **REF. NO** 2866 **DESCRIPTION** This kit includes 8 pieces **AÇIKLAMA** Bu tamir takımı 8 parçadır	KG 28014.1.1	VOLVO
	5M NO **9000.17.01.5** **REF. NO** 4853408 **DESCRIPTION** This kit includes 3 pieces **AÇIKLAMA** Bu tamir takımı 3 parçadır	KG 3106.0.1	IVECO
	5M NO **9000.18.01.5** **REF. NO** 4853408 **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	KG 3107.0.1	IVECO
	5M NO **9000.18.02.5** **REF. NO** 4853408 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	KG 3107.0.1	IVECO

9100

HAVALI DEBRİYAJ MERKEZLERİ & TAMİR TAKIMLARI

CLUTCH SERVO UNIT & REPAIR KITS



"Kusursuz Fren Teknolojileri"

5M OTOMOTİV SAN. TİC. A.Ş.

"Excellent Brake Technologies"

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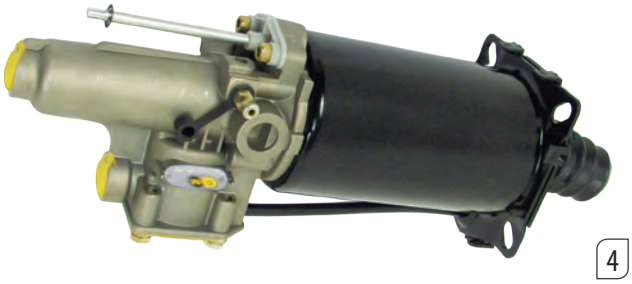

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.01.01.1	970 051 406 0	1	10 Bar	11=M22x1.5 1-4=M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF - MAN
9100.01.02.1	970 051 426 0	1	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	MAN - DAF
9100.01.03.1	970 051 429 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	RENAULT - DAF - IVECO
9100.01.04.1	970 051 430 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	RENAULT
9100.01.05.1	970 051 432 0	1	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	MAN **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.01.06.1	970 051 435 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	FORD - ZF - IVECO
9100.01.07.1	970 051 440 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	ZF
9100.01.08.1	970 051 444 0	1	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	TRUCKS - TRAILERS - BUSES
9100.01.09.1	970 051 447 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	NISSAN
9100.01.10.1	970 051 451 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	FORD - MAN
9100.01.11.1	970 051 458 0	1	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	MAN **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL

MINERAL OIL

MINERAL OIL

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.02.01.1	970 051 102 0	1	10 Bar	11=M16x1.5 1-4=M14x1.5	67 mm	4000 N	Ø 80.5 mm	DAF - FAUN - IVECO DIMETAL - VAN HOOL - MERCEDES TEREX
9100.02.02.1	970 051 111 0	2	10 Bar	11=M16x1.5 1-4=M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF - MAN - DIMETAL - IVECO - NEOPLAN - TEREX - DEMAG
9100.02.03.1	970 051 137 0	3	10 Bar	11=M22x1.5 21=M16x1.5 1-4=M14x1.5	85 mm	4000 N	Ø 80.5 mm	MERCEDES
9100.02.04.1	970 051 129 0	4	10 Bar	11=M16x1.5 1-4=M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF
9100.02.05.1	970 051 135 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	4000 N	Ø 80.5 mm	MERCEDES
9100.02.06.1	970 051 136 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF
9100.02.07.1	970 051 150 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF

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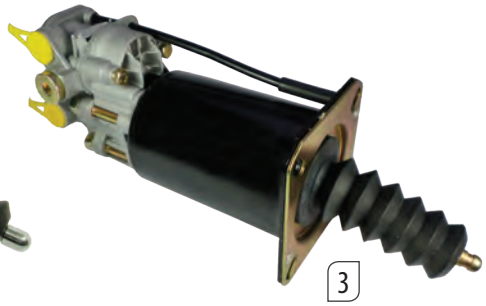
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.02.08.1	970 051 114 0	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	67 mm	4000 N	Ø 80.5 mm	DAF - MAN - STEYR - DIMETAL IVECO - NEOPLAN - RENAULT VI
9100.02.09.1	970 051 126 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	67 mm	4000 N	Ø 80.5 mm	DAF - IVECO - NEOPLAN - RENAULT
9100.02.10.1	970 051 169 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	BMC - KASSBOHRER
9100.02.11.1	970 051 183 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	4000 N	Ø 80.5 mm	DAF - MAN - SCANIA - ZF
9100.02.12.1	970 051 204 0	4	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	24 mm	4000 N	Ø 80.5 mm	IVECO - DAF - NEOPLAN
9100.02.13.1	970 051 205 0	5	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	4000 N	Ø 80.5 mm	IVECO - DAF **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.02.14.1	970 051 206 0	4	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	4000 N	Ø 80.5 mm	DAF
9100.02.15.1	970 051 211 0	4	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	24 mm	4000 N	Ø 80.5 mm	VAN HOOL
9100.02.16.1	970 051 220 0	4	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	4000 N	Ø 80.5 mm	EVOBUS - DAF
9100.02.17.1	970 051 226 0	4	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	24 mm	4000 N	Ø 80.5 mm	VOLVO - RENAULT - FORD - MAN VW - GÜLERYÜZ

MINERAL OIL

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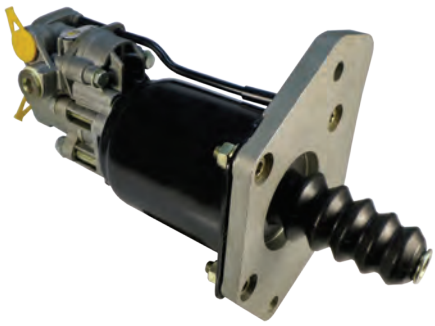
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.03.01.1	970 051 131 0	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	72 mm	700 N	Ø 90 mm	DAF - DIMETAL - VAN HOOL EVO BUS - MERCEDES - RENAULT - SCANIA
9100.04.01.1	970 051 151 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	65 mm	4000 N	Ø 85 mm	DAF - MERCEDES
9100.04.02.1	970 051 162 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	65 mm	4000 N	Ø 85 mm	MERCEDES - DAF
9100.04.03.1	970 051 190 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	60 mm	4000 N	Ø 85 mm	MERCEDES
9100.05.01.1	970 051 407 0	4	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	ZF
9100.05.02.1	970 051 405 0	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6200 N	Ø 108 mm	MERCEDES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.06.01.1	970 051 124 0	1	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	58 mm	6000 N	Ø 108 mm	DAF - IVECO - DIMETAL RENAULT VI
9100.06.02.1	970 051 107 0	2	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	58 mm	6000 N	Ø 108 mm	SCANIA
9100.06.03.1	970 051 163 0	3	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	MERCEDES
9100.06.04.1	970 051 127 0	4	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	58.5 mm	6000 N	Ø 108 mm	IVECO - ZF
9100.06.05.1	970 051 172 0	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	ZF
9100.06.06.1	970 051 157 0	6	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	MERCEDES
9100.06.07.1	970 051 132 0	6	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	MAN
9100.06.08.1	970 051 165 0	6	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	ZF
9100.06.09.1	970 051 170 0	6	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	MAN

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.06.10.1	970 051 175 0	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	RENAULT VI
9100.06.11.1	970 051 176 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	DAF - MAN - NEOPLAN
9100.06.12.1	970 051 128 0	3	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	58.5 mm	6000 N	Ø 108 mm	MERCEDES - VW
9100.06.13.1	970 051 209 0	4	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5 12,22 = M12x1.5	26 mm	6000 N	Ø 108 mm	DAF - RENAULT - SCANIA
9100.06.14.1	970 051 164 0	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 108 mm	MERCEDES - VW
9100.06.15.1	970 051 154 0	6	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 108 mm	MERCEDES , ZF

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.06.16.1	970 051 174 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 108 mm	MERCEDES , DAF
9100.06.17.1	970 051 179 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	58.5 mm	6000 N	Ø 108 mm	MERCEDES
9100.06.18.1	970 051 180 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 108 mm	ZF
9100.06.19.1	970 051 181 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 108 mm	ZF
9100.06.20.1	970 051 182 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	58.5 mm	6000 N	Ø 108 mm	TRUCKS , TRAILERS , BUSES

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.06.21.1	970 051 191 0	1	10 Bar	11:M16x1.5 21:M16x1.5 1-4:M14x1.5	58.5 mm	6000 N	Ø 108 mm	SCANIA
9100.06.22.1	970 051 207 0	2	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	22 mm	6000 N	Ø 108 mm	MERCEDES
9100.06.23.1	970 051 214 0	2	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	6000 N	Ø 108 mm	ZF - MAN
9100.06.24.1	970 051 217 0	2	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	6000 N	Ø 108 mm	MAN - DAF
9100.06.25.1	970 051 218 0	2	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	6000 N	Ø 108 mm	RENAULT - DAF
9100.06.26.1	970 051 224 0	2	10 Bar	11:M16x1.5 12,22:M12x1.5 (2x) 1-4:M14x1.5	26 mm	6000 N	Ø 108 mm	ZF
9100.06.27.1	970 051 307 0	3	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 108 mm	MAN

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.07.01.1	970 051 158 0	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	75 mm	6000 N	Ø 108 mm	MERCEDES
9100.07.02.1	970 051 159 0	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	75 mm	4000 N	Ø 108 mm	DAF - MERCEDES
9100.07.03.1	970 051 402 0	3	10 Bar	1:M16x1.5 12,22:M12x1.5 1-4:M14x1.5	25.2 mm	6000 N	Ø 100 mm	RENAULT - DAF
9100.07.04.1	970 051 417 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	25 mm	6000 N	Ø 100 mm	FORD
9100.07.05.1	970 051 171 0	5	10 Bar	11 = M16x1.5 12 = M16x1.5 1 - 4 = M14x1.5	70 mm	6000 N	Ø 108 mm	PEGOSA - RENAULT VI
9100.07.06.1	970 051 422 0	6	10 Bar	11:M16x1.5 1-4:M14x1.5	75 mm	6000 N	Ø 100 mm	RENAULT

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.07.07.1	970 051 424 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	MAN - IVECO - SCANIA - DAF - BMC - ZF
9100.07.08.1	970 051 425 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	ZF
9100.07.09.1	970 051 433 0	3	10 Bar	11:M22x1.5 1-4:M14x1.5	69 mm	6200 N	Ø 100 mm	MERCEDES
9100.07.10.1	970 051 412 0	4	10 Bar	11 = M22x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 100 mm	MAN 81.30725-6084 , 81.30725-6107 DAF 1506465 - SCANIA 1935599 **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.07.11.1	970 051 414 0	5	10 Bar	11 = M22x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 100 mm	MAN
9100.07.12.1	970 051 431 0	6	10 Bar	11 = M16x1.5 1 - 4 = M16x1.5	85 mm	6200 N	Ø 100 mm	MERCEDES 000 254 00 47

MINERAL OIL

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.07.13.1	970 051 438 0	1	10 Bar	11 = M22x1.5 12,22 = M12x1.5 1 - 4 = M14x1.5	25.5 mm	6000 N	Ø 100 mm	RENAULT VI 5010 452 511
9100.07.14.1	970 051 441 0	2	10 Bar	11 = M16x1.5 1 - 4 = Geçmeli Tip	85 mm	6000 N	Ø 100 mm	MERCEDES 000 254 04 47 **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.07.15.1	970 051 437 0	3	10 Bar	11 = M22x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 100 mm	MAZ - KAMAZ
9100.07.16.1	970 051 436 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	MERCEDES - DAF - VOLVO
9100.07.17.1	970 051 423 0	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	6000 N	Ø 100 mm	DAF - ZF
9100.07.18.1	970 051 439 0	6	10 Bar	1:M16x1.5 12,22:M12x1.5 1-4:M14x1.5	25.2 mm	6000 N	Ø 100 mm	ZF -EATON

MINERAL OIL

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.07.19.1	970 051 443 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	69 mm	6200 N	Ø 100 mm	MERCEDES **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.07.20.1	970 051 445 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	86.5 mm	6200 N	Ø 100 mm	MAN - MERCEDES
9100.07.21.1	970 051 446 0	3	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	MAN
9100.07.22.1	970 051 454 0	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	6200 N	Ø 100 mm	MERCEDES
9100.07.23.1	970 051 455 0	5	10 Bar	1:M16x1.5 12,22:M12x1.5 1-4:M14x1.5	25.2 mm	6000 N	Ø 100 mm	FORD - ZF - IVECO
9100.07.24.1	970 051 457 0	6	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	MAN

MINERAL OIL

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	İTME ÇUBUĞU GÜCÜ *PUSH-ROD FORCE*	ÇAP *DIAMETER*	ARAÇLAR *VEHICLES*
9100.07.25.1	970 051 459 0	1	10 Bar	11:M16x1.5 1-4:M14x1.5	25.2 mm	6000 N	Ø 100 mm	MAN - IVECO
9100.07.26.1	970 051 461 0	2	10 Bar	11:M16x1.5 1-4:M14x1.5	25 mm	6000 N	Ø 100 mm	TRUCKS - TRAILERS - BUSES
9100.07.27.1	970 051 462 0	3	10 Bar	11:M16x1.5 1-4:M14x1.5	25 mm	6000 N	Ø 100 mm	TRUCKS - TRAILERS - BUSES
9100.07.28.1	970 051 466 0	4	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	6000 N	Ø 100 mm	MAN **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL

MINERAL OIL

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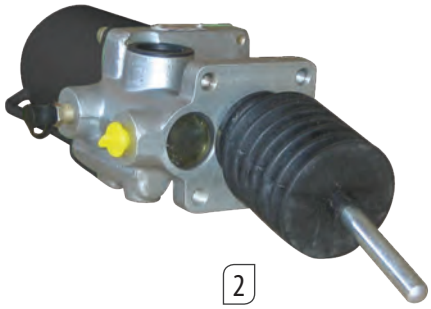
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.08.01.1	APGA/1605/P	1	10 Bar	1 = 1/8" - 27NPTF 4 = 7/16" - 20NPTF	2.614" 66.39 mm	Ø 64.5 mm	5/16" - 18NPTF	BMC - DODGE VOLVO - FODEN BEDFORD - DAF/LEYLAND
9100.08.02.1	APGA/1605/P	2	10 Bar	1 = 1/8" - 27NPTF 4 = M12x1	2.614" 66.39 mm	Ø 64.5 mm	5/16"- 18NPTF	FORD
9100.10.01.1	VG 3200	3	10 Bar	1 = M16x1.5 4 = M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	MAN
9100.10.02.1	VG 3204	3	10 Bar	1 = M16x1.5 4 = M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	DAF / LEYLAND - IRISBUS - ALEXANDER DENNIS
9100.10.03.1	VG 3211	3	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	TRUCKS - TRAILERS - BUSES
9100.10.04.1	VG 3234	3	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	TATRA
9100.10.05.1	VG 3265	4	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	MAN - ASKAM - BMC
9100.10.06.1	VG 3267	3	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 75 mm	Ø 9 mm	ERF
9100.10.07.1	VG 3282	5	10 Bar	11:M16x1.5 1-4:M14x1.5	40 mm	Ø 70 mm	Ø 9 mm	DAEWOO AVIA - GAZ
9100.10.08.1	VG 3285	6	10 Bar	11:M16x1.5 1-4:M14x1.5	40 mm	Ø 70 mm	Ø 9 mm	MAN - MERCEDES

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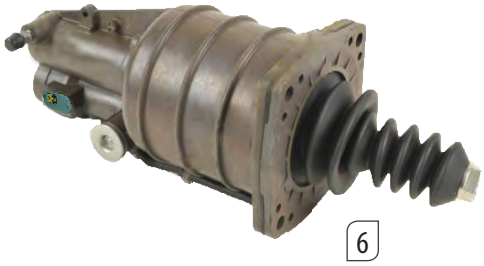

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.11.01.1	VG 3208	1	10 Bar	1 = M16x1.5 4 = M14x1.5	84 mm	Ø 100 mm	Ø 9	MAN
9100.11.02.1	VG 3213	2	10 Bar	1 = M16x1.5 4 = M14x1.5	64 mm	Ø 100 mm	Ø 9	IVECO - MAN
9100.11.04.1	VG 3261	3	10 Bar	1 = M22x1.5 NG12 Voss 4 = M14x1.5	84 mm	Ø 100 mm	Ø 9	MAN
9100.11.05.1	VG 3262	4	10 Bar	1 = M16x1.5 4 = M14x1.5 13 = M12x1.5	80 mm	Ø 75 mm	Ø 9	MAN
9100.11.06.1	VG 3289	5	10 Bar	1 = M16x1.5 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9	IVECO
9100.11.07.1	VG 3287	6	13 Bar	1:M16x1.5 4:M14x1.5 Valve Control:M12x1.5	77.5 mm	Ø 100 mm	Ø 9.5 mm	IVECO 4103 5649

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.11.08.1	VG 3215	1	10 Bar	11:M16x1.5 1-4:M14x1.5	50 mm	Ø 100 mm	Ø 9 mm	MAN
9100.11.09.1	VG 3228	1	10 Bar	11:M16x1.5 1-4:M14x1.5	60 mm	Ø 100 mm	Ø 9 mm	MAN
9100.11.10.1	VG 3229	1	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 100 mm	Ø 9 mm	MAN
9100.11.11.1	VG 3238	2	10 Bar	11:M16x1.5 1-4:M14x1.5	64 mm	Ø 100 mm	Ø 9 mm	TATRA
9100.11.12.1	VG 3264	3	10 Bar	11:M16x1.5 1-4:M14x1.5	77.5 mm	Ø 100 mm	Ø 9 mm	DAF / LEYLAND - IRISBUS - IVECO
9100.11.13.1	VG 3268	4	10 Bar	11:M16x1.5 1-4:M14x1.5	84 mm	Ø 100 mm	Ø 9 mm	MAZ
9100.11.14.1	VG 3269	5	10 Bar	11:M16x1.5 1-4:M14x1.5	77.5 mm	Ø 100 mm	Ø 9 mm	DAF / LEYLAND - IRISBUS - IVECO
9100.11.15.1	VG 3276	6	10 Bar	11:M22x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	IRISBUS
9100.11.16.1	VG 3283	2	10 Bar	11:M16x1.5 1-4:M14x1.5 2-4:M14x1.5	64 mm	Ø 100 mm	Ø 9 mm	TATRA
9100.11.17.1	VG 3284	4	10 Bar	11:M16x1.5 1-4:M14x1.5 2-4:M14x1.5	84 mm	Ø 100 mm	Ø 9 mm	TATRA
9100.12.01.1	VG 3288	7	10 Bar	1 = M16x1.5 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	IVECO

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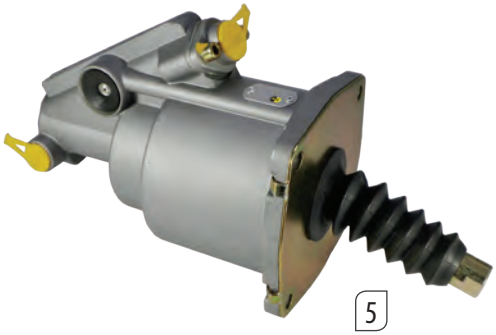

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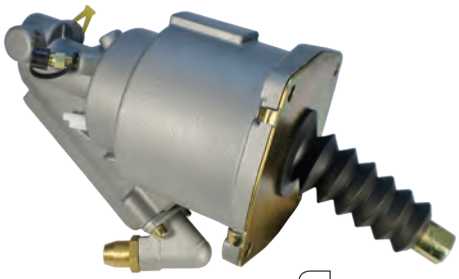

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.12.02.1	VG 3361	1	10 Bar	1 = M16x1.5 4 = M14x1.5	70 mm 6000 N	Ø 102 mm	Ø 9.5 mm (2x)	MERCEDES IRAN KHODRO DIESEL
9100.12.03.1	VG 3364	2	10 Bar	1 = M16x1.5 4 = M14x1.5	70 mm 6000 N	Ø 102 mm	Ø 9.5 mm (4x)	IVECO
9100.14.01.1	622107 AM	3	10 Bar	11 = M14x1.5 1 - 4 = M12x1.5	53 mm	Ø 100 mm	Ø 9 mm	SCANIA 360717
9100.14.02.1	622109 AM	4	10 Bar	11 = M14x1.5 1 - 4 = M12x1.5	53 mm	Ø 100 mm	Ø 9 mm	SCANIA 360719
9100.14.03.1	622190 AM	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	70 mm	Ø 100 mm	Ø 9 mm	SCANIA 374116
9100.14.04.1	622199 AM	6	10 Bar	11 = Voss NG12 1 - 4 = M14x1.5	70 mm	Ø 100 mm	Ø 9 mm	SCANIA 1331770

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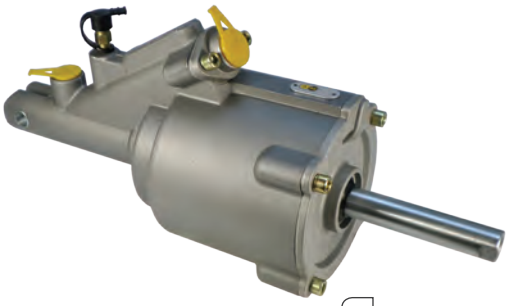
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.05.1	624199 AM	1	10 Bar	11 = M14x1.5 1 - 4 = M14x1.5	70 mm	Ø 100 mm	Ø 9 mm	SCANIA 1337966
9100.14.06.1	1000132951 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.07.1	1000133152 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.08.1	1000274399 AM	3	10 Bar	11:M12x1.5 22:M12x1.5	68 mm	Ø 100 mm	Ø 9 mm	FORD
9100.14.09.1	622502 AM	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	SISU
9100.14.10.1	626392 AM	5	10 Bar	11 = M16x1.5 1 - 4 = 7/16" 20 UNF	52 mm	Ø 80 mm	Ø 9 mm	VOLVO 1673067 1655639
9100.14.11.1	626639 AM	6	10 Bar	11 = M16x1.5 1 - 4 = M12x1.5	70 mm	Ø 95 mm	Ø 9 mm	VOLVO 1521371 1668501

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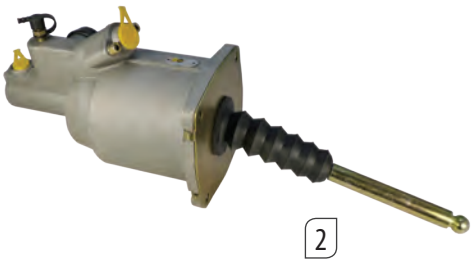
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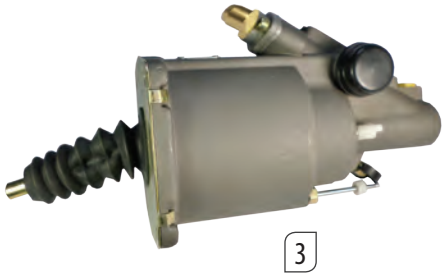
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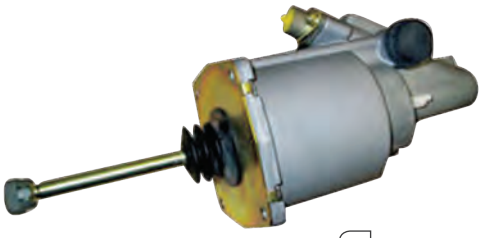
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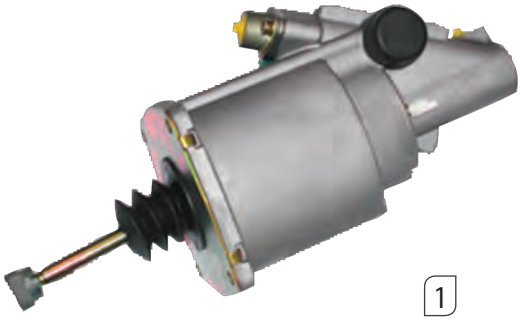
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.12.1	628493 AM	1	10 Bar	11 = M16x1.5 1 - 4 = M12x1.5	85 mm	Ø 100 mm	Ø 9 mm	VOLVO 8171721
9100.14.13.1	628494 AM	2	10 Bar	11 = M16x1.5 1 - 4 = M12x1.5	85 mm	Ø 100 mm	Ø 9 mm	VOLVO 8171722
9100.14.14.1	1000184461 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	SCANIA
9100.14.15.1	1000332424 AM	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF
9100.14.16.1	1000332427 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF / LEYLAND
9100.14.17.1	1000332429 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF / LEYLAND
9100.14.18.1	1000332446 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF / LEYLAND
9100.14.19.1	1000332714 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF / LEYLAND
9100.14.20.1	628258 AM	6	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF 1443523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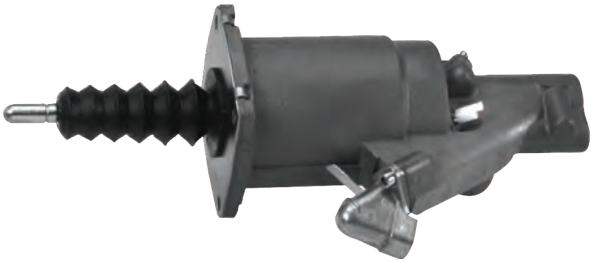
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.21.1	628259 AM	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF 1443522
9100.14.22.1	628260 AM	2	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF 1443524
9100.14.23.1	628275 AM	3	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF 1443520
9100.14.24.1	625384 AM	4	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	RENAULT 5010 244 208
9100.14.25.1	625524 AM	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	70 mm	Ø 100 mm	Ø 9 mm	RENAULT 5010 244 224
9100.14.26.1	627052 AM 630361 AM	6	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	MAN 81.30725-6092 81.30725-6107 MINERAL OIL

MINERAL OIL

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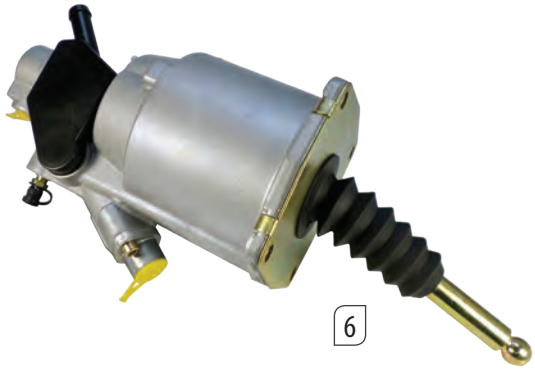
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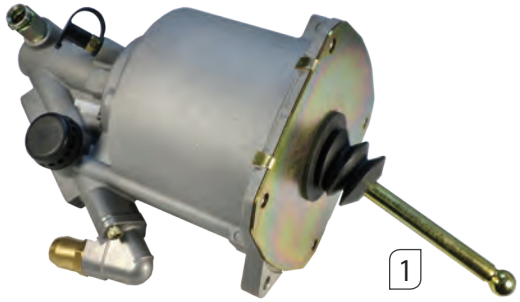
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.27.1	627612 AM	1	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	68 mm	Ø 100 mm	Ø 9 mm	RENAULT 5010 244 209
9100.14.28.1	625359 AM	2	10 Bar	11 = NG12 Voss 1,4 = M14x1.5 (Rekorsuz)	27 mm	Ø 100 mm	Ø 12 mm (2x)	SCANIA 1421186
9100.14.29.1	629683 AM	3	10 Bar	1:Voss NG12 1-4:M14x1.5 (Rekorlu)	27 mm	Ø 100 mm	Ø 12 mm (2x)	SCANIA 4 Series (all) , Gprt Series 1513717 - 1469161 - 1454590 - 1421186
9100.14.30.1	629277 AM	4	10 Bar	11 = M16x1.5 1 - 4 = M12x1.5	85 mm	Ø 100 mm	Ø 9 mm	VOLVO 20524585 8171721
9100.14.31.1	629300 AM	5	10 Bar	11 = M16x1.5 1 - 4 = M14x1.5	25.30 mm	Ø 100 mm	Ø 9 mm	RENAULT 5010 545 581 FORD
9100.14.32.1	629276 AM	6	10 Bar	11 = M16x1.5 1 - 4 = M12x1.5	85 mm	Ø 100 mm	Ø 9 mm	VOLVO 20524584 FTE KV25013A1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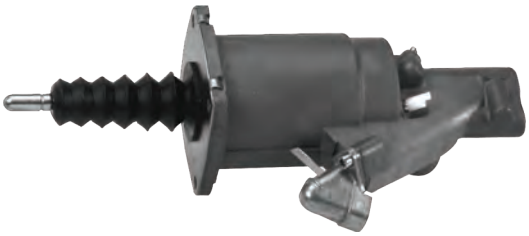
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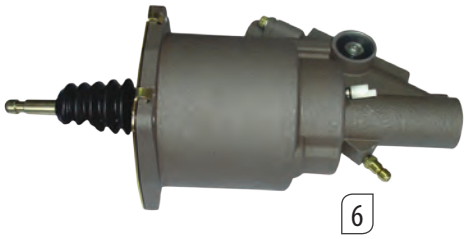
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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.33.1	1000178631 AM	1	10 Bar	11:Ø 8 mm 1-4:Voss NG12	113 mm	Ø 125 mm	Ø 9 mm	SCANIA Gprt Series 1927825 , 1523399 , 1784480
9100.14.34.1	628450 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF CF75/85 - XF95 1443531
9100.14.35.1	622504 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.36.1	625290 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.37.1	626693 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	SCANIA
9100.14.38.1	626853 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	RENAULT
9100.14.39.1	627026 AM	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	HYUNDAI
9100.14.40.1	627497 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.41.1	627498 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.42.1	627499 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.43.1	628276 AM	6	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF

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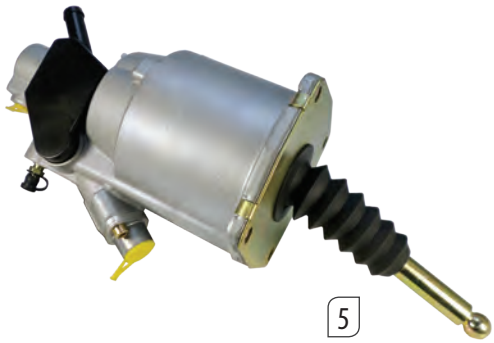

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.44.1	628277 AM	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF
9100.14.45.1	629479 AM	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF - LEYLAND
9100.14.46.1	631063 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 80 mm	Ø 9 mm	DAF
9100.14.47.1	625559 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	ISUZU
9100.14.48.1	625586 AM	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	MAN
9100.14.49.1	625671 AM	5	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	FODEN
9100.14.50.1	626162 AM	6	10 Bar	11:M16x1.5 1-4:M14x1.5	70 mm	Ø 100 mm	Ø 9 mm	RENAULT

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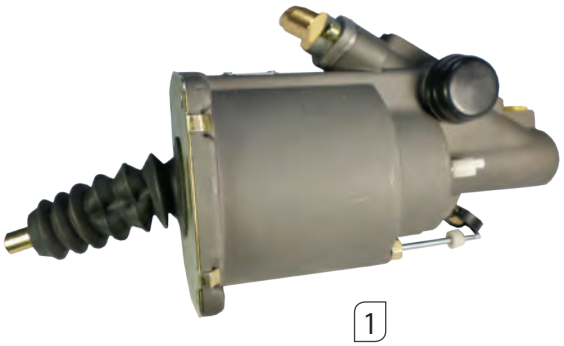
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.51.1	628027 AM	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	MAN
9100.14.52.1	628036 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	BOVA
9100.14.53.1	628446 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.54.1	628447 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.55.1	628448 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.56.1	628449 AM	4	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF



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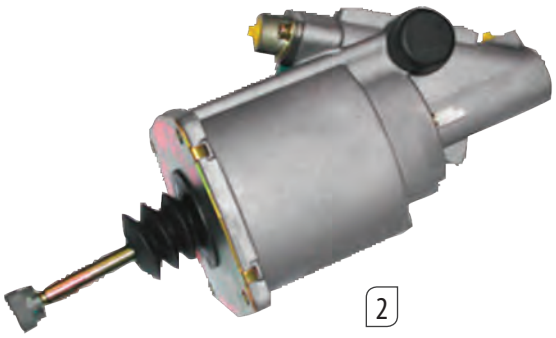

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5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	STROK *STROKE*	ÇAP *DIAMETER*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.14.57.1	628554 AM	1	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	SCANIA
9100.14.58.1	629134 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.59.1	629135 AM	2	10 Bar	11:M16x1.5 1-4:M14x1.5	85 mm	Ø 100 mm	Ø 9 mm	DAF
9100.14.60.1	630424 AM	3	10 Bar	11:M16x1.5 1-4:M14x1.5	25.3 mm	Ø 100 mm	Ø 9 mm	RENAULT 5010613951
9100.14.61.1	630889 AM	3	10 Bar	11:M12x1.5 22:M12x1.5	25.3 mm	Ø 100 mm	Ø 9 mm	VOLVO
5M NO *5M NR.*	**REF. NO** *REF. NR.*	**TİP NO** *TYPE NR.*	**SİSTEM** *SYSTEM*	**PORTLAR** *PORT THREADS*	**STROK** *STROKE*	**ÇAP** *DIAMETER*	**AÇIKLAMA** *DISCRIPTION*	**ARAÇLAR** *VEHICLES*
9100.15.01.1	970 150 001 0	4	EPS III	AIR = M16x1.5 HYD= M14x1.5	69.5 mm	Ø 126 mm	AKÜATÖRLÜ HAVALI DEBRİYAJ MERKEZİ	MERCEDES ACTROS MP2 A 000 250 05 62

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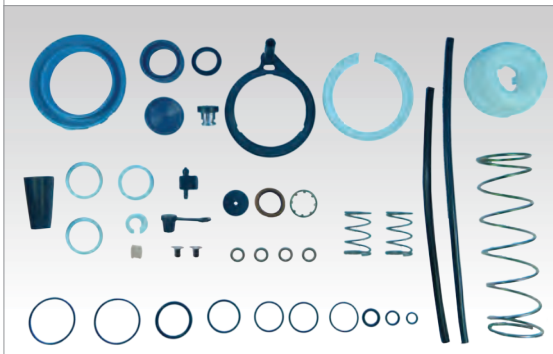
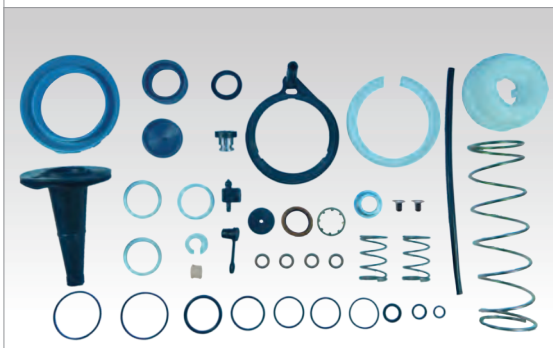
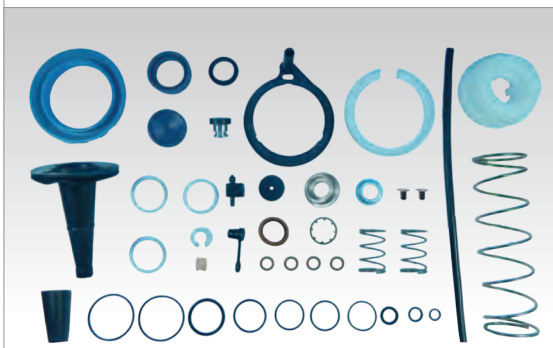
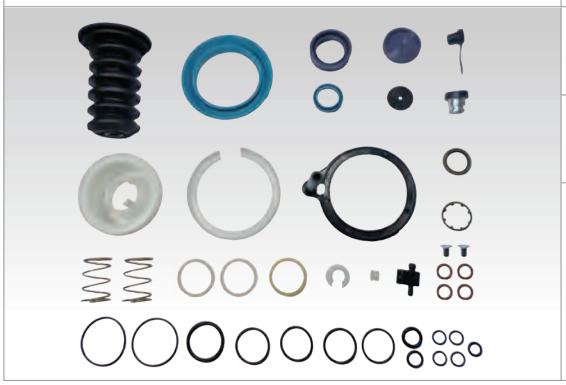
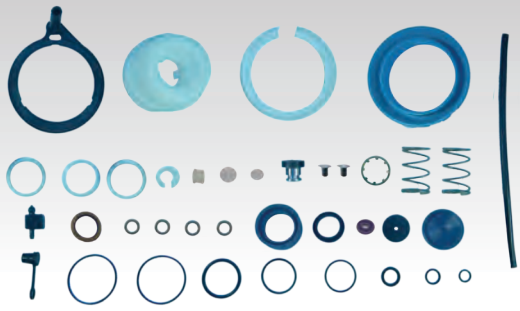
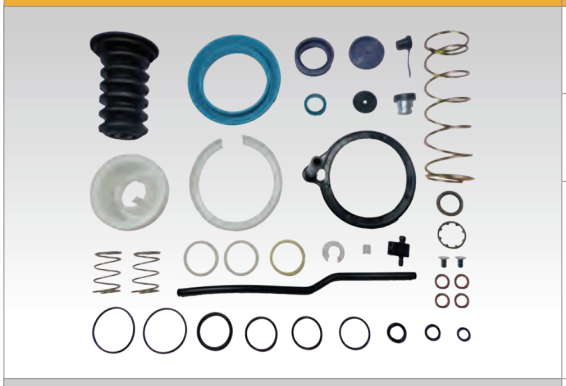
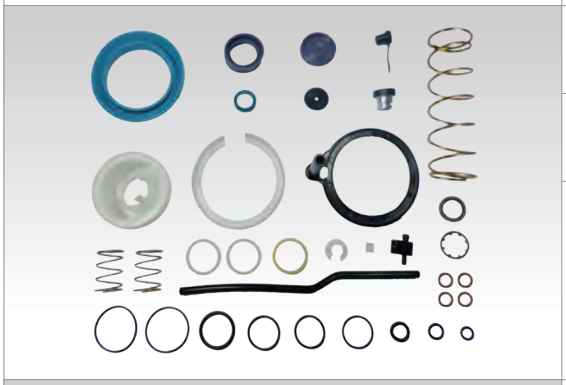
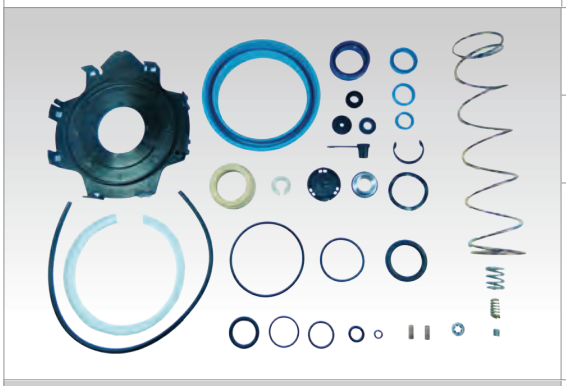
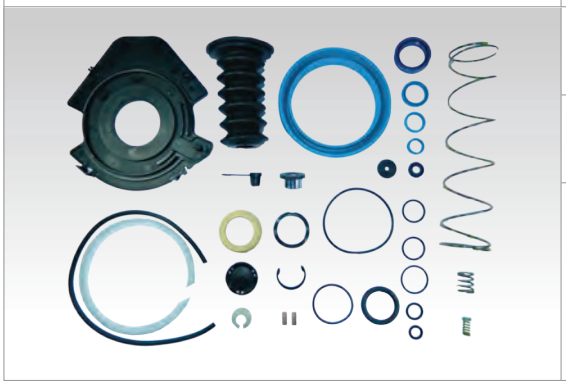
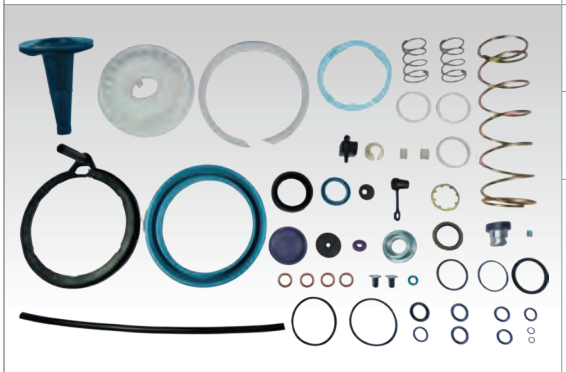
5M NO *5M NR.*	REF. NO *REF. NR.*	TİP NO *TYPE NR.*	ÇALIŞMA BASINCI *OPERATING PRESSURE*	PORTLAR *PORT THREADS*	UZUNLUK *LENGTH*	MONTAJ *MOUNTING*	ARAÇLAR *VEHICLES*
9100.16.01.1	321 019 001	1	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	235 mm	M9 (2x)	MERCEDES
9100.16.02.1	321 020 001	2	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	231 mm	M9 (2x)	MERCEDES A 000 290 36 12
9100.16.03.1	321 023 001	3	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	262 mm	M9 (4x)	MERCEDES A 000 295 34 18
9100.16.04.1	321 024 001	4	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	234 mm	M9 (4x)	MERCEDES
9100.16.05.1	321 025 001	5	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	259 mm	M9 (4x)	MERCEDES Axor A 000 295 4018 **TEKNİK BİLGİ** / TECHNICAL DATA MINERAL OIL
9100.16.06.1	321 027 001	6	PN. : 10 Bar HY. : 140 Bar	1:M14x1.5 2:M14x1.5 3:M16x1.5	262 mm	M9 (4x)	MERCEDES A 000 257 01 77

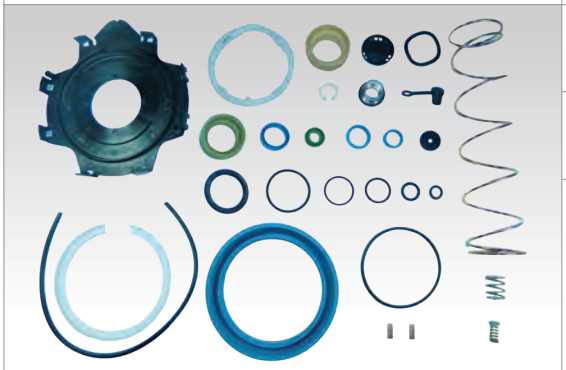
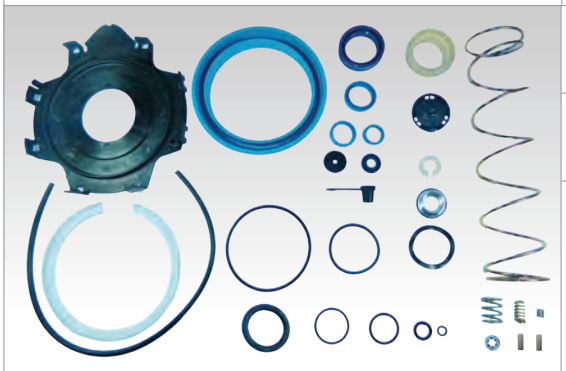
MINERAL OIL

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.01.01.5** **REF. NO** 970 051 952 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 970 051 406 0	DAF MAN NATO **TEKNİK BİLGİ** TECHNICAL DATA Ø 80.5
	**5M NO** **9100.02.01.5** **REF. NO** 970 051 904 2 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 970 051 102 0 970 051 114 0 970 051 126 0 970 051 201 0 970 051 204 0 970 051 206 0	DAF MAN IVECO NEOPLAN DIMETAL MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 80.5
	**5M NO** **9100.02.02.5** **REF. NO** 970 051 905 2 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 970 051 111 0	MAN IVECO DIMETAL **TEKNİK BİLGİ** TECHNICAL DATA Ø 80.5
	**5M NO** **9100.02.03.5** **REF. NO** 970 051 910 2 **DESCRIPTION** This kit includes 42 pieces **AÇIKLAMA** Bu tamir takımı 42 parçadır	 970 051 129 0 970 051 135 0 970 051 137 0 970 051 150 0 970 051 169 0 970 051 177 0 970 051 183 0 970 051 210 0 970 051 211 0 970 051 220 0	DAF EVO BUS MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 80.5
	**5M NO** **9100.02.04.5** **REF. NO** 970 051 904 2 **DESCRIPTION** This kit includes 41 pieces **AÇIKLAMA** Bu tamir takımı 41 parçadır	 970 051 102 0 971 051 114 0 970 051 126 0 970 051 201 0 970 051 204 0 970 051 206 0	DAF MAN IVECO MERCEDES NEOPLAN DI METAL **TEKNİK BİLGİ** TECHNICAL DATA Ø 80.5

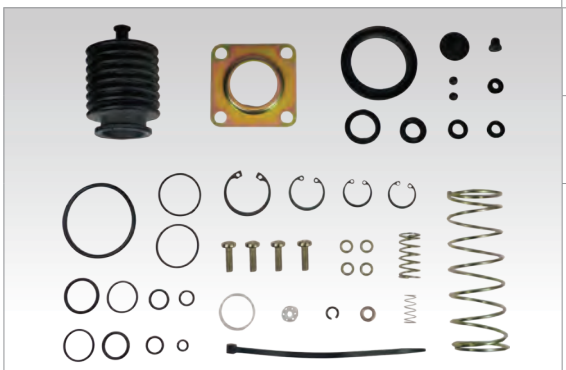
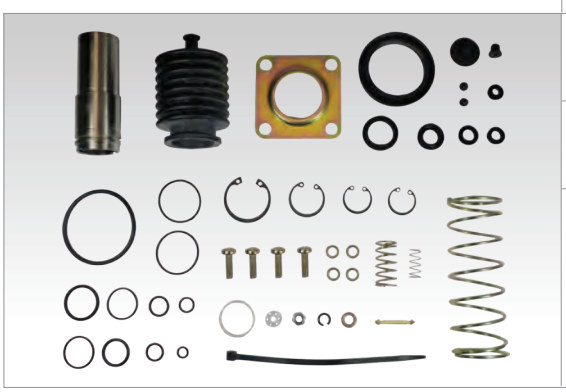
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.02.05.5** **REF. NO** 970 051 906 2 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 970 051 107 0 970 051 124 0 970 051 127 0 970 051 182 0 970 051 191 0 970 051 192 0 970 051 193 0 970 051 194 0	MAN-SCANIA- RENAULT VI-DAF-IVECO-DI METAL- NEOPLAN- MERCEDES- NATO-ZF-VOLVO- FORD-VW **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.02.06.5** **REF. NO** 970 051 909 2 **DESCRIPTION** This kit includes 38 pieces **AÇIKLAMA** Bu tamir takımı 38 parçadır	 970 051 203 0 970 051 207 0 970 051 208 0 970 051 209 0 970 051 214 0	MAN DAF ASKAM RENAULT ZF DC **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.03.01.5** **REF. NO** 970 051 002 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 970 051 113 0	DAF-DIMETAL- EVO BUS- MERCEDES RENAULT SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 90
	5M NO **9100.03.02.5** **REF. NO** 970 051 903 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 970 051 131 0	DAF-DIMETAL- EVO BUS- MERCEDES RENAULT SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 90
	5M NO **9100.03.03.5** **REF. NO** 970 051 903 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 970 051 131 0	MERCEDES RENAULT SCANIA DAF **TEKNİK BİLGİ** TECHNICAL DATA Ø 90

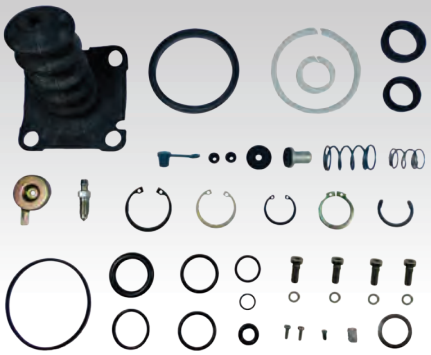
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **9100.04.01.5** **REF. NO** 970 051 917 2 **DESCRIPTION** This kit includes 38 pieces **AÇIKLAMA** Bu tamir takımı 38 parçadır	 970 051 151 0 970 051 162 0 970 051 190 0	MERCEDES DAF IVECO **TEKNİK BİLGİ** TECHNICAL DATA Ø 90
	**5M NO** **9100.04.02.5** **REF. NO** 970 051 951 2 **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 970 051 162 0	MERCEDES DAF **TEKNİK BİLGİ** TECHNICAL DATA Ø 90
	5M NO **9100.04.03.5** **REF. NO** 970 051 917 2 **DESCRIPTION** This kit includes 38 pieces **AÇIKLAMA** Bu tamir takımı 38 parçadır	 970 051 151 0 970 051 162 0 970 051 190 0	MERCEDES IVECO **TEKNİK BİLGİ** TECHNICAL DATA Ø 90
	**5M NO** **9100.05.01.5** **REF. NO** 970 051 943 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 970 051 307 0 970 051 407 0 970 051 408 0 970 051 413 0	MAN NATO ZF DTB **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.05.02.5** **REF. NO** 970 051 949 2 **DESCRIPTION** This kit includes 31 pieces **AÇIKLAMA** Bu tamir takımı 31 parçadır	 970 051 405 0	DAF MERCEDES NATO **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

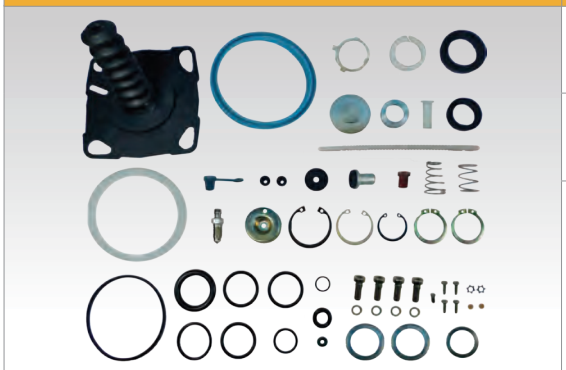
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.05.03.5** **REF. NO** 970 051 953 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 970 051 303 0	RENAULT VI **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.06.01.5** **REF. NO** 970 051 906 2 **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 970 051 107 0 970 051 124 0 970 051 127 0 970 051 128 0 970 051 182 0 970 051 191 0 970 051 192 0 970 051 193 0 970 051 194 0	DAF IVECO SCANIA DIMETAL NEOPLAN MERCEDES RENAULT VI NATO - ZF - VW VOLVO - FORD **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.06.02.5** **REF. NO** 970 051 911 2 **DESCRIPTION** This kit includes 50 pieces **AÇIKLAMA** Bu tamir takımı 50 parçadır	 970 051 132 0 970 051 152 0 970 051 154 0 970 051 157 0 970 051 217 0	DAF - MAN NEOPLAN - ZF MERCEDES VDL Bus SCANIA VAN Hool FAUN - ERF **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.01.5** **REF. NO** 970 051 916 2 **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 970 051 146 0 970 051 147 0 970 051 158 0 970 051 159 0	DAF MERCEDES RENAULT **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.02.5** **REF. NO** 970 051 918 2 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 970 051 161 0	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

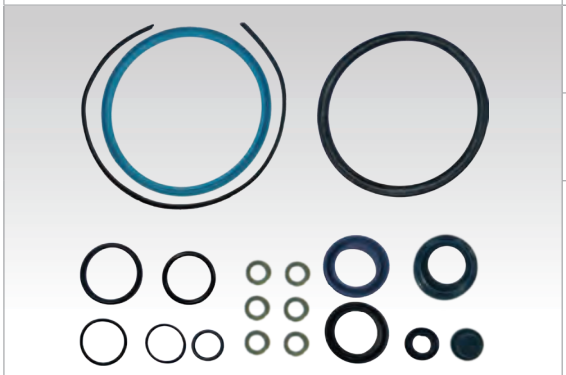
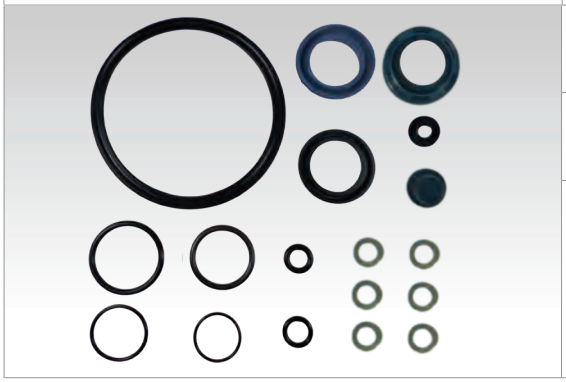
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.07.03.5** **REF. NO** 970 051 944 2 **DESCRIPTION** This kit includes 39 pieces **AÇIKLAMA** Bu tamir takımı 39 parçadır	 970 051 163 0 970 051 165 0 970 051 171 0	DAF - IVECO - RENAULT VI MERCEDES PEGASO VW - ZF NEOPLAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.04.5** **REF. NO** 970 051 945 2 **DESCRIPTION** This kit includes 41 pieces **AÇIKLAMA** Bu tamir takımı 41 parçadır	 970 051 164 0	VW MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.07.05.5** **REF. NO** 970 051 971 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 970 051 412 0 970 051 449 0 970 051 465 0 970 051 466 0 MINERAL OIL	MAN DAF ZF SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.07.06.5** **REF. NO** 970 051 961 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 970 051 013 0 970 051 014 0 970 051 015 0 970 051 414 0 970 051 418 0 970 051 422 0 970 051 423 0 970 051 424 0 970 051 437 0 970 051 438 0 970 051 457 0 970 051 461 0 970 051 462 0 970 051 467 0 970 051 470 0 970 051 471 0 970 051 472 0 970 051 474 0 970 051 478 0 970 051 480 0 970 051 482 0 970 051 485 0 970 051 487 0 970 051 495 0	DAF-MAN- HYUNDAI-FAW FORD-DAEWOO SCANIA-ZF RENAULT-FOTON- IVECO-CNHTC- KINGLONG- VAN HOOL- YUTONG **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.07.5** **REF. NO** 970 051 974 2 **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 970 051 431 0 970 051 445 0	MERCEDES DAF SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

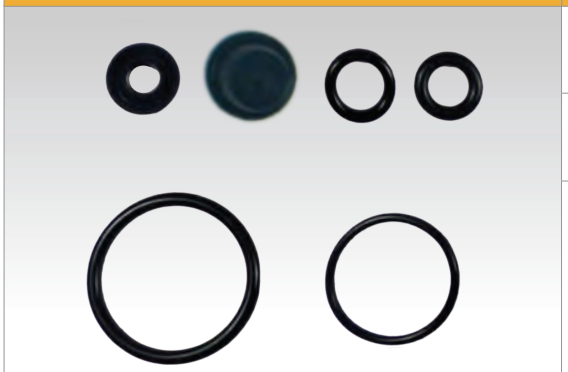
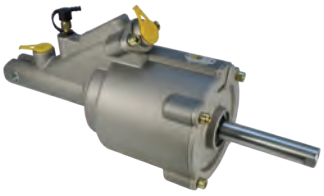
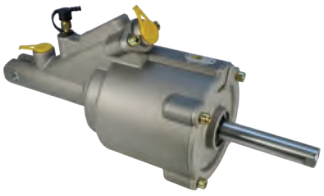
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.07.08.5** **REF. NO** 970 051 984 2 **DESCRIPTION** This kit includes 42 pieces **AÇIKLAMA** Bu tamir takımı 42 parçadır	 970 051 437 0 970 051 438 0 970 051 439 0 970 051 455 0 970 051 474 0	DAF - IVECO - RENAULT VI FOTON - ZF FAW KINGLONG YUTONG CNHTC **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.09.5** **REF. NO** 970 051 987 2 **DESCRIPTION** This kit includes 11 pieces **AÇIKLAMA** Bu tamir takımı 11 parçadır	 970 051 441 0 970 051 442 0 970 051 443 0 MINERAL OIL	MERCEDES DAF MAN SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.10.5** **REF. NO** 970 051 916 2 **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 970 051 146 0 970 051 147 0 970 051 158 0 970 051 159 0	MERCEDES DAF RENAULT **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.11.5** **REF. NO** 970 051 943 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 970 051 307 0 970 051 407 0 970 051 408 0 970 051 413 0	MAN NATO ZF **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.12.5** **REF. NO** 970 051 949 2 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 970 051 405 0	MERCEDES DAF NATO **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

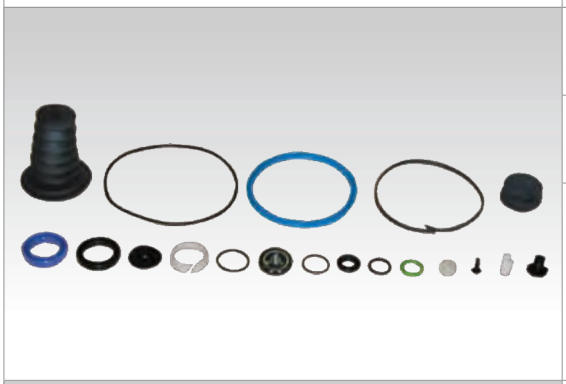
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.07.13.5** **REF. NO** 970 051 9XX 2 **DESCRIPTION** This kit includes 33 pieces **AÇIKLAMA** Bu tamir takımı 33 parçadır	 970 051 412 0 970 051 441 0 970 051 442 0 MINERAL OIL	DAF MERCEDES NATO MAN SCANIA **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.07.15.5** **REF. NO** 970 051 916 2 **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 970 051 146 0 970 051 147 0 970 051 158 0 970 051 159 0	MERCEDES DAF RENAULT **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.08.01.5** **REF. NO** GA 29317 **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 APGA/1605/P	DAF BMC FORD DODGE VOLVO MERCEDES IVECO DAF / LEYLAND BEDFORD FODEN
	5M NO **9100.08.02.5** **REF. NO** GA 29317 **DESCRIPTION** This kit includes 37 pieces **AÇIKLAMA** Bu tamir takımı 37 parçadır	 APGA/1605/P	DAF BMC FORD DODGE VOLVO MERCEDES IVECO DAF / LEYLAND BEDFORD FODEN
	**5M NO** **9100.08.03.5** **REF. NO** GA 29317 **DESCRIPTION** This kit includes 46 pieces **AÇIKLAMA** Bu tamir takımı 46 parçadır	 APGA/1605/P	DAF BMC FORD DODGE VOLVO MERCEDES IVECO DAF / LEYLAND BEDFORD FODEN

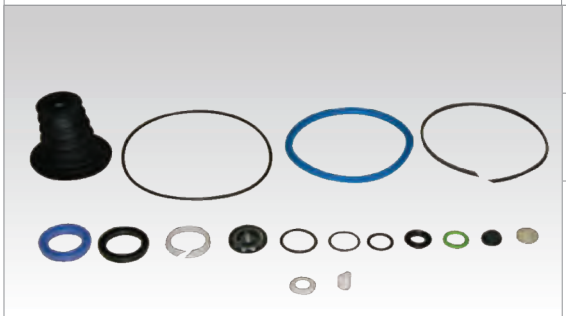
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **9100.10.01.5** **REF. NO** I 84613 **DESCRIPTION** This kit includes 41 pieces **AÇIKLAMA** Bu tamir takımı 41 parçadır	 VG 3200 VG 3262 VG 3265	MAN BMC **TEKNİK BİLGİ** TECHNICAL DATA Ø 75
	5M NO **9100.10.02.5** **REF. NO** I 83345008 **DESCRIPTION** This kit includes 48 pieces **AÇIKLAMA** Bu tamir takımı 48 parçadır	 VG 3204	DAF/LEYLAND IVECO IRISBUS ALEXANDER DENNIS **TEKNİK BİLGİ** TECHNICAL DATA Ø 75
	5M NO **9100.10.03.5** **REF. NO** II 17767008 **DESCRIPTION** This kit includes 52 pieces **AÇIKLAMA** Bu tamir takımı 52 parçadır	 VG 3262	MAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 75
	5M NO **9100.11.01.5** **REF. NO** I 90586 **DESCRIPTION** This kit includes 40 pieces **AÇIKLAMA** Bu tamir takımı 40 parçadır	 VG 3208 VG 3209 VG 3224 VG 3263	MAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.11.02.5** **REF. NO** I 92489008 **DESCRIPTION** This kit includes 43 pieces **AÇIKLAMA** Bu tamir takımı 43 parçadır	 VG 3213	MAN IVECO **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

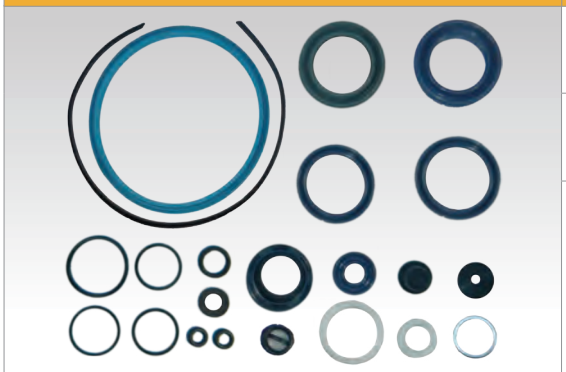
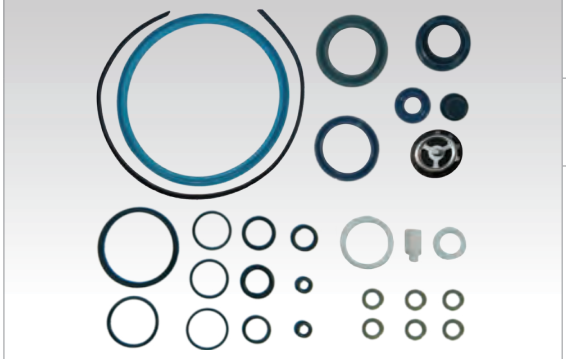
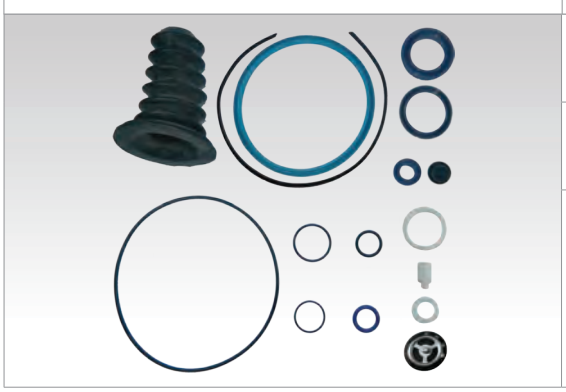
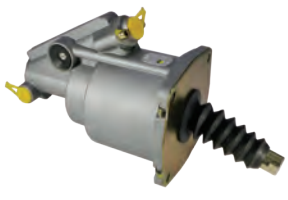
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **9100.11.03.5** **REF. NO** II 31733008 **DESCRIPTION** This kit includes 56 pieces **AÇIKLAMA** Bu tamir takımı 56 parçadır	 VG 3261 VG 3276	MAN 81.3725-6080 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.11.04.5** **REF. NO** I 77904 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 VG 3156	MAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 65
	5M NO **9100.12.01.5** **REF. NO** II 35696008 **DESCRIPTION** This kit includes 55 pieces **AÇIKLAMA** Bu tamir takımı 55 parçadır	 VG 3264 VG 3269	IVECO DAF/LEYLAND IRISBUS **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.12.02.5** **REF. NO** II 14195008 **DESCRIPTION** This kit includes 24 pieces **AÇIKLAMA** Bu tamir takımı 24 parçadır	 VG 3361	MERCEDES 000 210 10 47 IRAN KHODRO DIESEL **TEKNİK BİLGİ** TECHNICAL DATA Ø 102
	5M NO **9100.12.03.5** **REF. NO** II 17771008 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 VG 3364 VG 3365	IVECO IRISBUS **TEKNİK BİLGİ** TECHNICAL DATA Ø 102

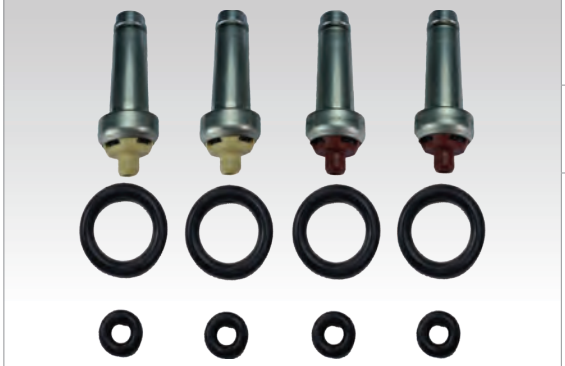
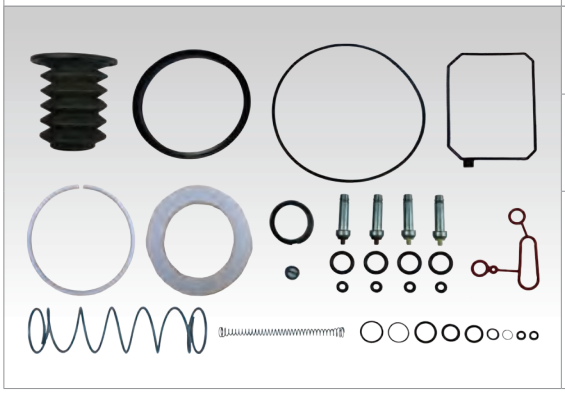
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.12.04.5** **REF. NO** K 006731 - K 006796 **DESCRIPTION** This kit includes 50 pieces **AÇIKLAMA** Bu tamir takımı 50 parçadır	 VG 3228 VG 3229	MAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.12.05.5** **REF. NO** II 35696008 **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 VG 3264 VG 3269	IVECO DAF/LEYLAND IRISBUS **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.12.06.5** **REF. NO** II 14195008 **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 VG 3361	IRAN KHODRO DIESEL MERCEDES 000 290 10 47 **TEKNİK BİLGİ** TECHNICAL DATA Ø 102
	**5M NO** **9100.14.01.5** **REF. NO** 622158 AM **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 622107 AM 622109 AM	SCANIA 550453 **TEKNİK BİLGİ** TECHNICAL DATA **NEW MODEL** YENİ MODEL Ø 100
	**5M NO** **9100.14.02.5** **REF. NO** 622135 AM **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 622107 AM	SCANIA 550452 **TEKNİK BİLGİ** TECHNICAL DATA **OLD MODEL** ESKİ MODEL Ø 95

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **9100.14.03.5** **REF. NO** 622161 AM **DESCRIPTION** This kit includes 6 pieces **AÇIKLAMA** Bu tamir takımı 6 parçadır	 622107 AM	SCANIA 550451 **TEKNİK BİLGİ** TECHNICAL DATA **OLD MODEL** ESKİ MODEL Ø 95
	5M NO **9100.14.04.5** **REF. NO** 625282 AM **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 622190 AM 622199 AM 624199 AM	SCANIA 550465 **TEKNİK BİLGİ** TECHNICAL DATA **NEW MODEL** YENİ MODEL Ø 100
	5M NO **9100.14.05.5** **REF. NO** 626703 AM **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 626392 AM	VOLVO 85102140 **TEKNİK BİLGİ** TECHNICAL DATA Ø 80
	5M NO **9100.14.06.5** **REF. NO** 627366 AM **DESCRIPTION** This kit includes 26 pieces **AÇIKLAMA** Bu tamir takımı 26 parçadır	 626639 AM	VOLVO 3093099 **TEKNİK BİLGİ** TECHNICAL DATA Ø 95
	5M NO **9100.14.07.5** **REF. NO** 627182 AM **DESCRIPTION** This kit includes 29 pieces **AÇIKLAMA** Bu tamir takımı 29 parçadır	 626639 AM	VOLVO 3093100 **TEKNİK BİLGİ** TECHNICAL DATA Ø 95

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.14.08.5** **REF. NO** 628476 AM **DESCRIPTION** This kit includes 25 pieces **AÇIKLAMA** Bu tamir takımı 25 parçadır	 628492 AM 628493 AM 628494 AM 629276 AM 629277 AM	VOLVO 85102142 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.09.5** **REF. NO** 628305 AM **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 628258 AM 628259 AM 628260 AM 628448 AM 628449 AM	DAF/LEYLAND 1443527 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.14.10.5** **REF. NO** 626787 AM **DESCRIPTION** This kit includes 19 pieces **AÇIKLAMA** Bu tamir takımı 19 parçadır	 628275 AM 628447 AM 628450 AM	DAF/LEYLAND 1348878 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.11.5** **REF. NO** 628304 AM **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 628276 AM 628277 AM	DAF/LEYLAND 1443525 **TEKNİK BİLGİ** TECHNICAL DATA Ø 80
	5M NO **9100.14.12.5** **REF. NO** 626731 AM **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 625384 AM 626853 AM	RENAULT VI 5001 843 793 **TEKNİK BİLGİ** TECHNICAL DATA Ø 80

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.14.13.5** **REF. NO** 626733 AM **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 625524 AM	RENAULT VI 5010 244 224 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.14.14.5** **REF. NO** 626729 AM **DESCRIPTION** This kit includes 17 pieces **AÇIKLAMA** Bu tamir takımı 17 parçadır	 626162 AM	RENAULT VI 5001 843 783 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.15.5** **REF. NO** 622427 AM **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 625586 AM	MAN 81.30725-6061 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.16.5** **REF. NO** 629327 AM **DESCRIPTION** This kit includes 35 pieces **AÇIKLAMA** Bu tamir takımı 35 parçadır	 627052 AM 630361 AM MINERAL OIL	MAN **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.17.5** **REF. NO** 628368 AM **DESCRIPTION** This kit includes 23 pieces **AÇIKLAMA** Bu tamir takımı 23 parçadır	 628027 AM	MAN 81.30725-6097 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	**5M NO** **9100.14.18.5** **REF. NO** 626703 AM - 627621 AM **DESCRIPTION** This kit includes 22 pieces **AÇIKLAMA** Bu tamir takımı 22 parçadır	 626392 AM	VOLVO **TEKNİK BİLGİ** TECHNICAL DATA Ø 80
	**5M NO** **9100.14.19.5** **REF. NO** 622095 AM **DESCRIPTION** This kit includes 28 pieces **AÇIKLAMA** Bu tamir takımı 28 parçadır	 626639 AM	VOLVO 1655435 270586 **TEKNİK BİLGİ** TECHNICAL DATA **OLD MODEL** ESKİ MODEL Ø 95
	5M NO **9100.14.20.5** **REF. NO** 470 051 002 2 **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 470 051 102 0 470 051 109 0	DAF PEGASO DIN METAL 403994 3 460 725 0 460 806 8 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	5M NO **9100.14.21.5** **REF. NO** 628131 AM **DESCRIPTION** This kit includes 20 pieces **AÇIKLAMA** Bu tamir takımı 20 parçadır	 625359 AM 629683 AM 627692 AM	SCANIA 1484715 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100
	**5M NO** **9100.14.22.5** **REF. NO** 625282 AM **DESCRIPTION** This kit includes 16 pieces **AÇIKLAMA** Bu tamir takımı 16 parçadır	 622190 AM 622199 AM 624199 AM	SCANIA 550465 **TEKNİK BİLGİ** TECHNICAL DATA **NEW MODEL** YENİ MODEL Ø 100

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9100.14.23.5** **REF. NO** 628305 AM **DESCRIPTION** This kit includes 21 pieces **AÇIKLAMA** Bu tamir takımı 21 parçadır	 628258 AM 628259 AM 628260 AM 628448 AM 628449 AM	DAF 1443527 1348878 **TEKNİK BİLGİ** TECHNICAL DATA Ø 100 mm
	5M NO **9100.14.24.5** **REF. NO** 1000178631SP1 AM **DESCRIPTION** This kit includes 30 pieces **AÇIKLAMA** Bu tamir takımı 30 parçadır	 1000178631 AM	SCANIA Gprt Series 1927825 1523399 1784480 **TEKNİK BİLGİ** TECHNICAL DATA Ø 125 mm
	**5M NO** **9100.15.01.5** **REF. NO** - **DESCRIPTION** This kit includes 12 pieces **AÇIKLAMA** Bu tamir takımı 12 parçadır	 970 150 001 0 970 150 004 0 970 150 006 0 970 150 008 0	MERCEDES Actros MP2 A 000 250 05 62 **TEKNİK BİLGİ** TECHNICAL DATA Ø 126 mm
	**5M NO** **9100.15.02.5** **REF. NO** 970 150 923 2 970 150 924 2 **DESCRIPTION** This kit includes 32 pieces **AÇIKLAMA** Bu tamir takımı 32 parçadır	 970 150 001 0 970 150 004 0 970 150 006 0 970 150 008 0	MERCEDES Actros MP2 A 000 250 05 62 **TEKNİK BİLGİ** TECHNICAL DATA Ø 126 mm

9400

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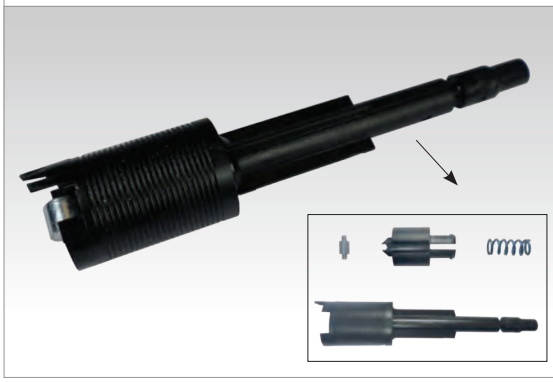
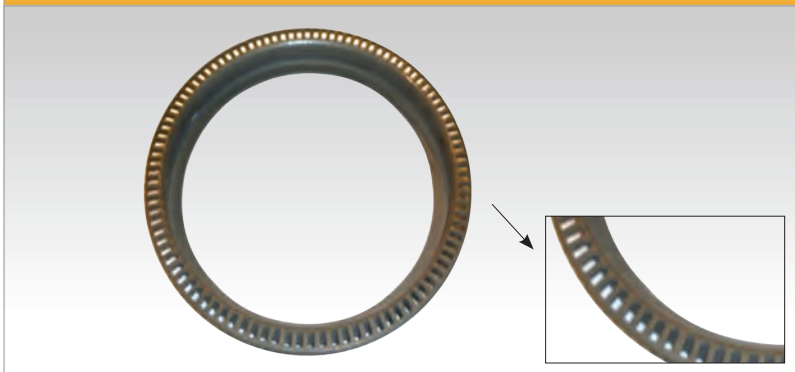
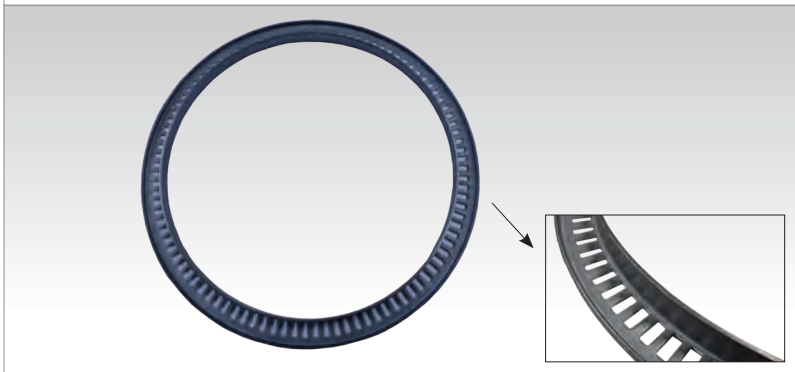
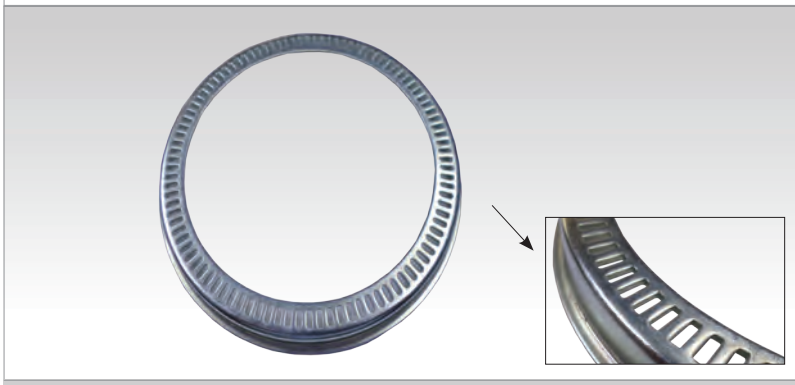
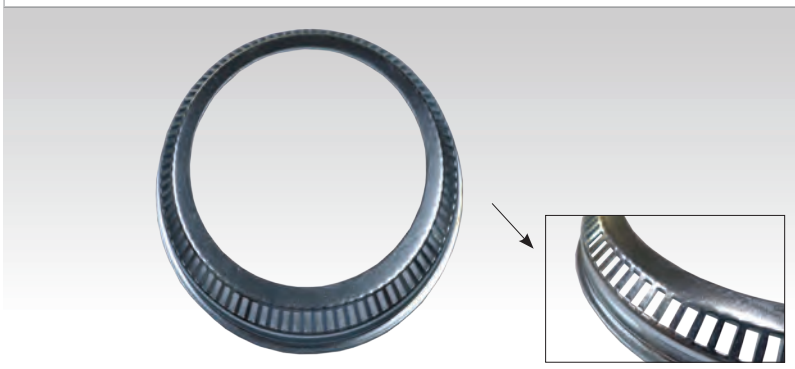
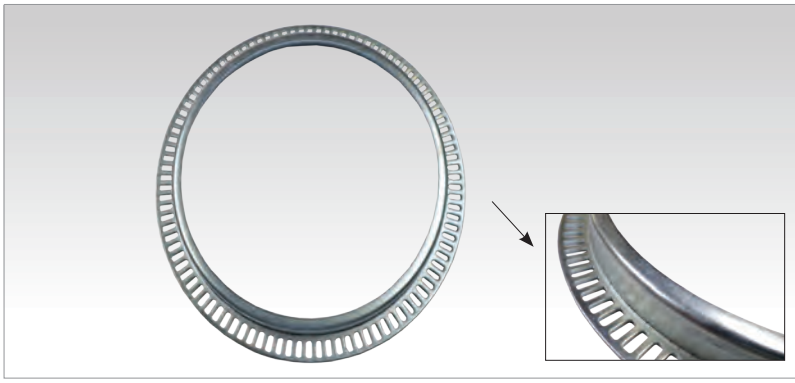
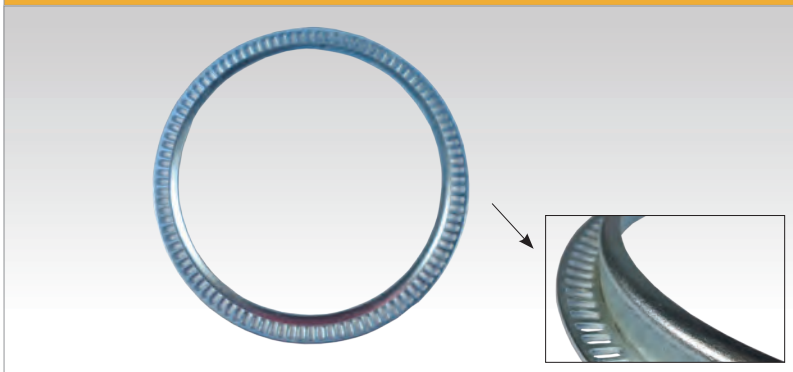
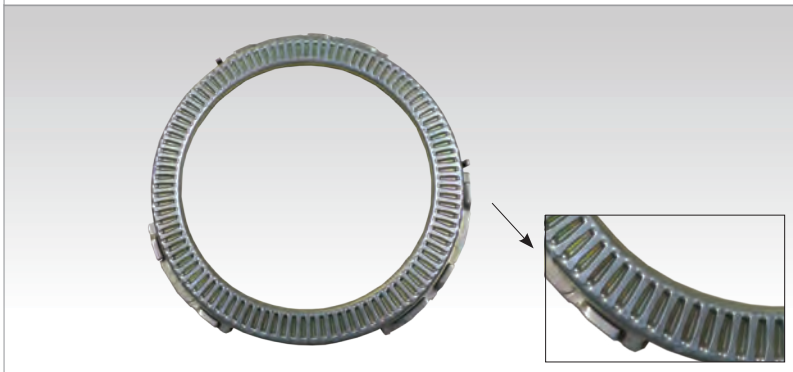
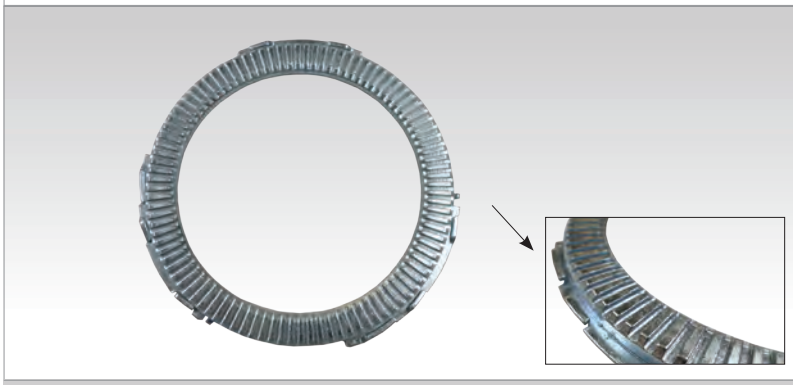
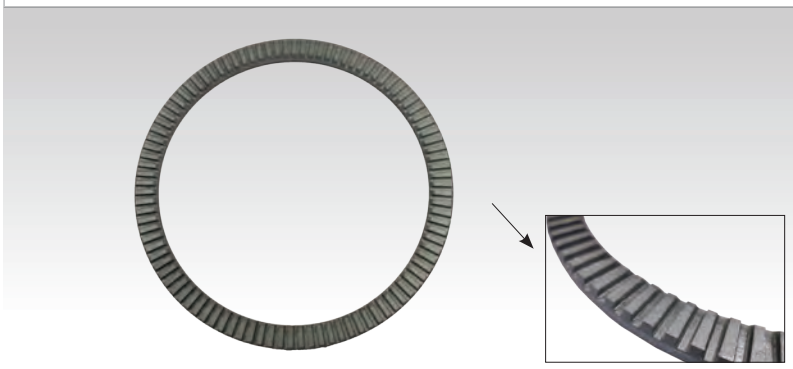
TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9400.01.01.5** **REF. NO** 442 230 XXX 2 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 442 202 262 1	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 10 mm
	5M NO **9400.01.02.5** **REF. NO** 442 022 XXX 2 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır		MERCEDES
	5M NO **9400.01.03.5** **REF. NO** 442 025 XXX 2 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır		MERCEDES
	5M NO **9400.01.04.5** **REF. NO** 539 290 XXX 2 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 539 290 007 0	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 17.5 mm
	5M NO **9400.01.05.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 442 202 262 1	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA Ø 10 mm

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9400.01.06.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 480 104 SERIES	MERCEDES TRAVEGO **TEKNİK BİLGİ** TECHNICAL DATA Ø 8 mm
	5M NO **9400.01.08.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 442 230 222 1 442 231 222 1 442 232 522 1	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA *GERİ VİTES SİBOBU* REVERSE VALVE Ø 14.90 mm
	5M NO **9400.01.09.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 442 230 222 1 442 231 222 1 442 232 522 1	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA *YUMUŞAK SİBOP* SOFT VALVE Ø 14.90 mm
	5M NO **9400.01.10.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 442 230 222 1 442 231 222 1 442 232 522 1	MERCEDES **TEKNİK BİLGİ** TECHNICAL DATA *SERT SİBOP* HARD VALVE Ø 14.90 mm
	5M NO **9400.01.11.5** **REF. NO** - **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 ZA 1050 ZA 1051 ZA 1054	MERCEDES Axor - Actros A 375 327 00 25 **TEKNİK BİLGİ** TECHNICAL DATA Ø 10.60 mm

TAMİR TAKIMI *REPAIR KIT*	BİLGİ *INFORMATION*	UYGULANAN GÖVDELER *APPLIED IN DEVICE*	ARAÇLAR *VEHICLES*
	5M NO **9400.03.01.5** **REF. NO** - **DESCRIPTION** This kit includes 18 pieces **AÇIKLAMA** Bu tamir takımı 18 parçadır	 Voith Retarder 115 HV	MERCEDE BENZ Actros , Axor A 000 430 65 68
	**5M NO** **9400.04.01.5** **REF. NO** 475 715 770 4 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır	 475 715 500 0	RENAULT SCANIA KRONE TIRSAN KASSBOHRER **TEKNİK BİLGİ** TECHNICAL DATA Ø 23.50x124.0 mm

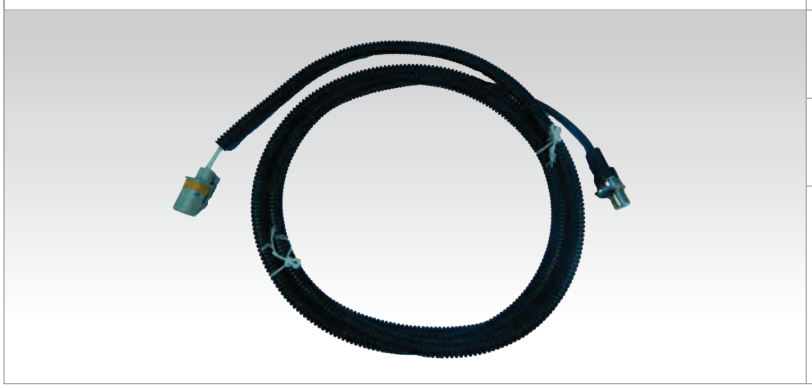
ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.10.01.1** **REF. NO** 0318914610 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır
	5M NO **9400.10.02.1** **REF. NO** 0318907580 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır
	5M NO **9400.10.03.1** **REF. NO** 0318907590 **DESCRIPTION** This kit includes 1 pieces **AÇIKLAMA** Bu tamir takımı 1 parçadır

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	**5M NO** **9400.20.01.1** **REF. NO** 942 356 03 15 - 942 356 07 15 - 942 356 00 15 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - 154x175 / 197x16 - Sac MERCEDES Axor (Arka Y.M.)
	**5M NO** **9400.20.02.1** **REF. NO** 942 334 01 15 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - 160x188x11 - Sac MERCEDES
	**5M NO** **9400.20.03.1** **REF. NO** 943 334 01 15 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - 140x170 / 178 x 14 - Sac MERCEDES Axor (Ön Y.M.)
	**5M NO** **9400.20.04.1** **REF. NO** 4029106300 **AÇIKLAMA** / *DESCRIPTION* 90 Diş - Ø 116xØ 151 / Ø 160x19 - Sac SAF
	**5M NO** **9400.20.05.1** **REF. NO** 1805823 - 1391517 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - Ø 168xØ 183 / Ø 212x18 - Sac DAF (Arka)

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	**5M NO** **9400.20.06.1** **REF. NO** 1805824 - 1657638 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - Ø 168 x Ø 183 / Ø 212 x 18 - Sac (Konik) DAF (Arka)
	**5M NO** **9400.30.03.1** **REF. NO** 0331008510 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - 125 x156 / 165 x 9 - Sac BPW
	**5M NO** **9400.30.04.1** **REF. NO** 0331009380 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - Ø 125 x Ø 156 / Ø 165 x 9 - Döküm BPW
	**5M NO** **9400.30.05.1** **REF. NO** 20424109 **AÇIKLAMA** / *DESCRIPTION* 100 Diş - Ø 142.6 x Ø 164 x 7.75 - Döküm VOLVO -, RENAULT (Arka)

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.01.1** **REF. NO** 441 032 905 0 **AÇIKLAMA** / *DESCRIPTION* 35 cm / Düz
	5M NO **9400.40.02.1** **REF. NO** 441 032 808 0 **AÇIKLAMA** / *DESCRIPTION* 40 cm / 90° DAF
	5M NO **9400.40.03.1** **REF. NO** 441 032 823 0 **AÇIKLAMA** / *DESCRIPTION* 200 cm / 90° MERCEDES 001 542 87 18
	5M NO **9400.40.04.1** **REF. NO** 441 032 349 0 **AÇIKLAMA** / *DESCRIPTION* 555 cm / Düz
	5M NO **9400.40.05.1** **REF. NO** 441 032 809 0 **AÇIKLAMA** / *DESCRIPTION* 100 cm / 90° MAZ - BECAMA - ERF - URAL - KAMAZ

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.06.1** **REF. NO** 441 032 900 0 **AÇIKLAMA** / *DESCRIPTION* 170 cm / Düz DAF
	5M NO **9400.40.07.1** **REF. NO** 441 032 821 0 **AÇIKLAMA** / *DESCRIPTION* 126 cm / 90° MERCEDES A 001 542 78 18
	5M NO **9400.40.08.1** **REF. NO** 441 032 920 0 **AÇIKLAMA** / *DESCRIPTION* 250 cm / Düz MERCEDES 002 542 38 18
	5M NO **9400.40.10.1** **REF. NO** 441 032 943 0 **AÇIKLAMA** / *DESCRIPTION* 180 cm / Düz SCANIA 1482006
	5M NO **9400.40.11.1** **REF. NO** 0 486 001 071 **AÇIKLAMA** / *DESCRIPTION* 250 cm / Düz MERCEDES Actros

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.12.1** **REF. NO** 0 486 000 071 **AÇIKLAMA** / *DESCRIPTION* 240 cm / 90º
	5M NO **9400.40.13.1** **REF. NO** 0 486 000 072 **AÇIKLAMA** / *DESCRIPTION* 240 cm / 90º
	5M NO **9400.40.14.1** **REF. NO** 441 032 855 0 **AÇIKLAMA** / *DESCRIPTION* 125 cm / 90º FORD - IRISBUS - IVECO 41200559
	5M NO **9400.40.15.1** **REF. NO** 441 032 298 0 **AÇIKLAMA** / *DESCRIPTION* 259.5 cm
	**5M NO** **9400.40.16.1** **REF. NO** 441 032 283 0 **AÇIKLAMA** / *DESCRIPTION* 206.5 cm MAN 81.27120-6182

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.17.1** **REF. NO** 441 032 284 0 **AÇIKLAMA** / *DESCRIPTION* 206.5 cm MAN 81.27120-6183
	5M NO **9400.40.18.1** **REF. NO** 441 032 292 0 **AÇIKLAMA** / *DESCRIPTION* 300 cm
	5M NO **9400.40.19.1** **REF. NO** 441 032 293 0 **AÇIKLAMA** / *DESCRIPTION* 280 cm
	5M NO **9400.40.20.1** **REF. NO** 441 032 851 0 **AÇIKLAMA** / *DESCRIPTION* 150 cm / 90º
	5M NO **9400.40.23.1** **REF. NO** 441 032 386 0 **AÇIKLAMA** / *DESCRIPTION* 265 cm / DÜZ VOLVO 21247147

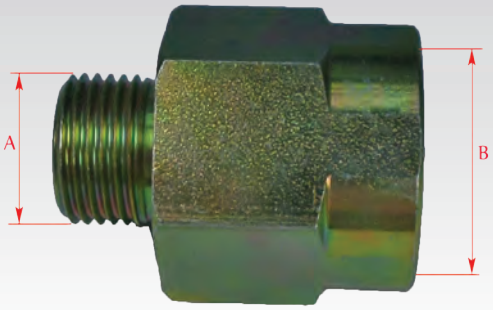
ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.24.1** **REF. NO** 441 032 387 0 **AÇIKLAMA** / *DESCRIPTION* 265 cm / DÜZ VOLVO 21247154
	5M NO **9400.40.25.1** **REF. NO** 441 032 092 0 **AÇIKLAMA** / *DESCRIPTION* 355.5 cm / 90° MERCEDES - DAF - SAF - IVECO - MAN - RENAULT
	5M NO **9400.40.26.1** **REF. NO** 441 032 297 0 **AÇIKLAMA** / *DESCRIPTION* 206.5 cm / DÜZ / Coding B MAN 81.27120.6183
	5M NO **9400.40.27.1** **REF. NO** 441 032 296 0 **AÇIKLAMA** / *DESCRIPTION* 206.5 cm / DÜZ / Coding A MAN 81.27120.6182
	5M NO **9400.40.28.1** **REF. NO** 441 032 480 0 **AÇIKLAMA** / *DESCRIPTION* 202 cm / DÜZ EVOBUS - MERCEDES A 001 542 70 18

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.40.29.1**
	REF. NO 001 153 21 20
	AÇIKLAMA / *DESCRIPTION* 90° Speed Sensor MERCEDES Axor , Atego , Actros A 001 153 21 20 , A 001 153 31 20
	5M NO **9400.40.30.1**
	REF. NO 441 032 921 0
	AÇIKLAMA / *DESCRIPTION* 300 cm DÜZ MERCEDES A 001 542 88 18

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.45.01.1** **REF. NO** 449 712 038 0 **AÇIKLAMA** / *DESCRIPTION* 380 cm MAZ - BECAMA
	5M NO **9400.45.02.1** **REF. NO** 449 712 040 0 **AÇIKLAMA** / *DESCRIPTION* 400 cm DAF - IVECO - KOGEL - KRONE - NEOPLAN - RENAULT - SCANIA
	5M NO **9400.45.03.1** **REF. NO** 449 712 051 0 **AÇIKLAMA** / *DESCRIPTION* 510 cm MAZ
	5M NO **9400.45.04.1** **REF. NO** 449 712 030 0 **AÇIKLAMA** / *DESCRIPTION* 300 cm DAF 1505059 - MAN N2955010109 - RENAULT 5021170143 - SCANIA 1738452 VOLVO WA4497120300
	5M NO **9400.45.05.1** **REF. NO** 449 723 040 0 **AÇIKLAMA** / *DESCRIPTION* 400 cm

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.41.01.1** **REF. NO** 432 407 012 0 **AÇIKLAMA** / *DESCRIPTION* Ø 87 x 62 mm 18.5 Bar
	5M NO **9400.41.02.1** **REF. NO** 432 407 060 0 **AÇIKLAMA** / *DESCRIPTION* Ø 69 x 56.5 x M22 x 1.5 mm 13 Bar
	5M NO **9400.41.03.1** **REF. NO** 0 484 210 001 **AÇIKLAMA** / *DESCRIPTION* Ø 47 x 65 mm x M22x1.5 MERCEDES - IVECO - MAN - DAF - VOLVO - RENAULT
	5M NO **9400.41.04.1** **REF. NO** 432 407 070 0 **AÇIKLAMA** / *DESCRIPTION* Ø 69 x 53 mm 11 Bar MERCEDES - IVECO - MAN - DAF - VOLVO - RENAULT
	5M NO **9400.41.05.1** **REF. NO** 975 303 531 2 **AÇIKLAMA** / *DESCRIPTION* 12 Bar Ø 57 x 107 mm IVECO

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.41.06.1** **REF. NO** 432 407 018 0 **AÇIKLAMA** / *DESCRIPTION* Ø 87 x 62 mm 13 Bar MERCEDES - IVECO - MAN - DAF - VOLVO - RENAULT
	5M NO **9400.41.07.1** **REF. NO** 432 407 050 0 **AÇIKLAMA** / *DESCRIPTION* 11 Bar 69 db - Port:Flange - Ø 69x46 mm DAF 1506168 - MERCEDES QWAB4324070500 - RENAULT-VI 5001020320
	5M NO **9400.41.08.1** **REF. NO** 432 407 015 0 **AÇIKLAMA** / *DESCRIPTION* 13 Bar 70 db - Port:Snap-on contour - Ø 87x71 mm MERCEDES A 000 430 26 70 - EVOBUS - DAF 1517962 IVECO 9432407015 - SOLARIS 1102-751-130
	5M NO **9400.41.09.1** **REF. NO** ZB 3163 **AÇIKLAMA** / *DESCRIPTION* 13 Bar 70 db - Port:Snap-on contour IVECO - DENNIS Eagle - IRISBUS - MAN - RENAULT - DAEWOO Avia - FODEN - NEOPLAN - OPTARE - SKODA Liaz - TATRA

ÜRÜN *PRODUCT*	5M NO *5M NR.*	TEKNİK BİLGİ / *TECHNIC INFORMATION*	
		A	B
	9400.42.01.1	M16x1.5	M22x1.5 Voss
	9400.42.02.1	M12x1.5	M12x1.5 Voss
	9400.42.03.1	M12x1.5	M16x1.5 Voss
	9400.42.04.1	M16x1.5	M16x1.5 Voss
	9400.42.05.1	M22x1.5	M16x1.5 Voss
	9400.42.06.1	M22x1.5	M22x1.5 Voss

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.43.01.1**
	REF. NO 970 051 986 2 - 441 100 539 2
	AÇIKLAMA / *DESCRIPTION* DEBRİYAJ SEVİYE SENSÖRÜ MERCEDES - MAN DC

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.44.01.1** **REF. NO** 442 043 102 1 **AÇIKLAMA** / *DESCRIPTION* 24V - 0.22A - M27x1 MERCEDES - DAF - MAN - SCANIA - RENAULT - IVECO - EVO BUS - DENNIS - ERF - SCHMITZ - KASSBOHRER - NEOPLAN - KRONE - KÖGEL
	5M NO **9400.44.02.1** **REF. NO** 1 507 213 006 **AÇIKLAMA** / *DESCRIPTION* 24V DC (Max.30V - Min 20V) 0.31A - 3 PIN VOLVO 0 501 100 020 - 0 501 100 031
	5M NO **9400.44.03.1** **REF. NO** 1 507 213 009 **AÇIKLAMA** / *DESCRIPTION* 24V DC (Max.30V - Min 20V) 0.31A - 4 PIN VOLVO 0 501 100 014 - 0 501 100 016 - 0 501 100 025 - 0 501 100 027 - 0 501 100 028 - 0 501 100 029 - 0 501 100 035 - 0 501 100 041 - 0 501 100 050 - 0 501 100 052 - 0 501 100 055
	5M NO **9400.44.04.1** **REF. NO** 442 200 222 1 **AÇIKLAMA** / *DESCRIPTION* 24V DC 0.32A - 4 PIN MERCEDES - MAN - DAF - FORD - BMC - SCANIA - RENAULT - IVECO 472 880 SERIES , 472 900 SERIES , 472 905 SERIES

ÜRÜN *PRODUCT*	BİLGİ *INFORMATION*
	5M NO **9400.47.01.1** **REF. NO** 894 600 451 2 **AÇIKLAMA** / *DESCRIPTION* KURUTUCULU HAVA TAHLİYE VALFİ ISITICI KABLOSU 20 cm - 24V - M27x1 MERCEDES - RENAULT - VOLVO
	5M NO **9400.47.02.1** **REF. NO** 449 515 00X 2 **AÇIKLAMA** / *DESCRIPTION* KURUTUCULU HAVA TAHLİYE VALFİ ISITICI KABLOSU 20 cm - 24V - ELBOW SOCKET DIN 72585 - 2 PIN MERCEDES - DAF - TRUCKS - BUSES

2017 KATALOĞUNDA KOD DEĞİŞİKLİĞİ OLAN ÜRÜNLER

PRODUCTS WITH CODE CHANGE IN 2017 CATALOGUE

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7300.09.03.1	İptal oldu. / *Canceled.*
7300.09.04.1	İptal oldu. / *Canceled.*
7300.09.08.1	İptal oldu. / *Canceled.*
7300.09.09.1	İptal oldu. / *Canceled.*
7400.13.04.1	İptal oldu. / *Canceled.*
7400.15.01.1	7800.17.02.1
8500.01.02.1	Ref. Nr. 925 371 300 0 no'lu kod oldu. / *It became 925 371 300 0*
8500.02.01.1	Ref. Nr. BZ 6621 no'lu kod oldu. / *It became BZ 6621*
9400.40.09.1	9400.47.01.1
9400.40.21.1	9400.45.05.1

Tamir Takımları // **Repair Kits**	
Eski Kod / Old Code	**Yeni Kod** / New Code
5200.14.01.5	6600.02.01.5
5800.01.11.5	İptal oldu. / *Canceled.*
7400.13.01.5	7400.05.02.5
9100.07.14.5	İptal oldu. / *Canceled.*

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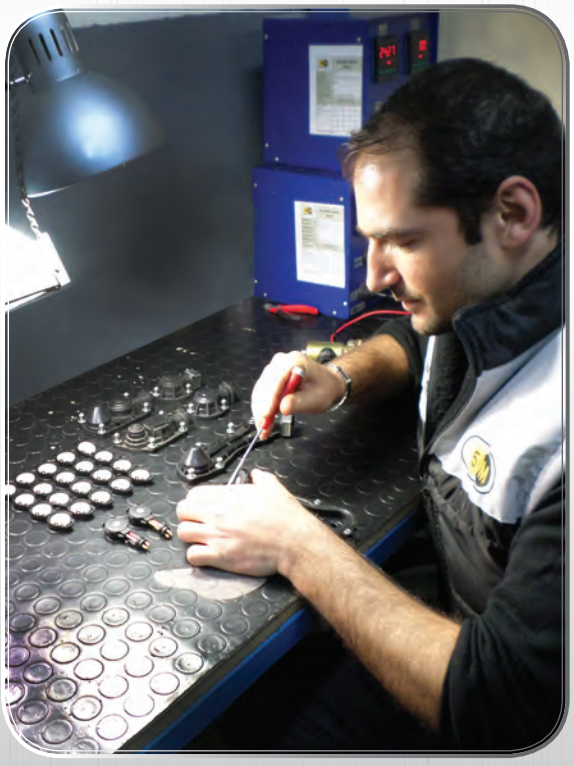

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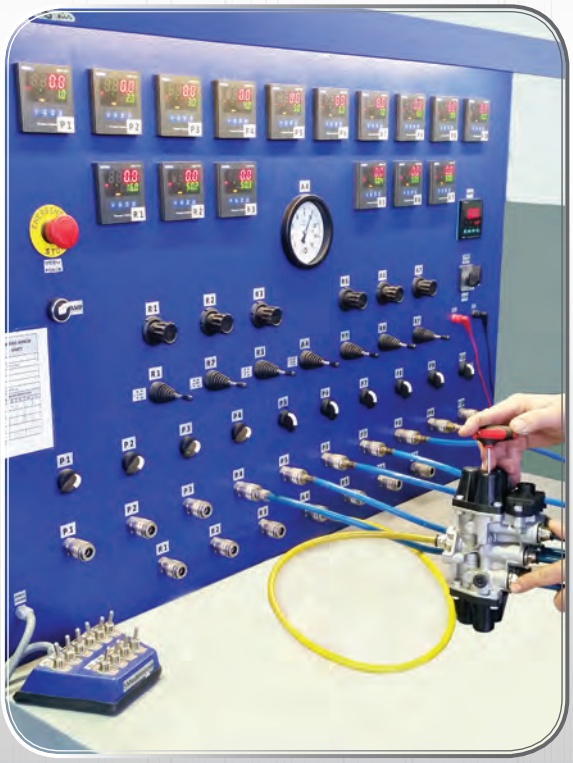

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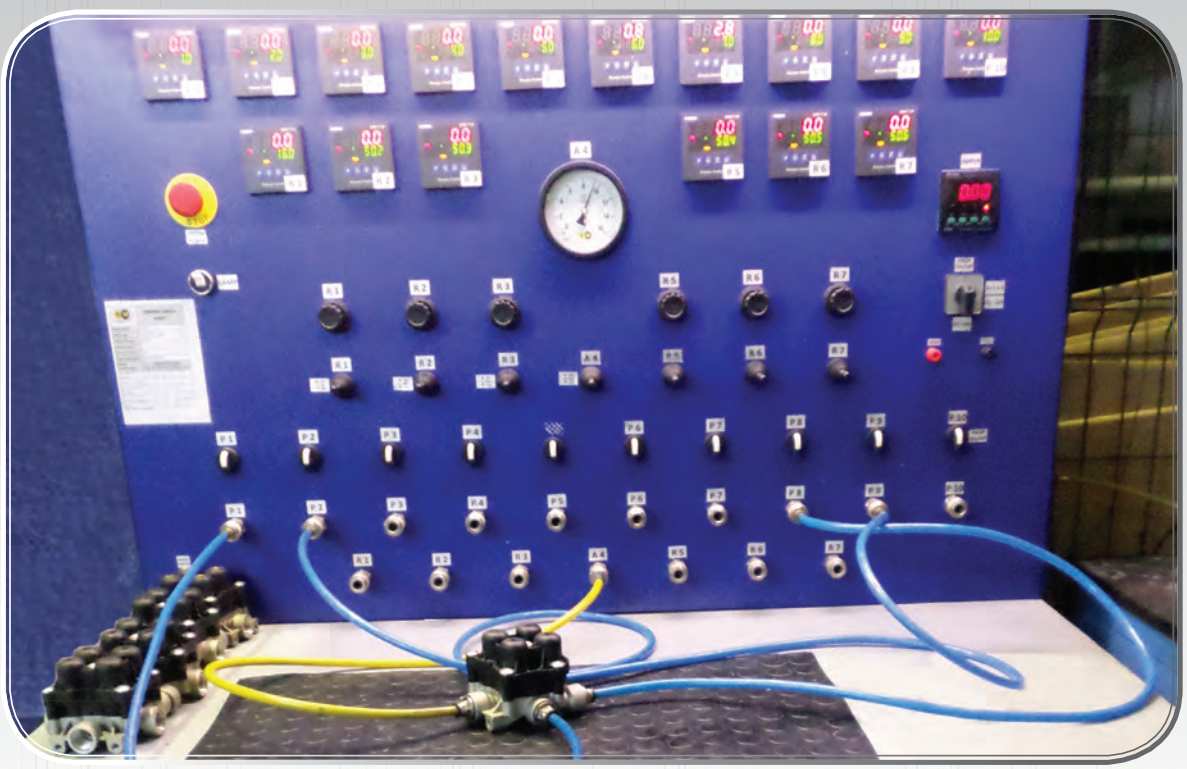

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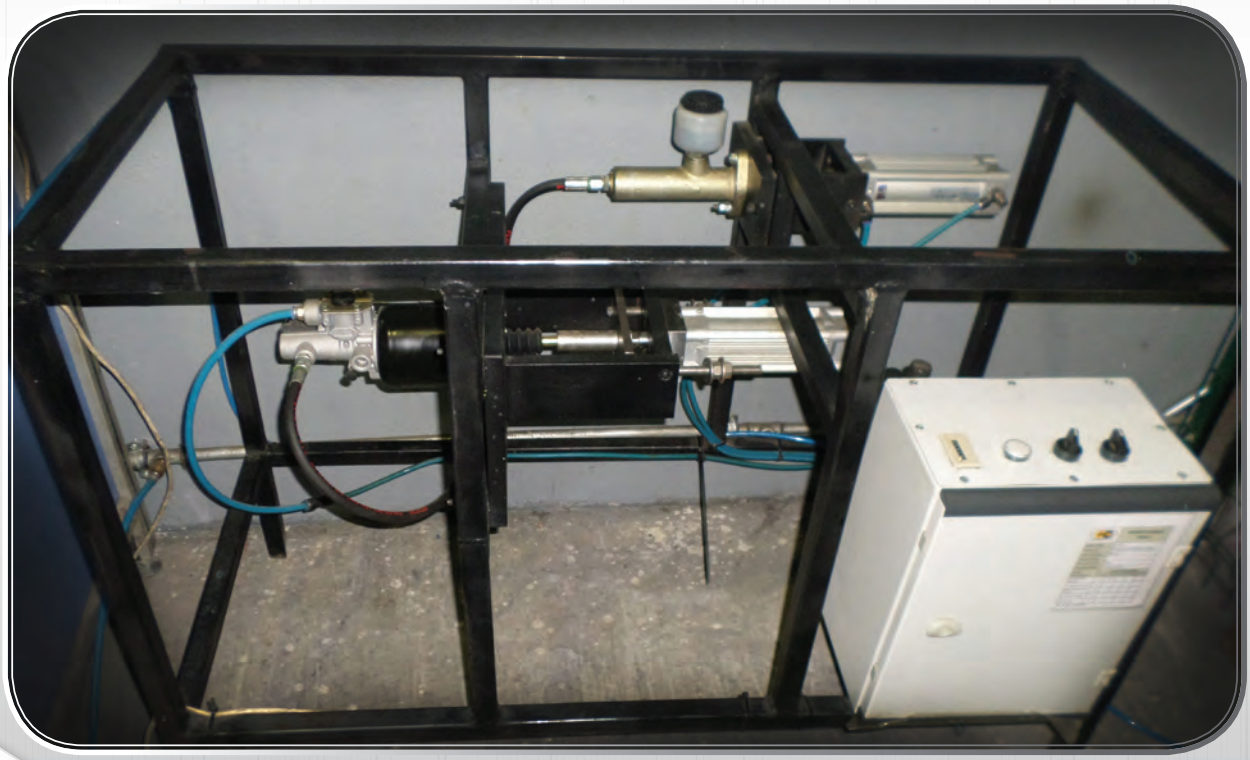

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Product Catalogue

5M OTOMOTİV SAN. TİC. A.Ş.

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