



*Premium spare parts
for trucks, trailers & buses*

V.2026.01.1123



RVI

**Product Catalogue
2026**

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ŞEM LASTİKA.Ş.

BUSINESS ACTIVITIES OF SEM GROUP OF COMPANIES

Üretim Firmaları | Manufacturing Companies



ŞEM Lastik San. ve Tic. A.Ş.

Ovaakça Factory

Business Lines

Adres / Address

Alaşarköy Mah. 9. Çalışkan Sk. No:1/1-3

Osmangazi BURSA / TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

Production of rubber & metal bonded antivibration parts

Production of Cabin bushings and mountings

Production of engine mountings

Production of cabin connection and suspension parts

Production of axle and chassis connection mountings

ŞEM Lastik San. ve Tic. A.Ş.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Yasemin Sk. No:4 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Production & development of rubber compound

Production of air spring compound

ŞEMSAC Makine San. ve Tic. Ltd. Şti.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Leylak Sk. No:12 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Forming of sheet metal parts

Machining of sheet metal parts

Pazarlama Firmaları | Marketing Companies



ŞEM Otomotiv Dış Tic. Ltd. Şti.

Business Lines

Adres / Address

Alaşarköy Mah., 9. Çalışkan Sk., No: 5,

Pk 16100, Osmangazi, BURSA, TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

General management of sales & marketing activities
in abroad

Business Lines / Management of sales & marketing activities in Turkey

ŞEM A.Ş. İstanbul Şubesi / ŞEM A.Ş.

İstanbul Branch

ŞEM A.Ş. Ankara Şubesi / ŞEM A.Ş.

Ankara Branch

Adres / Address

İkitelli, Dolapdere San. Sit. 24. Ada

No:32 34670 İkitelli - İSTANBUL / TÜRKİYE

Phone : +90 212 671 11 57

Fax : +90 212 671 11 58

mail@semplastik.com

Adres / Address

Ostim Osb. Mahallesi Uzunçayır Cad. 1157. Sk. No:26-28

Yenimahalle - ANKARA / TÜRKİYE

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mail@semplastik.com



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ÖNSÖZ

ŞEM LASTİK A.Ş., otomotiv sanayinin en önemli merkezlerinden olan Bursa'da 1972 yılında kurulmuştur. Başlangıçta küçük bir atölye olarak faaliyet gösteren şirketimiz, sunduğu yüksek kalite ve servis hizmetiyle otomotiv yedek parça pazarında kısa sürede sağlam bir yer edinmiştir. Şirketimiz, 1980'lerde büyük ivme kazanan otomotiv sektörüne paralel olarak gelişim göstermiş ve sektörde faaliyet gösteren belli başlı montaj firmalarının dikkatini çekmiştir.

Üretim sanayisinin hızlı gelişimini ve her geçen gün artmakta olan küresel rekabeti göz önüne alarak, üretimi arttırmak ve ürün kalitemizi geliştirmek için yatırımlara büyük önem vermekteyiz. Şirketimiz, bu amaç doğrultusunda, personelinin evrensel niteliklere uygun olarak araştırma ve geliştirme faaliyetlerine yönlendiren, bu faaliyetleri modern alet ve araç-gereçlerle destekleyen bir şekilde yapılanmıştır. Çabalarımız sonucunda, başlıca montaj firmaları tarafından gerçekleştirilen denetimlerde başarılı sonuçlar elde ettik. Ayrıca, şirketimiz İngiliz Sertifikasyon Enstitüsü URS tarafından verilen ISO/TS 16949 : 2000 Kalite Yönetim Sistemi sertifikasına sahiptir. Kapasitesini büyük ölçüde arttıran şirketimiz, bugün 21000 m² kapalı alana sahip 40000 m² alanda, lastik ve lastik metal birleşiminden oluşan antivibrasyon bağlama ve birleştirme elemanları üreten modern bir tesis haline gelmiştir.

ŞEM LASTİK A.Ş. ürünleri BMC, FORD, MAN, MERCEDES gibi ana montaj sanayi firmalarında orijinal ekipman olarak kullanılmaktadır. Firmamız, Türkiye çapında yayılmış seçkin otomotiv firmalarından oluşturduğu bayi ağı ile tüm müşterilerine zengin bir ürün yelpazesi ile hizmet vermektedir.

Küresel ticaret ile dış pazarlara önem veren ve buna uygun şekilde vizyonunu geliştiren ŞEM LASTİK A.Ş., yedek parça üretimi olmayan ülkelerin yanı sıra güçlü bir rekabetin olduğu AB ülkelerinde de tercih edilmektedir.

FOREWORD

SEM LASTIK A.S. was established in 1972 in Bursa, which is one of the most important centers of the automotive industry. SEM LASTIK A.S. started its activities as a small workshop but we managed to secure a solid place in the automotive replacement market within a short time as a result of our high quality and service mentality. Our company has developed itself in parallel with the automotive industry which gained a big momentum in the 1980s, and has drawn the attention of the main assembly industry companies active in this sector.

Taking the boom in the manufacturing industry and the ever increasing global competition into account, we place special emphasis on investments to increase the productivity and improve the product quality. Directed towards this aim, our company is structured in such a way that it orients the personnel towards research & development suited to universal qualifications, and supports this with modern apparatuses and equipment. As a result of our efforts, we received successful results in audits carried out by the main assembly industry companies. Furthermore, our company has been certified with the ISO/TS 16949 : 2002 Quality Management System Certificate by URS United Registrar of Systems Ltd. / United Kingdom. Today our company has expanded its facilities significantly and carries on its activities on an area of 40000 m² modern plant with a closed area of 21000 m², where the antivibration connection and assembly elements made of rubber-metal composition are produced.

Our products are used as the original equipment in the main assembly industry companies such as BMC, FORD, MAN, MERCEDES. With its wide range of products, our company reaches out its customers and provides them with high-quality service through a network of selected automotive firms in Turkey.

As a company that appreciates the importance of global trade and foreign markets and has planned its vision accordingly, SEM LASTIK A.S. is preferred in the countries where production of spare parts is unavailable or in the EU countries where there is a severe competition.



Sem Quality Makes The Difference

OEM CUSTOMERS IN TURKEY



MERCEDES BENZ



OTOSAN



BMC



TEMSA



PRESENTATION OF SEM LASTIK A.S.



AR&GE | R & D

MÜHENDİSLİK HİZMETLERİ | ENGINEERING SERVICES

Consists of an experienced production team & CAD-CAM supported CNC machines.

CAD Tasarım Destekli Mühendislik

- * Catia V5
- * Solidworks

Kalıp Dizayn ve Üretim

- * CNC Makinalar
- * Elektro Erozyon

Mühendislik Dizayn, Servis

- * Sonlu Elemanlar Analizi
- * Dinamik Test Makinaları

CAD Computer Aided Engineering

- * Catia V5
- * Solidworks

Tooling Design & Manufacturing

- * CNC Machines
- * Electro Erosions

Engineering Design Services

- * ANSYS Program (FEA Finite Element Analysis)
- * Dynamic Test Machines (Fatigue Tests)



KAUÇUK LABORATUVARI | COMPONENTS TESTING

The Rubber Testing Laboratory within our company meets the highest international standards and our experienced, qualified staff can perform both physical and chemical testing to the highest level.

Kauçuk test laboratuvarında tecrübeli ve kalifiye personelimize ileri seviyede fiziksel ve kimyasal testler uluslararası standartlarda gerçekleştirilir.

Laboratory / Laboratuvar

- Extensometer / Ekstensometre
- Rheometer / Reometre
- Ash Ovens / Kül Fırını
- Shoremeter / Sertlik Ölçer
- Material, component and product testing
Malzeme, Komponent ve Ürün Testi
- Static Tests / Statik Testleri
- Chemical Tests / Kimyasal Testleri

Tests Done / Yapılan Testler

- Hardness Tests DIN 53505
Sertlik Testleri
- Density Tests DIN 53479
Yoğunluk Testleri
- Tensile Strength Tests DIN 53504
Kopma Dayanımı Testleri
- Ageing Tests DIN 53508
Eskitme Testleri
- Compression Tests DIN 53512
Sıkıştırma Testleri
- Tear Tests DIN 53507
Yırtılma Testleri

[illegible]



ÜRETİM | PRODUCTION

Constantly keeps up with the developments and changes in production systems worldwide and produces its products with CNC machines.



Yüzey Hazırlama

Metal üzerinde oluşabilecek pas ve korozyonu önlemek ve metal-kauçuk yapılımasını mükemmelleştirmek için firma bünyemizde kumlama, ultrasonik yağ alma ve fosfat kaplama hattında işlemler uygulanmaktadır. Metal ve kauçuk karışımını bağlayabilmek için tam otomatik ve manuel yapıştırıcı uygulama hatları bulunmaktadır.

- * Kumlama Makinesi
- * Fosfat Hattı
- * CNC Yapıştırıcı Tatbiki Makinalar

Vulkanizasyon

Önceden hazırlanmış olan kauçuk karışımları ve metal parçalar basınç, sıcaklık ve zaman parametreleri sürekli kontrol altında tutulan enjeksiyon, transfer ve kompreslerinde vulkanizasyon gerçekleştirilmektedir.

- * İnjesiyon Presler
- * Transfer Presler

Surface Preparation

In order to prevent rust and corrosion that may be on the metal and to ensure perfect metal-rubber adhesion; operations are performed on Sanding, Ultrasonic Degreasing and Phosphate-coating Lines. Full automatic and manual adhesive application lines are available for bonding the metal - rubber mixture.

Vulcanization

Vulcanization of the preconditioned rubber mixture and metal parts occurs in injection, transfer and compression presses, whose pressure, temperature and time parameters are kept under continuous control.



Kauçuk Karışımı Hazırlama ve Ön Şekillendirme

İşletmenizde kullanılmakta olan tüm kauçuk karışımları firma bünyemizde hazırlanmaktadır. Karışım hazırlamada kapalı ve açık sistem karıştırıcılar kullanılmakta olup, kauçuk karışımı esnasında oluşabilecek hataları önlemek için belirlenen kritik bölgelerde sürekli kontroller yapılmaktadır. Hazırlanan kauçuk karışımlarının tamamını laboratuvarımızda önceden belirlenen kriterler dahilinde kontrolleri yapılmaktadır. Kauçuk laboratuvarında onaylanan karışımlar konfeksiyon bölümünde şekillendirilerek vulkanizasyona hazır hale getirilir.

- * Açık Mikser * Bamburi * Ön Şekillendirme Makinesi
- * Tartım Makinesi

Metal Formlama ve Talaşlı İmalat

Ürünlerimizde kullanılmakta olan metal sac, boru, dövme ve döküm parçalar metal formlama presleri ve CNC işleme tezgahlarında parçaya özgü şekillendirilerek üretime hazırlanmaktadır.

- * Metal Formlama Presi * CNC Torna * CNC İşleme Merkezi

Preparation and Preformation of the Rubber Mixture

All mixtures used in our enterprise are prepared within our company. In mixture preparation, closed and open system mixers are used and continuous controls are made at specific critical areas in order to prevent errors that may occur during mixing the rubber. All of the prepared rubber mixtures are controlled in our laboratory under criteria suggested beforehand. Mixtures approved in the Rubber Laboratory are made ready for vulcanization after being shaped in the confection department.

- * Shaft Mixer * CNC Latches * Preforming Machine
- *Weigh Machine

Metal Forming and Machining

Metal-sheets, pipes, forged cast-iron parts that are used in our products, are prepared for production in metal-forming presses and CNC processing benches.

Sem Steering & Suspension Factory



Direksiyon ve Süspansiyon

Kenetleme; Döküm gövdesinin çelik çubuklarının çubuk kolunun uç kısımlarında, düz çekme kolunun ve v kollarının preslendiği ve belirli bir sıcaklıkta toplandığı proses aşamasıdır.

Bükme ; Araçlarda kullanılan bağlantı çubukları, tasarıma göre bazı gruplarda belirli noktalarda açıldırılmıştır. Bükme makinemizde, tasarım verilerine göre tamamen otomatik bükme yapabiliriz.

Boyahane; Bitmiş ürünlerimiz, kenetlenme veya bükme işlemleriyle yüzey koruma açısından boya hattına alınır ve epoksi boya uygulaması yapılır.

Montaj; Boyadan yarı mamul ürünler, ölçüm sonrası hidrolik preslerde montaj ve tork kontrolleri yapılmaktadır.

Steering & Suspension

Clamping; Is the process phase in which the steel rods of the cast body in the end portions of the rod arm, the straight pull arm and the v-arms are pressed and assembled under a certain temperature.

Bending ; The tie rods used in vehicles are angled at certain points in some groups according to the design. In our bending machine, we can perform bending completely automatically according to the design datas.

Dyehouse; Our finished products with clamping or bending processes are taken to paint line at the surface protection angle and epoxy paint application is carried out.

Montage; Semi-finished products from the painting are being montage in hydraulic presses after measurements and torque controls are made.

Sem Steering & Suspension Factory



Metal test laboratuvarı

Boyut kontrolleri, mikroskop ile kaynak penetrasyon testleri, metal sertlik ölçümleri, yüzey pürüzlülük kontrolleri, örnekleme, periyodik kontroller, malzeme girişi, seri üretim ve son kontroller ile kalite kontrolleri gerçekleştirilir.

3D lazer tarama hassas ölçüm cihazları; 3D lazer tarama ve tarama cihazlarımızla her türlü parçayı hassas bir şekilde ölçebilir ve bunları boyutsal kontrol ve tersine mühendislik için etkin bir şekilde kullanabiliriz.

Dinamik testler; Kapsamında testler yaptığımız ürünlerimiz Ar-Ge çalışmalarımız, maksimum 150kN radyal dinamik yükleme ve burulma hareketi sağlayan ünitemizde dinamik olarak test edilmekte ve ömür boyu belirleme yapılmaktadır.

Çubuk ucu yüksek düşük ısı direnci testi; Termal kabinde belirli salınım ve dönüş açılarından 3 farklı numuneyi test edebileceğimiz makinemizde yüksek düşük sıcaklık dayanımı testleri gerçekleştiriyoruz.

Metal test laboratory

Quality controls are ensured by performing dimensional controls, welding penetration tests with a microscope, metal hardness measurements, surface roughness checks, sampling, periodic checks, material input, serial production and final controls. 3d laser scanning precision measuring instruments; With our 3d laser scanning and probing instruments, we can precisely measure all kinds of parts and effectively use them for dimensional control and reverse engineering.

Dynamic tests; Our products that we perform tests under the scope of our R & D studies are dynamically tested in our unit providing maximum 150kN radial dynamic loading and torsional motion, and lifetime determinations are made.

Rod end high-low heat resistance test; We perform high-low temperature strength tests in our machine where we can test 3 different samples from the specific oscillation and rotation angles in thermal cabin.



RVI GROUP



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	SEM NO.	REF NO.	Type/Model
	8340	7420503551	
	Description Engine Mounting		

d=Ø13 Ax=90 Ax=210 KG=3,04

	SEM NO.	REF NO.	Type/Model
	8341	7420503552	
	Description Engine Mounting		

d=Ø13 Ax=90 Ax=210 KG=3,2

	SEM NO.	REF NO.	Type/Model
	15024	7421997280	
	Description Engine Mounting		

d=Ø23 Ax=105x165 KG=2,67

	SEM NO.	REF NO.	Type/Model
	10961	7420747058	
	Description Engine Mounting		

D=Ø83 h=38 M=10x1,5 KG=0,472

	SEM NO.	REF NO.	Type/Model
	11795	5010094716	
	Description Engine Mounting Lht 70 Shore		

d=Ø14,5 Ax=188 M=33x3,5 M=20x2,5 KG=3,955

	SEM NO.	REF NO.	Type/Model
	11796	5010130602	
	Description Engine Mounting Lht 50 Shore		

d=Ø14,5 Ax=188 M=33x3,5 M=20x2,5 KG=3,955

Type/Model	REF NO.	SEM NO.	
	7421992070	16512	  Description Engine Mounting M=12x1.25 h=58 KG=1,374
Type/Model	REF NO.	SEM NO.	
	7420499469	9240	  Description Engine Mounting d=Ø14x1,5 Ax=200x180 M=20x2,5 KG=4,838
Type/Model	REF NO.	SEM NO.	
	7420499472	9243	  Description Engine Mounting d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,838
Type/Model	REF NO.	SEM NO.	
	7421416525	14000	  Description Engine Mounting Ax=120/200/300 d=Ø14,5 KG=4,92
Type/Model	REF NO.	SEM NO.	
	7421416526	14001	  Description Engine Mounting Ax=120/200/300 d=Ø14,5 KG=4,8
Type/Model	REF NO.	SEM NO.	
	5010460056	18777	  Description Engine Mounting Ax=180 d=23 Ax=70 KG=2,53

	SEM NO.	REF NO.	Type/Model
	18778	5010316155	
			
	Description Engine Mounting		

d=23 Ax=180 Ax=70 KG=2,55

	SEM NO.	REF NO.	Type/Model
	18785	7420796970	
			
	Description Engine Mounting		

KG=4,9

	SEM NO.	REF NO.	Type/Model
	11941	5010316521	
			
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160 KG=4,576

	SEM NO.	REF NO.	Type/Model
	11942	5010316522	
			
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160 KG=4,768

	SEM NO.	REF NO.	Type/Model
	11943	5010316591	
			
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160 KG=4,79

	SEM NO.	REF NO.	Type/Model
	11944	5010316592	
			
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160 KG=5,64

Type/Model	REF NO.	SEM NO.	
	7400993473 7400995055	16507	
		Description Bolt	
M=20x120 KG=0,393			

	SEM NO.	REF NO.	Type/Model
	11673	5010477334	
			
	Description V Ribbed Belt		

PK=5 L=1025 KG=0,105

	SEM NO.	REF NO.	Type/Model
	11674	5010477337	
			
	Description V Ribbed Belt		

PK=5 L=1240 KG=0,125

	SEM NO.	REF NO.	Type/Model
	11675	5010550411	
			
	Description V Ribbed Belt		

PK=5 L=1250 KG=0,13

	SEM NO.	REF NO.	Type/Model
	11677	5010477766	
			
	Description V Ribbed Belt		

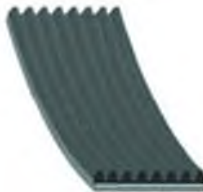
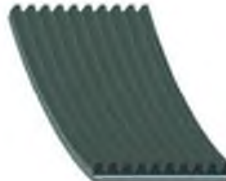
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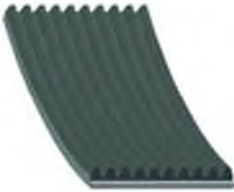
	SEM NO.	REF NO.	Type/Model
	10315	7420715585	
			
	Description V Ribbed Belt		

PK=8 L=980 KG=0,155

	SEM NO.	REF NO.	Type/Model
	11687	7420543484	
			
	Description V Ribbed Belt		

PK=8 L=1435 KG=0,21

Type/Model	REF NO.	SEM NO.	
	7420543481	12894	
		Description V Ribbed Belt	
PK=8 L=1525 KG=0,24			
Type/Model	REF NO.	SEM NO.	
	7700068536	10344	
		Description V Ribbed Belt	
PK=8 L=1610 KG=0,21			
Type/Model	REF NO.	SEM NO.	
	5010477838	11693	
		Description V Ribbed Belt	
PK=9 L=1691 KG=0,305			
Type/Model	REF NO.	SEM NO.	
	7420715587	10397	
		Description V Ribbed Belt	
PK=10 L=1108 KG=0,19			
Type/Model	REF NO.	SEM NO.	
	7421190824	11698	
		Description V Ribbed Belt	
PK=10 L=1342 KG=0,21			
Type/Model	REF NO.	SEM NO.	
	7420846324	13566	
		Description V Ribbed Belt	
PK=10 L=1445 KG=0,3			

	SEM NO.	REF NO.	Type/Model
	11700	7420846321	
	Description V Ribbed Belt		

PK=10 L=1720 KG=0,325

	SEM NO.	REF NO.	Type/Model
	12901	5000136827	
	Description V Ribbed Belt		

PK=2AVX13 L=1025 KG=0,33

Type/Model	REF NO.	SEM NO.	
	5010269870	12141	 Description Blade Fan  KG=3,97
Type/Model	REF NO.	SEM NO.	
	5010140298	12149	 Description Blade Fan  KG=3,96
Type/Model	REF NO.	SEM NO.	
	5010269871	12140	 Description Visco Drive Fan  Ax=152 M=8 KG=5,475
Type/Model	REF NO.	SEM NO.	
	5010140853	12148	 Description Visco Drive Fan  Ax=152 M=8 KG=5,055
Type/Model	REF NO.	SEM NO.	
	5010514015	12150	 Description Visco Drive Fan  Ax=152 M=8 KG=3,16
Type/Model	REF NO.	SEM NO.	
	7421146755	12152	 Description Visco Drive Fan  D=Ø126 Ax=112 M=8 KG=3,545

	SEM NO.	REF NO.	Type/Model
	060	5010514325	
	Description Sealing Strip		
KG=0,135			
	SEM NO.	REF NO.	Type/Model
	062	5010514188	
	Description Rubber Strip		
KG=0,6			

Type/Model	REF NO.	SEM NO.	Description
	7420367063	8512	Radiator Hose
			d=Ø12 d=Ø12 KG=0,037
Type/Model	REF NO.	SEM NO.	Description
	7420456429	8570	Radiator Hose
			d=Ø13 d=Ø13 KG=0,045
Type/Model	REF NO.	SEM NO.	Description
	5010514577 7421424710	8717	Radiator Hose
			d=Ø48 d=Ø48 d=Ø26 h=370 h=530 KG=0,897
Type/Model	REF NO.	SEM NO.	Description
	5010514578 7421424733	8718	Radiator Hose
			d=Ø48 d=Ø48 d=Ø26 h=350 h=505 KG=0,882
Type/Model	REF NO.	SEM NO.	Description
	5010514144	8719	Radiator Hose
			d=Ø48 d=Ø53 h=510 h=395 KG=0,535
Type/Model	REF NO.	SEM NO.	Description
	5010304544	8720	Radiator Hose
			d=Ø25 d=Ø25 d=Ø20 h=600 KG=0,46

	SEM NO.	REF NO.	Type/Model
	8721	5010304545	
			
	Description		
	Radiator Hose		

d=Ø16 d=Ø19 h=240 h=295 KG=0.105

	SEM NO.	REF NO.	Type/Model
	8722	5010315046	
			
	Description Radiator Hose		

d=Ø50 d=Ø58 h=600 h=1040 KG=1.16

	SEM NO.	REF NO.	Type/Model
	8723	5010514182	
			
	Description Radiator Hose		

d=Ø49 d=Ø54 h=400 h=525 KG=0,63

	SEM NO.	REF NO.	Type/Model
	8724	5010211354	
			
	Description Expansion Tank Hose		

d=Ø25 d=Ø25 h=500 h=1000 KG=0,6

	SEM NO.	REF NO.	Type/Model
	8725	5010514472	
			
	Description Radiator Hose		

d=Ø49 d=Ø49 h=625 h=970 KG=0,935

	SEM NO.		REF NO.	Type/Model
	8726		5010315936	
	Description			
Radiator Hose				
d=Ø49 d=Ø58 h=430 h=455 KG=0,55				

Type/Model	REF NO.	SEM NO.	
	5010095439	8737	 Description Heating Hose d=Ø11 d=Ø13 h=1100 KG=0,25
			
Type/Model	REF NO.	SEM NO.	
	5010421142	8738	 Description Heating Hose d=Ø20 d=Ø20 h=270 KG=0,141
			
Type/Model	REF NO.	SEM NO.	
	5010467589	8739	 Description Radiator Hose d=Ø53 d=Ø53 h=240 KG=0,305
			
Type/Model	REF NO.	SEM NO.	
	5010514522	8740	 Description Radiator Hose d=Ø60 d=Ø60 h=96 KG=0,16
			
Type/Model	REF NO.	SEM NO.	
	5010530014	8741	 Description Heating Hose d=Ø18 d=Ø18 h=54 KG=0,167
			
Type/Model	REF NO.	SEM NO.	
	5010619237	8742	 Description Radiator Upper Hose d=Ø49 d=Ø59 h=590 KG=0,588
			

	SEM NO.	REF NO.	Type/Model
	8743	7420780845	
			
Description Radiator Lower Hose			

d=Ø49 d=Ø59 h=490 KG=0,648

	SEM NO.	REF NO.	Type/Model
	8744	7420710486 7482256614	
			
Description Radiator Upper Hose			

d=Ø49 d=Ø59 h=415 KG=0,515

	SEM NO.	REF NO.	Type/Model
	8745	7420829525	
			
Description Radiator Hose			

d=Ø49 d=Ø59 h=450 KG=0,57

	SEM NO.	REF NO.	Type/Model
	8747	5010228348	
			
Description Radiator Hose			

d=Ø70 d=Ø63 h=445 h=340 KG=1,06

	SEM NO.	REF NO.	Type/Model
	8907	5010514267	
			
Description Radiator Hose			

KG=0,47

	SEM NO.	REF NO.	Type/Model
	8908	5010547186	
			
Description Radiator Hose			

KG=0,53

Type/Model	REF NO.	SEM NO.		
	5010269848	9565		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø50 h=480 KG=0,5
Type/Model	REF NO.	SEM NO.		
	5010269292	9566		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø50 h=480 KG=0,66
Type/Model	REF NO.	SEM NO.		
	5010547174	10630		
		Description		
		Expansion Tank Hose		
				d=Ø27 d=Ø27 h=720 KG=0,35
Type/Model	REF NO.	SEM NO.		
	5010588206	10631		
		Description		
		Air Hose		
				d=Ø19 d=Ø19 h=850 KG=0,37
Type/Model	REF NO.	SEM NO.		
	5010530009	10632		
		Description		
		Expansion Tank Hose		
				d=Ø19 d=Ø19 h=275 KG=0,34
Type/Model	REF NO.	SEM NO.		
	7482227320	10633		
		Description		
		Expansion Tank Hose		
				d=Ø11 d=Ø11 h=870 KG=0,285

	SEM NO.	REF NO.	Type/Model
	10634	7420880538	
			
	Description		
	Expansion Tank Hose		

d=Ø19 d=Ø27 d=Ø21 d=Ø27 KG=0,61

	SEM NO.	REF NO.	Type/Model
	10635	7482227397	
			
	Description		
	Radiator Hose		

d=Ø49 d=Ø59 h=372 KG=0,485

	SEM NO.	REF NO.	Type/Model
	10636	5010547175	
			
	Description		
	Expansion Tank Hose		

d=Ø27 d=Ø31 h=196 KG=0,14

	SEM NO.	REF NO.	Type/Model
	10637	5010588225	
			
	Description		
	Air Hose		

d=Ø19 d=Ø19 h=246 KG=0,1

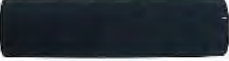
	SEM NO.	REF NO.	Type/Model
	11112	5010467459	
			
	Description		
	Water Hose		

d=Ø53 d=Ø53 h=250 KG=0,26

	SEM NO.	REF NO.	Type/Model
	11113	5010619238	
			
	Description		
	Radiator Hose		

d=Ø50 d=Ø60 h=530 KG=0,53

Type/Model	REF NO.	SEM NO.	
	5010562993	11728	
			
		Description	Expansion Tank Hose
			d=Ø11 d=Ø11 h=1050 KG=0,345
Type/Model	REF NO.	SEM NO.	
	5010330600	11729	
			
		Description	Air Hose
			d=Ø38 d=Ø62 h=1120 KG=0,965
Type/Model	REF NO.	SEM NO.	
	5010514134	11730	
			
		Description	Radiator Hose
			d=Ø50 d=Ø50 h=555 KG=0,6
Type/Model	REF NO.	SEM NO.	
	5010530963	11731	
			
		Description	Expansion Tank Hose
			d=Ø19 d=Ø15 h=280 KG=0,2
Type/Model	REF NO.	SEM NO.	
	5010547427	11732	
			
		Description	Expansion Tank Hose
			d=Ø19 d=Ø15 h=280 KG=0,16
Type/Model	REF NO.	SEM NO.	
	5010514570	11754	
			
		Description	Radiator Hose
			d=Ø50 d=Ø50 h=350 KG=0,3

	SEM NO.	REF NO.	Type/Model
	15157	5010514630	
	Description Water Hose		
d=Ø50 d=Ø55 h=240 KG=0,26			
	SEM NO.	REF NO.	Type/Model
	15158	7482241756	
	Description Water Hose		
d=Ø54 d=Ø54 h=265 KG=0,285			
	SEM NO.	REF NO.	Type/Model
	15159	5010619315	
	Description Water Hose		
d=Ø54 d=Ø60 h=192 KG=0,215			
	SEM NO.	REF NO.	Type/Model
	15160	7482435346	
	Description Water Hose		
d=Ø54,5 d=Ø49 h=167 KG=0,2			
	SEM NO.	REF NO.	Type/Model
	15161	5010571114	
	Description Water Hose		
d=Ø55 d=Ø55 h=220 KG=0,29			
	SEM NO.	REF NO.	Type/Model
	15162	5010547187	
	Description Water Hose		
d=Ø27 d=Ø25 h=895 KG=0,145			

Type/Model	REF NO.	SEM NO.		
	5010315452	15163		
		Description		
		Radiator Upper Hose		
				d=Ø50 d=Ø50 h=260 KG=0,15
Type/Model	REF NO.	SEM NO.		
	5010269016	15164		
		Description		
		Radiator Upper Hose		
				d=Ø80 d=Ø80 h=317 KG=0,2
Type/Model	REF NO.	SEM NO.		
	5010467856	15165		
		Description		
		Water Hose		
				d=Ø59 d=Ø59 h=800 KG=0,41
Type/Model	REF NO.	SEM NO.		
	7482256558	15166		
		Description		
		Radiator Upper Hose		
				d=Ø60 d=Ø60 h=430 KG=0,625
Type/Model	REF NO.	SEM NO.		
	7420773744	15167		
		Description		
		Radiator Upper Hose		
				d=Ø59 d=Ø59 h=800 KG=0,9
Type/Model	REF NO.	SEM NO.		
	5010619241	15168		
		Description		
		Radiator Upper Hose		
				d=Ø50 d=Ø50 h=590 KG=0,43

	SEM NO.	REF NO.	Type/Model
	15169	7482256617	
	Description		
	Radiator Hose		

d=Ø60 d=Ø60 h=480 KG=0,66

	SEM NO.	REF NO.	Type/Model
	15170	7482241760	
	Description		
	Radiator Hose		

d=Ø58,5 d=Ø58,5 h=710 KG=0,775

	SEM NO.	REF NO.	Type/Model
	15171	7485131417	
	Description		
	Radiator Hose		

d=Ø50 d=Ø50 h=730 KG=3,185

	SEM NO.	REF NO.	Type/Model
	15172	7485131420	
	Description		
	Radiator Hose		

d=Ø50 d=Ø50 h=760 KG=3,465

	SEM NO.	REF NO.	Type/Model
	15173	5010547121	
	Description		
	Expansion Tank Water Hose		

d=Ø11 d=Ø11 h=920 KG=0,285

	SEM NO.	REF NO.	Type/Model
	15174	7482277698	
	Description		
	Water Hose		

d=Ø59 d=Ø54 h=310 KG=0,32

Type/Model	REF NO.	SEM NO.	
	7420921624	15175	 Description Water Hose d=Ø53 d=Ø53 h=355 KG=0,475
			
Type/Model	REF NO.	SEM NO.	
	7482226584	15176	 Description Radiator Hose d=Ø50 d=Ø50 h=640 KG=0,755
			
Type/Model	REF NO.	SEM NO.	
	7421390627	15470	 Description Radiator Upper Hose d=Ø60 d=Ø63 h=515 KG=0,65
			
Type/Model	REF NO.	SEM NO.	
	7422273759	15471	 Description Radiator Lower Hose d=Ø60 h=530 KG=0,75
			
Type/Model	REF NO.	SEM NO.	
KERAX DXI	7420881700	16088	 Description Water Hose d=Ø27 h=1360 d=Ø21 h=1060 KG=1,345
			
Type/Model	REF NO.	SEM NO.	
T SERIES	7421390636	16089	 Description Radiator Hose d=Ø59 d=Ø63 h=430 KG=0,58
			

	SEM NO.	REF NO.	Type/Model
	16090	7421766978	T SERIES
	Description Radiator Hose		

d=Ø59 d=Ø63 h=312 KG=0,45

	SEM NO.	REF NO.	Type/Model
	16091	7421780839	T SERIES
	Description Radiator Hose		

d=Ø59 d=Ø63 h=390 KG=0,555

	SEM NO.	REF NO.	Type/Model
	16092	7422381373	T SERIES
	Description Radiator Hose		

d=Ø59 d=Ø63 h=460 KG=0,625

	SEM NO.	REF NO.	Type/Model
	16093	7422571754	T SERIES
	Description Radiator Hose		

d=Ø60 h=530 KG=0,82

	SEM NO.	REF NO.	Type/Model
	18685	7420908743	
	Description Radiator Hose		

d=Ø49 d=Ø59 h=405

	SEM NO.	REF NO.	Type/Model
	18686	7421131128	
	Description Water Hose		

d=Ø19 d=Ø19 h=1350

Type/Model	REF NO.	SEM NO.		
	7421700918	18687		
		Description		
		Radiator Hose		
				d=Ø59 d=Ø63 h=465 KG=0,64
Type/Model	REF NO.	SEM NO.		
	7420577112	18688		
		Description		
		Compressor Hose		
				d=Ø13 d=Ø13 h=125 KG=0,04
Type/Model	REF NO.	SEM NO.		
	7421903109	18689		
		Description		
		Heating Hose		
				d=Ø17 h=640 KG=0,345
Type/Model	REF NO.	SEM NO.		
	7421903110	18690		
		Description		
		Heating Hose		
				d=Ø17 h=345 KG=0,158
Type/Model	REF NO.	SEM NO.		
	7421903112	18691		
		Description		
		Heating Hose		
				d=Ø17 h=555 KG=0,25
Type/Model	REF NO.	SEM NO.		
	7421987759	18692		
		Description		
		Cooling Water Hose		
				d=Ø17 h=255

	SEM NO.	REF NO.	Type/Model
	18693	7422189526	
			
	Description		
	Heating Hose		

d=Ø17 h=375 KG=0,18

	SEM NO.	REF NO.	Type/Model
	18694	7420936148	
			
	Description		
	Compressor Hose		

d=Ø21 d=Ø21 h=1200 KG=0,6

	SEM NO.	REF NO.	Type/Model
	25594	7403161219	
			
	Description		
	Pipe		

KG=0,065

	SEM NO.	REF NO.	Type/Model
	25595	7421865328 7422928493	
			
	Description		
	Oil Filler Pipe		

KG=0,29

	SEM NO.	REF NO.	Type/Model
	25596	7423091816	
			
	Description		
	Oil Filler Pipe		

KG=0,3

	SEM NO.	REF NO.	Type/Model
	25597	7420451178 7421021925	
			
	Description		
	Pipe		

KG=0,285

Type/Model	REF NO.		SEM NO.		
	7420808207		25598		
				Description	
				Oil Filler Cap	
KG=0,04					
Type/Model	REF NO.		SEM NO.		
	7421538766 7422324260		25693		
				Description	
				Pipe	
KG=0,045					
Type/Model	REF NO.		SEM NO.		
	7420859706 7420870431 7421035417		25694		
				Description	
				Oil Filler Pipe	
KG=0,29					
Type/Model	REF NO.		SEM NO.		
	7422567266		25695		
				Description	
				Fuel Pipe	
KG=0,046					
Type/Model	REF NO.		SEM NO.		
	7422873066		25696		
				Description	
				Pipe	
KG=0,36					
Type/Model	REF NO.		SEM NO.		
	7420547565 7420564008 7420817742		25697		
				Description	
				Gasket	
KG=0,05					

	SEM NO.	REF NO.		Type/Model
	25698	7422873199		
	Description Pipe			
KG=0,38				
	SEM NO.	REF NO.		Type/Model
	25699	7422873193		
	Description Pipe			
KG=0,355				
	SEM NO.	REF NO.		Type/Model
	25739	5000663760		
	Description Air Hose			
KG=0,69				

Type/Model	REF NO.	SEM NO.	Description	
	5010514306	8903	Silicon Hose	 D=Ø80 L=420 KG=0,6
				
Type/Model	REF NO.	SEM NO.	Description	
	5010514309	8904	Silicon Hose	 D=Ø80 L=450 KG=0,69
				
Type/Model	REF NO.	SEM NO.	Description	
	5005026307	8905	Silicon Hose	 D=Ø66 L=84 KG=0,13
				
Type/Model	REF NO.	SEM NO.	Description	
	5010315892	10053	Silicon Hose	 d=Ø75 d=Ø80 L=215 HUMP=4 KG=0,41
				
Type/Model	REF NO.	SEM NO.	Description	
	5010530392	10665	Silicon Hose	 d=Ø52 L=470 KG=0,553
				
Type/Model	REF NO.	SEM NO.	Description	
	5010315487	11194	Silicon Hose	 D=Ø90 L=260 HUMP=6 KG=0,645
				

	SEM NO.	REF NO.	Type/Model
	11195	5010315483	
	Description		
	Silicon Hose		

D=Ø90 L=260 HUMP=6 KG=0,55

	SEM NO.	REF NO.	Type/Model
	11196	5010228308	
	Description		
	Silicon Hose		

D=Ø90 L=125 HUMP=1 KG=0,285

	SEM NO.	REF NO.	Type/Model
	11197	5010514310	
	Description		
	Silicon Hose		

D=Ø79 L=235 HUMP=8 KG=0,69

	SEM NO.	REF NO.	Type/Model
	11198	5005026256	
	Description		
	Silicon Hose		

D=Ø50 L=120 KG=0,285

	SEM NO.	REF NO.	Type/Model
	11199	5010211839	
	Description		
	Silicon Hose		

D=Ø75 L=150 HUMP=2 KG=0,255

	SEM NO.	REF NO.	Type/Model
	11200	5010095482 5010138320 5010211836	
	Description		
	Silicon Hose		

D=Ø76 L=100 KG=0,155

Type/Model	REF NO.	SEM NO.	
	5005026298	11201	
		Description Silicon Hose	
D=Ø60 L=71 KG=0,095			
Type/Model	REF NO.	SEM NO.	
	5010315918	11202	
		Description Silicon Hose	
D=Ø80 L=235 HUMP=4 KG=0,51			
Type/Model	REF NO.	SEM NO.	
	5005026180	11203	
		Description Silicon Hose	
D=Ø90 L=100 KG=0,2			
Type/Model	REF NO.	SEM NO.	
	5010514807	11204	
		Description Silicon Hose	
D=Ø80 L=120 KG=0,205			
Type/Model	REF NO.	SEM NO.	
	7420986427	11733	
		Description Silicon Hose	
D=Ø90 L=190 HUMP=3 KG=0,38			
Type/Model	REF NO.	SEM NO.	
	7420931361	11734	
		Description Silicon Hose	
D=Ø80 L=193 HUMP=3 KG=0,38			

	SEM NO.	REF NO.	Type/Model
	11735	7420953255	
	Description		
	Silicon Hose		

D=Ø90 L=195 HUMP=3 KG=0,435

	SEM NO.	REF NO.	Type/Model
	11834	5010315451	
	Description		
	Silicon Hose		

D=Ø75 D=Ø84 L=332 KG=0,47

	SEM NO.	REF NO.	Type/Model
	11835	5010514312	
	Description		
	Silicon Hose		

D=Ø80 D=Ø90 L=325 KG=0,65

	SEM NO.	REF NO.	Type/Model
	13043	5005026255	
	Description		
	Silicon Hose		

d=Ø60 h=87 KG=0,14

	SEM NO.	REF NO.	Type/Model
	18604	7420978354	
	Description		
	Silicon Hose		

KG=0,252

	SEM NO.	REF NO.	Type/Model
	18605	7420966479	
	Description		
	Silicon Hose		

KG=0,386

Type/Model	REF NO.	SEM NO.	
	5010228085	18606	
		Description	Silicon Hose
KG=0,224			
Type/Model	REF NO.	SEM NO.	
	5005026302	18607	
		Description	Silicon Hose
KG=0,108			
Type/Model	REF NO.	SEM NO.	
	7420833790	18608	
		Description	Silicon Hose
KG=0,445			
Type/Model	REF NO.	SEM NO.	
	7420833787	18609	
		Description	Silicon Hose
KG=0,86			
Type/Model	REF NO.	SEM NO.	
	5010418450	18610	
		Description	Silicon Hose
KG=0,145			
Type/Model	REF NO.	SEM NO.	
	5010514953 7421086059 7482231416	18611	
		Description	Silicon Hose
KG=0,145			

	SEM NO.	REF NO.	Type/Model
	18612	5010315868	
	Description Silicon Hose		
KG=0,594			
	SEM NO.	REF NO.	Type/Model
	13757	7421312238	3 HUMPS
	Description Silicon Hose		
D=Ø55 L=65 KG=0,1			
	SEM NO.	REF NO.	Type/Model
	13760	7403183620	
	Description Silicon Hose		
D=Ø57 L=49 HUMP=1 KG=0,065			

Type/Model	REF NO.	SEM NO.	
	5000704264	9009	
			
		Description	Radiator Mounting
			D=Ø99 d=Ø28 d=Ø45 h=35 KG=0,42
Type/Model	REF NO.	SEM NO.	
	5000704265	9010	
			
		Description	Radiator Mounting
			D=Ø78,5 d=Ø27 h=29,5 KG=0,082
Type/Model	REF NO.	SEM NO.	
	5000751272 5010064318 5010140586	9011	
			
		Description	Radiator Mounting
			D=Ø60 d=Ø22 h=30 KG=0,051
Type/Model	REF NO.	SEM NO.	
	5000751271 5010064317 5010140587	9012	
			
		Description	Radiator Mounting
			D=Ø65 d=Ø22 h=44 KG=0,013
Type/Model	REF NO.	SEM NO.	
	5000750531 5010570047	10998	
			
		Description	Rubber Metal Buffer
			d=Ø39,5 M=10x1,5 KG=0,12
Type/Model	REF NO.	SEM NO.	
	7403154251	15061	
			
		Description	Radiator Mounting
			A=50 B=111 d=Ø11 KG=0,265

	SEM NO.	REF NO.	Type/Model
	15062	7401665309	
			
	Description Washer		
A=40 B=95 D=Ø12 d=Ø10 KG=0,11			

	SEM NO.	REF NO.	Type/Model
	15063	7420364891	
			
	Description Radiator Mounting		
A=111 B=49 KG=0,13			

	SEM NO.	REF NO.	Type/Model
	15064	7403154321	
			
	Description Metal Bracket		
M=10 KG=0,236			

	SEM NO.	REF NO.	Type/Model
	15065	7401665309S 7403154251S 7403154321S 7420364891S	1=>15061 2=>15062 3=>15063 4=>15064 5-----
			
	Description Repair Kit		
KG=0,765			

	SEM NO.	REF NO.	Type/Model
	18782	7421167414	
			
	Description Rubber Buffer		
Ax=120 A=160 B=46 KG=0,485			

	SEM NO.	REF NO.	Type/Model
	18783	7421319423	
			
	Description Rubber Metal Mounting		
KG=0,344			

Type/Model	REF NO.	SEM NO.	
	5000750630	14626	
		Description Rubber Metal Buffer	
D=Ø50 h=55 M=10x1,5 KG=0,184			
Type/Model	REF NO.	SEM NO.	
	7420554213	16145	
		Description Hose	
= KG=0,055			



SEM NO.	REF NO.	Type/Model
17565	7421288830	
Description Rubber Metal Buffer		

KG=0,066

Type/Model	REF NO.	SEM NO.	
	5003065085	10864	
		Description	
		Oring	
d=Ø37,5 KG=0,006			

	SEM NO.	REF NO.	Type/Model
	13080	5000686610	
	Description		
	Flywheel		

KG=40

	SEM NO.	REF NO.	Type/Model
	13081	5010550772	
	Description		
	Flywheel		

KG=40

	SEM NO.	REF NO.	Type/Model
	13082	7420895903	
	Description		
	Flywheel		

KG=42

	SEM NO.	REF NO.	Type/Model
	13976	5000666395	
	Description		
	Flywheel		

D=Ø472 d=Ø62 h=56 KG=42

	SEM NO.	REF NO.	Type/Model
	13980	7420589706 7421825230	
	Description		
	Flywheel		

D=Ø486 d=Ø72 h=74 KG=42

	SEM NO.	REF NO.	Type/Model
	13981	7421184666	
	Description		
	Flywheel		

D=Ø486 d=Ø72 h=74 KG=43,25

Type/Model	REF NO.	SEM NO.	
	7421082815 7421493782 7421684971	13982	 Description Flywheel
			D=Ø486 d=Ø6 h=74 KG=42
Type/Model	REF NO.	SEM NO.	
	7421630898	15096	 Description Flywheel
			KG=38
Type/Model	REF NO.	SEM NO.	
	7420569708	18898	 Description Flywheel
Type/Model	REF NO.	SEM NO.	
	7420568452	18899	 Description Flywheel
Type/Model	REF NO.	SEM NO.	
	5000693023	26616	 Description Flywheel
Type/Model	REF NO.	SEM NO.	
	0000141306	13097	 Description Starter Ring Gear

KG=3

	SEM NO.	REF NO.	Type/Model
	13098	5010295161	
	Description Starter Ring Gear		
KG=3			
	SEM NO.	REF NO.	Type/Model
	13099	7420711957	
	Description Starter Ring Gear		
KG=3,5			

Type/Model	REF NO.	SEM NO.	
	7408171932	11985	  Description Plastic Bushing D=Ø16,5 d=Ø7 h=13 KG=0,003
Type/Model	REF NO.	SEM NO.	
	5001855203	17040	  Description Gear Shift Cable KG=1,284
Type/Model	REF NO.	SEM NO.	
	5001855204	17041	  Description Gear Shift Cable KG=1,178
Type/Model	REF NO.	SEM NO.	
	5001862157	17042	  Description Gear Shift Cable KG=1,43
Type/Model	REF NO.	SEM NO.	
	5001862156	17043	  Description Gear Shift Cable KG=1,3
Type/Model	REF NO.	SEM NO.	
	5001867671 5001870062	17044	  Description Gear Shift Cable KG=1,59

	SEM NO.	REF NO.	Type/Model
	17045	5001867672 5001870063	
	Description		
	Gear Shift Cable		

KG=1,588

	SEM NO.	REF NO.	Type/Model
	17046	5001856969	
	Description		
	Gear Shift Cable		

KG=1,315

	SEM NO.	REF NO.	Type/Model
	17047	5001857029	
	Description		
	Gear Shift Cable		

KG=1,292

	SEM NO.	REF NO.	Type/Model
	17048	5001857030	
	Description		
	Gear Shift Cable		

KG=1,414

	SEM NO.	REF NO.	Type/Model
	17049	7421005789	
	Description		
	Gear Shift Cable		

KG=1,526

	SEM NO.	REF NO.	Type/Model
	17050	7421005816	
	Description		
	Gear Shift Cable		

KG=1,504

Type/Model	REF NO.	SEM NO.	
	7420844597	17051	 
		Description	Gear Shift Cable
KG=1,478			
Type/Model	REF NO.	SEM NO.	
	7420844592	17052	 
		Description	Gear Shift Cable
KG=1,476			
Type/Model	REF NO.	SEM NO.	
	7420844598	17053	 
		Description	Gear Shift Cable
KG=1,386			
Type/Model	REF NO.	SEM NO.	
	7420844594	17054	 
		Description	Gear Shift Cable
KG=1,5			
Type/Model	REF NO.	SEM NO.	
	5001868535	17055	 
		Description	Gear Shift Cable
KG=1,476			
Type/Model	REF NO.	SEM NO.	
	5001868534	17056	 
		Description	Gear Shift Cable
KG=1,488			

	SEM NO.	REF NO.	Type/Model
	17057	7421005775	
			
	Description Gear Shift Cable		

KG=1,592

	SEM NO.	REF NO.	Type/Model
	17058	7421005804	
			
	Description Gear Shift Cable		

KG=1,476

	SEM NO.	REF NO.	Type/Model
	17059	7420475042 7422274172	
			
	Description Gear Shift Cable		

KG=1,305

	SEM NO.	REF NO.	Type/Model
	17060	7420475041 7422274171	
			
	Description Gear Shift Cable		

KG=1,31

	SEM NO.	REF NO.	Type/Model
	17061	7420861495	
			
	Description Gear Shift Cable		

KG=1,616

	SEM NO.	REF NO.	Type/Model
	17089	5010213090	
			
	Description Throttle Cable		

KG=0,688

Type/Model	REF NO.	SEM NO.	
	5010314177	17099	
			
		Description	Throttle Cable
KG=0,88			
Type/Model	REF NO.	SEM NO.	
	5010505309	17100	
			
		Description	Throttle Cable
KG=0,798			
Type/Model	REF NO.	SEM NO.	
	5010314176	17102	
			
		Description	Throttle Cable
KG=0,856			
Type/Model	REF NO.	SEM NO.	
	5010452013	18940	
			
		Description	Throttle Cable
KG=1,155			
Type/Model	REF NO.	SEM NO.	
	5010545688	18942	
			
		Description	Throttle Cable
KG=1,32			
Type/Model	REF NO.	SEM NO.	
	5010297588	18922	
			
		Description	Accelerator Cable

	SEM NO.	REF NO.	Type/Model
	18923	5010213464	
			
	Description Accelerator Cable		

	SEM NO.	REF NO.	Type/Model
	19482	5010505171	
			
	Description Accelerator Cable		

KG=0,465

	SEM NO.	REF NO.	Type/Model
	26777	5001856968	
			
	Description Gearshift Cable		

	SEM NO.	REF NO.	Type/Model
	26779	5010545474	
			
	Description Gearshift Cable		

KG=1,175

	SEM NO.	REF NO.	Type/Model
	26782	7420861500	
			
	Description Gearshift Cable		

	SEM NO.	REF NO.	Type/Model
	26783	5010639051	
			
	Description Gearshift Cable		

Type/Model	REF NO.	SEM NO.	
	5010639049	26784	 Description Gearshift Cable 
Type/Model	REF NO.	SEM NO.	
	5001868588	26785	 Description Gearshift Cable 
Type/Model	REF NO.	SEM NO.	
	5001868589	26786	 Description Gearshift Cable 
Type/Model	REF NO.	SEM NO.	
	20844595 7420844595	26793	 Description Gearshift Cable 
KG=1,375			
Type/Model	REF NO.	SEM NO.	
	20475046 21446846 7420475046 7421446846	26801	 Description Gearshift Cable 
Type/Model	REF NO.	SEM NO.	
	20475107 21897707 7420475107 7421897707	26802	 Description Gearshift Cable 

	SEM NO.	REF NO.	Type/Model
	26803	20845048 21080184 7421080184	
	Description Gearshift Cable		
	SEM NO.	REF NO.	Type/Model
	26804	20845056 21080186 7421080186	
	Description Gearshift Cable		
	SEM NO.	REF NO.	Type/Model
	26805	7420475103 7421897703	
	Description Gearshift Cable		

Type/Model	REF NO.	SEM NO.	
	7401547254	21519	
		Description Rubber Gasket	
KG=0,009			
Type/Model	REF NO.	SEM NO.	
	7401547252	21521	
		Description Rubber Gasket	
KG=0,002			
Type/Model	REF NO.	SEM NO.	
	7400471708	21522	
		Description Rubber Gasket	
KG=0,003			

	SEM NO.	REF NO.	Type/Model
	14240	5010294320	1-8631 2-8632
	Description		
	Tie Rod		
L=490 M=24x1,5 K=30 KG=4.550			

	SEM NO.		REF NO.	Type/Model
	14313		5010104287	1-8631
			5010207729	2-8632
	Description			
	Tie Rod			
L=525 M=24x1,5 K=30 KG=5				

	SEM NO.	REF NO.	Type/Model
	14312	5430119888	1-8631
		5430122944	2-8632
	Description		
	Tie Rod		
L=603 M=24x1,5 K=30 KG=5			

	SEM NO.	REF NO.	Type/Model
	14168	5010488051	1-8631 2-8632
	Description		
	Tie Rod		
L=625 M=24x1,5 K=30 KG=5			

	SEM NO.	REF NO.	Type/Model
	14316	5001860360	1-8631 2-8632
	Description		
	Tie Rod		
L=1442 M=24x1,5 K=30 KG=10.7			

SEM NO.		REF NO.	Type/Model
	14315	5010241555	1-8631
	Description	7422081551	2-8632
		7485114937	
Tie Rod			
L=1486 M=24x1,5 K=30 KG=14,8			

Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5010216608 5010566056	14267	 
		Description	Tie Rod
			L = 1516 M = 24x1,5 K = 30 KG = 10.440
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5010566051	14158	 
		Description	Tie Rod
			L = 1580 M = 24x1,5 K = 30 KG = 10.6
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5010308083	14225	 
		Description	Tie Rod
			L = 1580 M = 24x1,5 K = 30 KG = 6,56
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5000791032 5010145581 5010308215 5010566058 5010791275 7422482975	14193	 
		Description	Tie Rod
			L = 1650 M = 24x1,5 K = 30 KG = 14
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5001868367 5010587050 5010587053 7421560968	14251	 
		Description	Tie Rod
			L = 1676 M = 24x1,5 K = 30 KG = 11.3
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	5001860359	14231	 
		Description	Tie Rod
			L = 1690 M = 24x1,5 K = 30 KG = 11.840

	SEM NO.	REF NO.	Type/Model
	14336	5010566053 7422482974	1-8631 2-8632
	Description Tie Rod		

L=1690 M=24x1,5 K=30 KG=11.8

	SEM NO.	REF NO.	Type/Model
	14257	5001868404 5010587049 5010587052 7421560965	1-8631 2-8632
	Description Tie Rod		

L=1719 M=24x1,5 K=30 KG=11.4

	SEM NO.	REF NO.	Type/Model
	14152	5001869828 5010308082 5010566059	1-8631 2-8632
	Description Tie Rod		

L=1720 M=24x1,5 K=30 KG=12.2

	SEM NO.	REF NO.	Type/Model
	11556	5000613598	1-8631 2-8632
	Description Tie Rod		

L=1736 M=24x1,5 K=30 KG=11,5

	SEM NO.	REF NO.	Type/Model
	14165	5001869829 5010098467 5010145584 5010439631	1-8631 2-8632
	Description Tie Rod		

L=1752 M=24x1,5 K=30 KG=12

	SEM NO.	REF NO.	Type/Model
	14335	0000551877	1-8631
	Description Tie Rod		

L=686 M=24x1,5 K=30 KG=5,232

Type/Model	REF NO.		SEM NO.	
1-8631	21163196 25379255 5001868374 5010630637 5010630638 7421560825		14144	
			Description	Tie Rod
				L = 700 M = 24x1,5 K = 30 KG = 8
Type/Model	REF NO.		SEM NO.	
1-8631	5010060764 5010557243		10106	
			Description	Tie Rod
				L = 720 M = 24x1,5 K = 30 KG = 5,15
Type/Model	REF NO.		SEM NO.	
1-8631	5010130383		14266	
			Description	Tie Rod
				L = 725 M = 24x1,5 K = 30 KG = 7
Type/Model	REF NO.		SEM NO.	
1-8631	5010130344		14200	
			Description	Tie Rod
				L = 737 M = 24x1,5 K = 30 KG = 8.4
Type/Model	REF NO.		SEM NO.	
1-8631	5010383203 5010488836 5010557523		14221	
			Description	Tie Rod
				L = 750 M = 24x1,5 K = 30 KG = 8,4
Type/Model	REF NO.		SEM NO.	
1-8631	5010294287		10107	
			Description	Tie Rod
				L = 810 M = 24x1,5 K = 30 KG = 7,85

	SEM NO.	REF NO.	Type/Model
	10108	5010294288 5010600223	1-8631
	Description Tie Rod		
L=825 M=24x1,5 K=30 KG=8,9			

	SEM NO.	REF NO.	Type/Model
	14198	5010294720	1-8631
	Description Tie Rod		
L=827 M=24x1,5 K=30 KG=9,03			

	SEM NO.	REF NO.	Type/Model
	14256	5010064715 5010130382 7485114932	1-8631
	Description Tie Rod		
L=830 M=24x1,5 K=30 KG=7.350			

	SEM NO.	REF NO.	Type/Model
	14177	5010294502 5010557219	1-8631
	Description Tie Rod		
L=847 M=24x1,5 K=30 KG=9.1			

	SEM NO.	REF NO.	Type/Model
	14148	5010488084 5010488639 5010488759 5010557341	1-8631
	Description Tie Rod		
L=900 M=24x1,5 K=30 KG=9			

	SEM NO.	REF NO.	Type/Model
	14173	5000453600 5000453602 5000453603 5010130347 5010130348 5010130394 5010144555 7485114922	1-8631
	Description Tie Rod		
L=902 M=24x1,5 K=30 KG=8.5			

Type/Model	REF NO.	SEM NO.	
1-8631	5010259241 5010557234 5010557524	14197	 Description Tie Rod L=903 M=24x1,5 K=30 KG=8,4
			
Type/Model	REF NO.	SEM NO.	
1-8631	5010488336 5010557233	14188	 Description Tie Rod L=910 M=24x1,5 K=30 KG=9,64
			
Type/Model	REF NO.	SEM NO.	
1-8631	5010229243 5010488053 5010557228	14224	 Description Tie Rod L=934 M=24x1,5 K=30 KG=9,8
			
Type/Model	REF NO.	SEM NO.	
1-8631	5010229242 5010488052	10109	 Description Tie Rod L=945 M=24x1,5 K=30 KG=9,72
			
Type/Model	REF NO.	SEM NO.	
1-8631	5010264053 5430122943	14314	 Description Tie Rod L=961 M=24x1,5 K=30 KG=10
			
Type/Model	REF NO.	SEM NO.	
1-8631	5000725267 5000787304 5000787305 5000787306 5010144549 5010144552 7485114927	14171	 Description Tie Rod L=975 M=24x1,5 K=30 KG=10.2
			

SEM NO.		REF NO.	Type/Model
	14213	5000745719	1-8631
		5000791330	
		5010092170	
		5010092191	
		5010144551	
		5010144556	
		5010144557	
Description		7485120949	
Tie Rod			
L=975 M=24x1,5 K=30 KG=9			

SEM NO.		REF NO.	Type/Model
	14311	5000725268	1-8631
		5010144554	
		7485120948	
Description			
Tie Rod			
L=975 M=24x1,5 K=30			

		SEM NO.	REF NO.	Type/Model
	14219		0000712758	5001860358
	Description Tie Rod		0000721608	5010130452
			0023123247	5010130453
			5000748784	5010138060
			5000748868	5010138446
			5000783889	5010138691
			5000874577	7485114926
			5000874578	
			L=1012 M=24x1,5 K=30 KG=10.650	

SEM NO.		REF NO.	Type/Model
	14310	5010130451	1-8631
		7485114925	
	Description		
	Tie Rod		
L=1012 M=24x1,5 K=30 KG=11.680			

SEM NO.		REF NO.		Type/Model
	14308		5010130739	1-8631
	Description Tie Rod		5010239340	
			5010239386	
			7485114930	
L=1018 M=24x1,5 K=30 KG=11.5				

SEM NO.		REF NO.	Type/Model
	14183	5010383528	1-8631
		5010488096	
	Description		
	Tie Rod		
L=1125 M=24x1,5 K=30 KG=10			

Type/Model	REF NO.		SEM NO.	
1-8631	5010439078		14199	
			Description	Tie Rod
				L = 1370 M = 24x1,5 K = 30 KG = 13.6
Type/Model	REF NO.		SEM NO.	
1-8631	5000761671 5000786526 5010104288 5010151528 5010207724		14284	
			Description	Tie Rod
				L = 1475 M = 24x1,5 K = 30 KG = 8,67
Type/Model	REF NO.		SEM NO.	
1-8631	5000761670 5000786527 5010104289 5010151529 5010207725		14309	
			Description	Tie Rod
				L = 2085 M = 24x1,5 K = 30 KG = 13.6
Type/Model	REF NO.		SEM NO.	
1-8631	5001630648 5001868376		16362	
			Description	Tie Rod
				L = 725 M = 24x1,5 K = 30 KG = 9.050
Type/Model	REF NO.		SEM NO.	
1-8631	7482051454		16591	
			Description	Tie Rod
				L = 919 M = 24x1,5 K = 30 KG = 8.5
Type/Model	REF NO.		SEM NO.	
	7421478589 7423341747		17176	
			Description	Tie Rod
				M = 20X1,5 K = 28,6 KG = 6,588

	SEM NO.	REF NO.	Type/Model
	17177	5001868380 7421560855 7422163212	
	Description		
	Tie Rod		

Ax=700 M=24X1,5 K=30 KG=8,16

	SEM NO.	REF NO.	Type/Model
	14352	5000350120 5000541224 5010097562 7485114941	1-8633 2-8634
	Description		
	Tie Rod		

L=1404 M=18x1,5 K=22 KG=6.9

	SEM NO.	REF NO.	Type/Model
	14363	5010130449 7485114924	1-8633
	Description		
	Tie Rod		

L=856 M=18x1,5 K=22

	SEM NO.	REF NO.	Type/Model
	14346	5010294831 5010488165	1-8633
	Description		
	Tie Rod		

L=883 M=18x1,5 K=22 KG=6.6

	SEM NO.	REF NO.	Type/Model
	14347	5010294707 5010488164	1-8633
	Description		
	Tie Rod		

L=886 M=18x1,5 K=22 KG=6.6

	SEM NO.	REF NO.	Type/Model
	14344	5010557423	1-8633
	Description		
	Tie Rod		

L=891 M=18x1,5 K=22 KG=6.100

Type/Model	REF NO.	SEM NO.		
1-8633	5010383097 7485114938	14350		
			Description	Tie Rod
				L=895 M=18x1,5 K=22 KG=5.800
Type/Model	REF NO.	SEM NO.		
1-8633	5010037418 5010037602 5010037603 5010130446 5010130447 5010130456 5010163161 5010163162	5010163163 14341		
			Description	Tie Rod
				L=902 M=18x1,5 K=22 KG=5.800
Type/Model	REF NO.	SEM NO.		
	5010630256 7421935324	17162		
			Description	Tie Rod
				M=20x1,5 K=26 KG=7,326
Type/Model	REF NO.	SEM NO.		
1-8635 2-8636	5010393015	14439		
			Description	Tie Rod
				L=776 M=20x1,5 K=26 KG=5.4
Type/Model	REF NO.	SEM NO.		
1-8635 2-8636	5010308214 5010439984	14453		
			Description	Tie Rod
				L=1430 M=20x1,5 K=26 KG=8,5
Type/Model	REF NO.	SEM NO.		
1-8635 2-8636	5010395796 5010566049 7422482969	14371		
			Description	Tie Rod
				L=1500 M=20x1,5 K=26 KG=8.220

	SEM NO.	REF NO.	Type/Model
	14376	5000613837	1-8635 2-8636
	Description		
	Tie Rod		

L=1510 M=20x1,5 K=26 KG=9.9

	SEM NO.	REF NO.	Type/Model
	14420	5010395797 5010566050	1-8635 2-8636
	Description		
	Tie Rod		

L=1575 M=20x1,5 K=26 KG=8.5

	SEM NO.	REF NO.	Type/Model
	14458	5010145987	1-8635 2-8636
	Description		
	Tie Rod		

L=1615 M=20x1,5 K=26 KG=7.200

	SEM NO.	REF NO.	Type/Model
	14421	5010566157	1-8635 2-8636
	Description		
	Tie Rod		

L=1650 M=20x1,5 K=26 KG=10.4

	SEM NO.	REF NO.	Type/Model
	14455	5010130389 7485114933	1-8635
	Description		
	Tie Rod		

L=560 M=20x1,5 K=26

	SEM NO.	REF NO.	Type/Model
	14384	1141644 0005003046	1-8635
	Description		
	Tie Rod		

L=820 M=20x1,5 K=26

Type/Model	REF NO.		SEM NO.	
1-8635	1164684		14466	
			Description	Tie Rod
L=825 M=20x1,5 K=26				
Type/Model	REF NO.		SEM NO.	
1-8635	5010130392 7485114935 7485131415		14456	
			Description	Tie Rod
L=850 M=20x1,5 K=26				
Type/Model	REF NO.		SEM NO.	
1-8635	5001860357 5010130806		14457	
			Description	Tie Rod
L=860 M=20x1,5 K=26 KG=6,57				
Type/Model	REF NO.		SEM NO.	
1-8635	5010130393 7485114936		14375	
			Description	Tie Rod
L=872 M=20x1,5 K=26 KG=6.380				
Type/Model	REF NO.		SEM NO.	
1-8635	5010039426 5010130386 7485114920		14429	
			Description	Tie Rod
L=895 M=20x1,5 K=26 KG=6.430				
Type/Model	REF NO.		SEM NO.	
1-8635	5010305365 5010630255		14378	
			Description	Tie Rod
L=909 M=20x1,5 K=26 KG=7.730				

	SEM NO.	REF NO.	Type/Model
	14419	5010630254	1-8635
	Description		
	Tie Rod		
L=914 M=20x1,5 K=26 KG=7.3			

	SEM NO.	REF NO.	Type/Model
	14454	5010499243 5010517082	1-8635
	Description		
	Tie Rod		
L=922 M=20x1,5 K=26 KG=7.4			

	SEM NO.	REF NO.	Type/Model
	14379	5010488166	1-8635
	Description		
	Tie Rod		
L=940 M=20x1,5 K=26 KG=6.730			

	SEM NO.	REF NO.	Type/Model
	14428	5010488146	1-8635
	Description		
	Tie Rod		
L=940 M=20x1,5 K=26 KG=7.5			

	SEM NO.	REF NO.	Type/Model
	14366	5010294709 5010305367 5010488167	1-8635
	Description		
	Tie Rod		
L=946 M=20x1,5 K=26 KG=7.640			

	SEM NO.	REF NO.	Type/Model
	14465	1143876	1-8635
	Description		
	Tie Rod		
L=825 M=20x1,5 K=26			

Type/Model	REF NO.	SEM NO.	
1-10142	5001868363 5010587004 5010600822 7421560957 7422163635	12909	 Description Tie Rod L=1726 M=24x1,5 K=30 KG=17
Type/Model	REF NO.	SEM NO.	
1-10148	5001868366 5010587034 5010587038 7421560963 7422163637	12907	 Description Tie Rod L=1686 M=24x1,5 K=30 KG=16,801
Type/Model	REF NO.	SEM NO.	
1-10148	5010439022 5010566064	14545	 Description Tie Rod L=1720 M=24x1,5 K=30 KG=16,48
Type/Model	REF NO.	SEM NO.	
1-10148	5010439021 5010566063	14546	 Description Tie Rod L=1758 M=24x1,5 K=30 KG=16,8
Type/Model	REF NO.	SEM NO.	
1-10148	5001868403 5010600823 7421560960	15489	 Description Tie Rod L=1766 M=24x1,5 K=30 KG=17,27
Type/Model	REF NO.	SEM NO.	
1-10996 2-10997	7421262030 7422325737	15016	 Description Tie Rod L=1668 M=24x1,5 K=32 KG=12.8

	SEM NO.	REF NO.	Type/Model
	11938	7420581086	1-10996 2-10997
	Description		
	Tie Rod		

L=1669 M=24x1,5 K=32 KG=13

	SEM NO.	REF NO.	Type/Model
	14851	7421190960	1-10996 2-10997
	Description		
	Tie Rod		

L=1689 M=24x1,5 K=32 KG=13

	SEM NO.	REF NO.	Type/Model
	14551	23123224 23123230 5000786902 5010145077	1-11560 2-11561
	Description		
	Tie Rod		

L=1700 M=24x1,5 K=30 KG=13.700

	SEM NO.	REF NO.	Type/Model
	15270	7421242631 7421527474 7422526498 7423182156	1-11567
	Description		
	Tie Rod		

L=669 M=20x1,5 K=28,6 KG=6

	SEM NO.	REF NO.	Type/Model
	14557	7420399543	1-11567
	Description		
	Tie Rod		

L=1818 M=20x1,5 K=28,6 KG=17.080

	SEM NO.	REF NO.	Type/Model
	14570	5010294289 5010557217 5010630617	1-11579
	Description		
	Tie Rod		

L=861 M=24x1,5 K=30 KG=10.400

Type/Model	REF NO.	SEM NO.	
1-11579	503127859 5010206705 5010393579	14587	 Description Tie Rod L=955 M=24x1,5 K=30 KG=10
			
Type/Model	REF NO.	SEM NO.	
1-11579 2-14604	7420713858	14603	 Description Tie Rod L=1694 M=24x1,5 K=30 KG=13
			
Type/Model	REF NO.	SEM NO.	
1-11579	5010630434 7421338784	15442	 Description Tie Rod L=1818 M=24x1,5 K=30 KG=17.100
			
Type/Model	REF NO.	SEM NO.	
1-11579	25379293 5001868384 5010630822 5010630823 7421560882	15454	 Description Tie Rod L=855 M=24x1,5 K=30 KG=11.5
			
Type/Model	REF NO.	SEM NO.	
1-11579	7422163278 7482292077	15909	 Description Tie Rod L=1269 M=24x1,5 K=30 KG=19.300
			
Type/Model	REF NO.	SEM NO.	
1-11579	25379258 5001868377 5010630649 5010630650 7421560838	16251	 Description Tie Rod L=697 M=24x1,5 K=30 KG=8.120
			

	SEM NO.	REF NO.	Type/Model
	16500	7422163279	1-11579
	Description Tie Rod		
		L = 1280 M = 24x1,5 K = 30 KG = 16.7	

	SEM NO.	REF NO.	Type/Model
	16265	7420713859	1-11579 2-14604
			
Description			
Tie Rod			
L=1657 M=24x1,5 K=30 KG=12.750			

	SEM NO.	REF NO.	Type/Model
	17115	7421560861 7422163224	1-11579
			
	Description Tie Rod		
L=897 M=24x1,5 K=30 KG=11,45			

	SEM NO.	REF NO.	Type/Model
	14599	5010347549	1-14136
	Description Tie Rod		

L = 1675 M=20x1,5 K=26 KG=13,85

	SEM NO.	REF NO.	Type/Model
	14711	7421698606 7422380817	1-14718
	Description Tie Rod		

L=895 M=20x1,5 K=28,6 KG=9.850

SEM NO.		REF NO.	Type/Model
 Description Tie Rod	15264	7421698605	1-14718
		7422380814	
		7422526506	
		7422768861	
		7423341669	
		7423834387	
L=895 M=20x1,5 K=28,6 KG=9.930			

Type/Model	REF NO.		SEM NO.	
1-14718	7421661836 7422526502 7423341692 7423834400		16217	
			Description	Tie Rod
				L=900 M=20x1,5 K=28,6 KG=10.290
Type/Model	REF NO.		SEM NO.	
1-14718	7421698607		16220	
			Description	Tie Rod
				L=900 M=20x1,5 K=28,6 KG=10.320
Type/Model	REF NO.		SEM NO.	
1-14718	7421698608 7422526505 7423341685		16224	
			Description	Tie Rod
				L=900 K=28,6 M=20x1,5 KG=10.280
Type/Model	REF NO.		SEM NO.	
1-14778	7420761145 7421560922		14777	
			Description	Tie Rod
				L=893 M=24x1,5 K=30 KG=11.700
Type/Model	REF NO.		SEM NO.	
1-14778	7420847206 7421560950		15443	
			Description	Tie Rod
				L=915 M=24x1,5 K=30 KG=14.300
Type/Model	REF NO.		SEM NO.	
1-14850	7421157977		14840	
			Description	Tie Rod
				L=2200 M=20x1,5 K=28,6 KG=28,6

	SEM NO.	REF NO.	Type/Model
	15439	7421544445	1-14850
	Description		
	Tie Rod		
L=2200 M=20x1,5 K=28.6 KG=28.900			
	SEM NO.	REF NO.	Type/Model
	16322	5010439023 5010566062	1-14887
	Description		
	Tie Rod		
L=1553 M=24x1,5 K=30 KG=15.100			
	SEM NO.	REF NO.	Type/Model
	15500	7421107711 7422080430	1-14850
	Description		
	Tie Rod		
L=2200 M=20x1,5 K=28,6 KG=28.100			
	SEM NO.	REF NO.	Type/Model
	17268	7423039408 7423341726	 Type/Model
	Description		
	Tie Rod		
L=2200 M=20x1,5 K=28,6 KG=32			
	SEM NO.	REF NO.	Type/Model
	10119	7420477807	
	Description		
	Tie Rod		
L=340 M=18x1,5 K=22 KG=2,2			
	SEM NO.	REF NO.	Type/Model
	11119	7420477803	
	Description		
	Tie Rod		
L=275 M=18x1,5 K=22 KG=2,018			

Type/Model	REF NO.	SEM NO.	Description	
	7420800194	11946	Tie Rod	L=275 M=18x1,5 K=22 KG=2
Type/Model	REF NO.	SEM NO.	Description	
	5010253256	11143	Tie Rod	L=280 M=16x1,5 K=20 KG=1,7
Type/Model	REF NO.	SEM NO.	Description	
	5010253255	11144	Tie Rod	L=280 M=16x1,5 K=20 KG=1,7
Type/Model	REF NO.	SEM NO.	Description	
	7420850454	14617	Tie Rod	L=300 M=18x1,5 K=22 KG=2.100
Type/Model	REF NO.	SEM NO.	Description	
	5000450714	11141	Tie Rod	L=335 M=16x1,5 K=20 KG=1,8
Type/Model	REF NO.	SEM NO.	Description	
	5000450713	11142	Tie Rod	L=335 M=16x1,5 K=30 KG=1,805

	SEM NO.	REF NO.	Type/Model
	14614	5010383529 5010488097	
	Description		
	Tie Rod		
L=960 M=24x1,5 K=30 KG=9,72			
	SEM NO.	REF NO.	Type/Model
	16557	7423235621	
	Description		
	Tie Rod		
L=325 M=18x1,5 K=22 KG=1.886			
	SEM NO.	REF NO.	Type/Model
	11146	5000869761 5010151409	
	Description		
	Tie Rod		
L=120 M=24x1,5 K=30 KG=3			
	SEM NO.	REF NO.	Type/Model
	11147	5000786379 5000869762 5010151410	
	Description		
	Tie Rod		
L=120 M=24x1,5 K=30 KG=2,985			
	SEM NO.	REF NO.	Type/Model
	11145	5000787609	
	Description		
	Tie Rod		
L=150 M=18x1,5 K=22 KG=1,77			
	SEM NO.	REF NO.	Type/Model
	11115	7421446333 7422325247 7423555981	
	Description		
	Tie Rod		
L=325 M=18x1,5 K=22 KG=2,17			

Type/Model	REF NO.	SEM NO.	
	7422365882	16372	 
		Description	Tie Rod
			L=275 M=18x1,5 K=22 KG=2.170
Type/Model	REF NO.	SEM NO.	
	7420913829	16270	 
		Description	Tie Rod
			L=1042 M=24x1,5 K=30 KG=16.310
Type/Model	REF NO.	SEM NO.	
	7420916779	16499	 
		Description	Tie Rod
			L=1042 M=24x1,5 K=30 KG=16.280
Type/Model	REF NO.	SEM NO.	
	7420917155	16513	 
		Description	Tie Rod
			L=1005 M=24x1,5 K=30 KG=14.340
Type/Model	REF NO.	SEM NO.	
1-15573	7421021392 7482292080	15444	 
		Description	Tie Rod
			L=552 M=24x1,5 K=30 KG=9.400
Type/Model	REF NO.	SEM NO.	
1-15573	5010630980 7421021395 7482292079	15596	 
		Description	Tie Rod
			L=552 M=24x1,5 K=30 KG=10.600

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	15509	7421957526	1-15536
			
	L=669 M=20x1,5 K=28,6 KG=6.5		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16103	7422159764	1-15427
			
	L=1671 M=24x1,5 K=32 KG=16.865		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	15833	7421428604	1-15834
			
	L=1678 M=24x1,5 K=32 KG=14.401		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16221	7421192770 7422159755	1-15427
			
	L=1693 M=24x1,5 K=32 KG=17.100		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16495	7421718715 7422159768	1-15834
			
	L=1818 M=24x1,5 K=32 KG=17.400		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16584	7421192853 7422159756	1-15834
			
	L=1700 M=24x1,5 K=32 KG=14.401		

Type/Model	REF NO.		SEM NO.	
1-16180	7422159766		16219	
			Description	Tie Rod
				L=1668 M=24x1,5 K=32 KG=14
Type/Model	REF NO.		SEM NO.	
1-16188	7421560871 7421560873 7422163238		16143	
			Description	Tie Rod
				L=880 M=24x1,5 K=30 KG=11.5
Type/Model	REF NO.		SEM NO.	
1-16188	22163222 25379288 5001868385 5010630812 5010630813 7421560892		16585	
			Description	Tie Rod
				L=880 M=24x1,5 K=32 KG=11.510
Type/Model	REF NO.		SEM NO.	
1-16188	22163223 5001868386 5010630815 7421560901 7422163231		16586	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=11.100
Type/Model	REF NO.		SEM NO.	
1-16188	22163226 25379292 5001868383 5010630820 5010630821 7421560865		16587	
			Description	Tie Rod
				L=880 M=24x1,5 K=30 KG=10.900
Type/Model	REF NO.		SEM NO.	
1-16188	5001868389 5010647032 5010647033 7421560889		16588	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=11.190

	SEM NO.		REF NO.	Type/Model
	16589		22163240 5010647035 5010647036 7421560896	1-16188
	Description			
	Tie Rod			
L=880 M=24x1,5 K=30 KG=11.5				

	SEM NO.		REF NO.	Type/Model
	17129		7420760425 7421560913	1-16188
	Description			
	Tie Rod			
L=920 M=24x1,5 K=30 KG=14,35				

	SEM NO.		REF NO.	Type/Model
	17247		7422163236	
	Description			
	Tie Rod			
KG=12				

	SEM NO.		REF NO.	Type/Model
	17158		7424464680	
	Description			
	Tie Rod			
M=24x1,5 K=32 KG=14				

	SEM NO.		REF NO.	Type/Model
	16206		7421366951	1-16207 2-16208
	Description			
	Tie Rod			
L=1596 M=24x1,5 K=32 KG=12.360				

	SEM NO.		REF NO.	Type/Model
	16514		7422163242	1-16685
	Description			
	Tie Rod			
L=865 M=24x1,5 K=30 KG=14.830				

Type/Model	REF NO.	SEM NO.	
MASTER II (_D) [07/1998 -...	7701478762	17234	
		Description Tie Rod	
KG=0,47			
Type/Model	REF NO.	SEM NO.	
Volvo FE Renault D series E6	7421875223	17249	
		Description Tie Rod	
KG=2			
Type/Model	REF NO.	SEM NO.	
1-16188	7421560908 7422163241	16590	
		Description Tie Rod	
L=860 M=24x1,5 K=30 KG=11.430			

	SEM NO.	REF NO.	Type/Model
	8637	0003406252 5000514097 5000807554 5000814097 5001844136 5001860123 5001860770	
	Description Tie Rod End Rht		

M=24x1,5 L=100 KG=0,74

	SEM NO.	REF NO.	Type/Model
	8638	5000807553 5000814096 5001844135 5001860124 5001860769	
	Description Tie Rod End Lht		

M=24x1,5 L=100 KG=0,74

	SEM NO.	REF NO.	Type/Model
	16188	7421560871S 7421560873S 7422163238S	
	Description Rod End Rht		

M=24x1,5 RHT L=150 KG=1,8

	SEM NO.	REF NO.	Type/Model
	17350	5000792132 5810116916 7485114029	
	Description Tie Rod End		

K=30 KG=1,548

	SEM NO.	REF NO.	Type/Model
	14610	7700658834	
	Description Rod End Lht		

M=24x1,5 L=105 KG=1,63

	SEM NO.	REF NO.	Type/Model
	8633	0003406242 5000559335 5000823987 5001825687 5001861924	
	Description Tie Rod End Rht		

M=28x1,5 L=105 KG=0,9

Type/Model	REF NO.	SEM NO.		
	5000559336 5000823947 5000823997	8634		
		Description		
		Tie Rod End Lht		
				M=28x1,5 L=105 KG=0,875
Type/Model	REF NO.	SEM NO.		
	7421578211	15427		
		Description		
		Rod End		
				M=30x1,5 RHT L=145 KG=1,74
Type/Model	REF NO.	SEM NO.		
	0003406212 0003406253 5000242159 5000295214 5000812483 5001831473 5001832582 5001850549	5001852264 5001859985 7701016946	8635 	
		Description		
		Tie Rod End Rht		
				M=30x1,5 L=115 KG=1,2
Type/Model	REF NO.	SEM NO.		
	0003406213 0003406218 5000242467 5000242488 5000295215 5000295336 5000588470 5000805280	5000806187 5000814347 5000820879 5000823654 5001834533 5001850550 5001852263 5001859984	8636 	
		Description		
		Tie Rod End Lht		
				M=30x1,5 L=115 KG=1,3
Type/Model	REF NO.	SEM NO.		
	0003406169 0003406236 0003406251 0003406254 0003406260 0003406261 5000240688 5000242475	5000242479 5000242485 5000253852 5000275496 5000288360 5000590236 5000804824 5000819349	8631 	
		Description		
		Tie Rod End Rht		
				M=30x1,5 L=125 KG=1,566
Type/Model	REF NO.	SEM NO.		
	0003401170 5000242478 5000242486 5000288361 5000587534 5000823265 5000858774 5001832581	5001836297 5001858759 5001858774 5010832583 5410027884 5430027884 7420894053 8001858759	8632 	
		Description		
		Tie Rod End Lht		
				M=30x1,5 L=125 KG=1,566

	SEM NO.	REF NO.	Type/Model
	8639	5000295226 5000808458 7701002911	
			
	Description		
	Tie Rod End Rht		

M=30x1,5 L=125 KG=1,495

	SEM NO.	REF NO.	Type/Model
	11579	5001867641 7420937674	
			
	Description		
	Rod End Rht		

M=30x1,5 L=145 KG=1,79

	SEM NO.	REF NO.	Type/Model
	14604	5001867640 7420713858S	
			
	Description		
	Rod End Lht		

M=30x1,5 L=145 KG=1,75

	SEM NO.	REF NO.	Type/Model
	16685	7422163242S	
			
	Description		
	Rod End		

M=30x1,5 RHT= L=145 KG=1,78

	SEM NO.	REF NO.	Type/Model
	21338	7423039408S 7423341726S	
			
	Description		
	Tie Rod End		



	SEM NO.	REF NO.	Type/Model
	10148	5001852452 5001858763 7420894438 7421910178	
			
	Description		
	Rod End Rht		

L=145 M=30x1,5 KG=1,77

Type/Model	REF NO.	SEM NO.	
	7421698606S 7422380817S	14718	
		Description Rod End Rht	
			L=150 M=30x1,5 KG=1,73
Type/Model	REF NO.	SEM NO.	
	5000297580	14778	
		Description Rod End Rht	
			L=157 M=30x1,5 K=30 KG=1,76
Type/Model	REF NO.	SEM NO.	
	7422603163	11567	
		Description Rod End Rht	
			M=30x1,5 L=150 KG=1,74
Type/Model	REF NO.	SEM NO.	
	5010630980S 7421021392S 7421021395S 7482292079S 7482292080S	15573	
		Description Rod End	
			M=30x1,5 RHT L=150 KG=1,825
Type/Model	REF NO.	SEM NO.	
	7421607574	15834	
		Description Rod End	
			M=30x1,5 L=155 KG=1,895
Type/Model	REF NO.	SEM NO.	
	7422159766S	16180	
		Description Rod End Rht	
			M=30x1,5 RHT L=155 KG=1,8

	SEM NO.	REF NO.	Type/Model
	15536	7421957526S	
	Description		
	Rod End		

M=30x1,5 RHT L=173 KG=1,767

	SEM NO.	REF NO.	Type/Model
	17330	7701470363	MASTER II (_D) [07/1998 -...
	Description		
	Tie Rod End		

KG=0,884

	SEM NO.	REF NO.	Type/Model
	17331	7701470364	MASTER II (_D) [07/1998 -...
	Description		
	Tie Rod End		

KG=0,896

	SEM NO.	REF NO.	Type/Model
	17332	485206730R	MASTER III (_V) [02/2010 -...
	Description		
	Tie Rod End		

KG=1,04

	SEM NO.	REF NO.	Type/Model
	17333	485200780R	
	Description		
	Tie Rod End		

KG=1,042

	SEM NO.	REF NO.	Type/Model
	11564	0014607248 5001866165 5001867774	
	Description		
	Rod End Rht		

M=32x1,5 L=140 KG=1,751

Type/Model	REF NO.	SEM NO.	
	5001853151 5001872606 7420897440 7420937675 7421264203	14109	 Description Adapter Lht M=38x1,5 L=100 KG=0,277
			
Type/Model	REF NO.	SEM NO.	
	3401207 5001831481 5001832580	11560	 Description Rod End Rht M=38x1,5 L=125 KG=1,95
			
Type/Model	REF NO.	SEM NO.	
	0003401206 5001832579	11561	 Description Rod End Lht M=38x1,5 L=125 KG=1,93
			
Type/Model	REF NO.	SEM NO.	
	7421157977S	14850	 Description Rod End Rht M=38x1,5 L=150 KG=2,134
			
Type/Model	REF NO.	SEM NO.	
	5001830480 5001845430	11751	 Description Rod End Rht L=75 M=26x1,5 KG=1,615
			
Type/Model	REF NO.	SEM NO.	
	5001849879	14714	 Description Rod End Rht M=26x1,5 L=75 KG=1,49
			

	SEM NO.	REF NO.	Type/Model
	15179	7403987648 7421431675	
	Description		
	Rod End Rht		

M=26x1,5 L=88 KG=1,56

	SEM NO.	REF NO.	Type/Model
	15378	5001849880	
	Description		
	Rod End Rht		

L=90 M=26x1,5 KG=1,575

	SEM NO.	REF NO.	Type/Model
	15068	7403193731	
	Description		
	Rod End Rht		

L=120 M=26x1,5 KG=1,854

	SEM NO.	REF NO.	Type/Model
	15416	7421446028	
	Description		
	Rod End		

M=30x1,5 RHT L=105 KG=1,72

	SEM NO.	REF NO.	Type/Model
	17352	5001823718	
	Description		
	Tie Rod End		

KG=2,876

	SEM NO.	REF NO.	Type/Model
	21343	7420910950	
	Description		
	Tie Rod End		

L=88 M=26x1,5 KG=1,73

Type/Model	REF NO.		SEM NO.	
	7420910951	 	21344	 Description Tie Rod End
L=120 M=26x1,5 KG=2,04				
Type/Model	REF NO.		SEM NO.	
	0023162046 5000516214 5010144543		10943	 Description Rod End Rht
M=14x1,5 L=85 KG=0,22				
Type/Model	REF NO.		SEM NO.	
	0023162046 5010245591		11258	 Description Rod End Rht
M=14x1,5 L=115 KG=0,21				
Type/Model	REF NO.		SEM NO.	
	5010211555		14774	 Description Rod End Left
M=6x25 KG=0,025				
Type/Model	REF NO.		SEM NO.	
	5010239842		14775	 Description Rod End Right
M=6x25 KG=0,025				
Type/Model	REF NO.		SEM NO.	
PREMIUM KERAX	5010133895		15025	 Description Rod End Lht
L=27,5 M=6x1 KG=0,3				

	SEM NO.	REF NO.	Type/Model
	15026	5000442683 5516027137	PREMIUM KERAX
	Description Rod End Rht		

L=30 M=8x1,25 KG=0,045

	SEM NO.	REF NO.	Type/Model
	10931	5010129530	
	Description Rod End Rht		

M=12x1,75 L=55 KG=0,135

	SEM NO.	REF NO.	Type/Model
	10937	5006017504 7401190132	
	Description Rod End Lht		

M=12x1,75 L=55 KG=0,13

	SEM NO.	REF NO.	Type/Model
	17112	5010337778 5010377778 5010571543	
	Description Nut		

M=24x1.5 KG=0,056

Type/Model	REF NO.	SEM NO.	
	5001852775	8310	
			
		Description	
		Rubber Metal Bushing	
D=Ø63 d=Ø20 h=72,5 KG=0,85			

	SEM NO.	REF NO.	Type/Model
	8217	5010557698	
	Description Spring Bushing		

D=Ø62 d=Ø24 h=96

	SEM NO.	REF NO.	Type/Model
	10238	7420929989	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96 KG=1,238

	SEM NO.	REF NO.	Type/Model
	14141	7421175831	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96 KG=1,3

	SEM NO.	REF NO.	Type/Model
	11000	5010630625	
	Description Spring Bushing		

D=Ø50 d=Ø20 h=96 KG=0,667

	SEM NO.	REF NO.	Type/Model
	12000	7421483476	
	Description Spring Bushing		

D=Ø50 d=Ø20 h=96 KG=0,673

	SEM NO.	REF NO.	Type/Model
	13610	7421622369 7422221048	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=97 KG=1,6

Type/Model	REF NO.	SEM NO.		
	5001859721	8150		 Description Spring Bushing D=Ø62 d=Ø24 h=97 KG=0,962
Type/Model	REF NO.	SEM NO.		
	7401624486	8524		 Description Spring Bushing D=Ø55 d=Ø26 h=110 KG=1,031
Type/Model	REF NO.	SEM NO.		
	7420839455 7422187008	10441		 Description Spring Bushing D=Ø61,5 d=Ø24 h=87 KG=0,882
Type/Model	REF NO.	SEM NO.		
	5001874879 5010557875 7422192812	10446		 Description Spring Bushing D=Ø61,5 d=Ø24 h=95 KG=0,887
Type/Model	REF NO.	SEM NO.		
	5516010769	10472		 Description Spring Bushing D=Ø34 d=Ø18 h=54 KG=0,138
Type/Model	REF NO.	SEM NO.		
	5000815738	7787		 Description Spring Bushing D=Ø68 d=Ø30 h=104 KG=1,348

	SEM NO.	REF NO.	Type/Model
	8027	5001835446 5001852218	
	Description Spring Bushing		

D=Ø70 d=Ø30 h=104 KG=1,398

	SEM NO.	REF NO.	Type/Model
	11781	5001867795 7482139627	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=63 KG=0,661

	SEM NO.	REF NO.	Type/Model
	13756	5010537282	
	Description Spring Bush		

D=Ø43 d=Ø16 h=39 KG=0,2

	SEM NO.	REF NO.	Type/Model
	15360	7482437307	
	Description Spring Bushing		

D=Ø64 d=Ø24 h=45,5 KG=0,741

	SEM NO.	REF NO.	Type/Model
	15361	7482392503	
	Description Spring Bushing		

D=Ø64 d=Ø24 h=36 KG=0,627

	SEM NO.	REF NO.	Type/Model
	8287	5000448404	
	Description Spring Bushing		

D=Ø34,5 d=Ø16 h=95 KG=0,393

Type/Model	REF NO.	SEM NO.	
	5000448405	8288	
		Description Spring Bushing	D=Ø54 d=Ø20 h=95 KG=0,635
Type/Model	REF NO.	SEM NO.	
	5010294961	8289	
		Description Spring Bushing	D=Ø43,5 d=Ø16 h=81 KG=0,328
Type/Model	REF NO.	SEM NO.	
	5010294770	10468	
		Description Spring Bushing	D=Ø53 d=Ø20 h=81 KG=0,438
Type/Model	REF NO.	SEM NO.	
	5010066115	10465	
		Description Spring Bushing	D=Ø56 d=Ø21 h=85 KG=0,638
Type/Model	REF NO.	SEM NO.	
	5010066116	10466	
		Description Spring Bushing	D=Ø68 d=Ø25 h=85 KG=0,868
Type/Model	REF NO.	SEM NO.	
	5010537366	13972	
		Description Spring Bushing	D=Ø53 d=Ø18 h=70 KG=0,425

	SEM NO.	REF NO.	Type/Model
	13973	5010537367	
	Description		
	Spring Bushing		

D=Ø53 d=Ø16 h=70 KG=0,396

	SEM NO.	REF NO.	Type/Model
	10469	5010137848	
	Description		
	Spring Bushing		

D=Ø61 d=Ø24 h=90 KG=0,735

	SEM NO.	REF NO.	Type/Model
	9252	5000392206	
	Description		
	Spring Bushing		

D=Ø37 d=Ø16 h=70 KG=0,198

	SEM NO.	REF NO.	Type/Model
	11794	5001862978	
	Description		
	Bushing		

D=Ø45 d=Ø35 h=75 KG=0,05

	SEM NO.	REF NO.	Type/Model
	16645	5430044067	
	Description		
	Spring Bushing		

D=Ø35 L=175 KG=1,24

	SEM NO.	REF NO.	Type/Model
	11627	5001851118 7485126312	
	Description		
	Spring Bushing		

d=Ø34 d=Ø28 h=89 KG=0,22

Type/Model	REF NO.	SEM NO.		
	5010060127	8625		
		Description		
		Spring Bushing		
				D=Ø44,7 d=Ø20,3 h=104 KG=0,975
Type/Model	REF NO.	SEM NO.		
	5010060127	8625-1		
		Description		
		Spring Bushing		
				D=Ø44,7 d=Ø20,3 h=104 KG=0,975
Type/Model	REF NO.	SEM NO.		
	5010130652	8628		
		Description		
		Spring Bushing		
				D=Ø111 d=Ø63,5 h=146 KG=3,235
Type/Model	REF NO.	SEM NO.		
	5010130738	8978		
		Description		
		Spring Bolt		
				M=20x1,5x160 KG=0,422
Type/Model	REF NO.	SEM NO.		
	5010567399	8979		
		Description		
		Spring Bolt		
				M=20x1,5x170 KG=0,442
Type/Model	REF NO.	SEM NO.		
	5003101867	8980		
		Description		
		Spring Bolt		
				M=20x1,5x170 KG=0,472

	SEM NO.	REF NO.	Type/Model
 Description Spring Bolt M=20x1,5x160 KG=0,448	8981	5003101526	
	SEM NO.	REF NO.	Type/Model
 Description Spring Bolt M=24x3 h=207 KG=0,859	10246	7403173819	
	SEM NO.	REF NO.	Type/Model
 Description Bolt M=24x2 h=150 KG=0,621	13218	5003101490	
	SEM NO.	REF NO.	Type/Model
 Description Bolt M=24x160 KG=0,66	14638	5003101604	
	SEM NO.	REF NO.	Type/Model
 Description Spring Bolt M=30x3,5 h=205 KG=1,212	10242	5000815754	
	SEM NO.	REF NO.	Type/Model
 Description Spring Bolt M=24x2x230 KG=0,903	15541	7421041753	

Type/Model	REF NO.	SEM NO.	
	5003034260 5003034261 5003034275	8982	 Description Spring Nut M=20x1,5 KG=0,06
			
Type/Model	REF NO.	SEM NO.	
	5000815755	10224	 Description Nut M=30x3,5 KG=0,181
			
Type/Model	REF NO.	SEM NO.	
	7400961997	10247	 Description Nut M=24x3 KG=0,112
			
Type/Model	REF NO.	SEM NO.	
	5003053480	13225	 Description Washer D=Ø43,5 d=Ø24 h=4 KG=0,031
			
Type/Model	REF NO.	SEM NO.	
	5010239047	14681	 Description Washer D=Ø116,5 d=Ø30,5 h=17 KG=1,228
			
Type/Model	REF NO.	SEM NO.	
	5000448755	15028	 Description Metal Washer D=Ø36 d=Ø20 h=30 KG=0,143
			

	SEM NO.	REF NO.	Type/Model
	10244	5001836994	
	Description		
	Metal Plate		

d=Ø30 A=80 B=130 KG=0,038

	SEM NO.	REF NO.	Type/Model
	10865	5010051192	
	Description		
	Plastic Cover		

D=64 h=6 KG=0,006

	SEM NO.	REF NO.	Type/Model
	15542	5010377448	
	Description		
	Metal Bush		

D=Ø64 d=Ø24 h=30 KG=0,64

	SEM NO.	REF NO.	Type/Model
	16972	5010557138	
	Description		
	Metal Bush		

D=Ø108 h=24 d=Ø15 KG=1,027

	SEM NO.	REF NO.	Type/Model
	16984	5010557979	
	Description		
	Metal Bush		

d=Ø24 D=Ø108 h=20 KG=1,32

	SEM NO.	REF NO.	Type/Model
	17015	5010262936	
	Description		
	Nut		

M=18x1,5 KG=0,104 h=25

Type/Model	REF NO.	SEM NO.	
	5003101619	17016	 Description Bolt
			M=18x1,5 L=60 KG=0,162
Type/Model	REF NO.	SEM NO.	
	5003058086	19209	 Description Metal Washer
			D=Ø40 d=Ø20 KG=0,016
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625 2-5010051192=>10865 3-5003065085=>10864	5010060127S	8971	 Description Repair Kit
			D=Ø104 d=Ø20,3 h=44,7 KG=1
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625-1 2-5010051192=>10865 3-5003065085=>10864	5010060127S	8971-1	 Description Repair Kit
			D=Ø104 d=Ø20,3 h=44,7 KG=1
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625 2-5010130738=>8978 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- 7-5005097021=>-	5010060127S1	8972	 Description Repair Kit
			D=Ø104 d=Ø20,3 h=44,7 KG=1,52
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625-1 2-5010130738=>8978 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- 7-5005097021=>-	5010060127S1	8972-1	 Description Repair Kit
			D=Ø104 d=Ø20,3 h=44,7 KG=1,52

 SEM NO. 8973 Description Repair Kit REF NO. 5010060127S2 Type/Model 1-5010060127=>8625 2-5010567399=>8979 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- 7-5005097021=>- D=Ø104 d=Ø20,3 h=44,7 KG=1,537		
 SEM NO. 8973-1 Description Repair Kit REF NO. 5010060127S2 Type/Model 1-5010060127=>8625-1 2-5010567399=>8979 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- 7-5005097021=>- D=Ø104 d=Ø20,3 h=44,7 KG=1,537		
 SEM NO. 8974 Description Repair Kit REF NO. 5010060127S3 Type/Model 1-5010060127=>8625 2-5010130738=>8978 3-5010567399=>8979 4-5010051192=>10865 5-5003065085=>10864 6-5003034275=>8982 5-5003058086=>- 8-5005097021=>- D=Ø104 d=Ø20,3 h=44,7 KG=3,07		
 SEM NO. 8974-1 Description Repair Kit REF NO. 5010060127S3 Type/Model 1-5010060127=>8625 2-5010130738=>8978 3-5010567399=>8979 4-5010051192=>10865 5-5003065085=>10864 6-5003034275=>8982 7-5003058086=>- 8-5005097021=>- D=Ø104 d=Ø20,3 h=44,7 KG=3,07		
 SEM NO. 8975 Description Repair Kit REF NO. 5010060127S4 Type/Model 1-5010060127=>8625 2-5003101867=>8980 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- D=Ø104 d=Ø20,3 h=44,7 KG=1,56		
 SEM NO. 8975-1 Description Repair Kit REF NO. 5010060127S4 Type/Model 1-5010060127=>8625-1 2-5003101867=>8980 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>- D=Ø104 d=Ø20,3 h=44,7 KG=1,56		

Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625 2-5003101526=>8981 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>-	5010060127S5	8976	 Description Repair Kit
			 D=Ø104 d=Ø20,3 h=44,7 KG=1,535
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625-1 2-5003101526=>8981 3-5010051192=>10865 4-5003065085=>10864 5-5003034275=>8982 6-5003058086=>-	5010060127S5	8976-1	 Description Repair Kit
			 D=Ø104 d=Ø20,3 h=44,7 KG=1,535
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625 2-5003101526=>8981 3-5003101867=>8980 4-5010051192=>10865 5-5003065085=>10864 6-5003034275=>8982 7-5003058086=>-	5010060127S6	8977	 Description Repair Kit
			 D=Ø104 d=Ø20,3 h=44,7 KG=3,09
Type/Model	REF NO.	SEM NO.	
1-5010060127=>8625-1 2-5003101526=>8981 3-5003101867=>8980 4-5010051192=>10865 5-5003065085=>10864 6-5003034275=>8982 7-5003058086=>-	5010060127S6	8977-1	 Description Repair Kit
			 D=Ø104 d=Ø20,3 h=44,7 KG=3,09
Type/Model	REF NO.	SEM NO.	
1-1624486=>8524 2-1626577=>10246 3-961997=>10247 4-980525=>-	7401624486S	9130	 Description Repair Kit
			 D=Ø55 d=Ø26 h=110 KG=2,06
Type/Model	REF NO.	SEM NO.	
1-5000448405=>8288 2-5000448755=>15028 3-5000659178=> 4----- 5----- 6----- 7-----	5000448405S	9175	 Description Repair Kit
			 D=Ø54 d=Ø20 h=95 KG=1,466

SEM NO.	REF NO.	Type/Model
9176	5000448404S	1-5000448404=>8287 2-5000448754=>- 3----- 4----- 5----- 6----- 7----- 8-----
		
		
Description Repair Kit		
D=Ø43,5 d=Ø16 h=95 KG=1,155		

SEM NO.	REF NO.	Type/Model
9178	5001835446S 5001852218S	1-5001852218=>8027 2-50010239047=>14681 2-5010294518=>- 4-5003034274=>-
		
		
Description Repair Kit		
D=Ø70 d=Ø30 h=104 KG=5,768		

SEM NO.	REF NO.	Type/Model
9179	5000815738S	1-5000815754=>10242 2-5000815755=>10224 3-5001836994=>10244 4-5000815738=>7787
		
		
Description Repair Kit		
D=Ø68 d=Ø30 h=104 KG=3,48		

SEM NO.	REF NO.	Type/Model
9181	5010130652S	1-5010130652=>8628 2-5010130671=>- 3-5010130670=>- 4-5010130668=>- 5-5010130669=>- 6-5010130667=>-
		
		
Description Repair Kit		
D=111 d=63,5 h=146 KG=8,47		

SEM NO.	REF NO.	Type/Model
9182	5010130652S1	1-5010130668=>- 2-5010130671=>- 3-5010130670=>- 4-5010130669=>- 5-5010130667=>-
		
		
Description Repair Kit		
D=Ø111 d=63,5 h=146 KG=5,282		

SEM NO.	REF NO.	Type/Model
10075	5001859721S1	1-5001859721=>8150 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416
		
		
Description Repair Kit		
D=Ø62 d=Ø24 h=97 KG=4,776		

Type/Model	REF NO.	SEM NO.	
1-5001859721=>8150 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416	5001859721S2	10076	  Description Repair Kit D=Ø62 d=Ø24 h=97 KG=9,54
1-5010571342=>- 2-5001859721=>8150 3-7421041753=>15541 4-5010377448=>15542 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416	5001859721S3	10077	  Description Repair Kit D=Ø62 d=Ø24 h=97 KG=4,782
1-5010571342=>- 2-7421041753=>15541 3-5001859721=>8150 4-5010377448=>15542 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416	5001859721S4	10078	  Description Repair Kit D=Ø62 d=Ø24 h=97 KG=9,54
1-000000005714=>13218 2-910113024000=>10416	5003101490S	13229	  Description Repair Kit M=24x2 h=150 KG=0,745
1-5010130738=>8978 2-5003034275=>8982 3-5003058086=>- 4-5005097021=>-	5010130738S	13248	  Description Repair Kit M=20x1,5 KG=0,5
1-22221048=>13610 2-21838766=>13609 3-22412256=>13611	7421622369S 7422221048S	13612	  Description Repair Kit D=Ø60 d=Ø24 h=97 KG=2,53

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13613</td><td>5010567399S</td><td>1-5010567399=>8979 2-5003034275=>8982 3-5003058086=>- 4-5005097021=>-</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	13613	5010567399S	1-5010567399=>8979 2-5003034275=>8982 3-5003058086=>- 4-5005097021=>-	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
13613	5010567399S	1-5010567399=>8979 2-5003034275=>8982 3-5003058086=>- 4-5005097021=>-											
Description													
Repair Kit													
M=20x1,5 KG=0,51													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>14639</td><td>7420929989S</td><td>1-=>10238 2-=>14638 3-=>10416 4-=>13225</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	14639	7420929989S	1-=>10238 2-=>14638 3-=>10416 4-=>13225	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
14639	7420929989S	1-=>10238 2-=>14638 3-=>10416 4-=>13225											
Description													
Repair Kit													
D=Ø60 d=Ø24 h=96 KG=2,108													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>14767</td><td>7420839455S 7422187008S</td><td>1-7420839455=>10441 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	14767	7420839455S 7422187008S	1-7420839455=>10441 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
14767	7420839455S 7422187008S	1-7420839455=>10441 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416											
Description													
Repair Kit													
D=Ø62 d=Ø24 h=97 KG=4,695													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15188</td><td>7421622369S1 7422221048S1</td><td>1-22221048=>13610 2-21838764=>15183 3-21376743=>15182</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	15188	7421622369S1 7422221048S1	1-22221048=>13610 2-21838764=>15183 3-21376743=>15182	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
15188	7421622369S1 7422221048S1	1-22221048=>13610 2-21838764=>15183 3-21376743=>15182											
Description													
Repair Kit													
D=Ø60 d=Ø24 h=97 KG=2,74													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15189</td><td>7421622369S2 7422221048S2</td><td>1-22221048=>13610 2-21838765=>15184 3-21175833=>15180 4-21175835=>15181</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	15189	7421622369S2 7422221048S2	1-22221048=>13610 2-21838765=>15184 3-21175833=>15180 4-21175835=>15181	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
15189	7421622369S2 7422221048S2	1-22221048=>13610 2-21838765=>15184 3-21175833=>15180 4-21175835=>15181											
Description													
Repair Kit													
D=Ø60 d=Ø24 h=97 KG=6,6													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15190</td><td>7421175831S</td><td>1-21175831=>14141 2-21960567=>15185 3-21175833=>15180 4-21175835=>15181</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td>Repair Kit</td><td></td><td></td></tr></table>	SEM NO.	REF NO.	Type/Model	15190	7421175831S	1-21175831=>14141 2-21960567=>15185 3-21175833=>15180 4-21175835=>15181	Description			Repair Kit		
SEM NO.	REF NO.	Type/Model											
15190	7421175831S	1-21175831=>14141 2-21960567=>15185 3-21175833=>15180 4-21175835=>15181											
Description													
Repair Kit													
D=Ø60 d=Ø24 h=96 KG=5,94													

Type/Model	REF NO.	SEM NO.		
1-21175831=>14141 2-21376743=>15182 3-21960568=>15186	7421175831S2	15191		 Description Repair Kit
D=Ø60 d=Ø24 h=96 KG=2,415				
Type/Model	REF NO.	SEM NO.		
5010574557 7421682250 7482137341 7482137342 7482137346 7482321484 7482441451		15357		 Description Spring Bracket
KG=25,5				
Type/Model	REF NO.	SEM NO.		
PREMIUM KERAX MAGNUM 1-5010571342=>- 2-7421041753=>15541 3-5010377448=>15542 4-5010557138=>16972 5-5003053480=>13225 6-5010571079=>10416	5003053480S 5010377448S 5010571079S 7421041753S	15543		 Description Repair Kit
M=24x2x230 KG=3,82				
Type/Model	REF NO.	SEM NO.		
1-5010060127=>8625 2-7485126312=>11627 3-5003065085=>10864 4-5010051192=>10865	5010060127S7	15561		 Description Repair Kit
KG=1,227				
Type/Model	REF NO.	SEM NO.		
1-5010060127=>8625 2-7485126312=>11627 3-5003065085=>10864 4-5010051192=>10865	5010060127S7	15561-1		 Description Repair Kit Alternative Bushing
KG=1,227				
Type/Model	REF NO.	SEM NO.		
1-7421041753=>15541 2-7703067106=>- 3-5010571624=>- 4-5010557138=>16972 5-5003053480=>13225 6-5010571079=>10416	7421041753S1	19346		 Description Repair Kit
M=24x2 L=230 KG=3,824				

 SEM NO. 19210 Description Repair Kit KG=0,57	REF NO. 5003034260S1 5003034261S 5003034275S 5003058086S 50031011867S 	Type/Model
 SEM NO. 19211 Description Repair Kit KG=0,737	REF NO. 5003053480S1 	Type/Model
 SEM NO. 16097 Description Spring Bracket Ax=225 d=Ø20 KG=7	REF NO. 7421585032 	Type/Model

Type/Model	REF NO.	SEM NO.	
	7401506399	8592	  Description Spring Mounting D=Ø98 h=121 KG=0,855
Type/Model	REF NO.	SEM NO.	
	7401628449	8141	  Description Spring Mounting D=Ø96 d=Ø19 h=96 M=14x2 KG=0,63
Type/Model	REF NO.	SEM NO.	
	5010130673	10470	  Description Rubber Bush D=Ø84 d=Ø26 h=72 KG=0,31
Type/Model	REF NO.	SEM NO.	
	0000777903 5010634554	9013	  Description Spring Mounting A=80 B=56 h=45 KG=0,21
Type/Model	REF NO.	SEM NO.	
	7400351111	11945	  Description Spring Mounting A=60 B=100 h=40 KG=0,338
Type/Model	REF NO.	SEM NO.	
	0000750383 5010634553	10055	  Description Spring Mounting A=105 B=120 h=65 M=10x1,5 KG=2,017

	SEM NO.	REF NO.	Type/Model
	15017	5001834501	
	Description Spring Mounting		
A=80 B=85 M=8 KG=0,34			
	SEM NO.	REF NO.	Type/Model
	16202	5001853313	
	Description Spring Mounting		
A=60 B=60 M=8x1,25 KG=0,14			
	SEM NO.	REF NO.	Type/Model
	7713	5000288447	
	Description Spring Mounting		
A=80 B=56 h=15 KG=0,049			
	SEM NO.	REF NO.	Type/Model
	13606	5001832708	
	Description Spring Mounting		
A=100 B=90 h=11 Ax=50 d=8 KG=0,255			
	SEM NO.	REF NO.	Type/Model
	8284	7401580214	
	Description Spring Mounting		
M=12 KG=0,377			
	SEM NO.	REF NO.	Type/Model
	11839	5000731430	
	Description Spring Mounting		
D=Ø85 h=16 KG=0,101			

Type/Model	REF NO.	SEM NO.		
	7420390836	8333		
		Description		
		Spring Mounting		
				A=150 B=196 h=150 KG=10,53
Type/Model	REF NO.	SEM NO.		
	7422561479	16173		
		Description		
		Spring Mounting		
				A=150 B=195 h=145 KG=9,165
Type/Model	REF NO.	SEM NO.		
	7420442252	8622		
		Description		
		Stabilizer Bush		
				D=Ø154 d=Ø81 h=71 KG=3,64
Type/Model	REF NO.	SEM NO.		
	7220466804	9057		
		Description		
		Metal Bushing		
				D=107 d=25 h=74 KG=1,833
Type/Model	REF NO.	SEM NO.		
	5010383950	8788		
		Description		
		Spring Mounting		
				D=Ø96 M=12 h=122 KG=0,343
Type/Model	REF NO.	SEM NO.		
	5010383951	9031		
		Description		
		Spring Mounting		
				D=Ø96 h=100 KG=0,337

	SEM NO.	REF NO.	Type/Model
	8789	5010383949	
	Description		
	Spring Mounting		

D=Ø80 h=52 KG=0,135

	SEM NO.	REF NO.	Type/Model
	10415	7400984970 7400993079	
	Description		
	Bolt		

M=24x2 h=260 KG=1

	SEM NO.	REF NO.	Type/Model
	10416	5003034182 5010571079 7400963096	
	Description		
	Nut		

M=24x2 KG=0,122

	SEM NO.	REF NO.	Type/Model
	9238	5003101150S 5010383950S	1-5010383950 => 8788
	Description		
	Repair Kit		

D=Ø96 h=122 KG=0,38

	SEM NO.	REF NO.	Type/Model
	9239	5003101150S1 5010383951S	1-5010383951 => 9031
	Description		
	Repair Kit		

D=Ø96 h=100 KG=0,317

	SEM NO.	REF NO.	Type/Model
	10291	7420429274S	1-20442252 => 8622 1-7420442252 => 8622 2-20466804 => 9057 2-7220466804 => 9057 3-993079 => 10415 3-7400984970 => 10415 4-984405 => 10416 4-5003034182 => 10416 4-7400963096 => 10416 4-5010571079 => 10416
	Description		
	Repair Kit		

D=Ø154 d=Ø81 h=71 KG=10,5

Type/Model	REF NO.	SEM NO.		
1-20442252=>8622 1-7420442252=>8622 2-20466804=>9057 2-7220466804=>9057	7420429274S1	13039		 Description Repair Kit D=Ø154 d=Ø81 h=70 KG=9,28
Type/Model	REF NO.	SEM NO.		
1-20442252=>8622 1-7420442252=>8622 2-21363702=>13040 2-21178062=>13040 2-7421363702=>13040	7421363702S1	13041		 Description Repair Kit D=Ø154 d=Ø81 h=70 KG=8,939
Type/Model	REF NO.	SEM NO.		
1-20442252=>8622 1-7420442252=>8622 2-21363702=>13040 2-21178062=>13040 2-7421363702=>13040 3-993079=>10415 3-7400984970=>10415 4-984405=>10416 4-5003034182=>10416 4-7400963096=>10416 4-5010571079=>10416	7421363702S	13042		 Description Repair Kit D=Ø154 d=Ø81 h=70 KG=9,976
Type/Model	REF NO.	SEM NO.		
1-993079=>10415 2-984405=>10416	7400993079S	10433		 Description Repair Kit M=24x2 h=260 KG=1,122
Type/Model	REF NO.	SEM NO.		
	5010130653	13815		 Description Spring Mounting d=12 Ax=175/143 H=140 KG=8,19
Type/Model	REF NO.	SEM NO.		
	7401629550	16098		 Description Spring Mounting Bracket Ax=113 M=12x1,75 KG=0,208

	SEM NO.	REF NO.	Type/Model
	16099	7421285922	
			
Description	Spring Mounting Spacer		

D=Ø20 d=Ø13 h=35 KG=0,052

	SEM NO.	REF NO.	Type/Model
	19315	7420436985	
			
Description	Spring Mounting Bracket		

d=Ø12.5 Ax=113 KG=0,195

	SEM NO.	REF NO.	Type/Model
	16181	7421285922S	1=> 16099 2=> 16098 3=> 16183
			
Description	Repair Kit		

D=Ø20 d=Ø13 h=35 KG=0,492

	SEM NO.	REF NO.	Type/Model
	16182	7421285931	
			
Description	Spring Mounting Spacer		

D=Ø20 d=Ø13 h=29 KG=0,042

	SEM NO.	REF NO.	Type/Model
	16184	7421285931S	1=> 16182 2=> 16098 3=> 16183
			
Description	Repair Kit		

D=Ø20 d=Ø13 h=29 KG=0,455

	SEM NO.	REF NO.	Type/Model
	16404	7421641472	
			
Description	Spring Mounting Support		

D=Ø75 d=Ø19 h=120 KG=0,657

Type/Model	REF NO.	SEM NO.			
1-21641472=>16404 2-1580214=>8284 3-21627768=>- 4-984820=>-	7401580214S 7421641472S	16405		Description Spring Mounting Repair Kit	 D=Ø75 d=Ø15 h=120 KG=1,177
Type/Model	REF NO.	SEM NO.			
	7421641473	16406		Description Spring Mounting Support	 D=Ø75 d=Ø15 h=100 KG=0,548
Type/Model	REF NO.	SEM NO.			
1-21641473=>16406 2-1580214=>8284 3-21627768=>- 4-984818=>22752	7401580214S1 7421641473S	16407		Description Spring Mounting Repair Kit	 D=Ø75 d=Ø15 h=100 KG=1,058
Type/Model	REF NO.	SEM NO.			
	7421244133	16408		Description Spring Mounting Support	 D=Ø75 d=Ø15 h=80 KG=0,439
Type/Model	REF NO.	SEM NO.			
1-21244133=>16408 2-1580214=>8284 3-21627768=>- 4-984817=>-	7401580214S2 7421244133S	16409		Description Spring Mounting Repair Kit	 D=Ø75 d=Ø15 h=80 KG=0,921
Type/Model	REF NO.	SEM NO.			
	5001866662	17670		Description Spring Mounting Plastic	 KG=0,15 A=95 B=80,5 h=38,5

	SEM NO.	REF NO.	Type/Model
	11405	5010488949	
			
	Description Spring Bolt U		

M=24x1,5 A=102 A=480 KG=2,94

	SEM NO.	REF NO.	Type/Model
	16674	7420442795	
			
	Description Spring Bolt U		

M=24x3x93x420 KG=3,174

	SEM NO.	REF NO.	Type/Model
	15553	7422281776 7422935402	
			
	Description Spring Bolt		

M=24x3x92x255 KG=2,005

	SEM NO.	REF NO.	Type/Model
	15514	5010532528 7484099249	1-10238
			
	Description Spring Bracket Left		

d=Ø24 KG=6,646

	SEM NO.	REF NO.	Type/Model
	15515	5010532768 7484099250	1-10238
			
	Description Spring Bracket Right		

d=Ø24 KG=6,635

	SEM NO.	REF NO.	Type/Model
	16552	7482250921	
			
	Description Spring Spring Suspension		

Ax=582 D=Ø64,5 d=Ø16,5 KG=8,22

Type/Model	REF NO.	SEM NO.	
	7421087257	16917	
			 Description Bracket Spring
= KG=20,13			
Type/Model	REF NO.	SEM NO.	
	5010239228	16920	
			 Description Bracket Spring Without Bush L
KG=4,066			
Type/Model	REF NO.	SEM NO.	
1-8625-1	5010239228S	16921	
			 Description Bracket Spring With Bush L
KG=5,7			
Type/Model	REF NO.	SEM NO.	
	5010239229	16922	
			 Description Bracket Spring Without Bush R
KG=4,086			
Type/Model	REF NO.	SEM NO.	
1-8625-1	5010239229S	16923	
			 Description Bracket Spring With Bush R
KG=5,72			
Type/Model	REF NO.	SEM NO.	
	5010229070	16924	
			 Description Bracket Spring Cover
= KG=3,2			

	SEM NO.	REF NO.	Type/Model
	16925	0000444899	
	Description Bracket Spring Cover		
= KG=1,745			
	SEM NO.	REF NO.	Type/Model
	16926	5010532925 7482421629	
	Description Bracket Spring Without Bush L		
KG=5,37			
	SEM NO.	REF NO.	Type/Model
	16927	5010532925S 7482421629S	1-10238
	Description Bracket Spring With Bush L		
KG=6,616			
	SEM NO.	REF NO.	Type/Model
	16928	5010532926 7482421696	
	Description Bracket Spring Withouth Bush R		
KG=5,26			
	SEM NO.	REF NO.	Type/Model
	16929	5010532926S 7482421696S	1-10238
	Description Bracket Spring With Bush R		
KG=6,573			

Type/Model	REF NO.	SEM NO.	
	7401134955 7422139175	7822	 Description Stabilizer Bush D=Ø57,5 d=Ø28 h=64 KG=0,49
			
Type/Model	REF NO.	SEM NO.	
	5010557130	10875	 Description Rubber Metal Bush D=Ø45 d=Ø20 h=66 KG=0,255
Type/Model	REF NO.	SEM NO.	
	5000434716 5010557129	10876	 Description Rubber Metal Bush D=Ø45 d=Ø20 h=66 KG=0,264
Type/Model	REF NO.	SEM NO.	
	5000393794	14731	 Description Stabilizer Bush D=Ø32 d=Ø12 h=21 KG=0,027
Type/Model	REF NO.	SEM NO.	
	5010383545	8286	 Description Rubber Metal Bushing D=Ø51,5 d=Ø20 h=41 KG=0,265
Type/Model	REF NO.	SEM NO.	
1-8286	5010557708 5010557709S	15258	 Description Stabilizer Rod d=Ø20 KG=2,5

	SEM NO.	REF NO.	Type/Model
	15511	5010488674S	
			
Description Ball Joint			

D=Ø53,5 d=Ø17x36 Ax=113 H=25 KG=0,91

	SEM NO.	REF NO.	Type/Model
	15510	5010488674 7420448089	
			
Description Stabilizer Rod			

L=564 d=17/19 Ax=113/113 KG=5,52

	SEM NO.	REF NO.	Type/Model
	8009	7401629169	
			
Description Stabilizer Rubber			

D=Ø82 d=Ø60 h=97 KG=0,405

	SEM NO.	REF NO.	Type/Model
	8793	5516031136	
			
Description Stabilizer Rubber			

d=Ø34 A=70 B=69 KG=0,16

	SEM NO.	REF NO.	Type/Model
	8794	5516031135	
			
Description Stabilizer Rubber			

d=Ø40 A=78 B=80 KG=0,22

	SEM NO.	REF NO.	Type/Model
	8795	5010215010	
			
Description Stabilizer Rubber			

d=Ø35 A=80 B=80 KG=0,23

Type/Model	REF NO.	SEM NO.	
	5000396856	8796	
			
		Description	Stabilizer Rubber
			D=Ø48 d=Ø32 h=80 KG=0,1
Type/Model	REF NO.	SEM NO.	
	7420428166	8813	
			
		Description	Stabilizer Bush
			D=Ø63 d=Ø37 h=55 KG=0,18
Type/Model	REF NO.	SEM NO.	
	7420428167	8814	
			
		Description	Stabilizer Bush
			D=Ø63 d=Ø42 h=55 KG=0,162
Type/Model	REF NO.	SEM NO.	
	7403173991	13776	
			
		Description	Stabilizer Bush
			D=Ø76 d=Ø48 h=70 KG=0,316
Type/Model	REF NO.	SEM NO.	
	7403173993	13777	
			
		Description	Stabilizer Bush
			D=Ø76 d=Ø55 h=70 KG=0,258
Type/Model	REF NO.	SEM NO.	
	7401628112	15504	
			
		Description	Stabilizer Bush
			D=Ø55 d=Ø16 Ax=132 KG=0,596

	SEM NO.	REF NO.	Type/Model
	8799	5010130022 7482074379	
	Description Stabilizer Rubber		

D=Ø66,5 d=Ø40 h=60 KG=0,162

	SEM NO.	REF NO.	Type/Model
	8800	5010130021	
	Description Stabilizer Rubber		

D=Ø67 d=Ø38 h=60 KG=0,171

	SEM NO.	REF NO.	Type/Model
	8801	5010060356	
	Description Stabilizer Rubber		

D=Ø90,5 d=Ø53 h=73,5 KG=0,393

	SEM NO.	REF NO.	Type/Model
	14722	7482074380	
	Description Stabilizer Rubber		

D=Ø68 d=Ø43 h=55 KG=0,145

	SEM NO.	REF NO.	Type/Model
	15058	5010130023 7421918681	
	Description Stabilizer Rubber		

D=Ø67 d=Ø34 h=60 KG=0,195

	SEM NO.	REF NO.	Type/Model
	15952	5010130023S 5010383545S 7421918681S	1-=>15058 2-=>8286
	Description Stabilizer Rubber Repair Kit		

KG=1,4

Type/Model	REF NO.	SEM NO.		
	5000391730	8797		
			Description	
			Stabilizer Rubber	
				d=Ø30 A=65 B=60 KG=0,137
Type/Model	REF NO.	SEM NO.		
	5001871628	15371		
			Description	
			Stabilizer Bush	
				d=Ø26 h=28 KG=0,035
Type/Model	REF NO.	SEM NO.		
	5010304950	7803		
			Description	
			Stabilizer Plastic	
				D=Ø86 d=Ø51 h=63 KG=0,27
Type/Model	REF NO.	SEM NO.		
	5010239670	8601		
			Description	
			Stabilizer Plastic	
				D=Ø60 d=Ø42 h=26 KG=0,053
Type/Model	REF NO.	SEM NO.		
	0000790899	15550		
			Description	
			Plastic Bearing	
				D=Ø70 d=Ø42 h=31 KG=0,061
Type/Model	REF NO.	SEM NO.		
	5010557315	8600		
			Description	
			Stabilizer Plastic	
				D=Ø58 d=Ø38 h=73 KG=0,162

	SEM NO.	REF NO.	Type/Model
	8798	5000464785 5010557312	
			
Description Stabilizer Plastic			

D=Ø80 d=Ø44 h=77 KG=0,134

	SEM NO.	REF NO.	Type/Model
	10443	5010557313	
			
Description Stabilizer Plastic			

D=Ø65 d=Ø50 h=77 KG=0,175

	SEM NO.	REF NO.	Type/Model
	10444	5010557314	
			
Description Stabilizer Plastic			

D=Ø65 d=Ø38 h=77 KG=0,245

	SEM NO.	REF NO.	Type/Model
	8599	0000714814	
			
Description Stabilizer Plastic			

D=Ø74 d=Ø33 h=60 KG=0,086

	SEM NO.	REF NO.	Type/Model
	9060	0000716243	
			
Description Stabilizer Plastic			

D=Ø70 d=Ø38 h=60 KG=0,062

	SEM NO.	REF NO.	Type/Model
	9061	0000716242	
			
Description Stabilizer Plastic			

D=Ø70 d=Ø42 h=60 KG=0,055

Type/Model	REF NO.	SEM NO.	
	5010066937	8189	 Description Stabilizer Plastic  D=Ø80 d=Ø53 h=76 KG=0,146
Type/Model	REF NO.	SEM NO.	
	0000714088	8292	 Description Stabilizer Plastic  D=Ø50 d=Ø25 h=50 KG=0,058
Type/Model	REF NO.	SEM NO.	
	5010294991	10999	 Description Stabilizer Bush  D=Ø42 d=Ø30 h=19 KG=0,017
Type/Model	REF NO.	SEM NO.	
1.-> 10999 2.-> 11840	5010239135S 5010294991S	15595	 Description Repair Kit  D=Ø42 d=Ø30 h=19 KG=0,159
Type/Model	REF NO.	SEM NO.	
	5010066936	8802	 Description Stabilizer Plastic  D=Ø75 d=Ø40 h=85 KG=0,1
Type/Model	REF NO.	SEM NO.	
	5010064794	10923	 Description Screw  M=20x1,5 L=290 KG=0,758

	SEM NO.	REF NO.	Type/Model
	13049	0000714089	
			
	Description Special Bolt		

M=20x1,5 L=101 KG=0,454

	SEM NO.	REF NO.	Type/Model
	13050	5000297191	
			
	Description Special Bolt		

M=20x1,5 L=109 KG=0,47

	SEM NO.	REF NO.	Type/Model
	16670	5003001990	
			
	Description Bolt		

M=20x1,5x150 KG=0,423

	SEM NO.	REF NO.	Type/Model
	11840	5010239135	
			
	Description Bushing		

D=Ø30 d=Ø20 h=40 KG=0,124

	SEM NO.	REF NO.	Type/Model
	15059	5010239674	
			
	Description Stabilizer Bearing		

D=Ø42 d=Ø20 h=56 KG=0,464

	SEM NO.	REF NO.	Type/Model
	15551	0000790871	
			
	Description Metal Bush		

D=Ø42 d=Ø20 h=67 KG=0,553

Type/Model	REF NO.	SEM NO.		
1-0000714089 => 13049 2-0000714088 => 8292 3-0000716242 => 9061 4-5003034260 => 8982 5-5003058071 => -	0000714088S2	9165		 Description Stabilizer Repair Kit M=20x1,5 h=107 KG=2,5
1-5000297191 => 13050 2-0000714088 => 8292 3-0000716242 => 9061 4-5003034260 => 8982 5-5003058071 => -	0000714088S3	9166		 Description Stabilizer Repair Kit M=20x1,5 h=115 KG=2,62
1-0000714089 => 13049 2-0000714088 => 8292 3-0000716243 => 9060 4-5003034260 => 8982 5-5003058071 => -	0000714088S4 0000716243S	9167		 Description Stabilizer Repair Kit M=20x1,5 h=107 KG=1,39
1-5000297191 => 13050 2-0000714088 => 8292 3-0000716243 => 9060 4-5003034260 => 8982 5-5003058071 => -	0000714088S5 0000716243S1	9168		 Description Stabilizer Repair Kit M=20x1,5 h=115 KG=1,44
1-0000714089 => 13049 2-0000714088 => 8292 3-0000714814 => 8599 4-5003034260 => 8982 5-5003101619 => - 6-5003058019 => - 7-5003053286 => -	0000714088S6	9169		 Description Stabilizer Repair Kit M=20x1,5 h=107 KG=3,42
1-0000714089 => 13049 2-0000714088 => 8292 3-0000716243 => 9060 4-5003034260 => 8982	0000714088S7 0000716243S2	9170		 Description Stabilizer Repair Kit M=20x1,5 h=107 KG=2,55

SEM NO.	REF NO.	Type/Model
9171	0000714088S8 0000716243S3	1-5000297191=>13050 2-0000714088=>8292 3-0000716243=>9060 4-5003034260=>8982
		
		
Description Stabilizer Repair Kit		

M=20x1,5 h=115 KG=2,6

SEM NO.	REF NO.	Type/Model
9172	5010060356S 5010066936S 5010066937S	1-5010066937=>8189 2-5010060356=>8801 3-5010066936=>8802
		
		
Description Stabilizer Repair Kit		

D=Ø80 d=Ø53 h=76 KG=2,112

SEM NO.	REF NO.	Type/Model
9173	0000714088S	1-0000714089=>13049 2-0000714088=>8292 3-5003034260=>8982
		
		
Description Stabilizer Repair Kit		

M=20x1,5 h=107 KG=2,27

SEM NO.	REF NO.	Type/Model
9174	0000714088S1	1-5000297191=>13050 2-0000714088=>8292 3-5003034260=>8982
		
		
Description Stabilizer Repair Kit		

M=20x1,5 h=115 KG=2,368

SEM NO.	REF NO.	Type/Model
15009	5010600002	
		
		
Description Repair Kit		

KG=0,574

SEM NO.	REF NO.	Type/Model
15459	5010557313S4 5010557315S4	1-=>10443 2-=>8600
		
		
Description Repair Kit		

D=Ø58 d=Ø38 h=73 KG=0,334

Type/Model	REF NO.	SEM NO.	
1.-> 10443 2.-> 8600	5010557313S1 5010557315S1	15460	  Description Repair Kit D=Ø58 d=Ø38 h=73 KG=0,682
Type/Model	REF NO.	SEM NO.	
1.-> 10443 2.-> 8600 3.-> 15550 4.-> 15551	5010557313S2 5010557315S2	15461	  Description Repair Kit D=Ø58 d=Ø38 h=73 KG=2,985
Type/Model	REF NO.	SEM NO.	
1.-> 10443 2.-> 8600 3.-> 15550 4.-> 15551	5010557313S3 5010557315S3	15462	  Description Repair Kit D=Ø58 d=Ø38 h=73 KG=3,752
Type/Model	REF NO.	SEM NO.	
1.-> 15550 2.-> 15551 3.-> 16670 4.-> 8982	0000790871S 0000790899S 5003001990S 5003034260S	16678	  Description Repair Kit M=20x1,5 KG=2,277
Type/Model	REF NO.	SEM NO.	
1.-> 7822 2.-> 8606	7401134955S1 7422139175S1	16473	  Description Repair Kit D=Ø57,5 d=Ø28 h=64 KG=0,945
Type/Model	REF NO.	SEM NO.	
1.-> 8292	5010334714 5010334717	16558	  Description Repair Kit d=Ø25,5 KG=2,9

	SEM NO.	REF NO.	Type/Model
	16559	5010334714S 5010334717S	1- => 13049 2- => 8292 3- => 8982
			
Description Repair Kit			
d=Ø25,5 KG=3,864			
	SEM NO.	REF NO.	Type/Model
	15564	5010497724	
			
Description Bearing			
D=Ø42 d=Ø12 h=86 KG=0,883			
	SEM NO.	REF NO.	Type/Model
	15565	5010304948	
			
Description Plastic Bearing			
D=Ø56 d=Ø42 h=25 KG=0,041			
	SEM NO.	REF NO.	Type/Model
	15566	5003101175	
			
Description Bolt			
M=12x100 KG=0,093			
	SEM NO.	REF NO.	Type/Model
	15567	5003053242	
			
Description Washer			
d=Ø13 D=Ø50 h=3 KG=0,043			
	SEM NO.	REF NO.	Type/Model
	15568	7420899865	
			
Description Nut			
M=12 KG=0,016			

Type/Model	REF NO.	SEM NO.	
	5010602468S	15570	 Description Stabilizer Repair Kit
			 KG=2,22
Type/Model	REF NO.	SEM NO.	
	7401135085	16421	 Description Metal Bush
			 D=Ø40 d=Ø16 h=25 KG=0,099
Type/Model	REF NO.	SEM NO.	
	7401135086	16422	 Description Metal Bush
			 D=Ø40 M=16 h=25 KG=0,099
Type/Model	REF NO.	SEM NO.	
	7400968298	16423	 Description Bolt
			 M=16x2x90 KG=0,182
Type/Model	REF NO.	SEM NO.	
1=> 16421 2=> 16422 3=> 16423	7401135085S 7401135086S	16424	 Description Repair Kit
			 M=16x2x90 KG=0,38
Type/Model	REF NO.	SEM NO.	
1=> 16421 2=> 16422 3=> 16423 4=> 7822	7401134955S 7422139175S	16425	 Description Repair Kit
			 D=Ø57,5 d=Ø28 h=64 KG=0,838



SEM NO.		REF NO.	Type/Model
17708		7700302165	MASTER II (_ D) [07/1998 - ...
		7700309070	MASTER I [08/1980 - 07/1...
		8200713522	
Description			
Stabiliser Rod			

KG=0,308



SEM NO.		REF NO.	Type/Model
17709		7700307343	MASTER II (_ D) [07/1998 - ...
		7700309071	MASTER I [08/1980 - 07/1...
		8200713523	
Description			
Stabiliser Rod			

KG=0,304



SEM NO.		REF NO.	Type/Model
15569		5010602468	
Description			
Stabilizer Arm			

KG=8,05

Type/Model	REF NO.	SEM NO.	
	5000814841	8527	  Description Ball Joint Kit D=Ø67 d=Ø15 Ax=100 B=43 H=24 KG=1,34
Type/Model	REF NO.	SEM NO.	
	7420490496	9080	  Description Ball Joint Kit D=67 d=17 Ax=115 B=47 H=24 KG=1,4
Type/Model	REF NO.	SEM NO.	
	5001836091	7635	  Description Ball Joint Kit D=Ø75 d=Ø19 Ax=130 B=48 H=24 KG=1,9
Type/Model	REF NO.	SEM NO.	
	5000819365 5000823228S 5010104465	8139	  Description Ball Joint Kit D=Ø75 d=Ø17 Ax=122 B=48 H=24 KG=1,945
Type/Model	REF NO.	SEM NO.	
	7485104224	8213	  Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=52 H=24 KG=1,77
Type/Model	REF NO.	SEM NO.	
	7420547286	8465	  Description Ball Joint Kit D=75 d=19 Ax=115 B=52 H=24 KG=1,755

	SEM NO.	REF NO.	Type/Model
	7431	0003404168S	
Description Ball Joint Kit			

D=Ø80 d=Ø21 Ax=152 B=52,5 H=24 KG=2,385

	SEM NO.	REF NO.	Type/Model
	7335	5001842823 5010347406	
Description Ball Joint Kit			

D=Ø85 d=Ø19 Ax=130 B=54 H=30 KG=2,656

	SEM NO.	REF NO.	Type/Model
	7866	5001842337	
Description Ball Joint Kit			

D=Ø85 d=Ø21 Ax=152 B=54 H=35 KG=3,007

	SEM NO.	REF NO.	Type/Model
	8034	5000802123 5001831526	
Description Ball Joint Kit			

D=Ø85 d=Ø19 Ax=145 B=54 H=30 KG=2,872

	SEM NO.	REF NO.	Type/Model
	8225	7420840815	
Description Ball Joint Kit			

D=85 d=21X26 Ax=130 B=54 H=30 KG=2,498

	SEM NO.	REF NO.	Type/Model
	17880	7420840815S	1.- => 8225
Description Ball Joint Repair Kit			

D=Ø85 Ax=130 KG=5,2

Type/Model	REF NO.	SEM NO.	
	7421295227S1	7981	  Description Ball Joint Kit D=Ø85 d=Ø23 Ax=130 B=57,5 H=30 KG=2,462
Type/Model	REF NO.	SEM NO.	
	5000333285 5001850588	8216	  Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=30 KG=2,65
Type/Model	REF NO.	SEM NO.	
	5001847026	8222	  Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=57,5 H=30 KG=2,64
Type/Model	REF NO.	SEM NO.	
	7420702096	10430	  Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=57,5 H=40 KG=2,49
Type/Model	REF NO.	SEM NO.	
	7420702095	8616	  Description Ball Joint Kit D=Ø95 d=Ø21 Ax=130 B=61 H=35 KG=3,505
Type/Model	REF NO.	SEM NO.	
	5010294576	15523	  Description Ball Joint D=90,5 d=28,5 h=73,5 KG=2,253

	SEM NO.	REF NO.	Type/Model
	15524	5010294577	
	Description		
	Ball Joint		

D=90,5 d=21 Ax=135 B=70 H=30 KG=3,572

	SEM NO.	REF NO.	Type/Model
	7682	5010579389	
	Description		
	Ball Joint Kit		

D=Ø100 d=Ø25 Ax=152 B=74 H=24 KG=3,9

	SEM NO.	REF NO.	Type/Model
	10836	7420864587 7420976031S	
	Description		
	Ball Joint Kit		

D=Ø108 d=Ø23 Ax=165 B=82 H=30 KG=5,591

	SEM NO.	REF NO.	Type/Model
	9596	5000819364	
	Description		
	Ball Joint Kit		

D=Ø95 B=61 L=166 KG=2,6

	SEM NO.	REF NO.	Type/Model
	7829	5001014520	
	Description		
	Repair Kit		

D=Ø72 KG=1,138

	SEM NO.	REF NO.	Type/Model
	8466	7420741710	
	Description		
	Repair Kit		

D=72 h=45 M=20x1,5 KG=1,15

Type/Model	REF NO.	SEM NO.	
	7701011267	7783	  Description Repair Kit D=Ø80 d=Ø19 Ax=130 H=30 KG=2,156
Type/Model	REF NO.	SEM NO.	
	0003404168	7793	  Description Repair Kit D=Ø80 d=Ø21 H=24 Ax=152 KG=2,643
Type/Model	REF NO.	SEM NO.	
	5000819413	7806	  Description Repair Kit D=Ø80 KG=0,54
Type/Model	REF NO.	SEM NO.	
	5001014345	8131	  Description Repair Kit D=Ø80 d=Ø19 Ax=145 H=30 KG=2,63
Type/Model	REF NO.	SEM NO.	
	7420840820	8523	  Description Repair Kit D=Ø90 KG=2,017
Type/Model	REF NO.	SEM NO.	
	5001823279	8630	  Description Repair Kit D=Ø90 d=Ø21 Ax=152 KG=0,5

 SEM NO. 10436 Description Repair Kit D=Ø90 L=205 HUMF=4 KG=2,017	REF NO. 7421295227S 	Type/Model
 SEM NO. 11583 Description Repair Kit D=Ø90 KG=0,73	REF NO. 5000819414 	Type/Model
 SEM NO. 8629 Description Repair Kit D=Ø90 d=Ø21 Ax=152 H=35 KG=3,8	REF NO. 5001823280 	Type/Model
 SEM NO. 19238 Description Repair Kit KG=0,536	REF NO. 5003034182S 5010571079S1 7400963096S 	Type/Model

Type/Model	REF NO.	SEM NO.	
1-7635	5010207771	12920	 Description Axle Rod L=490 d=Ø19/19 Ax=130/130 KG=11
			
Type/Model	REF NO.	SEM NO.	
1-7335	5010494112	15642	 Description Axle Rod L=477 d=Ø19/19 Ax=130/130 KG=12,915
			
Type/Model	REF NO.	SEM NO.	
1-8616	7421051052 7422688911	8615	 Description Axle Rod L=510 d=Ø21/21 Ax=130/130 KG=16,535
			
Type/Model	REF NO.	SEM NO.	
1-8213	7420443044	10449	 Description Axle Rod L=510 d=Ø17/17 Ax=115/115 KG=9,1
			
Type/Model	REF NO.	SEM NO.	
1-10430	7421051046	11660	 Description Axle Rod L=515 d=Ø21/21 Ax=130/130 KG=12,66
			
Type/Model	REF NO.	SEM NO.	
1-8034	1151395 0023123237	8058	 Description Axle Rod L=424 d=Ø19/19 Ax=145/145 KG=12,5
			

	SEM NO.	REF NO.	Type/Model
	9381	1151396 23123238 0023123238	1-8034
			
	Description Axle Rod Alternative Rubber		

L=535 d=Ø19/19 Ax=145/145 KG=6

	SEM NO.	REF NO.	Type/Model
	9379	5000790217 5000869572 5010207726	1-8139
			
	Description Axle Rod Alternative Rubber		

L=550 d=Ø17/17 Ax=122/122 KG=10,48

	SEM NO.	REF NO.	Type/Model
	15608	5010094840	1-9091
			
	Description Axle Rod		

L=586 d=Ø21/21 Ax=152/152 KG=11,535

	SEM NO.	REF NO.	Type/Model
	8307	5010347403	1-7335
			
	Description Axle Rod		

L=555 d=Ø19/19 Ax=130/130 KG=13,4

	SEM NO.	REF NO.	Type/Model
	8057	0023123220	1-8034
			
	Description Axle Rod		

L=560 d=Ø19/19 Ax=145/145 KG=12,5

	SEM NO.	REF NO.	Type/Model
	14117	5010494111 5010556276	1-7335
			
	Description Axle Rod		

L=562 d=Ø19/19 Ax=130/130 KG=13

Type/Model	REF NO.		SEM NO.	
1-7335	5000027957 5000810038		8059	
			Description	
			Axle Rod	
				L=565 d=Ø19/19 Ax=130/130 KG=13,18
Type/Model	REF NO.		SEM NO.	
1-8139	5010197399		8308	
			Description	
			Axle Rod	
				L=570 d=Ø19/19 Ax=130/130 KG=11,49
Type/Model	REF NO.		SEM NO.	
1-7866	5010389262		8955	
			Description	
			Axle Rod	
				L=574 d=Ø21/21 Ax=152/152 KG=14,12
Type/Model	REF NO.		SEM NO.	
1-7866	5010467915		8520	
			Description	
			Axle Rod	
				L=575 d=Ø21/21 Ax=152/152 KG=14,38
Type/Model	REF NO.		SEM NO.	
1-8216	5010347099		9380	
			Description	
			Axle Rod Alternative Rubber	
				L=575 d=Ø19/19 Ax=130/130 KG=13,1
Type/Model	REF NO.		SEM NO.	
1-8034	0023123253 5000750976 5000783574 5001850530 5010064641 5010094838 5010094941 5010530366		9382	
			Description	
			Axle Rod	
				L=575 d=Ø19/19 Ax=145/145 KG=13,968

	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=575 d=Ø19/19 Ax=145/145 KG=13,82	10170	5010268035	1-8034
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=625 d=Ø17/17 Ax=115/115 KG=11	11659	7422076170	1-10451
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=692 d=Ø17/17 Ax=122/122 KG=11,36	8309	5010207727	1-8139
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=865 d=Ø17/17 Ax=115/115 KG=14,23	16692	7421316999	
			

Type/Model	REF NO.	SEM NO.	Description	
1-8466 2-8465	7420741703 74207741703	8464	Axle Rod V	 L=663 Ax=115/115 d=19/19 KG=21,55
1-10436 2-7981	7420829503	8521	Axle Rod V	 L=671 d=23/23 Ax=130/130 KG=32,2
1-10436 2-7981	7421295227	10459	Axle Rod V	 L=671 d=23/23 Ax=130/130 KG=32,2
1-10927 2-10836	7420976031 7421513940 7422318836	10825	Axle Rod V	 L=646,5 d=Ø23/23 Ax=165/165 KG=46,4
1-15523 2-15524	5010294575	15525	Axle Rod V	 L=650 H=550 d=21/21 Ax=135/135 KG=23,75
1-10885 2-10886	7422238525	9325	Axle Rod V	 L=662 Ax=115/115 d=Ø19/19 KG=27,964

	SEM NO.	REF NO.		Type/Model
	17586	5010347868S		ŞEMLASTİK Version.
	SEM NO.	REF NO.		Type/Model
	17801	5010347868		
Description Repair Kit				
Description V Torque Rod				

KG=23

Type/Model	REF NO.	SEM NO.	
	5010130401 5010383692 5010557487	9600	
		Description	
		Chassis Shock Absorber	
		Lmax=597 Lmin=360 UD=ØM14x78 LD=ØM14x78 KG=5,62	
Type/Model	REF NO.	SEM NO.	
	5010294158 5010383689 5010557482 5010600393 5010630386	9610	
		Description	
		Chassis Shock Absorber	
		Lmax=857 Lmin=515 UD=Ø20x55 LD=Ø20x62 KG=7,58	
Type/Model	REF NO.	SEM NO.	
	5000741014 5010052405 5010130535 5010460114	11479	
		Description	
		Cabin Shock Absorber	
		Lmax=290 Lmin=203 UD=ØM10x67,38 LD=ØM10x67,38 KG=1,235	
Type/Model	REF NO.	SEM NO.	
	23512048 23512058 23512085 5000785659 5000790666 5000791097 5000867685 5010063387	5010095719 5010130500 5010130888 5010138561 11498	
		Description	
		Chassis Shock Absorber	
		Lmax=830 Lmin=480 UD=M14x80 LD=M14x80 KG=4,165	
Type/Model	REF NO.	SEM NO.	
	7420374543 7420854448	13781	
		Description	
		Chassis Shock Absorber	
		Lmax=831 Lmin=497 UD=Ø16X100 LD=Ø20X50 KG=6,007	
Type/Model	REF NO.	SEM NO.	
	7420583421	15040	
		Description	
		Chassis Shock Absorber	
		Lmax=717 Lmin=430 UD=ØM16x84 LD=ØM16x100 KG=5,635	

	SEM NO.	REF NO.	Type/Model
	17073	7421243060 7421909816 7423960720	
			
	Description Chassis Shock Absorber		

Lmax=771 Lmin=456 UD=Ø16x100 KG=6,543

	SEM NO.	REF NO.	Type/Model
	18227	5010630133 7420900190	
			
	Description Chassis Shock Absorber		

Lmax=715 Lmin=430 UD=Ø20x50 LD=Ø20x50 KG=4,395

	SEM NO.	REF NO.	Type/Model
	18260	5010630728 7421251382	
			
	Description Chassis Shock Absorber		

Lmax=866 Lmin=521 UD=Ø20x55 LD=Ø20x62 KG=7,86

	SEM NO.	REF NO.	Type/Model
	18263	5010383498 5010488147 5010600336 5010630782	
			
	Description Chassis Shock Absorber		

Lmax=698 Lmin=463 LD=Ø20x45 KG=3,67

	SEM NO.	REF NO.	Type/Model
	18264	5010600225 5010630004 7482052424	
			
	Description Chassis Shock Absorber		

Lmax=722 Lmin=435 UD=Ø20x50 LD=Ø20x50 KG=3,71

	SEM NO.	REF NO.	Type/Model
	18265	5010130009 5010383701 7482293239	
			
	Description Chassis Shock Absorber		

Lmax=670 Lmin=405 UD=M16x81 LD=M16x81 KG=6,225

Type/Model	REF NO.	SEM NO.	
	5010239642 5010294528 5010294908 5010294909 5010383685 5010383686 5010557326 7482293198	7482293222 7482293227	18266
			Description Chassis Shock Absorber
			
			Lmax=883 Lmin=523 KG=6,927
Type/Model	REF NO.	SEM NO.	
	5010557974 5010630748 7420865132		18292
			Description Chassis Shock Absorber
			
			Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50 KG=4,207
Type/Model	REF NO.	SEM NO.	
	5010630702 7420867988		18296
			Description Chassis Shock Absorber
			
			Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50 KG=1
Type/Model	REF NO.	SEM NO.	
	22170018 7422170018		18313
			Description Chassis Shock Absorber
			
			KG=6,125
Type/Model	REF NO.	SEM NO.	
	7421251382 7421251383		18329
			Description Chassis Shock Absorber
			
			Lmax=866 Lmin=521 KG=6,775
Type/Model	REF NO.	SEM NO.	
	7421227743 7421749578 7423960718		18330
			Description Chassis Shock Absorber
			
			Lmax=751 Lmin=460 KG=4,414

	SEM NO.	REF NO.	Type/Model
	18336	5010630208 7420900192	
			
	Description Chassis Shock Absorber		

KG=4,42

	SEM NO.	REF NO.	Type/Model
	18354	5010600254 7422313089 7482052752	
			
	Description Chassis Shock Absorber		

KG=3,535

	SEM NO.	REF NO.	Type/Model
	18356	7421676887	
			
	Description Chassis Shock Absorber		

	SEM NO.	REF NO.	Type/Model
	18361	5010630863 7421251391	
			
	Description Chassis Shock Absorber		

KG=6,15

	SEM NO.	REF NO.	Type/Model
	18376	5010380547 5010383687 7482293231	
			
	Description Chassis Shock Absorber		

Lmax=762 Lmin=462

	SEM NO.	REF NO.	Type/Model
	18379	5010348435 5010488156 7422313097 7482052758	
			
	Description Chassis Shock Absorber		

Lmax=758 Lmin=445 KG=4,15

Type/Model	REF NO.	SEM NO.	
	5010383497 5010557285	18393	
		Description Chassis Shock Absorber	
Type/Model	REF NO.	SEM NO.	
	5000752729 5010052920 5010294412 5010294413 5010383049 5010383050 5010383693 5010383694	18483	
		Description Chassis Shock Absorber	
KG=3,666			
Type/Model	REF NO.	SEM NO.	
	7420871960 7420871963 7422606092 7422606093	18485	
		Description Chassis Shock Absorber	
Lmax=703 Lmin=468 LD=Ø20x45 KG=3,7			
Type/Model	REF NO.	SEM NO.	
	7422170024	21643	
		Description Chassis Shock Absorber	
KG=8,036			
Type/Model	REF NO.	SEM NO.	
	8031128	21645	
		Description Chassis Shock Absorber	
KG=5,209			
Type/Model	REF NO.	SEM NO.	
	24315083 7421686179 7424315083	21687	
		Description Chassis Shock Absorber	
Lmax=655 Lmin=410 UD=Ø20x62 LD=Ø20x50 KG=4,2			

	SEM NO.	REF NO.	Type/Model
	21691	21686180 7421686180	
	Description Chassis Shock Absorber		

Lmax=776 Lmin=552 UD=Ø16x100 LD=Ø20x50 KG=4,51

	SEM NO.	REF NO.	Type/Model
	21692	7421251393 7423804796	
	Description Chassis Shock Absorber		

Lmax=763 Lmin=480 UD=Ø20x50 LD=Ø20x50 KG=4,615

Type/Model	REF NO.	SEM NO.	
	5000288425	9606	
	5000768840		
	5000786728		
	5000790689		
			
		Description	
		Trailer Shock Absorber	
Lmax=472 Lmin=332 UD=Ø24x62 LD=Ø24x62 KG=4,045			

	SEM NO.	REF NO.	Type/Model
	9030	5001835165	
			
	Description Rubber Mounting		

D=Ø50,5 d=Ø19 h=26 KG=0,047

	SEM NO.	REF NO.	 Type/Model
	20922	7403090957	
			
	Description Stud Rubber		

KG=0,076

Type/Model	REF NO.	SEM NO.	
	5003034252	19425	
		Description	
		Shock Absorber Nut	
M=16x1.5 KG=0,032			

	SEM NO.	REF NO.	Type/Model
	72.1859.C	7420909153 7421978492	
	Description		
	Complete With Steel Piston		

KG=11

	SEM NO.	REF NO.	Type/Model
	72.4154.CP05	5010239252 5010488071	
	Description		
	Plastic Piston		

KG=5,1

	SEM NO.	REF NO.	Type/Model
	72.4580.C02	7422047.992 21451177 22047992 7421451177	
	Description		
	Metal Piston		

KG=9,9

	SEM NO.	REF NO.	Type/Model
	72.4911.C03	5010294308C	
	Description		
	Metal Piston		

KG=13,3

	SEM NO.	REF NO.	Type/Model
	72.4911.C04	5010557356	
	Description		
	Complete With Steel Piston		

KG=13,5

	SEM NO.	REF NO.	Type/Model
	72.4911.C06	5010305464 5010600439	
	Description		
	Complete With Steel Piston		

KG=13,50

Type/Model	REF NO.	SEM NO.	
	5010294307	72.4912.C07	 Description Metal Piston
			KG=13,2
Type/Model	REF NO.	SEM NO.	
	5010557355	72.4912.C10	 Description Metal Piston
			KG=13,7
Type/Model	REF NO.	SEM NO.	
	5010600328 7421978494	72.4912.C13	 Description Complete With Steel Piston
			KG=13,30
Type/Model	REF NO.	SEM NO.	
	5001832067	72.4912.S08	 Description Service Assembly
			KG=6,5
Type/Model	REF NO.	SEM NO.	
	5010294309	72.4915.C06	 Description Metal Piston
			KG=10,6
Type/Model	REF NO.	SEM NO.	
	5001855856	72.4915.S03	 Description Service Assembly
			KG=5,5

	SEM NO.	REF NO.	Type/Model
	72.4919.C	5010557622 7421978488	
			
	Description Complete With Steel Piston		

KG=8,3

	SEM NO.	REF NO.	Type/Model
	72.4929.C	7420767358	
			
	Description Metal Piston		

KG=8

	SEM NO.	REF NO.	Type/Model
	72.4941.C	0542943250	
			
	Description Metal Piston		

KG=7,8

	SEM NO.	REF NO.	Type/Model
	72.715.R	5000819517	
			
	Description Roll		

KG=2

	SEM NO.	REF NO.	Type/Model
	72.768.R	5000954175	
			
	Description Roll		

KG=2

	SEM NO.	REF NO.	Type/Model
	72.810.C	5000452939	
			
	Description Metal Piston		

KG=10,5

Type/Model	REF NO.	SEM NO.	
	5000745918	72.811.C	
		Description Metal Piston	
KG=13,3			
Type/Model	REF NO.	SEM NO.	
	5000790692 5010130925	72.813.C	
		Description Metal Piston	
KG=11,6			
Type/Model	REF NO.	SEM NO.	
	5010052722 5010130683	72.901.C	
		Description Metal Piston	
KG=15			
Type/Model	REF NO.	SEM NO.	
	5010211724	72.902.C	
		Description Metal Piaston	
KG=14,5			

SEM NO.		REF NO.	Type/Model
	9406	5010316404	
	Description Hand Pump		

KG=2,245

SEM NO.		REF NO.	Type/Model
	11651	5010615920	
	Description Cab Pump		

KG=2,34

SEM NO.		REF NO.	Type/Model
	11652	5010224942	
	Description Cab Pump		

KG=2,935

SEM NO.		REF NO.	Type/Model
	11653	5010316438	
	Description Cab Pump		

KG=2,3

SEM NO.		REF NO.	Type/Model
	11654	5010629361	
	Description Cab Pump		

KG=2,26

SEM NO.		REF NO.	Type/Model
	11655	5010629348 7482053294	
	Description Cab Pump		

KG=2,325

Type/Model	REF NO.	SEM NO.	
	5010117244	16769	   Description Cabin Tilting Pump
Type/Model	REF NO.	SEM NO.	
	5010316436	16770	   Description Cabin Tilting Pump
KG=2,44			
Type/Model	REF NO.	SEM NO.	
	7421241595 7421726535 7421726541 7421974955 7485138654	16773	   Description Cabin Tilting Pump
KG=2,83			
Type/Model	REF NO.	SEM NO.	
	501028889 5010228890 5010615919	17526	   Description Cabin Tilting Pump
Type/Model	REF NO.	SEM NO.	
	7421241594 7421726540 7421955175 7421974960 7485138655	20788	   Description Cabin Tilting Pump Left

	SEM NO.	REF NO.	Type/Model
	9423	5010316793	
	Description Cylinder		

KG=7,86

	SEM NO.	REF NO.	Type/Model
	11639	5010629108	
	Description Cab Cylinder		

KG=5,325

	SEM NO.	REF NO.	Type/Model
	11640	5010629264	
	Description Cab Cylinder		

KG=5,3

	SEM NO.	REF NO.	Type/Model
	11641	5010316495	
	Description Cab Cylinder		

KG=7,83

	SEM NO.	REF NO.	Type/Model
	11642	7482050280	
	Description Cab Cylinder		

KG=7,855

	SEM NO.	REF NO.	Type/Model
	16815	5010629054 7421814549	
	Description Steering Cylinder		

Ax=545 d=Ø25 KG=5,7

Type/Model	REF NO.		SEM NO.	
	5001867054		20807	
			Description	Cabin Tilting Cylinder
Type/Model	REF NO.		SEM NO.	
	5010629350 5010629351		20808	
			Description	Cabin Tilting Cylinder
Type/Model	REF NO.		SEM NO.	
	7422070291 7422302635 7422928433		20809	
			Description	Cabin Tilting Cylinder
Type/Model	REF NO.		SEM NO.	
	7422070293 7422302638 7422928436		20810	
			Description	Cabin Tilting Cylinder
Type/Model	REF NO.		SEM NO.	
	5010294027		16784	
			Description	Steering Cylinder
				Ax=476 M=24x1,5 KG=7,34
Type/Model	REF NO.		SEM NO.	
	5010098876		16789	
			Description	Steering Cylinder

	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16790	5010067647	
			
	Ax=415 d=Ø16 KG=4,77		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16791	5010629150	
			
	Ax=605 d=Ø25 KG=7,8		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16805	5010630753	
			
	Ax=535 M=27x1,5 KG=16,032		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16814	7422928441	
			
	Ax=555 d=Ø17 KG=7,44		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16825	7422302641 7422928449	
			
	Ax=553 d=Ø32 KG=6,506		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16830	7422070296 7422302640 7422928447	
			
	Ax=553 d=Ø17 KG=7,525		

Type/Model	REF NO.	SEM NO.		
	5010228947	8002		
		Description		
		Cab Bushing		
				D=Ø68 d=Ø30 h=49 KG=0,399
Type/Model	REF NO.	SEM NO.		
	5010239669	8003		
		Description		
		Cab Bushing		
				D=Ø83 d=Ø52 h=30 KG=0,065
Type/Model	REF NO.	SEM NO.		
	5010269380 7420850895	8294		
		Description		
		Cab Bushing		
				D=Ø40 d=Ø12 h=42 KG=0,15
Type/Model	REF NO.	SEM NO.		
	5000789265	8295		
		Description		
		Cab Bushing		
				D=Ø40 d=Ø12 h=42 KG=0,15
Type/Model	REF NO.	SEM NO.		
	5010316015 7421271207	10061		
		Description		
		Cab Bushing		
				D=Ø60 d=Ø18 h=68 KG=0,335
Type/Model	REF NO.	SEM NO.		
	5010552346	10969		
		Description		
		Cab Bushing		
				D=Ø65 d=Ø20 h=55 KG=0,183

	SEM NO.	REF NO.	Type/Model
	11001	5010418820	
	Description		
	Cab Bushing		

D=Ø38 d=Ø16 h=90 KG=0,375

	SEM NO.	REF NO.	Type/Model
	11002	5010273535	
	Description		
	Cab Bushing		

D=Ø50 d=Ø16 h=80 KG=0,45

	SEM NO.	REF NO.	Type/Model
	11004	5001844625	
	Description		
	Cab Bushing		

D=Ø42 d=Ø14 h=60 KG=0,208

	SEM NO.	REF NO.	Type/Model
	11784	5010418819	
	Description		
	Cab Bushing		

d=Ø27 d=Ø14 h=45 KG=0,082

	SEM NO.	REF NO.	Type/Model
	13959	5000419186	
	Description		
	Cab Bushing		

D=Ø58 d=Ø20 h=80 KG=0,317

	SEM NO.	REF NO.	Type/Model
	14732	5010615906	
	Description		
	Rubber Metal Bush		

D=Ø60 d=Ø16 h=100 KG=0,498

Type/Model	REF NO.	SEM NO.		
	5010552347	15274		 Description Cab Bushing D=Ø48 d=Ø20 h=42 KG=0,083
Type/Model	REF NO.	SEM NO.		
	5010629360	15280		 Description Cab Bushing D=Ø68 d=Ø16 h=100 KG=0,778
Type/Model	REF NO.	SEM NO.		
	5000739051	8536		 Description Cab Mounting D=Ø100 h=75 M=16x1,5 KG=1,53
Type/Model	REF NO.	SEM NO.		
	5010316016	8293		 Description Rubber Metal Pad D=Ø70 d=Ø25 h=10 KG=0,081
Type/Model	REF NO.	SEM NO.		
	7703066035	10252		 Description Ring D=Ø56 KG=0,008
Type/Model	REF NO.	SEM NO.		
	5000788113	9251		 Description Pur Mounting D=Ø50 h=66 KG=0,1

	SEM NO.	REF NO.	Type/Model
	8790	5010316874	
	Description		
	Pur Mounting		

D=Ø98 d=Ø18 h=178 KG=1,197

	SEM NO.	REF NO.	Type/Model
	10541	5010629784	
	Description		
	Cab Mounting		

D=Ø94 h=150 KG=1,83

	SEM NO.	REF NO.	Type/Model
	13788	7420593022	
	Description		
	Cab Mounting		

M=8x1,25 h=79 KG=0,107

	SEM NO.	REF NO.	Type/Model
	14730	5010239248	
	Description		
	Cab Mounting		

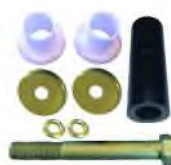
M=10x1,5 D=Ø54 KG=0,133

	SEM NO.	REF NO.	Type/Model
	11666	7421333686	
	Description		
	Cab Mounting		

D=Ø50 d=Ø20 h=38 KG=0,11

	SEM NO.	REF NO.	Type/Model
	15273	7421833916	
	Description		
	Cab Bushing		

M=12 h=48 KG=0,172

Type/Model	REF NO.	SEM NO.		
1-5000789265 => 8295 2-7420850895 => 8294 3-5003101873 => - 4-5010269540 => - 5-5003032157 => - 6-5003058071 => -	5000789265S	9177		 Description Stabilizer Repair Kit D=Ø40 d=Ø12 h=42 KG=0,78
Type/Model	REF NO.	SEM NO.		
1-5010228947 => 8002 4-5010239669 => 8003 2----- 3----- 5----- 6----- 7-----	5010228947S	9180		 Description Repair Kit D=Ø68 d=Ø30 h=49 KG=1,897
Type/Model	REF NO.	SEM NO.		
5010228902 5010552266		11978		 Description Cab Bushing A=75 B=166 M=16x1 M=14x1,5 KG=2,753
Type/Model	REF NO.	SEM NO.		
1-5010571249 => 14734 2-5010571248 => - 3-5010571246 => -	5010228902S 5010552266S	11979		 Description Repair Kit For Cab D=Ø32 d=Ø28 h=38 KG=0,32
Type/Model	REF NO.	SEM NO.		
1-5010571249 => 14734 2-5010571248 => - 3-5010571246 => -	5010228902S1 5010552266S1	11980		 Description Repair Kit For Cab D=Ø32 d=Ø28 h=38 KG=0,635
Type/Model	REF NO.	SEM NO.		
1-5010571249 => 14734 2-5010571248 => - 3-5010571246 => - 4-5003101627 => - 5-5003058034 => -	5010228902S2 5010552266S2	11981		 Description Repair Kit For Cab D=Ø32 d=Ø28 h=38 KG=0,58

	SEM NO.	REF NO.	Type/Model
	11982	5010228902S3 5010552266S3	1-5010571249=> 14734 2-5010571248=> - 3-5010571246=> - 4-5003101627=> - 5-5003058034=> -
			
Description Repair Kit For Cab			
D=Ø32 d=Ø28 h=38 KG=1,115			

	SEM NO.	REF NO.	Type/Model
	12162	5010316479	1-12163
			
Description Cab Bracket			
d=Ø20 Ax=35 h=281 KG=4,351			

	SEM NO.	REF NO.	Type/Model
	12163	5010460097	
			
Description Cab Bushing			
D=Ø92 d=Ø16,5 h=80 KG=0,996			

	SEM NO.	REF NO.	Type/Model
	13816	5010316015S 5010316016S 7421271207S	1-5010316015=> 10061 2-5010316016=> 8293
			
Description Repair Kit			
D=Ø60 d=Ø16 h=68 KG=1,868			

	SEM NO.	REF NO.	Type/Model
	13924	5001868166	1-=> 14730 2-=> 14732
			
Description Repair Kit			
D=Ø60 d=Ø16 h=100 KG=1,267			

	SEM NO.	REF NO.	Type/Model
	15281	5001873650	1-=> 15280 2-=> 14730
			
Description Repair Kit For Cab			
KG=1,83			

Type/Model	REF NO.	SEM NO.	
	5010571249	14734	  Description Plastic Bearing D=Ø32 d=Ø28 h=38 KG=0,029
Type/Model	REF NO.	SEM NO.	
	5010552268	15282	  Description Cab Mounting Ax=150 KG=5,761
Type/Model	REF NO.	SEM NO.	
1-15284	7482061472	15283	  Description Cab Bracket L=282 d=Ø17 KG=4,2
Type/Model	REF NO.	SEM NO.	
	7482061502	15284	  Description Cab Bushing d=Ø17 D=Ø93 Ax=80 KG=0,875
Type/Model	REF NO.	SEM NO.	
	5010228956	15285	  Description Cab Bushing M=14x1.5 Ax=65 KG=3,185
Type/Model	REF NO.	SEM NO.	
1.-> 8003 2.-> 8002	5010228947S1 5010239669S	15374	  Description Repair Kit D=Ø68 d=Ø30 h=49 KG=0,531

	SEM NO.	REF NO.	Type/Model
	15418	5010552267	
			
	Description Cab Mounting		

M=8x1.25 Ax=75 KG=5,713

	SEM NO.	REF NO.	Type/Model
	15425	5010552267S 5010552268S	1-5010571249=> 14734 2-5010571248=> -
	Description Repair Kit For Cab		

KG=0,381

SEM NO.		REF NO.	Type/Model
	15426	5010552267S1 5010552268S1	1-5010571249=> 14734 2-5010571248=> -
			
	Description Repair Kit For Cab		

KG=0,757

	SEM NO.	REF NO.	Type/Model
	15584	7421847875	
			
	Description Repair Kit		

RHT= KG=2,293

	SEM NO.	REF NO.	Type/Model
	15585	7421847921	
			
	Description Repair Kit		

LHT= KG=2,4

	SEM NO.	REF NO.	Type/Model
	15774	7421483789	
			
	Description Plastic Cover		

M=56x3 KG=0,049

Type/Model	REF NO.	SEM NO.	
	7400981586	15775	
		Description	
		Nut	
M=20x1,5 KG=0,035			

	SEM NO.	REF NO.	Type/Model
	11297	5000787974 5010065309 5010065311 5010130609	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=298 Lmin=232 UD=Ø12x47 LD=Ø12x47 KG=2,775

	SEM NO.	REF NO.	Type/Model
	18238	5010460318 5010532897 5010629397	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=307 Lmin=249 UD=Ø12x40 LD=Ø12x40 KG=2,22

	SEM NO.	REF NO.	Type/Model
	18352	5010316210 5010316210A 5010316210B 5010316210C	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=307 LD=Ø12x40 UD=Ø12x40 KG=2,131

	SEM NO.	REF NO.	Type/Model
	18478	5010615921	
	Description		
	Cabin Shock Absorber Coil Spring		

Type/Model	REF NO.	SEM NO.	
	5010228908 5010269674 5010316783	8479	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø12/12 Lmin=259 Lmax=309 KG=1,737			
Type/Model	REF NO.	SEM NO.	
	5010228849	10813	
		Description	
		Cabin Shock Absorber Air Spring	
Lmin=361 Lmax=400 KG=3,64			
Type/Model	REF NO.	SEM NO.	
	5010552241 7420898055 7482052893	10814	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø20 Lmin=326 Lmax=407 KG=4,341			
Type/Model	REF NO.	SEM NO.	
	5010615879 5010615879B 5010615879C	10816	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø12 Lmin=319 Lmax=338 KG=3			
Type/Model	REF NO.	SEM NO.	
	7421171977 7421821030	18328	
		Description	
		Cabin Shock Absorber Air Spring	
Lmax=378 Lmin=333 KG=2,739			
Type/Model	REF NO.	SEM NO.	
	7421170696 7423577668	18367	
		Description	
		Cabin Shock Absorber Air Spring	
KG=1,825			



SEM NO.	REF NO.	Type/Model
15391	7421430899	
		
Description Cabin Shock Absorber Air Spring		

KG=2,299



SEM NO.	REF NO.	Type/Model
18415	7421821027	
		
Description Cabin Shock Absorber Air Spring		

KG=3,055

Type/Model	REF NO.	SEM NO.	
	5010552370	17087	
			
		Description	
		Cabin Shock Absorber	
		Lmax=295 Lmin=239 UD=Ø14X45 LD=Ø14X45 KG=1,24	
Type/Model	REF NO.	SEM NO.	
	7421940742 7421940745	18224	
			
		Description	
		Cabin Shock Absorber	
		Lmax=224 Lmin=200 LD=Ø14x45 UD=Ø14x48,5 KG=1,071	
Type/Model	REF NO.	SEM NO.	
	5010370630 5010460116	18323	
			
		Description	
		Cabin Shock Absorber	
		Lmax=387 Lmin=255 UD=Ø12X32 LD=Ø12X32 KG=1,335	
Type/Model	REF NO.	SEM NO.	
	7482039600	18332	
			
		Description	
		Cabin Shock Absorber	
		Lmax=266 Lmin=211 UD=Ø14X45 LD=Ø14X45 KG=1,408	
Type/Model	REF NO.	SEM NO.	
	7421940754 7422128972	18333	
			
		Description	
		Cabin Shock Absorber	
		Lmax=185 Lmin=162 KG=0,925	
Type/Model	REF NO.	SEM NO.	
	5010269605 5010269605C 5010460113 5010615880 7420840318	11296	
			
		Description	
		Cabin Shock Absorber	
		Lmax=266 Lmin=211 UD=Ø14x45 LD=Ø14x45 KG=1,225	

	SEM NO.	REF NO.	Type/Model
	21678	5010552010 5010629471	
			
	Description Cabin Shock Absorber		

Lmax=241 Lmin=210 UD=12x42 LD=12x42 KG=1,712

	SEM NO.	REF NO.	Type/Model
	11295	5000336661 5000356647 5010277261	
			
	Description Cabin Shock Absorber		

Lmax=246 Lmin=186 UD=Ø12x32 LD=Ø12x32 KG=0,985

	SEM NO.	REF NO.	Type/Model
	18244	7421430901 7421821033	
			
	Description Cabin Shock Absorber		

Lmax=378 Lmin=333 UD=Ø14x45 LD=Ø14x45 KG=2,16

	SEM NO.	REF NO.	Type/Model
	18351	7421430898 7422114801 7423111334 7423111345	
			
	Description Cabin Shock Absorber		

KG=1,61

	SEM NO.	REF NO.	Type/Model
	18353	5010460244 5010629761	
			
	Description Cabin Shock Absorber		

KG=1,374

Type/Model	REF NO.	SEM NO.	
	7401079949	15386	
		Description Spring	
KG=1,38			
Type/Model	REF NO.	SEM NO.	
	7403199261	15387	
		Description Spring	
KG=1,79			
Type/Model	REF NO.	SEM NO.	
	7408158197	15388	
		Description Spring	
KG=2,025			

	SEM NO.	REF NO.	Type/Model
	8163	5010130797G	
	Description		
	Cab Suspension Spring		

D=Ø16/10 L=118 KG=0,54

	SEM NO.	REF NO.	Type/Model
	8164	5010092916E	
	Description		
	Cab Suspension Spring		

L=114

	SEM NO.	REF NO.	Type/Model
	8165	5010266845A 5010313619A	
	Description		
	Cab Suspension Spring		

L=115 M=10x1 M=8x1,25

	SEM NO.	REF NO.	Type/Model
	8168	5010133079D	
	Description		
	Cab Suspension Spring		

M=10x1 M=8x1,25 L=75 KG=0,4

	SEM NO.	REF NO.	Type/Model
	8490	5010320096A	
	Description		
	Cab Suspension Spring		

M=10x1 M=16x1,5 L=270 KG=1,9

	SEM NO.	REF NO.	Type/Model
	10815	5010629414	
	Description		
	Cab Suspension Spring		

D=Ø16/10 L=104 KG=0,55

Type/Model	REF NO.	SEM NO.	
	5010552241S 7420898055S 7482052893S	18189	
		Description	
		Cab Suspension Spring	
KG=1,8			
Type/Model	REF NO.	SEM NO.	
	7421171977S 7421821030S	18201	
		Description	
		Cab Suspension Spring	
KG=1,45			
Type/Model	REF NO.	SEM NO.	
	7421170696S 7423577668S	18202	
		Description	
		Cab Suspension Spring	
KG=0,35			



SEM NO.

18509

REF NO.

5001857903

Type/Model

Description

Seat Shock Absorber



Lmax=213 Lmin=153

Type/Model	REF NO.	SEM NO.	
	5010269306	15820	
		Description Pedal Cover	
A=80 B=60 KG=0,038			

	SEM NO.	REF NO.	Type/Model
	10896	7420498623	
			
	Description Rubber Strip		
L = 175 KG = 0,104			

	SEM NO.	REF NO.	Type/Model
	10922	5001842798	
			
	Description Rubber Strip		
L = 215 KG = 0,054			

Type/Model	REF NO.	SEM NO.	
	5010353702	8397	
			
		Description	Gas Spring
			N=660 L=350 KG=0,287
Type/Model	REF NO.	SEM NO.	
	5010468464	8398	
			
		Description	Gas Spring
			KG=0,326
Type/Model	REF NO.	SEM NO.	
	5010093384	9228	
			
		Description	Gas Spring
			L=690 N=460 KG=0,355
Type/Model	REF NO.	SEM NO.	
	5010353703	9723	
			
		Description	Gas Spring
			Lmax=638 Lmin=270 N=200 KG=0,3
Type/Model	REF NO.	SEM NO.	
	5010225922	9724	
			
		Description	Gas Spring
			Lmax=635 Lmin=275 N=350 KG=0,5
Type/Model	REF NO.	SEM NO.	
	5010468003	9725	
			
		Description	Gas Spring
			Lmax=615 Lmin=258 N=230 KG=0,28

	SEM NO.	REF NO.	Type/Model
	9726	5010578586	
			
	Description Gas Spring		

Lmax=630 Lmin=250 N=400 KG=0,295

	SEM NO.	REF NO.	Type/Model
	9727	5010623108	
			
	Description Gas Spring		

Lmax=592 Lmin=232 N=235 KG=0,27

	SEM NO.	REF NO.	Type/Model
	9728	5010623483	
			
	Description Gas Spring		

Lmax=512 Lmin=167 N=260 KG=0,27

	SEM NO.	REF NO.	Type/Model
	10652	5001855293	
			
	Description Gas Spring		

Lmax=157 Lmin=40 N=150 KG=0,105

	SEM NO.	REF NO.	Type/Model
	10653	5010150154	
			
	Description Gas Spring		

Lmax=195 Lmin=65 N=150 KG=0,12

	SEM NO.	REF NO.	Type/Model
	10654	5010290528	
			
	Description Gas Spring		

Lmax=236 Lmin=84 N=250 KG=0,09

Type/Model	REF NO.	SEM NO.
	5010227221 5010445375	10655
		
	Description	Gas Spring
Lmax=404 Lmin=165 N=150 KG=0,25		
Type/Model	REF NO.	SEM NO.
	5010353858	10656
		
	Description	Gas Spring
Lmax=708 Lmin=318 N=170 KG=0,335		
Type/Model	REF NO.	SEM NO.
	5001865920	21223
		
	Description	Gas Spring
Type/Model	REF NO.	SEM NO.
	7482205784	21234
		
	Description	Gas Spring

	SEM NO.	REF NO.	Type/Model
	10035	5001858133	
	Description Pull Righth		
L=357 D=Ø7/5 KG=0,03			
	SEM NO.	REF NO.	Type/Model
	10036	5001836273	
	Description Pull Righth		
D=Ø5 M=4 KG=0,015			
	SEM NO.	REF NO.	Type/Model
	25027	7482275780	
	Description Door Control Cable		
KG=0,03			
	SEM NO.	REF NO.	Type/Model
	18931	7484538591	
	Description Locker Cable		
KG=0,085			
	SEM NO.	REF NO.	Type/Model
	18932	7484538595	
	Description Locker Cable		
KG=0,065			
	SEM NO.	REF NO.	Type/Model
	18935	5010140278	
	Description Stop Cable		

Type/Model	REF NO.	SEM NO.	
	7423333174 7484518772	18939	
			
		Description	
		Door Control Cable	

	SEM NO.	REF NO.	Type/Model
	13143	5001857260 5001865510	
			
Description Differential Repair Kit			

KG=8,06

	SEM NO.	REF NO.	Type/Model
	13995	7400273934 7421302579	
			
Description Planet Gear 19t			

D=Ø46x78x60 KG=2,12

	SEM NO.	REF NO.	Type/Model
	14658	7403173775	
			
Description Plastic Bearing			

D=Ø65 d=Ø60 h=50 KG=0,04

	SEM NO.	REF NO.	Type/Model
	15007	0959232207 5000388284 5000388401 5010241918 5516010573	
			
Description Bearing			

D=Ø72 d=Ø35 h=24 KG=0,448

	SEM NO.	REF NO.	Type/Model
	15637	7421768314	
			
Description Repair Kit			

M=38x1,5 M=40x1,5 h=237,5 KG=4,767

	SEM NO.	REF NO.	Type/Model
	16446	7401672273	
			
Description Bolt			

M=14 KG=0,08

Type/Model	REF NO.	SEM NO.	
1.-> 16465 2.-> 16446	7401672273S	16447	  Description Repair Kit M=14 KG=0,102
Type/Model	REF NO.	SEM NO.	
	7400990971	16465	  Description Nut M=14 KG=0,023
Type/Model	REF NO.	SEM NO.	
	7401075914	16662	  Description Castle Nut M=40x1,5 KG=0,163
Type/Model	REF NO.	SEM NO.	
5003101750 7400994102		19361	  Description Bolt M=14x1,5 h=48 KG=0,074
Type/Model	REF NO.	SEM NO.	
	7421147687	19393	  Description Bolt KG=0,445
Type/Model	REF NO.	SEM NO.	
	7420524942	19407	  Description Bolt M=22x1,5 h=115 KG=0,4

	SEM NO.	REF NO.	Type/Model
	19408	7420515516	
	Description		
	Bolt		
M=22x1,5 h=90 KG=0,335			

	SEM NO.	REF NO.	Type/Model
	19409	7420515517	
	Description		
	Bolt		
M=22x1,5 h=97 KG=0,353			

	SEM NO.	REF NO.	Type/Model
	19435	5010097347 5010262935 5010457733 7420551045 7421303956 7421402076	
	Description		
	Nut		
KG=0,172			

	SEM NO.	REF NO.	 Type/Model
	19441	5003034075	
	Description		
	Nut		
M=16x2			

	SEM NO.	REF NO.	 Type/Model
	19444	5003034250	
	Description		
	Nut		
M=14x1.5			

	SEM NO.	REF NO.	 Type/Model
	19447	5003034262	
	Description		
	Nut		
M=20x2.5 KG=0,072			

Type/Model	REF NO.		SEM NO.	
	7421894811		19450	
			Description	Grover Nut
Type/Model	REF NO.		SEM NO.	
	0000190220 1530054101 5000190220 5010439317		22723	
			Description	Bolt
				M=22x1,5 h=97
Type/Model	REF NO.		SEM NO.	
	5010566244		22731	
			Description	Bolt
				M=22x1.5 h=95 KG=0,424
Type/Model	REF NO.		SEM NO.	
	7420515514		22736	
			Description	Bolt
				M=22x1.5 h=80 KG=0,304
Type/Model	REF NO.		SEM NO.	
	7424424790		19477	
			Description	Plastic Cover
Type/Model	REF NO.		SEM NO.	
	5001867618 7485132228		19754	
			Description	Clutch Release Fork Repair Kit

 D=Ø60x22 KG=3,66	SEM NO.	REF NO.	Type/Model
	16106-1	5001866236 7421026452	
	Description		
	Propeller Shaft Bearing Alternative Bearing		
 KG=3,65	SEM NO.	REF NO.	Type/Model
	20538	7421081150 7422611720 7423707800 7425641426	
	Description		
	Propeller Shaft Bearing		
 KG=3,062	SEM NO.	REF NO.	Type/Model
	20538-1	7421081150S 7422611720S 7423707800S 7425641426S	
	Description		
	Propeller Shaft Bearing		

Type/Model	REF NO.		SEM NO.	
	7421624229 7485129131		10029	
			Description	
			Release Lever	
				d=Ø22 Ax=180,5 KG=2,336
Type/Model	REF NO.		SEM NO.	
	5001854041		10030	
			Description	
			Spindle	
				D=Ø30 Ax=115 KG=0,63
Type/Model	REF NO.		SEM NO.	
	5010452528		10037	
			Description	
			Release Lever	
				Ax=90/148 KG=2,71
Type/Model	REF NO.		SEM NO.	
	5010452528S		10038	
			Description	
			Release Lever Repair Kit	
				D=Ø28 d=Ø12,5 Ax=120 KG=0,9
Type/Model	REF NO.		SEM NO.	
	5010244075		12154	
			Description	
			Release Lever	
				Ax=86 D=Ø32 KG=2,075
Type/Model	REF NO.		SEM NO.	
	7408172031		13045	
			Description	
			Release Lever With Rolle	
				Ax=206 d=Ø25 KG=2,51

	SEM NO.	REF NO.	Type/Model
	13046	7408172031S	
			
Description	Release Lever Complete		

Ax=135 M=14x100 KG=2,96

	SEM NO.	REF NO.	Type/Model
	14042	5010452193	
			
Description	Release Lever With Roller		

KG=2,495

	SEM NO.	REF NO.	Type/Model
	14043	5010452193S	
			
Description	Release Lever Complete		

KG=4,3

	SEM NO.	REF NO.	Type/Model
	14044	5010452193S1	
			
Description	Release Lever Complete		

KG=0,745

	SEM NO.	REF NO.	Type/Model
	14045	5010452207	
			
Description	Release Lever Block		

KG=1,4

	SEM NO.	REF NO.	Type/Model
	14046	5010244327	
			
Description	Release Lever With Roller		

KG=3,01

Type/Model	REF NO.	SEM NO.	
	7421362933	14047	
			 Description Release Clutch Fork
			KG=3,025
Type/Model	REF NO.	SEM NO.	
	7421362933S	14048	
			 Description Release Clutch Fork Complete
			KG=4,42
Type/Model	REF NO.	SEM NO.	
	06028160414 7485132227	15088	
			 Description Clutch Release Fork Complete
			KG=4,55
Type/Model	REF NO.	SEM NO.	
	7421624229S 7485129131S	15089	
			 Description Release Lever
			KG=3,065
Type/Model	REF NO.	SEM NO.	
	7421469613	15978	
			 Description Clutch Release Fork
			Ax=400 KG=2,075
Type/Model	REF NO.	SEM NO.	
	7485132231	16728	
			 Description Clutch Release Fork Complete
			= KG=4,945

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>10784</td><td>5010244008S 5010244327S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Release Lever Repair Kit With Bearing</td></tr></table>	SEM NO.	REF NO.	Type/Model	10784	5010244008S 5010244327S					Description Release Lever Repair Kit With Bearing		
SEM NO.	REF NO.	Type/Model											
10784	5010244008S 5010244327S												
													
Description Release Lever Repair Kit With Bearing													
d=Ø25 L=188,5 KG=1,055													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12161</td><td>5010244008</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Lever Spindle</td></tr></table>	SEM NO.	REF NO.	Type/Model	12161	5010244008					Description Lever Spindle		
SEM NO.	REF NO.	Type/Model											
12161	5010244008												
													
Description Lever Spindle													
D=Ø25 h=188,5 KG=0,715													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>10979</td><td>5001863718</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Clutch Lever Repair Kit Zf Type</td></tr></table>	SEM NO.	REF NO.	Type/Model	10979	5001863718					Description Clutch Lever Repair Kit Zf Type		
SEM NO.	REF NO.	Type/Model											
10979	5001863718												
													
Description Clutch Lever Repair Kit Zf Type													
KG=0,345													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>11359</td><td>5010452542</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Lever Spindle Zf Type</td></tr></table>	SEM NO.	REF NO.	Type/Model	11359	5010452542					Description Lever Spindle Zf Type		
SEM NO.	REF NO.	Type/Model											
11359	5010452542												
													
Description Lever Spindle Zf Type													
KG=0,555													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12155</td><td>5010244075S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Release Lever Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	12155	5010244075S					Description Release Lever Repair Kit		
SEM NO.	REF NO.	Type/Model											
12155	5010244075S												
													
Description Release Lever Repair Kit													
D=Ø44 M=16x2 h=60 KG=0,27													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12156</td><td>5000787873</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Release Lever Bushing</td></tr></table>	SEM NO.	REF NO.	Type/Model	12156	5000787873					Description Release Lever Bushing		
SEM NO.	REF NO.	Type/Model											
12156	5000787873												
													
Description Release Lever Bushing													
D=Ø50,5 d=Ø32 h=17 KG=0,02													

Type/Model	REF NO.	SEM NO.	
	5000677320	12157	
			
		Description	Release Lever Joint
			D=Ø44 M=16x2 h=60 KG=0,22
Type/Model	REF NO.	SEM NO.	
	5005044001	12158	
			
		Description	Dust Cover
			D=Ø75,5 d=Ø25 h=13 KG=0,02
Type/Model	REF NO.	SEM NO.	
	5010452530	12159	
			
		Description	Roller Long
			D=Ø30 d=Ø16 KG=0,115
Type/Model	REF NO.	SEM NO.	
	5010244334	12160	
			
		Description	Roller Short
			D=Ø30 d=Ø16 KG=0,12
Type/Model	REF NO.	SEM NO.	
	7421362937	14049	
			
		Description	Lever Spindle
			KG=1,345
Type/Model	REF NO.	SEM NO.	
	7421362937S	14050	
			
		Description	Repair Kit For Release Clutch
			KG=1,515

	SEM NO.	REF NO.	Type/Model
	19738	7422368018	
	Description Pin		
KG=0,08			
	SEM NO.	REF NO.	Type/Model
	10455	7403150319	
	Description Plastic Bushing		
D=Ø24 h=17 KG=0,006			
	SEM NO.	REF NO.	Type/Model
	14051	7421362939	
	Description Seal For Release Clutch		
KG=0,25			
	SEM NO.	REF NO.	Type/Model
	16231	5001843449	
	Description Seal Ring		
D=Ø42 d=Ø32 h=4,5 KG=0,01			

Type/Model	REF NO.	SEM NO.		
	5010260028	12829		
			Description Brake Slack Adjuster Automatic Left	d=Ø14x160x35° KG=3,09
Type/Model	REF NO.	SEM NO.		
	5010098831	12830		
			Description Brake Slack Adjuster Automatic Right	d=Ø14x160x10° KG=2,98
Type/Model	REF NO.	SEM NO.		
	5010098832	12853		
			Description Brake Slack Adjuster Automatic Left	d=Ø14x160x10° KG=3,24
Type/Model	REF NO.	SEM NO.		
	5000791212	12858		
			Description Brake Slack Adjuster Automatic Right	d=Ø14x175x10° KG=3,17
Type/Model	REF NO.	SEM NO.		
	5000791213	12861		
			Description Brake Slack Adjuster Automatic Left	d=Ø14x175x10° KG=3
Type/Model	REF NO.	SEM NO.		
	5010260027	12870		
			Description Brake Slack Adjuster Automatic Right	d=Ø14x160x350° KG=3,045

	SEM NO.	REF NO.	Type/Model
	16114	5010098860	Kerax,Maxter,G Serie -TRU...
			
Description	Brake Slack Adjuster Automatic Right		

D=Ø14x160x25° KG=3,115

	SEM NO.	REF NO.	Type/Model
	16115	5010098861	Kerax,Maxter,G SerieTRUCK
			
Description	Brake Slack Adjuster Automatic Left		

D=Ø14x160x25° KG=3,19

	SEM NO.	REF NO.	Type/Model
	16116	5000789894	Magnum,G Serie,Maxter,C S...
			
Description	Brake Slack Adjuster Automatic Left		

D=Ø14x145x34° KG=3,075

	SEM NO.	REF NO.	Type/Model
	16117	5000789895	Magnum,G Serie,Maxter,C S...
			
Description	Brake Slack Adjuster Automatic Right		

D=Ø14x145x34° KG=3,28

	SEM NO.	REF NO.	Type/Model
	20080	5000789892 5010056685	RIGHT
			
Description	Brake Slack Adjuster Automatic		

KG=3,135

	SEM NO.	REF NO.	Type/Model
	20081	5000789893 5010056686	LEFT
			
Description	Brake Slack Adjuster Automatic		

KG=3,2

Type/Model	REF NO.	SEM NO.	
LEFT	5010216843	20082	
		Description	
		Brake Slack Adjuster Automatic	
KG=3			
Type/Model	REF NO.	SEM NO.	
RIGHT	5010216844	20083	
		Description	
		Brake Slack Adjuster Automatic	
KG=3,01			

SEM NO.	REF NO.	Type/Model
15871	5001832026 5021170272	TYPE 9 SHORT STROK TİP 9 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,085

SEM NO.	REF NO.	Type/Model
15872	5000130329 5000814337 5021170273	TYPE 12 SHORT STROK TİP 12 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,09

SEM NO.	REF NO.	Type/Model
15875	5000296998 5021170275	TYPE 16 LONG STROK TİP 16 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,13

SEM NO.	REF NO.	Type/Model
15877	5000819262 5021170277	TYPE 20 LONG STROK TİP 20 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15878	5000243917 5021170279	TYPE 24 SHORT STROK TİP 24 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15879	5000809567 5000809652 5021170280 5021170281	TYPE 24 LONG STROK TİP 24 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,15

Type/Model	REF NO.	SEM NO.	
TYPE 27 SHORT STROK TİP 27 KISA STROK	5001014108 5021170284	15880	
		Description Air Brake Diaphragm	
= KG=0,18			
Type/Model	REF NO.	SEM NO.	
TYPE 30 SHORT STROK TİP 30 KISA STROK	5021170282 7701005197	15881	
		Description Air Brake Diaphragm	
= KG=0,175			
Type/Model	REF NO.	SEM NO.	
TYPE 30 LONG STROK TİP 30 UZUN STROK	5021170283	15882	
		Description Air Brake Diaphragm	
= KG=0,17			
Type/Model	REF NO.	SEM NO.	
TYPE 36 SHORT STROK TİP 36 KISA STROK	0003352071 5021170285	15883	
		Description Air Brake Diaphragm	
D=Ø200 h=40 KG=0,185			
Type/Model	REF NO.	SEM NO.	
	7420545485	16146	
		Description Diaphragm	
A=91 B=91 Ax=69,5 d=Ø14 KG=0,04			

	SEM NO.	REF NO.	Type/Model
	19946	5001868121	
	Description		
Caliper Repair Kit			
KG=0,11			
	SEM NO.	REF NO.	Type/Model
	19947	5001868119	
	Description		
Caliper Repair Kit			
KG=0,02			
	SEM NO.	REF NO.	Type/Model
	19948	5001868126	
	Description		
Caliper Repair Kit			
KG=0,14			
	SEM NO.	REF NO.	Type/Model
	19949	5001868125	
	Description		
Caliper Repair Kit			
KG=0,14			

Type/Model	REF NO.	SEM NO.	
	5001860791	10761	  Description Caliper Repair Kit KG=2,525
Type/Model	REF NO.	SEM NO.	
	5001866989	11841	  Description Caliper Repair Kit KG=2,255
Type/Model	REF NO.	SEM NO.	
	5001822994	12360	  Description Caliper Repair Kit KG=1,355
Type/Model	REF NO.	SEM NO.	
	5001823001	12396	  Description Caliper Repair Kit
Type/Model	REF NO.	SEM NO.	
	5001858717	12431	  Description Caliper Repair Kit KG=2,205
Type/Model	REF NO.	SEM NO.	
	5001866398	12443	  Description Caliper Repair Kit KG=0,41

	SEM NO.	REF NO.	Type/Model
	12454	5001856032	
			
Description	Pad Wear Indicator Front Right		

KG=0,18

	SEM NO.	REF NO.	Type/Model
	12455	5001856034	
			
Description	Pad Wear Indicator Back Right		

KG=0,19

	SEM NO.	REF NO.	Type/Model
	12456	5001856031	
			
Description	Pad Wear Indicator Front Left		

KG=0,265

	SEM NO.	REF NO.	Type/Model
	12457	5001856033	
			
Description	Pad Wear Indicator Back Left		

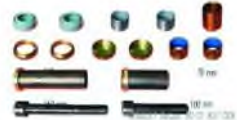
KG=0,16

	SEM NO.	REF NO.	Type/Model
	12458	7420928560	
			
Description	Pad Wear Indicator Front Left		

KG=0,425

	SEM NO.	REF NO.	Type/Model
	12459	7420928553	
			
Description	Pad Wear Indicator Back Right		

KG=0,12

Type/Model	REF NO.	SEM NO.	
	7420928559	12460	 Description Pad Wear Indicator Front Left
			 KG=0,315
Type/Model	REF NO.	SEM NO.	
	7420928552	12461	 Description Pad Wear Indicator Back Left
			 KG=0,125
Type/Model	REF NO.	SEM NO.	
	5001866400	12481	 Description Caliper Repair Kit
			 KG=0,975
Type/Model	REF NO.	SEM NO.	
	5001837006	12507	 Description Caliper Repair Kit
			 KG=2,04

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>10767</td><td>5001866626</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	10767	5001866626					Description Caliper Repair Kit		
SEM NO.	REF NO.	Type/Model											
10767	5001866626												
													
Description Caliper Repair Kit													
KG=2,11													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12564</td><td>5001858722</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	12564	5001858722					Description Caliper Repair Kit		
SEM NO.	REF NO.	Type/Model											
12564	5001858722												
													
Description Caliper Repair Kit													
KG=2,51													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12577</td><td>5021170488</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	12577	5021170488					Description Caliper Repair Kit		
SEM NO.	REF NO.	Type/Model											
12577	5021170488												
													
Description Caliper Repair Kit													
KG=1,93													

Type/Model	REF NO.	SEM NO.	
	5001014701 5001829895	12730	
		Description Caliper Repair Kit	
KG=0,075			
Type/Model	REF NO.	SEM NO.	
	5001014679 5001829892	12732	
		Description Caliper Repair Kit	
= KG=0,035			

	SEM NO.	REF NO.	Type/Model
	12047	5000816347	
	Description		
	Bushing		

D=Ø60 d=Ø38 h=56 KG=0,065

	SEM NO.	REF NO.	Type/Model
	12055	5000816349	
	Description		
	Bushing		

D=Ø42 d=Ø38 h=44 KG=0,071

	SEM NO.	REF NO.	Type/Model
	14915	5010216613	
	Description		
	Brake Shoe Bushing		

KG=0,053

	SEM NO.	REF NO.	Type/Model
	14916	5000785979	
	Description		
	Bushing		

KG=0,05

	SEM NO.	REF NO.	Type/Model
	14917	5005010008	
	Description		
	Bushing		

KG=0,084

	SEM NO.	REF NO.	Type/Model
	14920	5000785978	
	Description		
	Bushing		

KG=0,046

Type/Model	REF NO.	SEM NO.	
	5010067400	14914	  Description Brake Shoe Pin KG=0,32
Type/Model	REF NO.	SEM NO.	
	5010067400S 5010216613S	14921	  Description Repair Kit KG=0,37
Type/Model	REF NO.	SEM NO.	
	5000785979S2 5010067400S1 5010216613S1	14922	  Description Repair Kit KG=0,858
Type/Model	REF NO.	SEM NO.	
	5010067400S2 5010216613S2	14923	  Description Repair Kit KG=1,09
Type/Model	REF NO.	SEM NO.	
	5005010008S 5010067400S3 5010216613S3	14924	  Description Repair Kit KG=0,845
Type/Model	REF NO.	SEM NO.	
	5000816349S	14927	  Description Repair Kit KG=1,025

	SEM NO.	REF NO.	Type/Model
	14929	5000785979S1	
	Description Repair Kit		
KG=0,165			
	SEM NO.	REF NO.	Type/Model
	14930	5000785978S	
	Description Repair Kit		
KG=0,165			
	SEM NO.	REF NO.	Type/Model
	14931		
	Description Repair Kit		
KG=0,4			
	SEM NO.	REF NO.	Type/Model
	15005	5010260575	
	Description Bearing		
d=Ø42 D=Ø62 h=25 KG=0,253			

Type/Model	REF NO.	SEM NO.	
	5000816359	13198	
			
		Description	Spring
			L=225 D=Ø22,5 KG=0,215
Type/Model	REF NO.	SEM NO.	
	5010097089	16166	
			
		Description	Brake Shoe Spring
			D=Ø30 L=232 KG=0,134
Type/Model	REF NO.	SEM NO.	
	5010098945	16634	
			
		Description	Brake Shoe Spring
			D=Ø35 L=240 KG=0,285
Type/Model	REF NO.	SEM NO.	
	5010097340	17023	
			
		Description	Brake Shoe Spring
			d=Ø38 L=145 KG=0,292
Type/Model	REF NO.	SEM NO.	
	5000816356	14902	
			
		Description	Brake Shoe Roller
			h=57 D=Ø19 KG=0,256
Type/Model	REF NO.	SEM NO.	
	5000816353	14906	
			
		Description	Repair Kit
			KG=0,457

	SEM NO.	REF NO.	Type/Model
	14912	5000716656	
			
	Description Brake Shoe Roller		

KG=0,273

	SEM NO.	REF NO.	Type/Model
	14913	5000716600	
			
	Description Brake Shoe Pin		

KG=0,239

	SEM NO.	REF NO.	Type/Model
	14918	5000816358	
			
	Description Brake Shoe Spring Pin		

KG=0,05

	SEM NO.	REF NO.	Type/Model
	14925	5000816356S	
			
	Description Repair Kit		

KG=0,312

	SEM NO.	REF NO.	Type/Model
	14926		
			
	Description Repair Kit		

	SEM NO.	REF NO.	Type/Model
	14928		
			
	Description Repair Kit		

KG=0,516

Type/Model	REF NO.	SEM NO.	
	7420535263S1 7485107753S1	16215	 
		Description	Repair Kit
			= KG=0,91
Type/Model	REF NO.	SEM NO.	
WVA:29030	5001823000 5001834075 5001854341 5001854342	15321	 
		Description	Brake Pads
			W=249,45 T=28,00 h=118,00 KG=10,765
Type/Model	REF NO.	SEM NO.	
WVA:29131	5001020312 5001855646 5001863904	15322	 
		Description	Brake Pads
			W=249,5 T=29,5 h=118 KG=11,305
Type/Model	REF NO.	SEM NO.	
WVA:29088	5001866951 5010848607	15329	 
		Description	Brake Pads
			W=175,40 T=25,00 h=85,10 KG=5,135
Type/Model	REF NO.	SEM NO.	
WVA:29173	5001864365 7421399915	15333	 
		Description	Brake Pads
			W=215,90 T=29,25 h=99,50 KG=8,2
Type/Model	REF NO.	SEM NO.	
WVA:29142	5001855902	15335	 
		Description	Brake Pads
			KG=8,6

	SEM NO.		REF NO.	Type/Model
	15336		5001864363 5001864364 7421399929 7421496555	WVA:29174
	Description Brake Pads			

W=249,00 T=29,25 h=108,52 KG=9,9

	SEM NO.	REF NO.		Type/Model
	15463		5001833114	WVA:29090
			5001846034	
Description Brake Pads				

W=249,45 T=28,00 h=114,50 KG=10,185

	SEM NO.	REF NO.		Type/Model
	15339		5000814837	WVA:19094
			5000823922	
Description				
Brake Pads				

L=202 W=200 T=17,22 T=11,57 KG=9,33

	SEM NO.	REF NO.	Type/Model
	15340	5000823921	WVA:19032
	 Description Brake Pads		

L=206 W=178 T=17,22 T=11,57 KG=8,245

	SEM NO.		REF NO.	Type/Model
	15354		5000814847 5000823927	WVA:19365-19366
	Description Brake Pads			

L=193 W=200 T=18 T=11,50 T=18,50 T=15,50 KG=9,7

	SEM NO.	REF NO.	Type/Model
	15849	5010216437	
	Description Brake Disc		

A=438 B=45 H=97 C=131 I=165 N=10/2 D=Ø17 M=14x2 KG=31

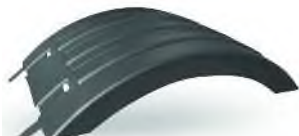
Type/Model	REF NO.	SEM NO.	
	5010422262 5010525308 5010598303	15850	
		Description Brake Disc	
A=330 B=34 H=80 C=95 I=118 N=10/2 D=Ø15 M=12x1,75 KG=15			
Type/Model	REF NO.	SEM NO.	
	7421707850	19805	
		Description Holder Right	
KG=0,24			
Type/Model	REF NO.	SEM NO.	
	7421754792	19806	
		Description Holder Left	
KG=0,24			

	SEM NO.	REF NO.	Type/Model
	15586	7401629835	
	Description Repair Kit		
= KG=1,3			
	SEM NO.	REF NO.	Type/Model
	15587	7420367343	
	Description Repair Kit		
= KG=1,4			

Type/Model	REF NO.	SEM NO.	Description
	7420883989	15221	Lock Repair Kit
			= KG=1,22
Type/Model	REF NO.	SEM NO.	Description
	7485101425	15232	Lock Ring Kit
			= KG=0,68
Type/Model	REF NO.	SEM NO.	Description
	7485101428	15744	Fifth Wheel Repair Kit
			= KG=1,975
Type/Model	REF NO.	SEM NO.	Description
	5001846540	15745	Fifth Wheel Repair Kit
			= KG=3,145

	SEM NO.	REF NO.	Type/Model
	20026	7421094384 7421094388	16467 Rubber Strip
	Description Fender Upper R L Without Rubber		

KG=3,50

	SEM NO.	REF NO.		Type/Model
	20027		7421094383	16467 Rubber Strip
			7421094387	
Description				
Fender Upper R L Without Rubber				

KG=3,30

	SEM NO.	REF NO.	Type/Model
	20028	7421094392	16467 Rubber Strip
	Description Fender Front R Without Rubber		

KG=1,75

	SEM NO.	REF NO.	Type/Model
	20029	7421094393	16467 Rubber Strip
	Description Fender Front L Without Rubber		

KG=1,75

	SEM NO.	REF NO.	Type/Model
	20030	7421094394	16467 Rubber Strip
	Description Fender Rear R L Without Rubber		

KG=2,05

	SEM NO.	REF NO.	Type/Model
	20031	 7421094391 7422087684	16467 Rubber Strip
	Description Fender Front R L Without Rubber		

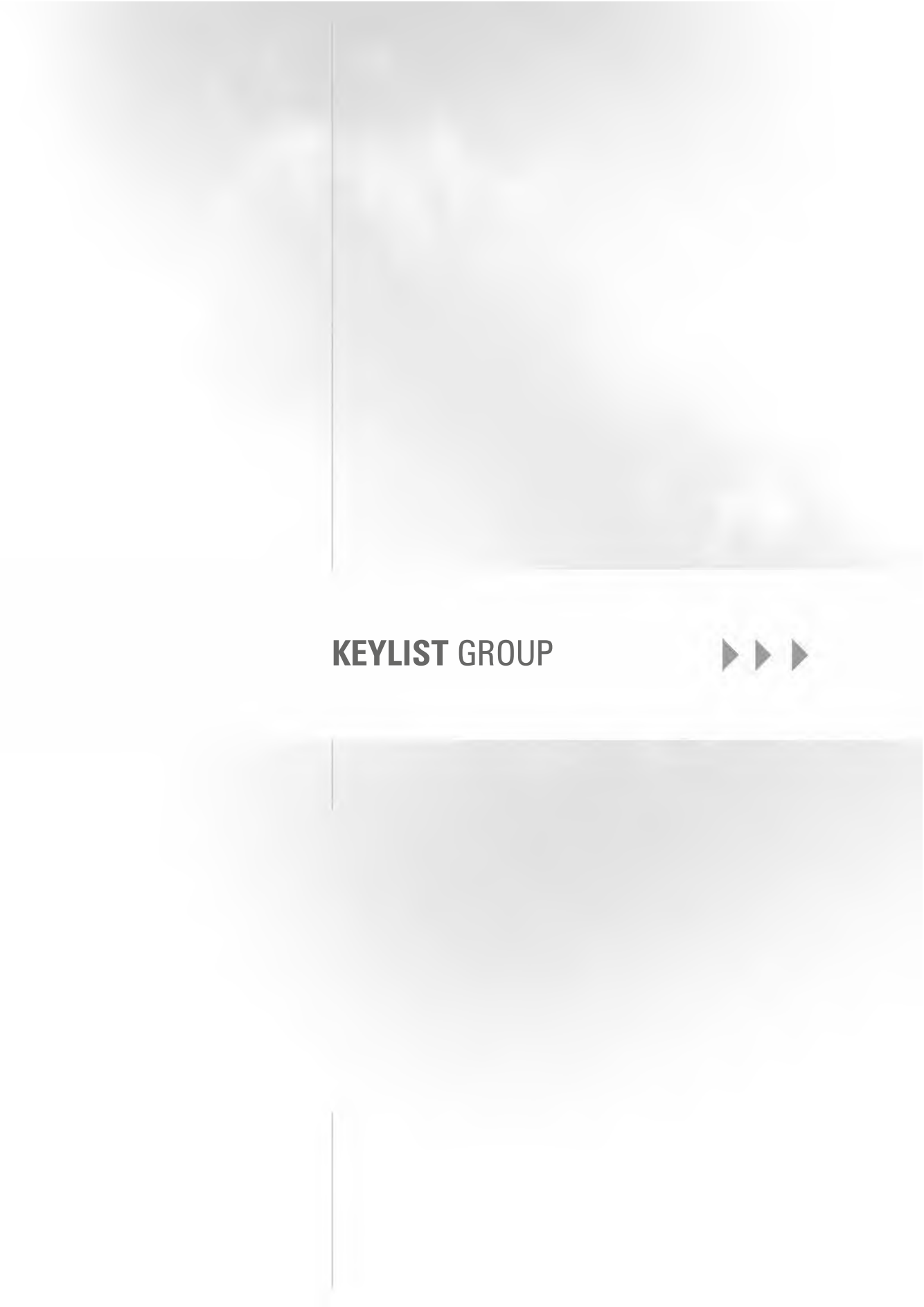
KG=2,20

Type/Model	REF NO.	SEM NO.	
10896 Rubber Strip	7420726748	20032	 Description Fender Upper R L Without Rubber
			 KG=3,20
Type/Model	REF NO.	SEM NO.	
10896 Rubber Strip	7420583488 7420771757	20033	 Description Fender Front Rear R L Without Rubber
			 KG=1,50
Type/Model	REF NO.	SEM NO.	
	7420721840	20053	 Description Fender Rear Bracket
			 KG=0,265
Type/Model	REF NO.	SEM NO.	
	7421090271 7422192005	23622	 Description Rubber Bearing Mudguard
			 KG=0,108



SEM NO.	REF NO.	Type/Model
27034	5010525446	
Description Air Tanks Steel 		

KG=10,805



KEYLIST GROUP



SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
060	RVI	9	8284	RVI	103	8725	RVI	11
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72.768.R	RVI	149	8288	RVI	88	8738	RVI	12
72.810.C	RVI	149	8289	RVI	88	8739	RVI	12
72.811.C	RVI	150	8292	RVI	118	8740	RVI	12
72.813.C	RVI	150	8293	RVI	158	8741	RVI	12
72.901.C	RVI	150	8294	RVI	156	8742	RVI	12
72.902.C	RVI	150	8295	RVI	156	8743	RVI	13
72.1859.C	RVI	147	8307	RVI	133	8744	RVI	13
72.4154.CP05	RVI	147	8308	RVI	134	8745	RVI	13
72.4580.C02	RVI	147	8309	RVI	135	8747	RVI	13
72.4911.C03	RVI	147	8310	RVI	84	8788	RVI	104
72.4911.C04	RVI	147	8333	RVI	104	8789	RVI	105
72.4911.C06	RVI	147	8340	RVI	1	8790	RVI	159
72.4912.C07	RVI	148	8341	RVI	1	8793	RVI	113
72.4912.C10	RVI	148	8397	RVI	176	8794	RVI	113
72.4912.C13	RVI	148	8398	RVI	176	8795	RVI	113
72.4912.S08	RVI	148	8464	RVI	136	8796	RVI	114
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72.4915.S03	RVI	148	8466	RVI	129	8798	RVI	117
72.4919.C	RVI	149	8479	RVI	166	8799	RVI	115
72.4929.C	RVI	149	8490	RVI	171	8800	RVI	115
72.4941.C	RVI	149	8512	RVI	10	8801	RVI	115
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7635	RVI	126	8523	RVI	130	8814	RVI	114
7682	RVI	129	8524	RVI	86	8903	RVI	26
7713	RVI	103	8527	RVI	126	8904	RVI	26
7783	RVI	130	8536	RVI	158	8905	RVI	26
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7793	RVI	130	8592	RVI	102	8908	RVI	13
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7829	RVI	129	8615	RVI	132	8972	RVI	94
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7981	RVI	128	8622	RVI	104	8973	RVI	95
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8164	RVI	171	8639	RVI	77	8982	RVI	92
8165	RVI	171	8717	RVI	10	9009	RVI	32
8168	RVI	171	8718	RVI	10	9010	RVI	32
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8213	RVI	126	8720	RVI	10	9012	RVI	32
8216	RVI	128	8721	RVI	11	9013	RVI	102
8217	RVI	85	8722	RVI	11	9030	RVI	145
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9165	RVI	120	10109	RVI	54	10876	RVI	112
9166	RVI	120	10119	RVI	67	10896	RVI	175
9167	RVI	120	10148	RVI	77	10922	RVI	175
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9171	RVI	121	10242	RVI	91	10943	RVI	82
9172	RVI	121	10244	RVI	93	10961	RVI	1
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9174	RVI	121	10247	RVI	92	10979	RVI	189
9175	RVI	96	10252	RVI	158	10998	RVI	32
9176	RVI	97	10291	RVI	105	10999	RVI	118
9177	RVI	160	10315	RVI	5	11000	RVI	85
9178	RVI	97	10344	RVI	6	11001	RVI	157
9179	RVI	97	10397	RVI	6	11002	RVI	157
9180	RVI	160	10415	RVI	105	11004	RVI	157
9181	RVI	97	10416	RVI	105	11112	RVI	15
9182	RVI	97	10430	RVI	128	11113	RVI	15
9228	RVI	176	10433	RVI	106	11115	RVI	69
9238	RVI	105	10436	RVI	131	11119	RVI	67
9239	RVI	105	10441	RVI	86	11141	RVI	68
9240	RVI	2	10443	RVI	117	11142	RVI	68
9243	RVI	2	10444	RVI	117	11143	RVI	68
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11675	RVI	5	12431	RVI	198	13816	RVI	161
11677	RVI	5	12443	RVI	198	13924	RVI	161
11687	RVI	5	12454	RVI	199	13959	RVI	157
11693	RVI	6	12455	RVI	199	13972	RVI	88
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11728	RVI	16	12458	RVI	199	13980	RVI	37
11729	RVI	16	12459	RVI	199	13981	RVI	37
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11731	RVI	16	12461	RVI	200	13995	RVI	181
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12140	RVI	8	13198	RVI	206	14219	RVI	55
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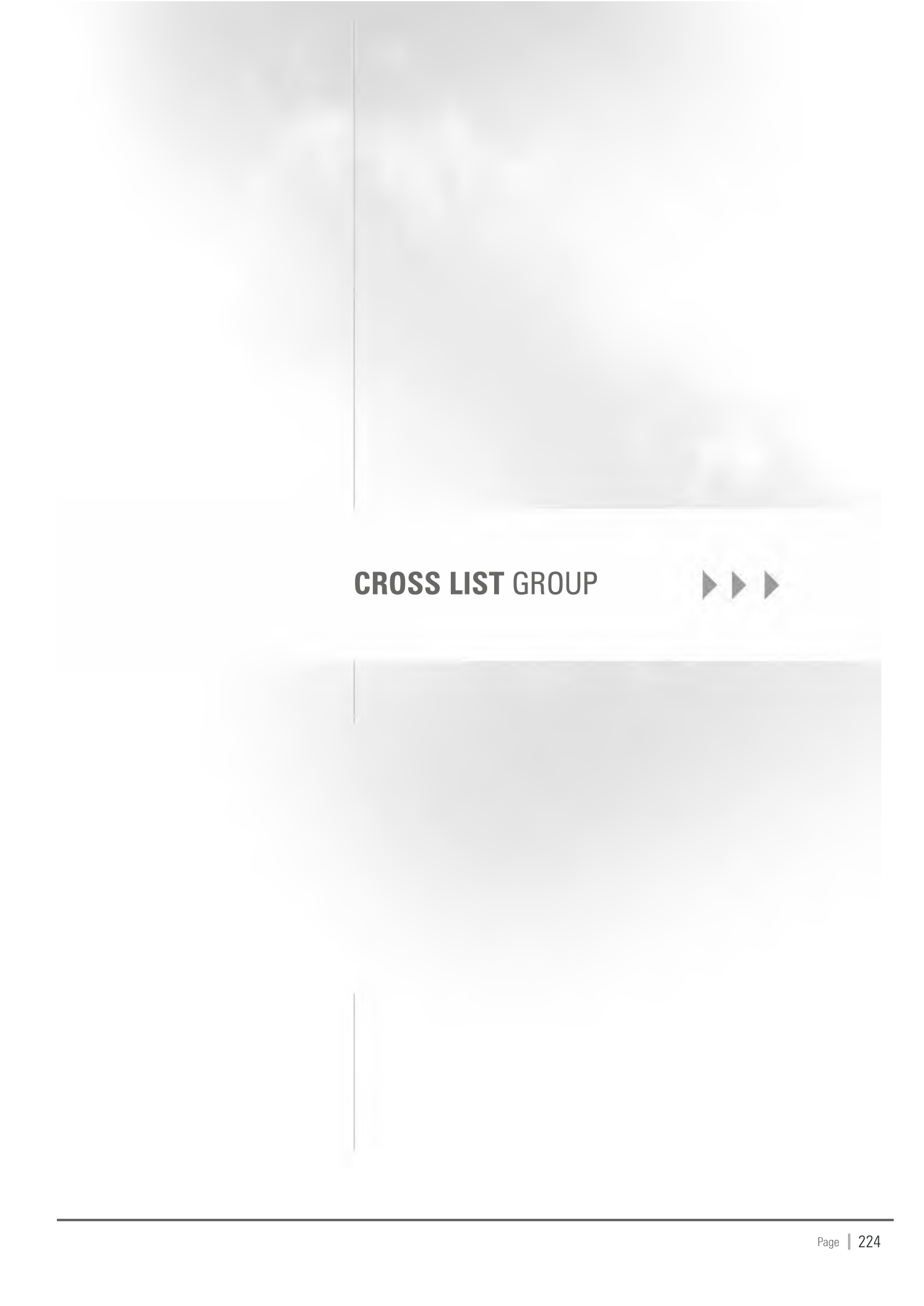
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14384	RVI	59	14923	RVI	204	15273	RVI	159
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14429	RVI	60	14928	RVI	207	15283	RVI	162
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14599	RVI	65	15061	RVI	32	15374	RVI	162
14603	RVI	64	15062	RVI	33	15378	RVI	81
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14617	RVI	68	15068	RVI	81	15391	RVI	167
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14639	RVI	99	15096	RVI	38	15425	RVI	163

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15443	RVI	66	15878	RVI	195	16446	RVI	181
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15454	RVI	64	15880	RVI	196	16465	RVI	182
15459	RVI	121	15881	RVI	196	16473	RVI	122
15460	RVI	122	15882	RVI	196	16495	RVI	71
15461	RVI	122	15883	RVI	196	16499	RVI	70
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15550	RVI	116	16145	RVI	34	16662	RVI	182
15551	RVI	119	16146	RVI	196	16670	RVI	119
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15567	RVI	123	16188	RVI	75	16770	RVI	152
15568	RVI	123	16202	RVI	103	16773	RVI	152
15569	RVI	125	16206	RVI	73	16784	RVI	154
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17043	RVI	40	18265	RVI	139	18942	RVI	44
17044	RVI	40	18266	RVI	140	19209	RVI	94
17045	RVI	41	18292	RVI	140	19210	RVI	101
17046	RVI	41	18296	RVI	140	19211	RVI	101
17047	RVI	41	18313	RVI	140	19238	RVI	131
17048	RVI	41	18323	RVI	168	19315	RVI	107
17049	RVI	41	18328	RVI	166	19346	RVI	100
17050	RVI	41	18329	RVI	140	19361	RVI	182
17051	RVI	42	18330	RVI	140	19393	RVI	182
17052	RVI	42	18332	RVI	168	19407	RVI	182
17053	RVI	42	18333	RVI	168	19408	RVI	183
17054	RVI	42	18336	RVI	141	19409	RVI	183
17055	RVI	42	18351	RVI	169	19425	RVI	146
17056	RVI	42	18352	RVI	165	19435	RVI	183
17057	RVI	43	18353	RVI	169	19441	RVI	183
17058	RVI	43	18354	RVI	141	19444	RVI	183
17059	RVI	43	18356	RVI	141	19447	RVI	183
17060	RVI	43	18361	RVI	141	19450	RVI	184
17061	RVI	43	18367	RVI	166	19477	RVI	184
17073	RVI	139	18376	RVI	141	19482	RVI	45
17087	RVI	168	18379	RVI	141	19738	RVI	191
17089	RVI	43	18393	RVI	142	19754	RVI	184
17099	RVI	44	18415	RVI	167	19805	RVI	210
17100	RVI	44	18478	RVI	165	19806	RVI	210
17102	RVI	44	18483	RVI	142	19946	RVI	197
17112	RVI	83	18485	RVI	142	19947	RVI	197
17115	RVI	65	18509	RVI	173	19948	RVI	197
17129	RVI	73	18604	RVI	29	19949	RVI	197
17158	RVI	73	18605	RVI	29	20026	RVI	213
17162	RVI	58	18606	RVI	30	20027	RVI	213
17176	RVI	56	18607	RVI	30	20028	RVI	213
17177	RVI	57	18608	RVI	30	20029	RVI	213
17234	RVI	74	18609	RVI	30	20030	RVI	213
17247	RVI	73	18610	RVI	30	20031	RVI	213
17249	RVI	74	18611	RVI	30	20032	RVI	214
17268	RVI	67	18612	RVI	31	20033	RVI	214
17330	RVI	79	18685	RVI	21	20053	RVI	214
17331	RVI	79	18686	RVI	21	20080	RVI	193
17332	RVI	79	18687	RVI	22	20081	RVI	193
17333	RVI	79	18688	RVI	22	20082	RVI	194
17350	RVI	75	18689	RVI	22	20083	RVI	194
17352	RVI	81	18690	RVI	22	20538	RVI	185
17526	RVI	152	18691	RVI	22	20538-1	RVI	185
17565	RVI	35	18692	RVI	22	20788	RVI	152
17586	RVI	137	18693	RVI	23	20807	RVI	154
17670	RVI	108	18694	RVI	23	20808	RVI	154
17708	RVI	125	18777	RVI	2	20809	RVI	154
17709	RVI	125	18778	RVI	3	20810	RVI	154
17801	RVI	137	18782	RVI	33	20922	RVI	145
17880	RVI	127	18783	RVI	33	21223	RVI	178
18189	RVI	172	18785	RVI	3	21234	RVI	178
18201	RVI	172	18898	RVI	38	21338	RVI	77
18202	RVI	172	18899	RVI	38	21343	RVI	81

SEM NO	BRAND	PAGE
21344	RVI	82
21519	RVI	48
21521	RVI	48
21522	RVI	48
21643	RVI	142
21645	RVI	142
21678	RVI	169
21687	RVI	142
21691	RVI	143
21692	RVI	143
22723	RVI	184
22731	RVI	184
22736	RVI	184
23622	RVI	214
25027	RVI	179
25594	RVI	23
25595	RVI	23
25596	RVI	23
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26777	RVI	45
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26783	RVI	45
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26785	RVI	46
26786	RVI	46
26793	RVI	46
26801	RVI	46
26802	RVI	46
26803	RVI	47
26804	RVI	47
26805	RVI	47
27034	RVI	215



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0000444899	16925	111	21080184	26803	47	5000295215	8636	76
0000551877	14335	51	21080186	26804	47	5000295226	8639	77
0000712758	14219	55	21163196	14144	52	5000295336	8636	76
0000714088	8292	118	21446846	26801	46	5000296998	15875	195
0000714088S	9173	121	21451177	72.4580.C02	147	5000297191	13050	119
0000714088S1	9174	121	21686180	21691	143	5000297580	14778	78
0000714088S2	9165	120	21897707	26802	46	5000333285	8216	128
0000714088S3	9166	120	22047992	72.4580.C02	147	5000336661	11295	169
0000714088S4	9167	120	22163222	16585	72	5000350120	14352	57
0000714088S5	9168	120	22163223	16586	72	5000356647	11295	169
0000714088S6	9169	120	22163226	16587	72	5000388284	15007	181
0000714088S7	9170	120	22163240	16589	73	5000388401	15007	181
0000714088S8	9171	121	22170018	18313	140	5000391730	8797	116
0000714089	13049	119	0023123220	8057	133	5000392206	9252	89
0000714814	8599	117	23123224	14551	63	5000393794	14731	112
0000716242	9061	117	23123230	14551	63	5000396856	8796	114
0000716243	9060	117	0023123237	8058	132	5000419186	13959	157
0000716243S	9167	120	23123238	9381	133	5000434716	10876	112
0000716243S1	9168	120	0023123238	9381	133	5000442683	15026	83
0000716243S2	9170	120	0023123247	14219	55	5000448404	8287	87
0000716243S3	9171	121	0023123253	9382	134	5000448404S	9176	97
0000721608	14219	55	0023162046	10943	82	5000448405	8288	88
0000750383	10055	102	0023162046	11258	82	5000448405S	9175	96
0000777903	9013	102	23512048	11498	138	5000448755	15028	92
0000790871	15551	119	23512058	11498	138	5000450713	11142	68
0000790871S	16678	122	23512085	11498	138	5000450714	11141	68
0000790899	15550	116	24315083	21687	142	5000452939	72.810.C	149
0000790899S	16678	122	25379255	14144	52	5000453600	14173	53
1141644	14384	59	25379258	16251	64	5000453602	14173	53
1143876	14465	61	25379288	16585	72	5000453603	14173	53
1151395	8058	132	25379292	16587	72	5000464785	8798	117
1151396	9381	133	25379293	15454	64	5000514097	8637	75
1164684	14466	60	485200780R	17333	79	5000516214	10943	82
0003352071	15883	196	485206730R	17332	79	5000541224	14352	57
0003401170	8632	76	501028889	17526	152	5000559335	8633	75
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3401207	11560	80	0542943250	72.4941.C	149	5000587534	8632	76
0003404168	7793	130	0959232207	15007	181	5000588470	8636	76
0003404168S	7431	127	1530054101	22723	184	5000590236	8631	76
0003406169	8631	76	5000027957	8059	134	5000613598	11556	51
0003406212	8635	76	5000130329	15872	195	5000613837	14376	59
0003406213	8636	76	5000136827	12901	7	5000663760	25739	25
0003406218	8636	76	5000190220	22723	184	5000666395	13976	37
0003406236	8631	76	5000240688	8631	76	5000677320	12157	190
0003406242	8633	75	5000242159	8635	76	5000686610	13080	37
0003406251	8631	76	5000242467	8636	76	5000693023	26616	38
0003406252	8637	75	5000242475	8631	76	5000704264	9009	32
0003406253	8635	76	5000242478	8632	76	5000704265	9010	32
0003406254	8631	76	5000242479	8631	76	5000716600	14913	207
0003406260	8631	76	5000242485	8631	76	5000716656	14912	207
0003406261	8631	76	5000242486	8632	76	5000725267	14171	54
0005003046	14384	59	5000242488	8636	76	5000725268	14311	55
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8031128	21645	142	5000253852	8631	76	5000739051	8536	158
0014607248	11564	79	5000275496	8631	76	5000741014	11479	138
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20475107	26802	46	5000288361	8632	76			
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5000748784	14219	55	5000814337	15872	195	5001831473	8635	76
5000748868	14219	55	5000814347	8636	76	5001831481	11560	80
5000750531	10998	32	5000814837	15339	209	5001831526	8034	127
5000750630	14626	34	5000814841	8527	126	5001832026	15871	195
5000750976	9382	134	5000814847	15354	209	5001832067	72.4912.S08	148
5000751271	9012	32	5000815738	7787	86	5001832579	11561	80
5000751272	9011	32	5000815738S	9179	97	5001832580	11560	80
5000752729	18483	142	5000815754	10242	91	5001832581	8632	76
5000761670	14309	56	5000815755	10224	92	5001832582	8635	76
5000761671	14284	56	5000816347	12047	203	5001832708	13606	103
5000768840	9606	144	5000816349	12055	203	5001833114	15463	209
5000783574	9382	134	5000816349S	14927	204	5001834075	15321	208
5000783889	14219	55	5000816353	14906	206	5001834501	15017	103
5000785659	11498	138	5000816356	14902	206	5001834533	8636	76
5000785978	14920	203	5000816356S	14925	207	5001835165	9030	145
5000785978S	14930	205	5000816358	14918	207	5001835446	8027	87
5000785979	14916	203	5000816359	13198	206	5001835446S	9178	97
5000785979S1	14929	205	5000819262	15877	195	5001836091	7635	126
5000785979S2	14922	204	5000819349	8631	76	5001836273	10036	179
5000786379	11147	69	5000819364	9596	129	5001836297	8632	76
5000786526	14284	56	5000819365	8139	126	5001836298	8631	76
5000786527	14309	56	5000819413	7806	130	5001836994	10244	93
5000786728	9606	144	5000819414	11583	131	5001837006	12507	200
5000786902	14551	63	5000819517	72.715.R	149	5001842337	7866	127
5000787304	14171	54	5000820879	8636	76	5001842798	10922	175
5000787305	14171	54	5000823228S	8139	126	5001842823	7335	127
5000787306	14171	54	5000823265	8632	76	5001843449	16231	191
5000787609	11145	69	5000823654	8636	76	5001844135	8638	75
5000787873	12156	189	5000823921	15340	209	5001844136	8637	75
5000787974	11297	165	5000823922	15339	209	5001844625	11004	157
5000788113	9251	158	5000823927	15354	209	5001845430	11751	80
5000789265	8295	156	5000823947	8634	76	5001846034	15463	209
5000789265S	9177	160	5000823987	8633	75	5001846540	15745	212
5000789892	20080	193	5000823997	8634	76	5001847026	8222	128
5000789893	20081	193	5000858773	8631	76	5001849879	14714	80
5000789894	16116	193	5000858774	8632	76	5001849880	15378	81
5000789895	16117	193	5000867685	11498	138	5001850530	9382	134
5000790217	9379	133	5000869572	9379	133	5001850549	8635	76
5000790666	11498	138	5000869761	11146	69	5001850550	8636	76
5000790689	9606	144	5000869762	11147	69	5001850588	8216	128
5000790692	72.813.C	150	5000874577	14219	55	5001851118	11627	89
5000791032	14193	50	5000874578	14219	55	5001852218	8027	87
5000791097	11498	138	5000954175	72.768.R	149	5001852218S	9178	97
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5000805280	8636	76	5001630648	16362	56	5001854041	10030	186
5000806187	8636	76	5001822994	12360	198	5001854341	15321	208
5000807553	8638	75	5001823000	15321	208	5001854342	15321	208
5000807554	8637	75	5001823001	12396	198	5001855203	17040	40
5000808458	8639	77	5001823279	8630	130	5001855204	17041	40
5000809567	15879	195	5001823280	8629	131	5001855293	10652	177
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5001856033	12457	199	5001868121	19946	197	5003101750	19361	182
5001856034	12455	199	5001868125	19949	197	5003101867	8980	90
5001856968	26777	45	5001868126	19948	197	5005010008	14917	203
5001856969	17046	41	5001868166	13924	161	5005010008S	14924	204
5001857029	17047	41	5001868363	12909	62	5005026180	11203	28
5001857030	17048	41	5001868366	12907	62	5005026255	13043	29
5001857260	13143	181	5001868367	14251	50	5005026256	11198	27
5001857903	18509	173	5001868374	14144	52	5005026298	11201	28
5001858133	10035	179	5001868376	16362	56	5005026302	18607	30
5001858717	12431	198	5001868377	16251	64	5005026307	8905	26
5001858722	12564	201	5001868380	17177	57	5005044001	12158	190
5001858759	8632	76	5001868383	16587	72	5006017504	10937	83
5001858760	8631	76	5001868384	15454	64	5010037418	14341	58
5001858763	10148	77	5001868385	16585	72	5010037602	14341	58
5001858773	8631	76	5001868386	16586	72	5010037603	14341	58
5001858774	8632	76	5001868389	16588	72	5010039426	14429	60
5001859721	8150	86	5001868403	15489	62	5010051192	10865	93
5001859721S1	10075	97	5001868404	14257	51	5010052405	11479	138
5001859721S2	10076	98	5001868534	17056	42	5010052722	72.901.C	150
5001859721S3	10077	98	5001868535	17055	42	5010052920	18483	142
5001859721S4	10078	98	5001868588	26785	46	5010056685	20080	193
5001859984	8636	76	5001868589	26786	46	5010056686	20081	193
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5001860357	14457	60	5001870063	17045	41	5010060127S	8971-1	94
5001860358	14219	55	5001871628	15371	116	5010060127S1	8972	94
5001860359	14231	50	5001872606	14109	80	5010060127S1	8972-1	94
5001860360	14316	49	5001873650	15281	161	5010060127S2	8973	95
5001860769	8638	75	5001874879	10446	86	5010060127S2	8973-1	95
5001860770	8637	75	5003001990	16670	119	5010060127S3	8974	95
5001860791	10761	198	5003001990S	16678	122	5010060127S3	8974-1	95
5001861924	8633	75	5003034075	19441	183	5010060127S4	8975	95
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5001862157	17042	40	5003034182S	19238	131	5010060127S5	8976	96
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5001866662	17670	108	5003053480S1	19211	101	5010064794	10923	118
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5001866989	11841	198	5003058086S	19210	101	5010065311	11297	165
5001867054	20807	154	5003065085	10864	36	5010066115	10465	88
5001867618	19754	184	5003101150S	9238	105	5010066116	10466	88
5001867640	14604	77	5003101150S1	9239	105	5010066936	8802	118
5001867641	11579	77	5003101175	15566	123	5010066936S	9172	121
5001867671	17044	40	5003101490	13218	91	5010066937	8189	118
5001867672	17045	41	5003101490S	13229	98	5010066937S	9172	121
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5010067400S3	14924	204	5010130653	13815	106	5010216608	14267	50
5010067647	16790	155	5010130673	10470	102	5010216613	14915	203
5010092170	14213	55	5010130683	72.901.C	150	5010216613S	14921	204
5010092191	14213	55	5010130738	8978	90	5010216613S1	14922	204
5010092916E	8164	171	5010130738S	13248	98	5010216613S2	14923	204
5010093384	9228	176	5010130739	14308	55	5010216613S3	14924	204
5010094716	11795	1	5010130797G	8163	171	5010216843	20082	194
5010094838	9382	134	5010130806	14457	60	5010216844	20083	194
5010094840	15608	133	5010130888	11498	138	5010224942	11652	151
5010094941	9382	134	5010130925	72.813.C	150	5010225922	9724	176
5010095439	8737	12	5010133079D	8168	171	5010227221	10655	178
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5010095719	11498	138	5010137848	10469	89	5010228308	11196	27
5010097089	16166	206	5010138060	14219	55	5010228348	8747	13
5010097340	17023	206	5010138320	11200	27	5010228849	10813	166
5010097347	19435	183	5010138446	14219	55	5010228890	17526	152
5010097562	14352	57	5010138561	11498	138	5010228902	11978	160
5010098467	14165	51	5010138691	14219	55	5010228902S	11979	160
5010098831	12830	192	5010140278	18935	179	5010228902S1	11980	160
5010098832	12853	192	5010140298	12149	8	5010228902S2	11981	160
5010098860	16114	193	5010140586	9011	32	5010228902S3	11982	161
5010098861	16115	193	5010140587	9012	32	5010228908	8479	166
5010098876	16789	154	5010140853	12148	8	5010228947	8002	156
5010098945	16634	206	5010144543	10943	82	5010228947S	9180	160
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5010104289	14309	56	5010144552	14171	54	5010229070	16924	110
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5010117244	16769	152	5010144555	14173	53	5010229243	14224	54
5010129530	10931	83	5010144556	14213	55	5010239047	14681	92
5010130009	18265	139	5010144557	14213	55	5010239135	11840	119
5010130021	8800	115	5010145077	14551	63	5010239135S	15595	118
5010130022	8799	115	5010145581	14193	50	5010239228	16920	110
5010130023	15058	115	5010145584	14165	51	5010239228S	16921	110
5010130023S	15952	115	5010145987	14458	59	5010239229	16922	110
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5010130348	14173	53	5010151410	11147	69	5010239252	72.4154.CP05	147
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5010130383	14266	52	5010151529	14309	56	5010239386	14308	55
5010130386	14429	60	5010163161	14341	58	5010239642	18266	140
5010130389	14455	59	5010163162	14341	58	5010239669	8003	156
5010130392	14456	60	5010163163	14341	58	5010239669S	15374	162
5010130393	14375	60	5010197399	8308	134	5010239670	8601	116
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5010130401	9600	138	5010207724	14284	56	5010239842	14775	82
5010130446	14341	58	5010207725	14309	56	5010241555	14315	49
5010130447	14341	58	5010207726	9379	133	5010241918	15007	181
5010130449	14363	57	5010207727	8309	135	5010244008	12161	189
5010130451	14310	55	5010207729	14313	49	5010244008S	10784	189
5010130452	14219	55	5010207771	12920	132	5010244075	12154	186
5010130453	14219	55	5010211354	8724	11	5010244075S	12155	189
5010130456	14341	58	5010211555	14774	82	5010244327	14046	187
5010130500	11498	138	5010211724	72.902.C	150	5010244327S	10784	189
5010130535	11479	138	5010211836	11200	27	5010244334	12160	190
5010130602	11796	1	5010211839	11199	27	5010245591	11258	82
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5010260027	12870	192	5010313619A	8165	171	5010383498	18263	139
5010260028	12829	192	5010314176	17102	44	5010383528	14183	55
5010260575	15005	205	5010314177	17099	44	5010383529	14614	69
5010262935	19435	183	5010315046	8722	11	5010383545	8286	112
5010262936	17015	93	5010315451	11834	29	5010383545S	15952	115
5010264053	14314	54	5010315452	15163	18	5010383685	18266	140
5010266845A	8165	171	5010315483	11195	27	5010383686	18266	140
5010268035	10170	135	5010315487	11194	26	5010383687	18376	141
5010269016	15164	18	5010315868	18612	31	5010383689	9610	138
5010269292	9566	14	5010315892	10053	26	5010383692	9600	138
5010269306	15820	174	5010315918	11202	28	5010383693	18483	142
5010269380	8294	156	5010315936	8726	11	5010383694	18483	142
5010269605	11296	168	5010316015	10061	156	5010383701	18265	139
5010269605C	11296	168	5010316015S	13816	161	5010383949	8789	105
5010269674	8479	166	5010316016	8293	158	5010383950	8788	104
5010269848	9565	14	5010316016S	13816	161	5010383950S	9238	105
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5010269871	12140	8	5010316210	18352	165	5010383951S	9239	105
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5010294288	10108	53	5010316479	12162	161	5010418819	11784	157
5010294289	14570	63	5010316495	11641	153	5010418820	11001	157
5010294307	72.4912.C07	148	5010316521	11941	3	5010421142	8738	12
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5010294309	72.4915.C06	148	5010316591	11943	3	5010439021	14546	62
5010294320	14240	49	5010316592	11944	3	5010439022	14545	62
5010294412	18483	142	5010316783	8479	166	5010439023	16322	67
5010294413	18483	142	5010316793	9423	153	5010439078	14199	56
5010294502	14177	53	5010316874	8790	159	5010439317	22723	184
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5010294991	10999	118	5010347868S	17586	137	5010457733	19435	183
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5010304545	8721	11	5010370630	18323	168	5010460116	18323	168
5010304948	15565	123	5010377448	15542	93	5010460244	18353	169
5010304950	7803	116	5010377448S	15543	100	5010460318	18238	165
5010305365	14378	60	5010377778	17112	83	5010467459	11112	15
5010305367	14366	61	5010380547	18376	141	5010467589	8739	12
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5010477337	11674	5	5010532925	16926	111	5010557356	72.4911.C04	147
5010477766	11677	5	5010532925S	16927	111	5010557423	14344	57
5010477838	11693	6	5010532926	16928	111	5010557482	9610	138
5010488051	14168	49	5010532926S	16929	111	5010557487	9600	138
5010488052	10109	54	5010537282	13756	87	5010557523	14221	52
5010488053	14224	54	5010537366	13972	88	5010557524	14197	54
5010488071	72.4154.CP05	147	5010537367	13973	89	5010557622	72.4919.C	149
5010488084	14148	53	5010545474	26779	45	5010557698	8217	85
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5010488147	18263	139	5010547175	10636	15	5010557974	18292	140
5010488156	18379	141	5010547186	8908	13	5010557979	16984	93
5010488164	14347	57	5010547187	15162	17	5010562993	11728	16
5010488165	14346	57	5010547427	11732	16	5010566049	14371	58
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5010488167	14366	61	5010550772	13081	37	5010566051	14158	50
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5010488639	14148	53	5010552241	10814	166	5010566056	14267	50
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5010494111	14117	133	5010552266S3	11982	161	5010566157	14421	59
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5010514182	8723	11	5010552370	17087	168	5010571249	14734	162
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5010514267	8907	13	5010557129	10876	112	5010574557	15357	100
5010514306	8903	26	5010557130	10875	112	5010578586	9726	177
5010514309	8904	26	5010557138	16972	93	5010579389	7682	129
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5010514630	15157	17	5010557313	10443	117	5010588225	10637	15
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5010517082	14454	61	5010557313S3	15462	122	5010600223	10108	53
5010525308	15850	210	5010557313S4	15459	121	5010600225	18264	139
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5010615879B	10816	166	5010647032	16588	72	7401547252	21521	48
5010615879C	10816	166	5010647033	16588	72	7401547254	21519	48
5010615880	11296	168	5010647035	16589	73	7401580214	8284	103
5010615906	14732	157	5010647036	16589	73	7401580214S	16405	108
5010615919	17526	152	5010791275	14193	50	7401580214S1	16407	108
5010615920	11651	151	5010832582	8631	76	7401580214S2	16409	108
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5010619238	11113	15	5021170272	15871	195	7401628112	15504	114
5010619241	15168	18	5021170273	15872	195	7401628449	8141	102
5010619315	15159	17	5021170275	15875	195	7401629169	8009	113
5010623108	9727	177	5021170277	15877	195	7401629550	16098	106
5010623483	9728	177	5021170279	15878	195	7401629835	15586	211
5010629054	16815	153	5021170280	15879	195	7401665309	15062	33
5010629108	11639	153	5021170281	15879	195	7401665309S	15065	33
5010629150	16791	155	5021170282	15881	196	7401672273	16446	181
5010629264	11640	153	5021170283	15882	196	7401672273S	16447	182
5010629348	11655	151	5021170284	15880	196	7403090957	20922	145
5010629350	20808	154	5021170285	15883	196	7403150319	10455	191
5010629351	20808	154	5021170488	12577	201	7403154251	15061	32
5010629360	15280	158	5410027884	8632	76	7403154251S	15065	33
5010629361	11654	151	5430027884	8632	76	7403154321	15064	33
5010629397	18238	165	5430044067	16645	89	7403154321S	15065	33
5010629414	10815	171	5430119888	14312	49	7403161219	25594	23
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5010629761	18353	169	5430122944	14312	49	7403173819	10246	91
5010629784	10541	159	5516010573	15007	181	7403173991	13776	114
5010630004	18264	139	5516010769	10472	86	7403173993	13777	114
5010630133	18227	139	5516027137	15026	83	7403183620	13760	31
5010630208	18336	141	5516031135	8794	113	7403193731	15068	81
5010630254	14419	61	5516031136	8793	113	7403199261	15387	170
5010630255	14378	60	5810116916	17350	75	7403987648	15179	81
5010630256	17162	58	06028160414	15088	188	7408158197	15388	170
5010630386	9610	138	7220466804	9057	104	7408171932	11985	40
5010630434	15442	64	7400273934	13995	181	7408172031	13045	186
5010630617	14570	63	7400351111	11945	102	7408172031S	13046	187
5010630625	11000	85	7400471708	21522	48	7420364891	15063	33
5010630637	14144	52	7400961997	10247	92	7420364891S	15065	33
5010630638	14144	52	7400963096	10416	105	7420367063	8512	10
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5010630650	16251	64	7400968298	16423	124	7420374543	13781	138
5010630702	18296	140	7400981586	15775	164	7420390836	8333	104
5010630728	18260	139	7400984970	10415	105	7420399543	14557	63
5010630748	18292	140	7400990971	16465	182	7420428166	8813	114
5010630753	16805	155	7400993079	10415	105	7420428167	8814	114
5010630782	18263	139	7400993079S	10433	106	7420429274S	10291	105
5010630812	16585	72	7400993473	16507	4	7420429274S1	13039	106
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5010630815	16586	72	7400995055	16507	4	7420442252	8622	104
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5010630821	16587	72	7401079949	15386	170	7420443044	10449	132
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5010630823	15454	64	7401134955S	16425	124	7420451178	25597	23
5010630863	18361	141	7401134955S1	16473	122	7420456429	8570	10
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5010630980S	15573	78	7401135085S	16424	124	7420475042	17059	43
5010634553	10055	102	7401135086	16422	124	7420475046	26801	46

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7420477803	11119	67	7420840815	8225	127	7421005775	17057	43
7420477807	10119	67	7420840815S	17880	127	7421005789	17049	41
7420490496	9080	126	7420840820	8523	130	7421005804	17058	43
7420498623	10896	175	7420844592	17052	42	7421005816	17050	41
7420499469	9240	2	7420844594	17054	42	7421021392	15444	70
7420499472	9243	2	7420844595	26793	46	7421021392S	15573	78
7420503551	8340	1	7420844597	17051	42	7421021395	15596	70
7420503552	8341	1	7420844598	17053	42	7421021395S	15573	78
7420515514	22736	184	7420846321	11700	7	7421021925	25597	23
7420515516	19408	183	7420846324	13566	6	7421026452	16106-1	185
7420515517	19409	183	7420847206	15443	66	7421035417	25694	24
7420524942	19407	182	7420850454	14617	68	7421041753	15541	91
7420535263S1	16215	208	7420850895	8294	156	7421041753S	15543	100
7420543481	12894	6	7420854448	13781	138	7421041753S1	19346	100
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7420545485	16146	196	7420861495	17061	43	7421051052	8615	132
7420547286	8465	126	7420861500	26782	45	7421080184	26803	47
7420547565	25697	24	7420864587	10836	129	7421080186	26804	47
7420551045	19435	183	7420865132	18292	140	7421081150	20538	185
7420554213	16145	34	7420867988	18296	140	7421081150S	20538-1	185
7420564008	25697	24	7420870431	25694	24	7421082815	13982	38
7420568452	18899	38	7420871960	18485	142	7421086059	18611	30
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7420577112	18688	22	7420880538	10634	15	7421090271	23622	214
7420581086	11938	63	7420881700	16088	20	7421094383	20027	213
7420583421	15040	138	7420883989	15221	212	7421094384	20026	213
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7700309071	17709	125
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7701011267	7783	130
7701011412	8631	76
7701016946	8635	76
7701470363	17330	79
7701470364	17331	79
7701478762	17234	74
7703066035	10252	158
8001858759	8632	76
8200713522	17708	125
8200713523	17709	125
50031011867S	19210	101
74207741703	8464	136

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