



*Premium spare parts
for trucks, trailers & buses*

V.2026.01.2940



MERCEDES

**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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Fax : +90 312 386 07 35

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 LASTİK A.S. was established in 1972 in Bursa, which is one of the most important centers of the automotive industry. SEM LASTİK 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 LASTİK 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

ТАМОЖЕННЫЙ СОЮЗ

СЕРТИФИКАТ ПОДПИСАНИЯ

ERC

№ ТР RU С-ТК.ОС.13.0.00714

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18.11.2015 ППО 17.11.2019 ВЛАДЕЛЬЦЕМО

А.А. Гушви
В.П. Солянов

Подпись (подпись) (подпись)
Подпись (подпись) (подпись)



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.

- * İnjeksiyon 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

İşletmemizde 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.



MERCEDES GROUP



Engine and Transmission Group	: 1 - 136
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Axle / Differential ve Shaft Group	: 429 - 474
Clutch and Brake Group	: 475 - 507
Fifth Wheel Group	: 508
External Parts Group	: 509 - 514

	SEM NO.		REF NO.	Type/Model
	7400		3832400718	
			3872400218	
Description Engine Mounting			3872400418	
			6172400318	
			6172400518	
			6452400118	
			6452400218	

M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,39

	SEM NO.		REF NO.	Type/Model
	7535		6202400018	
			6202400118	
Description Engine Mounting			6202400218	
			6202400418	
			6202400518	
			6452400418	
			6452400518	

M=18X1,5 Ax=40 M=14x1,5 Ax=40X180 KG=4,41

	SEM NO.		REF NO.	Type/Model
	7536		3872400718	
			6172400418	
Description Engine Mounting			6452400018	

M=16X1,5 Ax=50 M=12x1,5 Ax=40X180 KG=4,969

	SEM NO.		REF NO.	Type/Model
	7537		6202400318	
			6452400318	
Description Engine Mounting				

M=18X1,5 Ax=50 M=14x1,5 Ax=40X180 KG=5,095

	SEM NO.		REF NO.	Type/Model
	7584		3812400618	
			3812400718	
Description Engine Mounting			3862407218	
			6152400218	
			6152400318	
			6152400418	

M=14x1,5 Ax=40 M=12x1,5 Ax=150x40 KG=2,491

	SEM NO.		REF NO.	Type/Model
	7630		6522400018	
			6522400118	
Description Engine Mounting			6522400318	

M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=2,679

Type/Model	REF NO.	SEM NO.	
	3012401118 3012401618 3572400118 6172400018 6172400118 6172400218	7637	
		Description Engine Mounting Epdm	
M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,515			

Type/Model	REF NO.	SEM NO.	
	3572400218	7638	
		Description Engine Mounting Epdm	
M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,772			

Type/Model	REF NO.	SEM NO.	
	3002400718 3002400818 3002400918 3572400318	7639	
		Description Engine Mounting Epdm	
M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,469			

Type/Model	REF NO.	SEM NO.	
	3572400418 6162400618 6162400718 6162400818	7650	
		Description Engine Mounting Epdm Right	
M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,418			

Type/Model	REF NO.	SEM NO.	
	3002400418 3002400518 3002400618 3572400618	7720	
		Description Engine Mounting Epdm Left	
M=16x1,5 Ax=50 M=12x1,5 Ax=40x180 KG=4,412			

Type/Model	REF NO.	SEM NO.	
	6712400017	7957	
		Description Engine Mounting	
M=16x1,5 M=12x1,5 Ax=40x180 KG=5,15			

	SEM NO.	REF NO.	Type/Model
	7958	6712400117	
	Description Engine Mounting		

M=16x1,5 M=12x1,5 Ax=40x180 KG=5,16

	SEM NO.	REF NO.	Type/Model
	8445	6452400918	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 KG=5,177

	SEM NO.	REF NO.	Type/Model
	7401	3872400017 3872400317 3872400417	
	Description Engine Mounting		

M=16x1,5 Ax=65 M=12x1,5 Ax=105x120 KG=4,742

	SEM NO.	REF NO.	Type/Model
	7538	6202400317 6202400417 6202400517	
	Description Engine Mounting		

M=16x1,5 Ax=105x120 KG=4,794

	SEM NO.	REF NO.	Type/Model
	7642	6202400017 6202400117 6202400217 6202400717	
	Description Engine Mounting		

d=Ø18 Ax=104 d=Ø13,5 Ax=202/102 KG=3,242

	SEM NO.	REF NO.	Type/Model
	8373	6582410013 6582410113 6582410213	
	Description Engine Mounting		

M=16x1,5 Ax=65 Ax=105x120 KG=3,435

Type/Model	REF NO.	SEM NO.	
	6342410513 9412411713 9412414713 9412415713 9412417713	7868	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,47
Type/Model	REF NO.	SEM NO.	
	6932410113 9412411813 9412414813 9412415813 9412417813	7869	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,434
Type/Model	REF NO.	SEM NO.	
	6962410013 9412415913 9412417913	7870	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,47
Type/Model	REF NO.	SEM NO.	
	9412411113 9412414113 9412415113 9412417113	7871	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,405
Type/Model	REF NO.	SEM NO.	
	9412415213 9412417213	7872	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,367
Type/Model	REF NO.	SEM NO.	
	9412411313 9412414313 9412415313 9412417313	7873	  Description Engine Mounting M=18x1,5 M=14x1,5 Ax=100x200 KG=4,347

	SEM NO.	REF NO.	Type/Model
	7874	9412415413 9412417413	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=100x200 KG=4,384

	SEM NO.	REF NO.	Type/Model
	7875	9412411513 9412414513 9412415513 9412417513	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=100x200 KG=4,386

	SEM NO.	REF NO.	Type/Model
	7876	9412415613 9412417613	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=100x200 KG=4,389

	SEM NO.	REF NO.	Type/Model
	7930	6292400017 6292400217	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=100x200 KG=4,485

	SEM NO.	REF NO.	Type/Model
	7961	6282400117 6282401717	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=200x100 KG=4,568

	SEM NO.	REF NO.	Type/Model
	7970	6282400217 6282401817	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=200x100 KG=4,604

Type/Model	REF NO.	SEM NO.		
	6282400917 6282401017 6282402317 6282402417 6282402517	8140		
			Description Engine Mounting Epdm	
				M=18x1,5 M=14x1,5 Ax=200x100 KG=4,557
Type/Model	REF NO.	SEM NO.		
	6282400717 6282402017	8304		
			Description Engine Mounting	
				M=18x1,5 M=14x1,5 Ax=100x200 KG=4,644
Type/Model	REF NO.	SEM NO.		
	9412416713	9187		
			Description Engine Mounting	
				M=18X1,5 Ax=50 M=14X1,5 Ax=100x200 KG=4,588
Type/Model	REF NO.	SEM NO.		
	6282402717	11763		
			Description Engine Mounting Epdm	
				M=18x1,5 Ax=50 M=14x1,5 Ax=100/200 KG=4,47
Type/Model	REF NO.	SEM NO.		
	9612416213	13557		
			Description Engine Mounting	
				M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,865
Type/Model	REF NO.	SEM NO.		
	9612416313	13558		
			Description Engine Mounting	
				M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=5,05

	SEM NO.	REF NO.	Type/Model
	13559	9612416413	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,865

	SEM NO.	REF NO.	Type/Model
	13564	9602412113	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=5,111

	SEM NO.	REF NO.	Type/Model
	13565	9602412213	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=5,18

	SEM NO.	REF NO.	Type/Model
	13568	9602412313	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=5,137

	SEM NO.	REF NO.	Type/Model
	13569	9602412413	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,865

	SEM NO.	REF NO.	Type/Model
	15069	6292410213	
	Description Engine Mounting		

M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,95

Type/Model	REF NO.	SEM NO.	
	9602417613	13560	  Description Engine Mounting M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,805
Type/Model	REF NO.	SEM NO.	
	9602417213 9602417713 9622410213	13561	  Description Engine Mounting M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,865
Type/Model	REF NO.	SEM NO.	
	9602417313 9602417813 9622410313	13562	  Description Engine Mounting M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=4,79
Type/Model	REF NO.	SEM NO.	
	6282402117	15951	  Description Engine Mounting M=18 Ax=50 KG=4,346
Type/Model	REF NO.	SEM NO.	
	9602419813	16399	  Description Engine Mounting M=18x1,5 Ax=50 M=16x1,5 Ax=100/150 KG=6,673
Type/Model	REF NO.	SEM NO.	
	9612414713	16437	  Description Engine Mounting Ax=50 M=18x1.5 KG=5

	SEM NO.	REF NO.	Type/Model
	16438		9612414313
			9612414813
	Description Engine Mounting		

Ax=50 M=18x1.5 KG=4,945

	SEM NO.	REF NO.	Type/Model
	16439	9602419713	
	Description Engine Mounting		

M=18x1.5 Ax=50 KG=6,7

	SEM NO.	REF NO.	Type/Model
	16599	9612415813	
	Description Engine Mounting		

M=18x1,5 Ax=50 KG=6,673

	SEM NO.	REF NO.	Type/Model
	16998		6322410013
	Description Engine Mounting		

M=18x1.5 Ax=50 KG=4,917

	SEM NO.	REF NO.	Type/Model
	16999	6332410013	
	Description Engine Mounting		

Ax=50 M=18x1.5 KG=4,95

	SEM NO.	REF NO.	Type/Model
	8499	9412419713	
	 Description Engine Mounting		

d=Ø20 M=14x1,5 M=18x1,5 Ax=100x200 KG=7,25

Type/Model	REF NO.	SEM NO.		
	6342410913 9412418713	8500		
		Description		
		Engine Mounting		
		d=Ø20 M=14x1,5 M=18x1,5 Ax=100x200 KG=7,409		
Type/Model	REF NO.	SEM NO.		
	9412418113	8816		
		Description		
		Engine Mounting		
		d=Ø20 M=18x1,5 M=14x1,5 Ax=100x200 KG=7,453		
Type/Model	REF NO.	SEM NO.		
	9412418213	9188		
		Description		
		Engine Mounting		
		M=18X1,5 M=14X1,5 Ax=100x200 KG=7,078		
Type/Model	REF NO.	SEM NO.		
	9412418313	9189		
		Description		
		Engine Mounting		
		M=18X1,5 M=14X1,5 Ax=100x200 KG=7,66		
Type/Model	REF NO.	SEM NO.		
	9412418413	9190		
		Description		
		Engine Mounting		
		M=18X1,5 M=14X1,5 Ax=100x200 KG=7,11		
Type/Model	REF NO.	SEM NO.		
	9412418513	9191		
		Description		
		Engine Mounting		
		M=18X1,5 M=14X1,5 Ax=100x200 KG=7,44		

	SEM NO.	REF NO.	Type/Model
	9192	9412418613	
			
	Description Engine Mounting		

M=18X1,5 M=14X1,5 Ax=100x200 KG=7,05

	SEM NO.	REF NO.	Type/Model
	9193	6932410413 9402410213 9412418813	
			
	Description Engine Mounting		

M=18X1,5 M=14X1,5 Ax=100x200 KG=7,57

	SEM NO.	REF NO.	Type/Model
	9194	9412418913	
			
	Description Engine Mounting		

M=18X1,5 M=14X1,5 Ax=100x200 KG=7,55

	SEM NO.	REF NO.	Type/Model
	16427	9602414213	
			
	Description Engine Mounting		

M=16x1,5 Ax=100 KG=8,75

	SEM NO.	REF NO.	Type/Model
	16428	9612417213	
			
	Description Engine Mounting		

M=16x1,5 Ax=100 KG=8,55

	SEM NO.	REF NO.	Type/Model
	16429	9612417313	
			
	Description Engine Mounting		

M=16x1,5 Ax=100 KG=8,7

Type/Model	REF NO.	SEM NO.	
	9602419213	16430	
			
		Description	Engine Mounting
			M=16x1.5 Ax=100 KG=7,574
Type/Model	REF NO.	SEM NO.	
	9582413013	16431	
			
		Description	Engine Mounting
			M=14x1.5 Ax=100 KG=5,84
Type/Model	REF NO.	SEM NO.	
	9402401118	7884	
			
		Description	Engine Mounting
			M=18x1,5 M=14x1,5 Ax=100x100 KG=4,236
Type/Model	REF NO.	SEM NO.	
	9402401218	7885	
			
		Description	Engine Mounting
			M=18x1,5 M=14x1,5 Ax=100x100 KG=4,45
Type/Model	REF NO.	SEM NO.	
	9402401318	7886	
			
		Description	Engine Mounting
			M=18x1,5 M=14x1,5 Ax=100x100 KG=4,367
Type/Model	REF NO.	SEM NO.	
	6292400018	7887	
			
		Description	Engine Mounting
			M=18x1,5 M=14x1,5 Ax=100x100 KG=4,316

	SEM NO.	REF NO.	Type/Model
	7889	6292400218	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=100x100 KG=4,321

	SEM NO.	REF NO.	Type/Model
	10838	9402402118	
	Description Engine Mounting		

M=14x1,5 Ax=100x100 L=124 KG=4,207

	SEM NO.	REF NO.	Type/Model
	13553	9602416313	
	Description Engine Mounting		

M=18x1,5 M=16x1,5 Ax=100/100 KG=3,325

	SEM NO.	REF NO.	Type/Model
	13554	9622411113	
	Description Engine Mounting		

M=18x1,5 M=16x1,5 Ax=100/100 KG=3,46

	SEM NO.	REF NO.	Type/Model
	13555	9622411213	
	Description Engine Mounting		

M=18x1,5 M=16,1,5 Ax=100/100 KG=3,375

	SEM NO.	REF NO.	Type/Model
	16432	9672410013	
	Description Engine Mounting		

M=12x1,5 Ax=100 KG=3,522

Type/Model	REF NO.	SEM NO.	
	9672413413	16433	
			 Description Engine Mounting M=12x1.5 Ax=100 KG=3,5
Type/Model	REF NO.	SEM NO.	
	9672410113	16434	
			 Description Engine Mounting M=12x1.5 Ax=100 KG=3,432
Type/Model	REF NO.	SEM NO.	
	9672411513	16435	
			 Description Engine Mounting M=12x1.5 Ax=125 KG=3,49
Type/Model	REF NO.	SEM NO.	
	9672410213	16436	
			 Description Engine Mounting M=12x1.5 Ax=125 KG=3,685
Type/Model	REF NO.	SEM NO.	
	9672411013	16440	
			 Description Engine Mounting M=16x1.5 Ax=156 KG=2,483
Type/Model	REF NO.	SEM NO.	
	9672411113	16441	
			 Description Engine Mounting M=16x1.5 Ax=156 KG=2,485

	SEM NO.	REF NO.	Type/Model
	16442	9672411213	
	Description Engine Mounting		

M=16x1.5 Ax=156 KG=2,489

	SEM NO.	REF NO.	Type/Model
	16443	9672411313	
	Description Engine Mounting		

M=16x1.5 Ax=156 KG=2,514

	SEM NO.	REF NO.	Type/Model
	16444	9672411413	
	Description Engine Mounting		

M=16x1.5 Ax=156 KG=2,525

	SEM NO.	REF NO.	Type/Model
	18511	9672413513	
	Description Engine Mounting		

Ax=100 M=12x1,5 KG=3,44

	SEM NO.	REF NO.	Type/Model
	13552	9602416213	
	Description Engine Mounting		

M=18x1,5 M=16x1,5 Ax=100/100 KG=3,32

	SEM NO.	REF NO.	Type/Model
	7907	9402400817	
	Description Engine Mounting Left		

KG=4,205

Type/Model	REF NO.	SEM NO.	
	9402400917	7908	 Description Engine Mounting Right  KG=4,196
Type/Model	REF NO.	SEM NO.	
	9702400317	9516	 Description Engine Mounting  D=Ø102 M=16x1,5 KG=3,69
Type/Model	REF NO.	SEM NO.	
	9702400417	10868	 Description Engine Mounting  Ax=150x65 L=204 KG=3,757
Type/Model	REF NO.	SEM NO.	
	3142230012	7440	 Description Engine Mounting  M=16x1.5 d=Ø11x21 Ax=85 h=72 KG=1,429
Type/Model	REF NO.	SEM NO.	
	3142230112	7441	 Description Engine Mounting  d=Ø11x21 Ax=112 h=72 KG=1,168
Type/Model	REF NO.	SEM NO.	
	3102400013 3102420113	7442	 Description Engine Mounting  d=Ø11x14,5 Ax=130 h=74 KG=1,484

	SEM NO.	REF NO.	Type/Model
	7660	6552410113 6552410713	
	Description		
	Engine Mounting Left		

M=16x1,5 KG=6,44

	SEM NO.	REF NO.	Type/Model
	7660-1	6552410013S 6552410113S 6552410613S 6552410713S	
	Description		
	Engine Mounting Right		

M=16x1,5

	SEM NO.	REF NO.	Type/Model
	7661	6552410013 6552410613	
	Description		
	Engine Mounting Left		

M=16x1,5 KG=6,44

	SEM NO.	REF NO.	Type/Model
	7730	3072400017 3072400117	
	Description		
	Engine Mounting		

M=12X1,5 Ax=150x40 KG=5,486

	SEM NO.	REF NO.	Type/Model
	8533	3012401917 3012402917	
	Description		
	Engine Mounting		

M=12x1,5 M=16x1 Ax=50x45 KG=2,9

	SEM NO.	REF NO.	Type/Model
	8534	3012403017 3972400417	
	Description		
	Engine Mounting		

M=12x1,5 M=16x1 Ax=50x45 KG=2,998

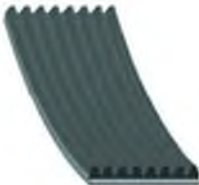
Type/Model	REF NO.	SEM NO.	
	3832400217 3832400317 3832400917 3832401717	8535	  Description Engine Mounting M=12x1,5 M=16x1 Ax=50x45 KG=3,078
Type/Model	REF NO.	SEM NO.	
	9012412513 9012412713	11277	  Description Engine Mounting A=110 B=60 M=12 KG=0,88
Type/Model	REF NO.	SEM NO.	
	6012400617	11279	  Description Engine Mounting KG=1,474
Type/Model	REF NO.	SEM NO.	
	3222850082	9002	  Description Rubber Bushing D=Ø46 d=Ø29 h=58 KG=0,076
Type/Model	REF NO.	SEM NO.	
	9012421413 9012421513	11278	  Description Rubber Mounting D=Ø73 d=Ø10 h=88 KG=0,575
Type/Model	REF NO.	SEM NO.	
	6312410065	11280	  Description Engine Mounting D=Ø71 d=Ø10 h=51,5 KG=0,145

	SEM NO.	REF NO.	Type/Model
	12890	0019933996	
	Description		
	V Ribbed Belt		

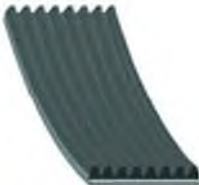
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	SEM NO.	REF NO.	Type/Model
	13579		
	Description		
	V Ribbed Belt		

PK=8 L=1950 KG=0,3

	SEM NO.	REF NO.	Type/Model
	11682	9069934996	
	Description		
	V Ribbed Belt		

PK=8 L=1158 KG=0,185

	SEM NO.	REF NO.	Type/Model
	11683	9069971392	
	Description		
	V Ribbed Belt		

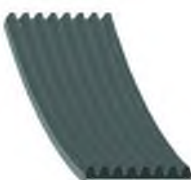
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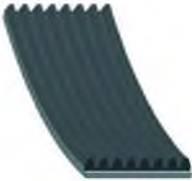
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	10319	0029932496 5419972892	
	Description		
	V Ribbed Belt		

PK=8 L=1215 KG=0,21

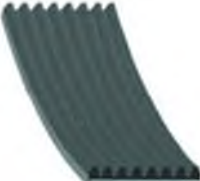
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	10320	9069974492	
	Description		
	V Ribbed Belt		

PK=8 L=1220 KG=0,21

Type/Model	REF NO.	SEM NO.	
	9069933996	10329	
			
		Description	V Ribbed Belt
			PK=8 L=1371 KG=0,225
Type/Model	REF NO.	SEM NO.	
	9069937996	10330	
			
		Description	V Ribbed Belt
			PK=8 L=1376 KG=0,225
Type/Model	REF NO.	SEM NO.	
	9069972492	10332	
			
		Description	V Ribbed Belt
			PK=8 L=1420 KG=0,24
Type/Model	REF NO.	SEM NO.	
	9069937196	11686	
			
		Description	V Ribbed Belt
			PK=8 L=1427 KG=0,23
Type/Model	REF NO.	SEM NO.	
	9069970892	10334	
			
		Description	V Ribbed Belt
			PK=8 L=1450 KG=0,235
Type/Model	REF NO.	SEM NO.	
	9069970792	10336	
			
		Description	V Ribbed Belt
			PK=8 L=1480 KG=0,245

	SEM NO.	REF NO.	Type/Model
	10342	0139976092	
	Description		
	V Ribbed Belt		

PK=8 L=1580 KG=0,26

	SEM NO.	REF NO.	Type/Model
	10344	0019932596 0149977892 0159971192 0159973292	
	Description		
	V Ribbed Belt		

PK=8 L=1610 KG=0,21

	SEM NO.	REF NO.	Type/Model
	10346	9069936796 9069939696	
	Description		
	V Ribbed Belt		

PK=8 L=1635 KG=0,28

	SEM NO.	REF NO.	Type/Model
	10350	9069938996	
	Description		
	V Ribbed Belt		

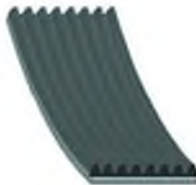
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	10352	0009939996 9069937096 9069973192	
	Description		
	V Ribbed Belt		

PK=8 L=1852 KG=0,3

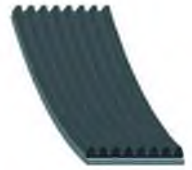
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	V Ribbed Belt		

PK=8 L=1908 KG=0,31

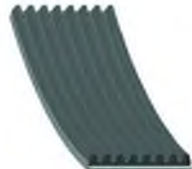
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	9069934196	11689	
			
		Description	V Ribbed Belt
			PK=8 L=1914 KG=0,295
Type/Model	REF NO.	SEM NO.	
	9069973292	10360	
			
		Description	V Ribbed Belt
			PK=8 L=1988 KG=0,33
Type/Model	REF NO.	SEM NO.	
	9069971292	10362	
			
		Description	V Ribbed Belt
			PK=8 L=2000 KG=0,33
Type/Model	REF NO.	SEM NO.	
	9069973792	12896	
			
		Description	V Ribbed Belt
			PK=8 L=2020 KG=0,31
Type/Model	REF NO.	SEM NO.	
	9069972392	10363	
			
		Description	V Ribbed Belt
			PK=8 L=2043 KG=0,33
Type/Model	REF NO.	SEM NO.	
	9069971092	10367	
			
		Description	V Ribbed Belt
			PK=8 L=2063 KG=0,345

	SEM NO.	REF NO.	Type/Model
	10369	9069971192	
	Description V Ribbed Belt		

PK=8 L=2080 KG=0,28

	SEM NO.	REF NO.	Type/Model
	10372	0109972992	
	Description V Ribbed Belt		

PK=8 L=2380 KG=0,38

	SEM NO.	REF NO.	Type/Model
	10375	9069970992	
	Description V Ribbed Belt		

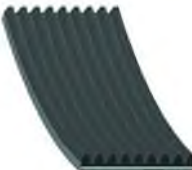
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	10377	0019935796 0129976092	
	Description V Ribbed Belt		

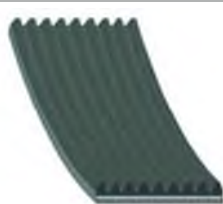
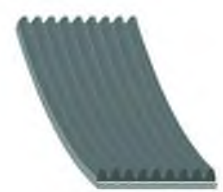
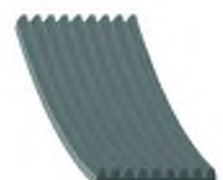
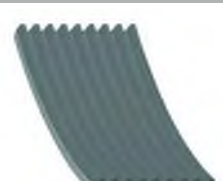
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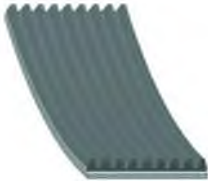
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	Description V Ribbed Belt		

PK=9 L=1780 KG=0,325

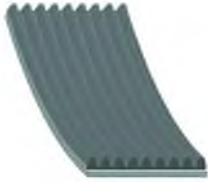
	SEM NO.	REF NO.	Type/Model
	10381	0019931696 0149973492	
	Description V Ribbed Belt		

PK=9 L=1825 KG=0,335

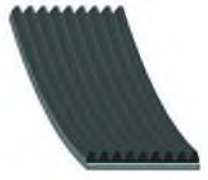
Type/Model	REF NO.	SEM NO.	
	0009937296	11694	
		Description	
		V Ribbed Belt	
PK=9 L=1880 KG=0,345			
Type/Model	REF NO.	SEM NO.	
	0009937296 0139974392 0149977392	10383	
		Description	
		V Ribbed Belt	
PK=9 L=1885 KG=0,35			
Type/Model	REF NO.	SEM NO.	
	5419970892	10384	
		Description	
		V Ribbed Belt	
PK=9 L=1890 KG=0,345			
Type/Model	REF NO.	SEM NO.	
	0149975392	12898	
		Description	
		V Ribbed Belt	
PK=9 L=1896 KG=0,35			
Type/Model	REF NO.	SEM NO.	
	0009937796 0019934896 0019934996 0019937196 0139975792	10386	
		Description	
		V Ribbed Belt	
PK=9 L=1920 KG=0,25			
Type/Model	REF NO.	SEM NO.	
	0139973592	12899	
		Description	
		V Ribbed Belt	
PK=9 L=2000 KG=0,36			

	SEM NO.		REF NO.	Type/Model
	10388		0139971792 0159971792	
	Description V Ribbed Belt			

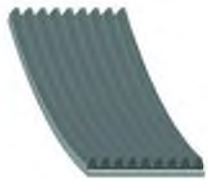
PK=9 L=2010 KG=0,37

	SEM NO.		REF NO.	Type/Model
	10389		0139976192	
	Description V Ribbed Belt			

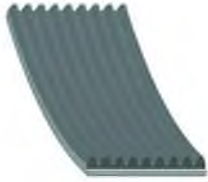
PK=9 L=2060 KG=0,395

	SEM NO.		REF NO.	Type/Model
	10390		0129973892	
	Description V Ribbed Belt			

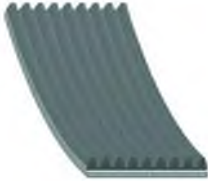
PK=9 L=2080 KG=0,4

	SEM NO.		REF NO.	Type/Model
	10392		0149976092	
	Description V Ribbed Belt			

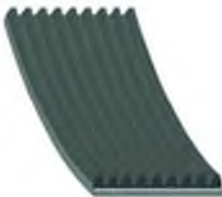
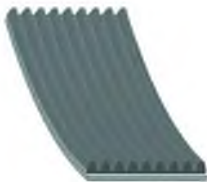
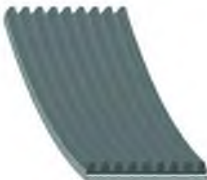
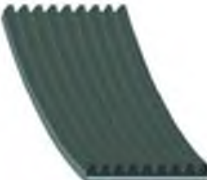
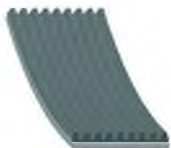
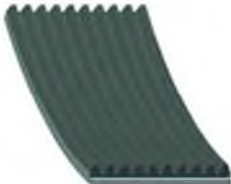
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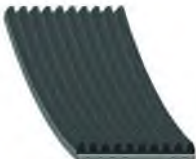
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	10393		0019935696 0129972092	
	Description V Ribbed Belt			

PK=9 L=2125 KG=0,385

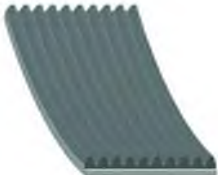
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	10394		0019932796	
	Description V Ribbed Belt			

PK=9 L=2140 KG=0,4

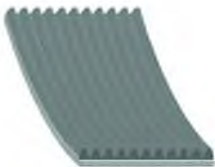
Type/Model	REF NO.	SEM NO.	Description	
	5419971092	11695	V Ribbed Belt	PK=9 L=2295 KG=0,405
				
				
Type/Model	REF NO.	SEM NO.	Description	
	0019932496	12902	V Ribbed Belt	PK=9 L=2338 KG=0,415
				
				
Type/Model	REF NO.	SEM NO.	Description	
	4768025000 5419970992	10395	V Ribbed Belt	PK=9 L=2835 KG=0,445
				
				
Type/Model	REF NO.	SEM NO.	Description	
	0019937296	11696	V Ribbed Belt	PK=9 L=2871 KG=0,52
				
				
Type/Model	REF NO.	SEM NO.	Description	
	0109970992 4768010000	15257	V Ribbed Belt	PK=9 L=4145 KG=0,58
				
				
Type/Model	REF NO.	SEM NO.	Description	
	9069972692	11699	V Ribbed Belt	PK=10 L=1350 KG=0,28
				
				

	SEM NO.	REF NO.	Type/Model
	10403	0139972792	
	Description		
	V Ribbed Belt		

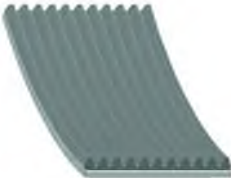
PK=10 L=1725 KG=0,35

	SEM NO.	REF NO.	Type/Model
	21316	9069932696	
	Description		
	V Ribbed Belt		

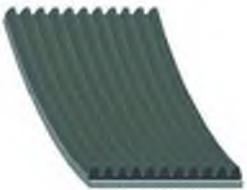
PK=10 L=1400 KG=0,245

	SEM NO.	REF NO.	Type/Model
	10408	5419972692	
	Description		
	V Ribbed Belt		

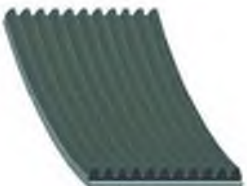
PK=11 L=1890 KG=0,42

	SEM NO.	REF NO.	Type/Model
	10409	0139973092	
	Description		
	V Ribbed Belt		

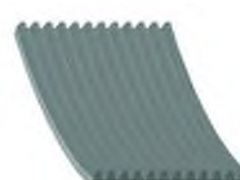
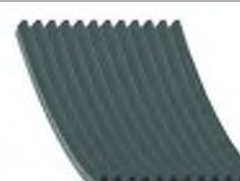
PK=11 L=2020 KG=0,47

	SEM NO.	REF NO.	Type/Model
	11702	0129972192	
	Description		
	V Ribbed Belt		

PK=11 L=2055 KG=0,46

	SEM NO.	REF NO.	Type/Model
	11703	5419972792	
	Description		
	V Ribbed Belt		

PK=11 L=2835 KG=0,64

Type/Model	REF NO.		SEM NO.	
	0019937496		11704	
			Description	
			V Ribbed Belt	
PK=11 L=2871 KG=0,655				
Type/Model	REF NO.		SEM NO.	
	5419972592		10410	
			Description	
			V Ribbed Belt	
PK=12 L=1515 KG=0,385				
Type/Model	REF NO.		SEM NO.	
	5429970092		10413	
			Description	
			V Ribbed Belt	
PK=12 PK=2490 KG=0,63				
Type/Model	REF NO.		SEM NO.	
	0009977092	0079970392		
	0029973892	0079971692		
	0039970192	0099976892		
	0059976992	0099976992		
	0069971092	0109972092		
	0069974392	0109974992		
	0069979092			
	0069979792			
PK=2AVX13 L=1025 KG=0,33				

	SEM NO.	REF NO.	Type/Model
	12131	0032050106	
			
Description			
Blade Fan			

KG=4,7

	SEM NO.	REF NO.	Type/Model
	12133	9062050406	
			
Description			
Blade Fan			

KG=4,95

	SEM NO.	REF NO.	Type/Model
	13027	32054206 0032054506	
			
Description			
Blade Fan			

KG=4,7

	SEM NO.	REF NO.	Type/Model
	12130	0002003223 0002003522 0002004222 0002004722 0002007022 0002007122 0002008122	
			
Description			
Visco Drive Fan			

Ax=200 M=8 KG=6,79

	SEM NO.	REF NO.	Type/Model
	12132	9062000822 9062001822	
			
Description			
Visco Drive Fan			

Ax=152 M=8 KG=4,9

Type/Model	REF NO.	SEM NO.		
	3661320019	9466		
		Description	Pulley	D=Ø100 d=Ø36 h=37 KG=1,2
Type/Model	REF NO.	SEM NO.		
	4572001970S	9475		
		Description	Pulley	D=Ø86 d=Ø20 h=34 KG=0,75
Type/Model	REF NO.	SEM NO.		
	4572003070S	9476		
		Description	Pulley	D=Ø82 d=Ø17 h=34 KG=0,55
Type/Model	REF NO.	SEM NO.		
	0011552115	9477		
		Description	Pulley	D=Ø79 d=Ø17 h=33,5 KG=0,5
Type/Model	REF NO.	SEM NO.		
	4572020210	10002		
		Description	Pulley	D=Ø184 d=Ø32 h=35 KG=2,6
Type/Model	REF NO.	SEM NO.		
	0011554615	10006		
		Description	Pulley 9 Canal	D=Ø84 d=Ø60 d=Ø17 h=42 KG=0,7

	SEM NO.	REF NO.	Type/Model
	10781	9061551715	
	Description		
	Pulley 9 Canal		

D=Ø62 h=41 KG=0,5

	SEM NO.	REF NO.	Type/Model
	20068	4571550115	
	Description		
	Pulley		

KG=0,665

	SEM NO.	REF NO.	Type/Model
	9470	0005500833 0005501633	
	Description		
	Pulley		

D=Ø80 d=Ø10 h=48 KG=0,9

	SEM NO.	REF NO.	Type/Model
	11349	4572004370S	
	Description		
	Seal With Thrust Ring And Boat		

D=Ø78 d=Ø42 KG=0,58

	SEM NO.	REF NO.	Type/Model
	9471	4572001070	
	Description		
	Pulley		

D=Ø64 d=Ø20 h=38 KG=0,64

	SEM NO.	REF NO.	Type/Model
	9472	9062002070S	
	Description		
	Pulley		

D=Ø74 d=Ø20 h=34 KG=0,5

Type/Model	REF NO.	SEM NO.	
	4572001470S	9473	
			
		Description	Pulley
			D=Ø74 d=Ø20 h=46 KG=0,6
Type/Model	REF NO.	SEM NO.	
	4572002070	10003	
			
		Description	Guide Pulley Welded
			D=Ø75 d=Ø30 h=37 KG=0,75
Type/Model	REF NO.	SEM NO.	
	9062005970	10004	
			
		Description	Guide Pulley Welded
			D=Ø75 d=Ø30 h=32,5 KG=0,75
Type/Model	REF NO.	SEM NO.	
	5412001870 5412002470 5412002570	13256	
			
		Description	Belt Tensioner
			D=Ø80 KG=2,37
Type/Model	REF NO.	SEM NO.	
	9062001470 9062001770 9062002070	13257	
			
		Description	Belt Tensioner
			D=Ø74 KG=1,505

	SEM NO.	REF NO.	Type/Model
	058	6565050286	
	Description Sealing Strip		
KG=0,275			
	SEM NO.	REF NO.	Type/Model
	047	6205050086	
	Description Sealing Strip		
KG=1,2			
	SEM NO.	REF NO.	Type/Model
	046	6175050186	
	Description Rubber Strip		
KG=0,765			

Type/Model	REF NO.	SEM NO.	
	9415010382	8412	 Description Radiator Upper Hose  d=Ø65 d=Ø65 h=740 KG=0,755
Type/Model	REF NO.	SEM NO.	
	3755060035 9405061235	8413	 Description Radiator Upper Hose  d=Ø19 d=Ø19 h=450 KG=0,25
Type/Model	REF NO.	SEM NO.	
	9405061835	8414	 Description Radiator Upper Hose  D=Ø20 d=Ø22 h=340 KG=0,172
Type/Model	REF NO.	SEM NO.	
	9405281282	8415	 Description Oil Hose Nbr  d=Ø28 d=Ø28 h=280 KG=0,19
Type/Model	REF NO.	SEM NO.	
	9415010582	8434	 Description Radiator Hose  d=Ø63 d=Ø63 h=240 KG=0,352
Type/Model	REF NO.	SEM NO.	
	0005015182	8435	 Description Radiator Hose  d=Ø10 d=Ø10 h=850 KG=0,181

	SEM NO.	REF NO.	Type/Model
	8436	0005013682	
			
Description Radiator Hose			

d=Ø16 d=Ø21 h=850 KG=0,3

	SEM NO.	REF NO.	Type/Model
	8437	0005015282	
			
Description Radiator Hose			

d=Ø12 d=Ø12 h=800 KG=0,229

	SEM NO.	REF NO.	Type/Model
	8438	0015012282	
			
Description Radiator Hose			

d=Ø60 d=Ø65 h=190 KG=0,303

	SEM NO.	REF NO.	Type/Model
	8439	0005015982	
			
Description Radiator Hose			

d=Ø70 d=Ø70 h=220 KG=0,412

	SEM NO.	REF NO.	Type/Model
	8440	0005015882	
			
Description Radiator Hose			

d=Ø70 d=Ø70 h=180 KG=0,343

	SEM NO.	REF NO.	Type/Model
	8441	0005015482	
			
Description Radiator Hose			

d=Ø37 d=Ø37 h=100 KG=0,075

Type/Model	REF NO.	SEM NO.		
	0005015582	8442		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø50 h=100 KG=0,102
Type/Model	REF NO.	SEM NO.		
	9425010682	8507		
		Description		
		Radiator Hose		
				d=Ø28 d=Ø28 h=335 KG=0,246
Type/Model	REF NO.	SEM NO.		
	9425063135	8508		
		Description		
		Radiator Hose		
				d=Ø22 d=Ø22 h=250 KG=0,159
Type/Model	REF NO.	SEM NO.		
	9015283582 9015284782	8538		
		Description		
		Radiator Hose		
				d=Ø65 d=Ø65 h=850 KG=1,5
Type/Model	REF NO.	SEM NO.		
	9015284382	8539		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø60 h=380 KG=0,44
Type/Model	REF NO.	SEM NO.		
	0009871437 0009872037	8541		
		Description		
		Radiator Hose		
				d=Ø49 d=Ø49 h=165 KG=0,205

	SEM NO.	REF NO.	Type/Model
	8542	0015012482 0015013782	
	Description		
	Radiator Hose		

d=Ø60 d=Ø65 h=120 KG=0,22

	SEM NO.	REF NO.	Type/Model
	8543	6285014482	
	Description		
	Radiator Hose		

d=Ø60 d=Ø60 h=290 KG=0,485

	SEM NO.	REF NO.	Type/Model
	8544	9405280882	
	Description		
	Oil Filler Pipe		

d=Ø32 d=Ø35 h=490 KG=0,365

	SEM NO.	REF NO.	Type/Model
	8545	9405011282	
	Description		
	Heating Hose		

d=Ø28 d=Ø28 h=220 KG=0,135

	SEM NO.	REF NO.	Type/Model
	8546	9405011582	
	Description		
	Radiator Upper Hose		

d=Ø60 d=Ø70 h=480 KG=0,79

	SEM NO.	REF NO.	Type/Model
	8547	9015011882	
	Description		
	Radiator Lower Hose		

d=Ø42 d=Ø42 h=290 KG=0,31

Type/Model	REF NO.		SEM NO.		
	9015011182		8548		
			Description	Heating Hose	d=Ø42 d=Ø42 h=380 KG=0,355
Type/Model	REF NO.		SEM NO.		
	9015282282		8549		
			Description	Heating Hose	d=Ø60 d=Ø65 h=610 KG=0,875
Type/Model	REF NO.		SEM NO.		
	9015281882		8550		
			Description	Heating Hose	d=Ø50 d=Ø65 h=620 KG=0,78
Type/Model	REF NO.		SEM NO.		
	9015011582		8551		
			Description	Radiator Hose	d=Ø42 d=Ø42 h=440 KG=0,45
Type/Model	REF NO.		SEM NO.		
	9405061735		8552		
			Description	Radiator Hose	d=Ø18 d=Ø18 h=550 KG=0,24
Type/Model	REF NO.		SEM NO.		
	9405011482		8553		
			Description	Radiator Hose	d=Ø60 d=Ø60 h=265 KG=0,465

	SEM NO.	REF NO.	Type/Model
	8554	9405011682 9405012882	
	Description Radiator Hose		

d=Ø12 d=Ø12 h=200 KG=0,065

	SEM NO.	REF NO.	Type/Model
	8555	9405011782	
	Description Radiator Hose		

d=Ø12 d=Ø12 h=500 KG=0,155

	SEM NO.	REF NO.	Type/Model
	8556	9405061635	
	Description Radiator Hose		

d=Ø18 d=Ø20 h=560 KG=0,23

	SEM NO.	REF NO.	Type/Model
	8557	9405011535 9405061335 9405062935	
	Description Radiator Hose		

d=Ø18 d=Ø20 h=410 KG=0,18

	SEM NO.	REF NO.	Type/Model
	8558	3755010582 9405010982	
	Description Radiator Lower Hose		

d=Ø50 d=Ø50 h=560 KG=0,63

	SEM NO.	REF NO.	Type/Model
	8559	3755010482 9405010782	
	Description Radiator Upper Hose		

d=Ø50 d=Ø50 h=420 KG=0,41

Type/Model	REF NO.		SEM NO.		
	9424660281 9424660381		8560		d=Ø22 d=Ø22 h=450 KG=0,25
			Description	Oil Tank Hose Nbr	
Type/Model	REF NO.		SEM NO.		
	9425064135		8561		d=Ø18 d=Ø18 h=285 KG=0,115
			Description	Heating Hose	
Type/Model	REF NO.		SEM NO.		
	9425061035		8562		d=Ø10 d=Ø10 h=340 KG=0,087
			Description	Radiator Hose	
Type/Model	REF NO.		SEM NO.		
	9425061635 9425063535 9425063635		8563		d=Ø18 d=Ø22 h=585 KG=0,23
			Description	Heating Water Hose	
Type/Model	REF NO.		SEM NO.		
	9405011882		8564		d=Ø28 d=Ø28 h=380 KG=0,325
			Description	Radiator Hose	
Type/Model	REF NO.		SEM NO.		
	6205010182 6205280282		8565		d=Ø38 d=Ø38 h=330 KG=0,32
			Description	Oil Hose	

	SEM NO.		REF NO.	Type/Model
	8566		9585012382 9705010082 9705012482	
	Description			
	Water Pump Hose			

d=Ø50 d=Ø50 h=680 KG=0,72

	SEM NO.		REF NO.	Type/Model
	8567		9705010882	
	Description			
	Water Hose			

d=Ø21 d=Ø21 h=400 KG=0,185

	SEM NO.		REF NO.	Type/Model
	8568		9585012582 9705010282	
	Description			
	Radiator Hose			

d=Ø21 d=Ø21 h=820 KG=0,385

	SEM NO.		REF NO.	Type/Model
	8569		9585011282 9735010282	
	Description			
	Radiator Hose			

d=Ø22 d=Ø28 h=520 KG=0,25

	SEM NO.		REF NO.	Type/Model
	9525		6285010782	
	Description			
	Radiator Hose			

d=Ø60 d=Ø60 h=400 KG=0,525

	SEM NO.		REF NO.	Type/Model
	9526		0015012382	
	Description			
	Radiator Hose			

d=Ø58 d=Ø65 h=205 KG=0,31

Type/Model	REF NO.	SEM NO.		
	6285010982	9527		
		Description		
		Radiator Hose		
				d=Ø59 d=Ø59 h=318 KG=0,51
Type/Model	REF NO.	SEM NO.		
	18321323	9528		
		Description		
		Radiator Hose		
				d=Ø38 d=Ø38 h=370 KG=0,315
Type/Model	REF NO.	SEM NO.		
	18321223	9529		
		Description		
		Radiator Hose		
				d=Ø38 d=Ø38 h=135 KG=0,11
Type/Model	REF NO.	SEM NO.		
	0015013982	9530		
		Description		
		Radiator Hose		
				d=Ø60 d=Ø65 h=260 KG=0,34
Type/Model	REF NO.	SEM NO.		
	6254660281	9531		
		Description		
		Oil Hose		
				d=Ø15 d=Ø15 h=390 KG=0,13
Type/Model	REF NO.	SEM NO.		
	3834660181	9532		
		Description		
		Oil Hose		
				d=Ø15 d=Ø18 h=166 KG=0,07

	SEM NO.	REF NO.	Type/Model
	9533	9015012782	
	Description		
	Radiator Hose		

d=Ø38 d=Ø42 d=Ø8 KG=0,3

	SEM NO.	REF NO.	Type/Model
	9534	9015012682	
	Description		
	Radiator Hose		

d=Ø36 d=Ø40 d=Ø14 KG=0,4

	SEM NO.	REF NO.	Type/Model
	9535	9425280582 9425281282	
	Description		
	Oil Hose		

d=Ø38 d=Ø38 h=700 KG=0,655

	SEM NO.	REF NO.	Type/Model
	9536	9405000475	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 d=Ø12 h=450 KG=0,4

	SEM NO.	REF NO.	Type/Model
	9537	9405063735	
	Description		
	Heating Hose		

d=Ø22 d=Ø18 h=455 KG=0,2

	SEM NO.	REF NO.	Type/Model
	9538	9405063635	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 h=580 KG=0,2

Type/Model	REF NO.		SEM NO.	
	9405000175		9539	
			Description	
			Heating Hose	
				d=Ø57 d=Ø50 h=485 KG=0,52
Type/Model	REF NO.		SEM NO.	
	9424660081 9424660181 9424660481		9540	
			Description	
			Oil Hose	
				d=Ø15 d=Ø15 h=320 KG=0,11
Type/Model	REF NO.		SEM NO.	
	9405012182		9541	
			Description	
			Radiator Hose	
				d=Ø49 d=Ø39 h=380 KG=0,3
Type/Model	REF NO.		SEM NO.	
	9405012282		9542	
			Description	
			Radiator Hose	
				d=Ø22 d=Ø25 h=225 KG=0,1
Type/Model	REF NO.		SEM NO.	
	6555060235 6555060535 6555060635		9543	
			Description	
			Heating Hose	
				d=Ø18 d=Ø18 h=460 KG=0,185
Type/Model	REF NO.		SEM NO.	
	6205011882		9544	
			Description	
			Heating Hose	
				d=Ø27 d=Ø27 h=310 KG=0,365

	SEM NO.	REF NO.	Type/Model
	9545	6555060035	
	Description		
	Radiator Hose		
d=Ø18 d=Ø18 h=365 KG=0,125			

	SEM NO.	REF NO.	Type/Model
	9546	4410180012	
	Description		
	Breather Hose		
d=Ø28 d=Ø28 h=310 KG=0,185			

	SEM NO.	REF NO.	Type/Model
	9547	3875011682	
	Description		
	Radiator Hose		
d=Ø15 d=Ø15 h=212 KG=0,085			

	SEM NO.	REF NO.	Type/Model
	9548	5410180812	
	Description		
	Breather Hose		
d=Ø25 d=Ø25 h=510 KG=0,2			

	SEM NO.	REF NO.	Type/Model
	9549	3754660081	
	Description		
	Oil Hose		
d=Ø22 d=Ø22 h=295 KG=0,15			

	SEM NO.	REF NO.	Type/Model
	9550	6254660381	
	Description		
	Oil Hose		
d=Ø22 d=Ø22 h=450 KG=0,32			

Type/Model	REF NO.	SEM NO.		
	6585010082	9551		
		Description		
		Radiator Hose		
				d=Ø32 d=Ø28 h=175 KG=0,11
Type/Model	REF NO.	SEM NO.		
	6165011182	9552		
		Description		
		Radiator Hose		
				d=Ø49 d=Ø67 h=785 KG=0,93
Type/Model	REF NO.	SEM NO.		
	9705010182 9705011282	9553		
		Description		
		Radiator Hose		
				d=Ø55 d=Ø55 h=1210 KG=1,795
Type/Model	REF NO.	SEM NO.		
	9705010482	9554		
		Description		
		Heating Hose		
				d=Ø17 d=Ø21 h=200 KG=0,09
Type/Model	REF NO.	SEM NO.		
	9705012080	9555		
		Description		
		Radiator Hose		
				d=Ø49 d=Ø49 d=Ø17 d=Ø20 KG=1,785
Type/Model	REF NO.	SEM NO.		
	9738300096	9556		
		Description		
		Heating Hose		
				d=Ø20 d=Ø21 h=460 d=Ø20 d=Ø21 h=175 KG=0,275

	SEM NO.	REF NO.	Type/Model
	9557	3575011082	
	Description		
	Radiator Hose		

d=Ø50 d=Ø60 h=245 KG=0,28

	SEM NO.	REF NO.	Type/Model
	9567	6205012982	
	Description		
	Radiator Hose		

d=Ø64 d=Ø66 h=765 KG=1,12

	SEM NO.	REF NO.	Type/Model
	9568	9735010082	
	Description		
	Radiator Hose		

d=Ø49 d=Ø49 h=620 KG=0,72

	SEM NO.	REF NO.	Type/Model
	9569	9735010182	
	Description		
	Radiator Hose		

d=Ø49 d=Ø49 h=1000 KG=1,24

	SEM NO.	REF NO.	Type/Model
	9639	3875010782 3875012982	
	Description		
	Radiator Hose		

d=Ø65 d=Ø60 h=350 KG=0,46

	SEM NO.	REF NO.	Type/Model
	9640	3875011582	
	Description		
	Radiator Hose		

d=Ø65 d=Ø65 h=510 KG=0,71

Type/Model	REF NO.	SEM NO.		
	3875010982	9641		
		Description		
		Radiator Hose		
				d=Ø65 d=Ø65 h=500 KG=0,635
Type/Model	REF NO.	SEM NO.		
	3875011382 3875012882	9642		
		Description		
		Radiator Hose		
				d=Ø28 d=Ø32 h=400 KG=0,265
Type/Model	REF NO.	SEM NO.		
	3875011082	9643		
		Description		
		Radiator Hose		
				d=Ø32 d=Ø28 h=290 KG=0,093
Type/Model	REF NO.	SEM NO.		
	3875011182 3875011782	9644		
		Description		
		Radiator Hose		
				d=Ø28 d=Ø28 h=250 KG=0,145
Type/Model	REF NO.	SEM NO.		
	6205060035	9645		
		Description		
		Radiator Hose		
				d=Ø18 d=Ø18 h=260 KG=0,091
Type/Model	REF NO.	SEM NO.		
	6205060235	9646		
		Description		
		Radiator Hose		
				d=Ø18 d=Ø18 h=525 KG=0,204

	SEM NO.	REF NO.	Type/Model
	9647	3875060135	
			
	Description Heating Hose		
d=Ø18 d=Ø18 h=235 KG=0,088			

	SEM NO.	REF NO.	Type/Model
	9648	6175012782	
			
	Description Radiator Hose		
d=Ø28 d=Ø32 h=460 KG=0,365			

	SEM NO.	REF NO.	Type/Model
	9649	6205010382 6205013682	
			
	Description Radiator Hose		
d=Ø65 d=Ø65 h=250 KG=0,505			

	SEM NO.	REF NO.	Type/Model
	9650	6205010482	
			
	Description Radiator Hose		
d=Ø60 d=Ø65 h=300 KG=0,428			

	SEM NO.	REF NO.	Type/Model
	9651	6555011282 6555014982	
			
	Description Radiator Hose		
d=Ø63 d=Ø63 h=280 KG=0,48			

	SEM NO.	REF NO.	Type/Model
	9652	6205011082	
			
	Description Radiator Hose		
d=Ø65 d=Ø65 h=450 KG=0,842			

Type/Model	REF NO.	SEM NO.		
	3875010582	9653		
		Description		
		Radiator Hose		
				d=Ø60 d=Ø65 h=490 KG=0,657
Type/Model	REF NO.	SEM NO.		
	6205013782	9654		
		Description		
		Radiator Hose		
				d=Ø64 d=Ø64 h=370 KG=0,643
Type/Model	REF NO.	SEM NO.		
	6205012082	9655		
		Description		
		Radiator Hose		
				d=Ø28 d=Ø32 h=420 KG=0,38
Type/Model	REF NO.	SEM NO.		
	6555011082 6555014082	9656		
		Description		
		Radiator Hose		
				d=Ø65 d=Ø65 h=450 KG=0,824
Type/Model	REF NO.	SEM NO.		
	6555011482	9657		
		Description		
		Radiator Hose		
				d=Ø15 d=Ø15 h=440 KG=0,119
Type/Model	REF NO.	SEM NO.		
	6525012082	9658		
		Description		
		Radiator Hose		
				d=Ø65 d=Ø60 h=580 KG=0,765

	SEM NO.		REF NO.	Type/Model
	9659		6525012282 6565011482	
	Description			
	Radiator Hose			

d=Ø28 d=Ø32 h=560 KG=0,435

	SEM NO.		REF NO.	Type/Model
	9660		6205062035	
	Description			
	Heating Hose			

d=Ø18 d=Ø18 h=550 KG=0,191

	SEM NO.		REF NO.	Type/Model
	9661		9425280682	
	Description			
	Oil Hose			

d=Ø38 d=Ø38 h=560 KG=0,48

	SEM NO.		REF NO.	Type/Model
	9662		9405000075	
	Description			
	Radiator Hose			

d=Ø55 d=Ø39 h=310 KG=0,34

	SEM NO.		REF NO.	Type/Model
	9663		9065010182 9065010582 9065012682 9065012982	
	Description			
	Radiator Upper Hose			

d=Ø37 d=Ø34 h=440 KG=0,36

	SEM NO.		REF NO.	Type/Model
	9664		9068322223	
	Description			
	Heating Hose			

d=Ø18 d=Ø18 h=272 KG=0,99

Type/Model	REF NO.	SEM NO.		
	9065010682	9665		
		Description		
		Radiator Hose		
				d=Ø19 d=Ø24 h=255 KG=0,113
Type/Model	REF NO.	SEM NO.		
	9065010782	9666		
		Description		
		Radiator Upper Hose		
				d=Ø10 d=Ø10 h=165 KG=0,338
Type/Model	REF NO.	SEM NO.		
	9065010882 9065012382 9065013182 9065013882	9667		
		Description		
		Radiator Hose		
				d=Ø10 d=Ø8 h=750 KG=0,162
Type/Model	REF NO.	SEM NO.		
	9018322823	9668		
		Description		
		Return Hose		
				d=Ø18 d=Ø21 h=650 KG=0,287
Type/Model	REF NO.	SEM NO.		
	9018324223	9669		
		Description		
		Heating Hose		
				d=Ø18 d=Ø18 h=280 KG=0,098
Type/Model	REF NO.	SEM NO.		
	9018323623	9670		
		Description		
		Heating Hose		
				d=Ø18 d=Ø18 h=300 KG=0,347

	SEM NO.	REF NO.	Type/Model
	9671	9018324723	
			
	Description		
	Heating Hose		
d=Ø18 d=Ø20 h=408 KG=0,156			

	SEM NO.	REF NO.	Type/Model
	9672	9018324323	
			
	Description		
	Return Hose		
d=Ø18 d=Ø21 h=550 KG=0,199			

	SEM NO.	REF NO.	Type/Model
	9673	9018324923	
			
	Description		
	Heating Hose		
d=Ø18 d=Ø21 h=537 KG=0,185			

	SEM NO.	REF NO.	Type/Model
	9674	9018324823	
			
	Description		
	Heating Hose		
d=Ø18 d=Ø20 h=235 KG=0,094			

	SEM NO.	REF NO.	Type/Model
	9675	9018325623 9018325823 9018327123	
			
	Description		
	Heating Hose		
d=Ø18 d=Ø15 h=110 KG=0,385			

	SEM NO.	REF NO.	Type/Model
	9676	9018325523 9018327923	
			
	Description		
	Heating Hose		
d=Ø15 d=Ø18 h=160 KG=0,267			

Type/Model	REF NO.	SEM NO.		
	9425062135	9677		
		Description		
		Radiator Hose		
				d=Ø18 d=Ø18 h=500 KG=0,185
Type/Model	REF NO.	SEM NO.		
	9425062035	9678		
		Description		
		Radiator Hose		
				d=Ø18 d=Ø18 h=650 KG=0,225
Type/Model	REF NO.	SEM NO.		
	9418300196	9679		
		Description		
		Return Hose		
				d=Ø18 d=Ø18 h=105 KG=0,418
Type/Model	REF NO.	SEM NO.		
	9418300096	9680		
		Description		
		Heating Hose		
				d=Ø18 d=Ø18 h=117 KG=0,445
Type/Model	REF NO.	SEM NO.		
	3635060235 3875060535	9681		
		Description		
		Radiator Hose		
				d=Ø18 d=Ø18 h=525 KG=0,205
Type/Model	REF NO.	SEM NO.		
	3835060035	9682		
		Description		
		Heating Hose		
				d=Ø18 d=Ø23 h=420 KG=0,183

	SEM NO.	REF NO.	Type/Model
	9683	6205060335	
			
	Description Expansion Tank Hose		

d=Ø18 d=Ø18 h=185 KG=0,203

	SEM NO.	REF NO.	Type/Model
	9684	3875011482	
			
	Description Heating Hose		

d=Ø12 d=Ø12 h=212 KG=0,049

	SEM NO.	REF NO.	Type/Model
	9685	6112030582	
			
	Description Radiator Hose		

d=Ø16 d=Ø24 h=240 KG=0,1

	SEM NO.	REF NO.	Type/Model
	9686	6012030482	
			
	Description Thermostat Hose		

d=Ø18 d=Ø23 h=250 KG=0,11

	SEM NO.	REF NO.	Type/Model
	9687	9065012182 9065013382 9065013782	
			
	Description Heating Hose		

d=Ø18 d=Ø18 h=455 KG=0,154

	SEM NO.	REF NO.	Type/Model
	9688	6555010482	
			
	Description Heating Hose		

d=Ø28 d=Ø32 h=470 KG=0,405

Type/Model	REF NO.	SEM NO.		
	6175010082	9689		
		Description		
		Thermostat Hose		
				d=Ø64 d=Ø67 h=475 KG=0,415
Type/Model	REF NO.	SEM NO.		
	6175014982	9690		
		Description		
		Thermostat Hose		
				d=Ø67 d=Ø64 h=535 KG=0,83
Type/Model	REF NO.	SEM NO.		
	6205010682 6205010982	9691		
		Description		
		Radiator Hose		
				d=Ø64 d=Ø64 h=370 KG=0,62
Type/Model	REF NO.	SEM NO.		
	6205012882	9692		
		Description		
		Radiator Hose		
				d=Ø9 d=Ø15 h=208 KG=0,05
Type/Model	REF NO.	SEM NO.		
	6205013082	9693		
		Description		
		Heating Hose		
				d=Ø28 d=Ø32 h=682 KG=0,485
Type/Model	REF NO.	SEM NO.		
	6525015282 6565012082 6565012182	10556		
		Description		
		Expansion Tank Hose		
				d=Ø28 d=Ø28 h=305 KG=0,305

	SEM NO.	REF NO.	Type/Model
	10557	6565010382	
			
	Description	Heating Hose	

d=Ø10 d=Ø10 h=230 KG=0,12

	SEM NO.	REF NO.	Type/Model
	10558	6555012082	
			
	Description	Expansion Tank Hose	

d=Ø16 d=Ø16 h=400 KG=0,15

	SEM NO.	REF NO.	Type/Model
	10559	6525012382	
			
	Description	Expansion Tank Hose	

d=Ø15 d=Ø15 h=330 KG=0,15

	SEM NO.	REF NO.	Type/Model
	10560	9405063035	
			
	Description	Radiator Hose	

d=Ø18 d=Ø18 h=500 KG=0,17

	SEM NO.	REF NO.	Type/Model
	10561	9015012582	
			
	Description	Water Hose	

d=Ø15 d=Ø28 h=295 KG=0,18

	SEM NO.	REF NO.	Type/Model
	10562	9015013182	
			
	Description	Water Hose	

d=Ø37 d=Ø43 h=250 KG=0,21

Type/Model	REF NO.	SEM NO.	
	9015013082	10563	 Description Water Hose d=Ø14 d=Ø14 h=220 KG=0,15
			
Type/Model	REF NO.	SEM NO.	
	9065283382	10564	 Description Turbocharge Hose d=Ø50 d=Ø57 h=455 KG=0,51
			
Type/Model	REF NO.	SEM NO.	
	9065280182	10565	 Description Turbocharge Hose d=Ø57 d=Ø66 h=300 KG=0,465
			
Type/Model	REF NO.	SEM NO.	
	9018320123	10566	 Description Heating Hose d=Ø16 d=Ø16 h=600 KG=0,16
			
Type/Model	REF NO.	SEM NO.	
	9018323423 9018325123 9018325923 9018326723	10567	 Description Recirculating Hose d=Ø18 d=Ø20 h=340 KG=0,15
			
Type/Model	REF NO.	SEM NO.	
	9018324123 9018326123	10568	 Description Recirculating Hose d=Ø18 d=Ø21 h=412 KG=0,22
			

	SEM NO.		REF NO.	Type/Model
	10569		9018324623 9018326023	
	Description Recirculating Hose			

d=Ø18 d=Ø18 h=267 KG=0,14

	SEM NO.		REF NO.	Type/Model
	10570		9018323723	
	Description Heating Hose			

d=Ø18 d=Ø15 h=230 KG=0,1

	SEM NO.		REF NO.	Type/Model
	10571		9018323923 9018327823	
	Description Heating Hose			

d=Ø15 d=Ø18 h=1200 KG=0,12

	SEM NO.		REF NO.	Type/Model
	10572		9418300396	
	Description Heating Hose			

d=Ø18 d=Ø18 h=900 KG=0,48

	SEM NO.		REF NO.	Type/Model
	10573		9418300296	
	Description Heating Hose			

d=Ø18 d=Ø18 h=1200 KG=0,49

	SEM NO.		REF NO.	Type/Model
	11060		6010940782 6010940982	
	Description Air Hose			

d=Ø55 d=Ø60 h=605 KG=0,92

Type/Model	REF NO.	SEM NO.	
	6460980083 6460980283	11061	
		Description Hose On Mixing Chamber	
d=Ø57 d=Ø67 h=157 KG=0,285			
Type/Model	REF NO.	SEM NO.	
	3465015982	11062	
		Description Radiator Hose	
d=Ø11 d=Ø8 h=400 KG=0,07			
Type/Model	REF NO.	SEM NO.	
	3465015382	11063	
		Description Radiator Hose	
d=Ø15 d=Ø15 h=360 KG=0,14			
Type/Model	REF NO.	SEM NO.	
	6555011882 6555013082	11064	
		Description Cooling Water Hose	
d=Ø33 d=Ø28 h=570 KG=0,42			
Type/Model	REF NO.	SEM NO.	
	6462030282	11065	
		Description Water Pump Hose	
d=Ø18 d=Ø24 h=235 KG=0,07			
Type/Model	REF NO.	SEM NO.	
	9745010782 9745011282	11066	
		Description Cooling Water Hose	
d=Ø18 d=Ø24 h=860 KG=0,3			

	SEM NO.	REF NO.	Type/Model
	11067	9585012482 9705011682	
	Description		
	Radiator Hose		

d=Ø50 d=Ø50 h=285 KG=0,255

	SEM NO.	REF NO.	Type/Model
	11068	9405000275	
	Description		
	Radiator Hose		

d=Ø12 h=180 KG=0,04

	SEM NO.	REF NO.	Type/Model
	11069	6555014682 6565010782 6565011982	
	Description		
	Radiator Hose		

d=Ø33 d=Ø28 h=570 KG=0,44

	SEM NO.	REF NO.	Type/Model
	11070	9705011382 9705011782	
	Description		
	Radiator Hose		

d=Ø12 d=Ø20 h=982 KG=0,7

	SEM NO.	REF NO.	Type/Model
	11071	9705012582 9705012682 9735011282	
	Description		
	Radiator Hose		

d=Ø50 d=Ø50 d=Ø18 KG=2,385

	SEM NO.	REF NO.	Type/Model
	11072	6625000075	
	Description		
	Radiator Hose		

d=Ø21 d=Ø50 d=Ø22 d=Ø48 KG=1,44

Type/Model	REF NO.	SEM NO.	
	9018323823	11073	 Description Heating Hose d=Ø18 d=Ø15 h=293 KG=0,39
			
Type/Model	REF NO.	SEM NO.	
	6205062935	11074	 Description Heating Hose d=Ø18 d=Ø18 h=230 KG=0,1
			
Type/Model	REF NO.	SEM NO.	
	6205280482 6205280582	11075	 Description Oil Hose d=Ø38 d=Ø38 h=930 KG=0,44
			
Type/Model	REF NO.	SEM NO.	
	4020180482	11076	 Description Radiator Hose d=Ø35 d=Ø40 h=330 KG=0,215
			
Type/Model	REF NO.	SEM NO.	
	9735010382	11077	 Description Radiator Hose KG=0,145
			
Type/Model	REF NO.	SEM NO.	
	6012030682	11078	 Description Cooling Water Hose d=Ø15 d=Ø18 h=340 KG=0,11
			

	SEM NO.	REF NO.	Type/Model
	11584	9305060235	
			
Description Heating Hose			

KG=0,26

	SEM NO.	REF NO.	Type/Model
	11711	9438300096	
			
Description Return Hose			

d=Ø18 d=Ø18 h=520 KG=0,418

	SEM NO.	REF NO.	Type/Model
	11712	9418320423	
			
Description Return Hose			

d=Ø18 d=Ø18 h=325 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11713	9418320123	
			
Description Return Hose			

d=Ø18 d=Ø18 h=350 KG=0,12

	SEM NO.	REF NO.	Type/Model
	11714	9418320323	
			
Description Heating Hose			

d=Ø18 d=Ø18 h=156 KG=0,165

	SEM NO.	REF NO.	Type/Model
	11715	9438300196	
			
Description Heating Hose			

d=Ø18 d=Ø18 h=235 KG=0,095

Type/Model	REF NO.	SEM NO.		
	9418320223	11716		
		Description		
		Heating Hose		
				d=Ø18 d=Ø18 h=235 KG=0,095
Type/Model	REF NO.	SEM NO.		
	9418320523	11717		
		Description		
		Heating Hose		
				d=Ø18 d=Ø18 h=260 KG=0,25
Type/Model	REF NO.	SEM NO.		
	9305010082	11718		
		Description		
		Heating Hose		
				d=Ø9 d=Ø9 h=1650 KG=0,375
Type/Model	REF NO.	SEM NO.		
	4411340882	11847		
		Description		
		Air Intake Hose		
				d=Ø30 d=Ø35 h=525 KG=0,25
Type/Model	REF NO.	SEM NO.		
	4421341282	11848		
		Description		
		Air Intake Hose		
				d=Ø30 d=Ø35 h=315 KG=0,16
Type/Model	REF NO.	SEM NO.		
	4031340482	11849		
		Description		
		Compressor Air Intake Hose		
				d=Ø22 d=Ø32 h=145 KG=0,085

	SEM NO.	REF NO.	Type/Model
	11850	4421340582	
			
Description Compressor Air Intake Hose			

d=Ø32 d=Ø30 h=200 KG=0,12

	SEM NO.	REF NO.	Type/Model
	11851	4031340282	
			
Description Compressor Air Intake Hose			

d=Ø22 d=Ø30 h=390 KG=0,26

	SEM NO.	REF NO.	Type/Model
	11852	6555015582	
			
Description Radiator Hose			

d=Ø64 d=Ø68 h=530 KG=0,755

	SEM NO.	REF NO.	Type/Model
	11853	6175013482	
			
Description Radiator Hose			

d=Ø28 d=Ø50 d=Ø42 KG=1,17

	SEM NO.	REF NO.	Type/Model
	11854	6555015282	
			
Description Radiator Hose			

d=Ø68 d=Ø64 h=525 KG=0,755

	SEM NO.	REF NO.	Type/Model
	11855	6555011182	
			
Description Radiator Hose			

d=Ø64 d=Ø64 h=290 KG=0,49

Type/Model	REF NO.	SEM NO.	
	6555015882	11856	 Description Radiator Hose d=Ø64 d=Ø64 h=330 KG=0,48
			
Type/Model	REF NO.	SEM NO.	
	6565060635	11857	 Description Heating Hose d=Ø18 d=Ø18 h=327 KG=0,12
			
Type/Model	REF NO.	SEM NO.	
	6555011382	11858	 Description Radiator Hose d=Ø64 d=Ø64 h=307 KG=0,485
			
Type/Model	REF NO.	SEM NO.	
	3875060235	11859	 Description Radiator Hose d=Ø18 d=Ø18 h=310 KG=0,12
			
Type/Model	REF NO.	SEM NO.	
	6555013382	11860	 Description Heating Hose d=Ø28 d=Ø28 h=290 KG=0,165
			
Type/Model	REF NO.	SEM NO.	
	6565011882	11861	 Description Heating Hose d=Ø33 d=Ø28 h=167 KG=0,115
			

	SEM NO.	REF NO.	Type/Model
	11862	6555060335	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 h=335 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11863	6525012482	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 h=305 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11864	6555015382	
	Description		
	Expansion Tank Hose		

d=Ø15 d=Ø15 h=350 KG=0,13

	SEM NO.	REF NO.	Type/Model
	11865	4355060535	
	Description		
	Heating Hose		

d=Ø33 d=Ø28 h=120 KG=0,21

	SEM NO.	REF NO.	Type/Model
	11866	9305060135	
	Description		
	Radiator Hose		

d=Ø18 d=Ø22 h=575 KG=0,22

	SEM NO.	REF NO.	Type/Model
	11867	9305060035	
	Description		
	Radiator Hose		

d=Ø22 d=Ø18 h=640 KG=0,21

Type/Model	REF NO.	SEM NO.	
	9425011582	11868	 Description Radiator Hose d=Ø65 d=Ø65 h=235 KG=0,405
			
Type/Model	REF NO.	SEM NO.	
	9405000375	11869	 Description Radiator Hose d=Ø18 d=Ø18 d=Ø12 KG=0,34
			
Type/Model	REF NO.	SEM NO.	
	9425061535	11870	 Description Radiator Hose d=Ø18 d=Ø18 h=175 KG=0,185
			
Type/Model	REF NO.	SEM NO.	
	9425011682	11871	 Description Radiator Hose d=Ø65 d=Ø65 h=255 KG=0,465
			
Type/Model	REF NO.	SEM NO.	
	6505010682	11872	 Description Radiator Hose d=Ø65 d=Ø45 h=300 KG=0,35
			
Type/Model	REF NO.	SEM NO.	
	6555013782	11873	 Description Radiator Hose d=Ø65 d=Ø65 h=365 KG=0,595
			

	SEM NO.	REF NO.	Type/Model
	11874	4030181782	
			
	Description		
	Air Scution Hose		

d=Ø24 d=Ø27 h=585 KG=0,295

	SEM NO.	REF NO.	Type/Model
	11875	6175010182	
			
	Description		
	Radiator Hose		

d=Ø65 d=Ø68 h=590 KG=0,815

	SEM NO.	REF NO.	Type/Model
	11876	6555280382	
			
	Description		
	Oil Hose		

d=Ø38 d=Ø35 h=180 KG=0,12

	SEM NO.	REF NO.	Type/Model
	11971	9065281182	
			
	Description		
	Radiator Hose		

d=Ø55 d=Ø60 h=300 KG=0,47

	SEM NO.	REF NO.	Type/Model
	18699	6285012682 6345011882	
			
	Description		
	Radiator Hose		

KG=0,332

	SEM NO.	REF NO.	Type/Model
	13048	6254660081	
			
	Description		
	Oil Hose		

d=Ø15 d=Ø15 h=130 KG=0,04

Type/Model	REF NO.	SEM NO.	
	6395014382	13647	
		Description Radiator Hose	
			d=Ø37 d=Ø37 h=425 KG=0,29
Type/Model	REF NO.	SEM NO.	
	6385010782	13648	
		Description Radiator Hose	
			d=Ø42 d=Ø42 h=460 KG=0,39
Type/Model	REF NO.	SEM NO.	
	6385000572	13649	
		Description Radiator Hose	
			d=Ø42 d=Ø37 h=630 KG=0,5
Type/Model	REF NO.	SEM NO.	
	6385010882	13650	
		Description Radiator Hose	
			d=Ø37 d=Ø41 h=410 KG=0,26
Type/Model	REF NO.	SEM NO.	
	6385012182	13651	
		Description Radiator Hose	
			d=Ø27 d=Ø30 h=143 KG=0,085
Type/Model	REF NO.	SEM NO.	
	6112031082	13652	
		Description Water Hose	
			d=Ø17 d=Ø24 h=235 KG=0,07

	SEM NO.	REF NO.	Type/Model
	13653	9408320094	
			
	Description Heating Hose		

d=Ø17 d=Ø18 h=890 KG=0,28

	SEM NO.	REF NO.	Type/Model
	13654	9408320023	
			
	Description Heating Hose		

d=Ø18 d=Ø22 h=145 KG=0,06

	SEM NO.	REF NO.	Type/Model
	13655	9408320123	
			
	Description Heating Hose		

d=Ø18 d=Ø18 h=200 KG=0,07

	SEM NO.	REF NO.	Type/Model
	13656	6422030182	
			
	Description Water Hose		

d=Ø35 d=Ø42 h=210 d=Ø24 d=Ø17 h=145 KG=0,185

	SEM NO.	REF NO.	Type/Model
	13657	6625010382	
			
	Description Water Hose		

d=Ø18 d=Ø18 h=560 KG=0,19

	SEM NO.	REF NO.	Type/Model
	13658	6625011182	
			
	Description Cooling Water Hose		

d=Ø18 d=Ø18 h=165 KG=0,065

Type/Model	REF NO.	SEM NO.	Description	
	6625010482	13659	Water Hose	
				d=Ø18 d=Ø18 h=650 KG=0,2
Type/Model	REF NO.	SEM NO.	Description	
	6625010682	13660	Radiator Hose	
				d=Ø18 d=Ø18 h=340 KG=0,125
Type/Model	REF NO.	SEM NO.	Description	
	6625010982	13661	Cooling Water Hose	
				d=Ø18 d=Ø20 h=323 KG=0,13
Type/Model	REF NO.	SEM NO.	Description	
	6629972852	13662	Cooling Water Hose	
				d=Ø18 d=Ø18 h=570 KG=0,2
Type/Model	REF NO.	SEM NO.	Description	
	6625010782	13663	Heating Hose	
				d=Ø18 d=Ø18 h=900 KG=0,44
Type/Model	REF NO.	SEM NO.	Description	
	6625011082	13664	Cooling Water Hose	
				d=Ø18 d=Ø18 h=310 KG=0,115

	SEM NO.	REF NO.	Type/Model
	13665	6629973052	
			
	Description		
	Cooling Water Hose		

d=Ø18 d=Ø18 h=130 KG=0,12

	SEM NO.	REF NO.	Type/Model
	13666	6112030482	
			
	Description		
	Water Hose		

d=Ø24 d=Ø17 h=145 KG=0,07

	SEM NO.	REF NO.	Type/Model
	13667	6625010582	
			
	Description		
	Cooling Hose		

d=Ø18 d=Ø20 h=585 KG=0,185

	SEM NO.	REF NO.	Type/Model
	13668	6629972952	
			
	Description		
	Cooling Hose		

d=Ø18 d=Ø18 h=690 KG=0,315

	SEM NO.	REF NO.	Type/Model
	13669	6505010282	
			
	Description		
	Expansion Tank Hose		

d=Ø12 d=Ø15 h=315 KG=0,09

	SEM NO.	REF NO.	Type/Model
	13670	6505013282	
			
	Description		
	Radiator Hose		

d=Ø18 d=Ø18 h=565 KG=0,195

Type/Model	REF NO.	SEM NO.	
	5410180712	13671	
			
		Description	Breathing Hose
			d=Ø25 d=Ø25 h=400 KG=0,195
Type/Model	REF NO.	SEM NO.	
	9735010882	13672	
			
		Description	Breathing Hose
			d=Ø12 d=Ø12 d=Ø21 KG=0,55
Type/Model	REF NO.	SEM NO.	
	6015012982	13673	
			
		Description	Radiator Hose
			d=Ø35 d=Ø38 h=550 KG=0,42
Type/Model	REF NO.	SEM NO.	
	6015014582	13674	
			
		Description	Radiator Hose
			d=Ø35 d=Ø35 h=485 KG=0,305
Type/Model	REF NO.	SEM NO.	
	6015013782	13675	
			
		Description	Radiator Hose
			d=Ø34 d=Ø34 h=415 KG=0,275
Type/Model	REF NO.	SEM NO.	
	6205060635	13676	
			
		Description	Heating Hose
			d=Ø18 d=Ø18 h=390 KG=0,095

	SEM NO.	REF NO.	Type/Model
	13677	6015013682	
	Description Heating Hose		
d=Ø35 d=Ø35 h=580 KG=0,375			

	SEM NO.	REF NO.	Type/Model
	13678	6015013582	
	Description Radiator Hose		
d=Ø35 d=Ø35 h=485 KG=0,345			

	SEM NO.	REF NO.	Type/Model
	13679	6015011982	
	Description Radiator Hose		
d=Ø34,5 d=Ø34,5 h=490 KG=0,31			

	SEM NO.	REF NO.	Type/Model
	13680	9424660681	
	Description Oil Hose		
d=Ø22 d=Ø22 h=370 KG=0,225			

	SEM NO.	REF NO.	Type/Model
	13681	6015013482	
	Description Radiator Hose		
d=Ø34,5 d=Ø34,5 h=550 KG=0,355			

	SEM NO.	REF NO.	Type/Model
	13682	6015013382	
	Description Radiator Hose		
d=Ø35 d=Ø35 h=950 KG=0,59			

Type/Model	REF NO.	SEM NO.		
	6015012082	13683		
		Description		
		Radiator Hose		
				d=Ø34,5 d=Ø34,5 h=585 KG=0,355
Type/Model	REF NO.	SEM NO.		
	6015012682	13684		
		Description		
		Radiator Hose		
				d=Ø34 d=Ø34 h=890 KG=0,57
Type/Model	REF NO.	SEM NO.		
	9065014482	13685		
		Description		
		Cooling Water Hose		
				d=Ø10 d=Ø8 h=845 KG=0,175
Type/Model	REF NO.	SEM NO.		
	9065282282	13686		
		Description		
		Turbocharge Hose		
				d=Ø56 h=530 KG=0,645
Type/Model	REF NO.	SEM NO.		
	9065280382	13687		
		Description		
		Turbocharge Hose		
				d=Ø56 h=435 KG=0,55
Type/Model	REF NO.	SEM NO.		
	6395280982	13688		
		Description		
		Turbocharge Hose		
				d=Ø56 h=290 KG=0,485

	SEM NO.	REF NO.	Type/Model
	13689	6395281882	
	Description		
Turbocharge Hose			
d=Ø56 d=Ø56 h=425 KG=0,5			
	SEM NO.	REF NO.	Type/Model
	13690	6395281982	
	Description		
Turbocharge Hose			
d=Ø56 d=Ø56 h=355 KG=0,42			
	SEM NO.	REF NO.	Type/Model
	13691	9015283982	
	Description		
Turbocharge Hose			
d=Ø76 d=Ø63 h=1080 KG=1,52			
	SEM NO.	REF NO.	Type/Model
	13692	9015285382	
	Description		
Turbocharge Hose			
d=Ø76 d=Ø57 h=1080 KG=1,51			
	SEM NO.	REF NO.	Type/Model
	13693	9065010482	
	Description		
Turbocharge Hose			
d=Ø52 d=Ø17 h=260 KG=0,455			
	SEM NO.	REF NO.	Type/Model
	13694	9065011482	
	Description		
Turbocharge Hose			
d=Ø17 h=180 KG=0,48			

Type/Model	REF NO.	SEM NO.		
	9065012082	13695		
		Description		
		Turbocharge Hose		
				d=Ø42 h=270 KG=0,175
Type/Model	REF NO.	SEM NO.		
	9065012482	13696		
		Description		
		Turbocharge Hose		
				d=Ø36 d=Ø25 h=460 KG=0,4
Type/Model	REF NO.	SEM NO.		
	9065013282	13697		
		Description		
		Turbocharge Hose		
				d=Ø42 d=Ø17 h=260 KG=0,45
Type/Model	REF NO.	SEM NO.		
	9065013582	13698		
		Description		
		Turbocharge Hose		
				d=Ø34 h=660 KG=0,45
Type/Model	REF NO.	SEM NO.		
	9065013682	13699		
		Description		
		Turbocharge Hose		
				d=Ø42 d=Ø17 h=260 KG=0,43
Type/Model	REF NO.	SEM NO.		
	0015014682	13821		
		Description		
		Water Hose		
				d=Ø60 d=Ø60 h=100 KG=0,14

	SEM NO.	REF NO.	Type/Model
	13822	0008321894	
	Description		
	Water Hose		

d=Ø60 d=Ø70 h=143 KG=0,22

	SEM NO.	REF NO.	Type/Model
	13823	9068326823	
	Description		
	Heating Hose		

d=Ø20 d=Ø20 h=400 KG=0,117

	SEM NO.	REF NO.	Type/Model
	13824	9065283282	
	Description		
	Turbocharge Hose		

d=Ø53 d=Ø57 h=420 KG=0,435

	SEM NO.	REF NO.	Type/Model
	13825	9068327523	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 h=870 KG=0,278

	SEM NO.	REF NO.	Type/Model
	13826	9068327423	
	Description		
	Heating Hose		

d=Ø18 d=Ø18 h=940 KG=0,297

	SEM NO.	REF NO.	Type/Model
	13827	9409970282	
	Description		
	Oil Hose		

d=Ø22 d=Ø22 h=125 KG=0,115

Type/Model	REF NO.	SEM NO.		
	9065283182	13828		
		Description		
		Turbocharge Cooler Hose		
				d=Ø50 d=Ø57 h=330 KG=0,41
Type/Model	REF NO.	SEM NO.		
	6385282682	13829		
		Description		
		Air Intake Hose		
				d=Ø49 d=Ø49 h=300 KG=0,267
Type/Model	REF NO.	SEM NO.		
	6385281082	13830		
		Description		
		Intercooler Air Intake Hose		
				d=Ø65 d=Ø59 h=560 KG=0,725
Type/Model	REF NO.	SEM NO.		
	6385011082	13831		
		Description		
		Water Cooler Hose		
				d=Ø10 d=Ø8 h=285 KG=0,058
Type/Model	REF NO.	SEM NO.		
	9065010282	13832		
		Description		
		Radiator Hose		
				d=Ø57 d=Ø44 h=550 KG=0,52
Type/Model	REF NO.	SEM NO.		
	6385281282	13833		
		Description		
		Intercooler Air Hose		
				d=Ø53 d=Ø60 h=215 KG=0,26

	SEM NO.	REF NO.	Type/Model
	13834	6385282382	
			
			Description Intercooler Air Intake Hose

d=Ø59 d=Ø59 h=960 KG=1,055

	SEM NO.	REF NO.	Type/Model
	13835	9065010382	
			
			Description Radiator Upper Hose

d=Ø34 d=Ø47 h=665 KG=0,343

	SEM NO.	REF NO.	Type/Model
	13836	9065012882	
			
			Description Engine Breathing Hose

d=Ø10 d=Ø10 h=730 KG=0,31

	SEM NO.	REF NO.	Type/Model
	13837	9018301096	
			
			Description Heating Hose

d=Ø15 d=Ø18 h=545 KG=0,13

	SEM NO.	REF NO.	Type/Model
	13838	9065011882	
			
			Description Radiator Lower Hose

d=Ø43 d=Ø41 h=200 KG=0,383

	SEM NO.	REF NO.	Type/Model
	13839	9018322023	
			
			Description Heating Hose

d=Ø18 d=Ø22 h=1050 KG=0,316

Type/Model	REF NO.	SEM NO.		
	9018322523	13840		 Description Heating Hose d=Ø18 d=Ø20 h=510 KG=0,159
Type/Model	REF NO.	SEM NO.		
	9018322623	13841		 Description Heating Hose d=Ø18 d=Ø20 h=270 KG=0,082
Type/Model	REF NO.	SEM NO.		
	9018322323	13842		 Description Heating Hose d=Ø18 d=Ø22 h=520 KG=0,16
Type/Model	REF NO.	SEM NO.		
	9018321923	13843		 Description Heating Hose d=Ø18 d=Ø22 h=810 KG=0,268
Type/Model	REF NO.	SEM NO.		
	9018322723	13844		 Description Heating Hose d=Ø18 d=Ø18 h=520 KG=0,165
Type/Model	REF NO.	SEM NO.		
	9065283782	13845		 Description Turbocharge Hose d=Ø70 d=Ø75 h=265 KG=0,6

	SEM NO.	REF NO.	Type/Model
	13846	9065285082	
			
	Description		
	Turbocharge Hose		

d=Ø70 d=Ø70 h=520 KG=0,825

	SEM NO.	REF NO.	Type/Model
	13847	9065285182	
			
	Description		
	Turbocharge Hose		

d=Ø70 d=Ø70 h=430 KG=0,7

	SEM NO.	REF NO.	Type/Model
	13966	9494660681	
			
	Description		
	Oil Hose		

d=Ø22 d=Ø22 h=410 KG=0,19

	SEM NO.	REF NO.	Type/Model
	13967	9494660181	
			
	Description		
	Oil Hose		

d=Ø15 d=Ø15 h=180 KG=0,08

	SEM NO.	REF NO.	Type/Model
	14087	9405012582	
			
	Description		
	Radiator Hose		

d=Ø39 d=Ø49 h=355 KG=0,33

	SEM NO.	REF NO.	Type/Model
	14088	9405010882	
			
	Description		
	Radiator Hose		

d=Ø50 d=Ø50 h=370 KG=0,37

Type/Model	REF NO.	SEM NO.	
	9405011082	14089	 Description Radiator Hose d=Ø50 d=Ø50 h=540 KG=0,575
			
Type/Model	REF NO.	SEM NO.	
	9405000675	14090	 Description Cooling Water Hose d=Ø40 h=470 KG=0,475
			
Type/Model	REF NO.	SEM NO.	
	9405000575	14091	 Description Radiator Hose d=Ø50 h=565 KG=0,61
			
Type/Model	REF NO.	SEM NO.	
	9405281582	14092	 Description Oil Hose d=Ø28 d=Ø28 h=420 KG=0,23
			
Type/Model	REF NO.	SEM NO.	
	9408300096	14093	 Description Cooling Water Hose d=Ø18 d=Ø18 h=200 KG=0,2
			
Type/Model	REF NO.	SEM NO.	
	9495010482	14094	 Description Radiator Hose d=Ø60 d=Ø40 h=950 KG=1,115
			

	SEM NO.	REF NO.	Type/Model
	14095	9495010782	
			
Description Cooling Water Hose			

d=Ø22 d=Ø28 h=950 KG=0,97

	SEM NO.	REF NO.	Type/Model
	14096	9495010382	
			
Description Radiator Hose			

d=Ø50 d=Ø65 h=840 KG=1

	SEM NO.	REF NO.	Type/Model
	14097	9615017182	
			
Description Radiator Hose			

d=Ø50 d=Ø50 h=198 KG=0,27

	SEM NO.	REF NO.	Type/Model
	14759	9495061535	
			
Description Circulation Hose			

d=Ø18 d=Ø20 h=275 KG=0,12

	SEM NO.	REF NO.	Type/Model
	14760	9495060235	
			
Description Heating Hose			

d=Ø18 d=Ø18 h=405 KG=0,21

	SEM NO.	REF NO.	Type/Model
	14761	9495060335	
			
Description Circulation Hose			

d=Ø18 d=Ø18 h=285 KG=0,13

Type/Model	REF NO.	SEM NO.		
	6505013582	14762		
			Description	
			Cooling Water Hose	
				d=Ø18 d=Ø28 d=Ø42 d=Ø64 KG=1,68
Type/Model	REF NO.	SEM NO.		
	9585010982	14763		
			Description	
			Heating Hose	
				d=Ø12 d=Ø12 d=Ø21 d=Ø22 KG=1,4
Type/Model	REF NO.	SEM NO.		
	9585012682	14764		
			Description	
			Heating Hose	
				d=Ø12 d=Ø12 d=Ø21 d=Ø22 KG=0,55
Type/Model	REF NO.	SEM NO.		
	9585012982	14765		
			Description	
			Radiator Hose	
				d=Ø18 d=Ø21 d=Ø50 d=Ø50 KG=1,118
Type/Model	REF NO.	SEM NO.		
	9495061835	15121		
			Description	
			Heating Hose	
				d=Ø18 d=Ø18 h=645 KG=0,275
Type/Model	REF NO.	SEM NO.		
	9495061435	15122		
			Description	
			Heating Hose	
				d=Ø18 d=Ø20 h=415 KG=0,18

	SEM NO.	REF NO.	Type/Model
	15123	9615010882	
			
Description Return Hose			
d=Ø50 d=Ø65 h=350 KG=0,425			

	SEM NO.	REF NO.	Type/Model
	15124	9605014784	
			
Description Cooling Water Hose			
d=Ø75 d=Ø75 h=475 KG=0,86			

	SEM NO.	REF NO.	Type/Model
	15125	9615001091S	
			
Description Cooling Water Hose			
d=Ø65 d=Ø75 h=340 d=Ø65 d=Ø75 h=615 KG=1,42			

	SEM NO.	REF NO.	Type/Model
	15995	9405061435	1828 1833
			
Description Heating Hose			
d=Ø18 d=Ø20 h=410 KG=0,11			

	SEM NO.	REF NO.	Type/Model
	15996	3465015782	1928
			
Description Heating Hose			
d=Ø12 d=Ø12 h=703 KG=0,12			

	SEM NO.	REF NO.	Type/Model
	15997	3465015582	1928
			
Description Radiator Hose			
d=Ø50 d=Ø54 h=300 KG=0,29			

Type/Model	REF NO.	SEM NO.		
1928	3465016282	15998		 Description Heating Hose d=Ø10 d=Ø12 h=713 KG=0,12
Type/Model	REF NO.	SEM NO.		
1628 2428	3875280582	15999		 Description Oil Hose d=Ø38 d=Ø38 h=317 KG=0,215
Type/Model	REF NO.	SEM NO.		
1513	3525012082	16000		 Description Radiator Hose d=Ø38 d=Ø45 h=430 KG=0,305
Type/Model	REF NO.	SEM NO.		
1928	3465016082	16001		 Description Heating Hose d=Ø28 d=Ø28 h=695 KG=0,45
Type/Model	REF NO.	SEM NO.		
OM442	4221340582	16002		 Description Oil Hose d=Ø25 d=Ø34 h=302 KG=0,16
Type/Model	REF NO.	SEM NO.		
OM442	4421341382	16003		 Description Air Hose d=Ø35 d=Ø30 h=222 KG=0,195

	SEM NO.	REF NO.	Type/Model
	16004	4411340082	OM401
	Description Air Hose		
d=Ø25 d=Ø35 h=405 KG=0,355			

	SEM NO.	REF NO.	Type/Model
	16005	6205280082	1638 2238
	Description Oil Hose		
d=Ø38 d=Ø38 h=570 KG=0,39			

	SEM NO.	REF NO.	Type/Model
	16006	6565011782	1834 2534
	Description Cooling Water Hose		
d=Ø28 d=Ø28 h=300 KG=0,195			

	SEM NO.	REF NO.	Type/Model
	16007	9305060335	1831 1848
	Description Heating Hose		
d=Ø18 d=Ø18 h=265 KG=0,08			

	SEM NO.	REF NO.	Type/Model
	16008	9305010182	1831 1848
	Description Cooling Water Hose		
d=Ø28 d=Ø28 h=430 KG=0,27			

	SEM NO.	REF NO.	Type/Model
	16009	6555061535	ATEGO
	Description Heating Hose		
d=Ø18 d=Ø18 h=450 KG=0,15			

Type/Model	REF NO.		SEM NO.	
ACTROS	9415010282 9425011082		16010	
			Description	
			Radiator Hose	
				d=Ø65 d=Ø65 h=465 KG=0,68
Type/Model	REF NO.		SEM NO.	
AROCS 1733	9615000388		16011	
			Description	
			Radiator Hose	
				d=Ø32 h=620 KG=0,455
Type/Model	REF NO.		SEM NO.	
AROCS 1733	9605006324		16012	
			Description	
			Air Hose	
				h=290 KG=0,185
Type/Model	REF NO.		SEM NO.	
AROCS	9605002275		16013	
			Description	
			Cooling Water Hose	
				d=Ø49 d=Ø62 d=Ø320 KG=0,435
Type/Model	REF NO.		SEM NO.	
AROCS	9605005505		16014	
			Description	
			Cooling Water Hose	
				d=Ø32 h=500 KG=0,37
Type/Model	REF NO.		SEM NO.	
AROCS	9605005605		16015	
			Description	
			Cooling Water Hose	
				d=Ø32 h=280 h=275 KG=0,49

	SEM NO.	REF NO.	Type/Model
	16016	9615002472	AROCS
			
Description	Cooling Water Hose		

d=Ø32 h=590 d=Ø32 h=535 KG=0,98

	SEM NO.	REF NO.	Type/Model
	16017	9615002872	AROCS
			
Description	Cooling Water Hose		

d=Ø18 h=660 KG=0,29

	SEM NO.	REF NO.	Type/Model
	16018	9615005472	AROCS
			
Description	Cooling Water Hose		

d=Ø32 h=285 KG=0,2

	SEM NO.	REF NO.	Type/Model
	16019	9625008189S	AROCS
			
Description	Cooling Water Hose		

d=Ø63 h=310 h=600 KG=1,12

	SEM NO.	REF NO.	Type/Model
	16020	5410180512	OM501LA
			
Description	Air Hose		

d=Ø25 d=Ø25 h=450 KG=0,18

	SEM NO.	REF NO.	Type/Model
	16021	5410181112	OM501LA
			
Description	Air Hose		

d=Ø25 d=Ø25 h=375 KG=0,15

Type/Model	REF NO.	SEM NO.	
OM501LA	5411340982	16022	 Description Air Hose d=Ø40 d=Ø40 h=285 KG=0,2
			
Type/Model	REF NO.	SEM NO.	
OM501LA	5410181512	16023	 Description Air Hose d=Ø25 d=Ø25 h=500 KG=0,175
			
Type/Model	REF NO.	SEM NO.	
AROCS	9605015884	16024	 Description Cooling Water Hose d=Ø80 h=340 KG=0,392
			
Type/Model	REF NO.	SEM NO.	
AROCS 4145	9605014684	16025	 Description Radiator Hose d=Ø75 d=Ø65 h=640 KG=0,73
			
Type/Model	REF NO.	SEM NO.	
AROCS 4145	9605011193	16026	 Description Radiator Hose d=Ø65 d=Ø50 h=129 KG=0,22
			
Type/Model	REF NO.	SEM NO.	
AROCS 4145	9605014584	16027	 Description Radiator Hose d=Ø75 d=Ø75 h=530 KG=0,82
			

	SEM NO.	REF NO.	Type/Model
	16028	9605015784	AROCS 4145
			
Description Radiator Hose			
d=Ø50 d=Ø65 h=480 KG=0,485			

	SEM NO.	REF NO.	Type/Model
	16029	9605011558	AROCS 4145
			
Description Radiator Hose			
d=Ø75 d=Ø50 h=1200 KG=1,96			

	SEM NO.	REF NO.	Type/Model
	16030	9615000105	AROCS 4145
			
Description Radiator Hose			
d=Ø65 d=Ø65 d=Ø65 d=Ø65 d=Ø75 KG=1,3			

	SEM NO.	REF NO.	Type/Model
	16031	6385281982	VITO
			
Description Radiator Hose			
d=Ø61 d=Ø59 h=745 KG=0,725			

	SEM NO.	REF NO.	Type/Model
	16032	6385282882	VITO
			
Description Radiator Hose			
d=Ø50 d=Ø50 h=255 KG=0,22			

	SEM NO.	REF NO.	Type/Model
	16033	6385282982	VITO
			
Description Radiator Hose			
d=Ø60 d=Ø50 h=200 KG=0,235			

Type/Model	REF NO.	SEM NO.		
Vito V280 / V220 CDI	6385011982	16034		 Description Heating Hose d=Ø20 d=Ø25 h=390 KG=0,16
Vito V280 / V220 CDI	6385011582	16035		 Description Heating Hose d=Ø32 d=Ø42 h=850 KG=0,465
Vito V280 / V220 CDI	6385011482	16036		 Description Heating Hose d=Ø37 d=Ø37 d=Ø9 KG=0,62
Vito V280 / V220 CDI	6385011282	16037		 Description Heating Hose d=Ø15 d=Ø15 h=480 KG=0,15
	9605000008 9605001388	16268		 Description Radiator Hose KG=0,75
	9405280709	18707		 Description Oil Hose

	SEM NO.	REF NO.	Type/Model
	18708	4570101364S	
			
Description Oil Hose			

KG=0,105

	SEM NO.	REF NO.	Type/Model
	18709	9062030015	
			
Description Pipe			

KG=0,055

	SEM NO.	REF NO.	Type/Model
	18728	9625006408	AROCS
			
Description Cooling Water Hose			

KG=0,145

	SEM NO.	REF NO.	Type/Model
	18729	9738320294 900271018038	ATEGO
			
Description Heating Hose			

KG=0,370

	SEM NO.	REF NO.	Type/Model
	18730	9675014782	ATEGO
			
Description Radiator Hose			

KG=1,750

	SEM NO.	REF NO.	Type/Model
	18731	9605010891	AROCS
			
Description Cooling Water Hose			

KG=0,760

Type/Model	REF NO.		SEM NO.	
	4702003952		18756	
			Description	Pipe
KG=0,05				
Type/Model	REF NO.		SEM NO.	
	4702009652		18757	
			Description	Pipe
Type/Model	REF NO.		SEM NO.	
	5412003552		18758	
			Description	Pipe
KG=0,075				
Type/Model	REF NO.		SEM NO.	
	0000401908 0005015615 0005016415		18762	
			Description	Radiator Cap
KG=0,04				
Type/Model	REF NO.		SEM NO.	
	3520100468		18764	
			Description	Oil Filler Cap
Type/Model	REF NO.		SEM NO.	
	9452611933		25586	
			Description	Gearbox Plug

	SEM NO.	REF NO.		Type/Model
	18759	9605017793		
				
	Description Silicone Hose			

KG=0,625

	SEM NO.	REF NO.		Type/Model
	18763	9405280609		
				
	Description Oil Filler Pipe			

	SEM NO.	REF NO.		Type/Model
	18765	9405280209		
				
	Description Oil Filler Pipe			

KG=0,195

	SEM NO.	REF NO.		Type/Model
	18766	9605205006		
				
	Description Oil Filler Pipe			

KG=0,19

	SEM NO.	REF NO.		Type/Model
	18767	9605204906		
				
	Description Oil Filler Pipe			

KG=0,195

	SEM NO.	REF NO.		Type/Model
	18768	9605204506		
				
	Description Oil Filler Pipe			

KG=0,095

Type/Model	REF NO.	 	SEM NO.	
	9605202006		18769	Description Oil Filler Pipe
KG=0,155				
Type/Model	REF NO.	 	SEM NO.	
	9705201506 9705201606 9705202406		18770	Description Oil Filler Pipe
KG=0,255				
Type/Model	REF NO.	 	SEM NO.	
	9705280009 9705280809		18771	Description Oil Filler Pipe
KG=0,295				
Type/Model	REF NO.	 	SEM NO.	
	4571302657 4571303457		18772	Description Pipe
KG=0,15				
Type/Model	REF NO.	 	SEM NO.	
	4570100570		18773	Description Pipe
KG=0,09				
Type/Model	REF NO.	 	SEM NO.	
	4570100570S		18774	Description Pipe
KG=0,125				

	SEM NO.	REF NO.		Type/Model
	25587	4722000252		
	Description Pipe			

KG=0,25

	SEM NO.	REF NO.		Type/Model
	25588	4712005652		
	Description Pipe			

	SEM NO.	REF NO.		Type/Model
	25589	4712005752		
	Description Pipe			

	SEM NO.	REF NO.		Type/Model
	25619	9675016382		
	Description Silicone Hose			

	SEM NO.	REF NO.		Type/Model
	25621	4570101270		
	Description Pipe			

KG=0,06

	SEM NO.	REF NO.		Type/Model
	25622	4570101270S		
	Description Pipe			

KG=0,076

Type/Model	REF NO.		SEM NO.	
	4570101070S	 	25623	
			Description	Pipe
KG=0,16				
Type/Model	REF NO.		SEM NO.	
	9445280107	 	25624	
			Description	Pipe
KG=0,22				
Type/Model	REF NO.		SEM NO.	
	0004762324 0004762524 0049979189	 	25625	
			Description	Connector
KG=0,011				
Type/Model	REF NO.		SEM NO.	
	4572005352 4572007152	 	25626	
			Description	Pipe
KG=0,04				
Type/Model	REF NO.		SEM NO.	
	4572006552	 	25627	
			Description	Pipe
KG=0,05				
Type/Model	REF NO.		SEM NO.	
	4572005052 4572007252 4572007452	 	25628	
			Description	Pipe
KG=0,085				

SEM NO.	REF NO.		Type/Model
25645	4570101364		
Description Oil Filler Pipe			

KG=0,08

SEM NO.	REF NO.		Type/Model
25646	0049971371 0079979271		
Description Oil Filler Pipe			

KG=0,037

SEM NO.	REF NO.		Type/Model
25647	4571304257 4571304457		
Description Oil Filler Pipe			

KG=0,215

SEM NO.	REF NO.		Type/Model
25648	4712008253		
Description Pipe			

KG=0,085

SEM NO.	REF NO.		Type/Model
25649	4711307357		
Description Pipe			

KG=0,063

SEM NO.	REF NO.		Type/Model
25650	6685200206		
Description Oil Filler Pipe			

KG=0,25

Type/Model	REF NO.		SEM NO.	
	9615001072	 	25651	
			Description	Pipe
KG=0,095				
Type/Model	REF NO.		SEM NO.	
	9625002991	 	25652	
			Description	Pipe
KG=0,105				
Type/Model	REF NO.		SEM NO.	
	4701301757	 	25653	
			Description	Pipe
KG=0,125				
Type/Model	REF NO.		SEM NO.	
	0001420589S 0001420789S 0001420989S 0001421089S	 	25654	
			Description	Adblue Filter Set
KG=0,215				
Type/Model	REF NO.		SEM NO.	
	0001420589S1 0001420789S1 0001420989S1 0001421089S1	 	25655	
			Description	Adblue Filter Cover
KG=0,175				
Type/Model	REF NO.		SEM NO.	
	4700102870	 	25656	
			Description	Pipe
KG=0,130				

	SEM NO.	REF NO.		Type/Model
	25657	4700100364 4700100764		
				
		Description Oil Filler Pipe		

KG=0,150

	SEM NO.	REF NO.		Type/Model
	25658	9361302257		
				
	Description			
	Pipe			

KG=0,053

	SEM NO.	REF NO.		Type/Model
	25659	9361302157		
				
	Description			
	Pipe			

KG=0,168

	SEM NO.	REF NO.		Type/Model
	25660	4712000352 4712001752		
				
	Description Pipe			

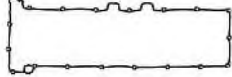
KG=0,041

	SEM NO.	REF NO.		Type/Model
	25661	9615002808 9615009572		
				
	Description			
	Pipe			

KG=0,05

	SEM NO.	REF NO.		Type/Model
	25662	9615002124		
				
	Description			
	Pipe			

KG=0,038

Type/Model	REF NO.		SEM NO.	
	9362031317 KOMPRESÖR SU BORUSU		25663	
			Description	Pipe
				KG=0,025
Type/Model	REF NO.		SEM NO.	
	9360101064		25664	
			Description	Oil Filler Pipe
				KG=0,130
Type/Model	REF NO.		SEM NO.	
	9360100764		25665	
			Description	Oil Filler Pipe
				KG=0,195
Type/Model	REF NO.		SEM NO.	
	9362031217		25666	
			Description	Pipe
				KG=0,028
Type/Model	REF NO.		SEM NO.	
	4710160221 4710160421 4710160521		25736	
			Description	Rocker Cover Gasket
				KG=0,18
Type/Model	REF NO.		SEM NO.	
	3465015182		25742	
			Description	Radiator Hose
				KG=0,480

	SEM NO.	REF NO.		Type/Model
	25743	3465015082		
	Description Radiator Hose			
KG=0,4				
	SEM NO.	REF NO.		Type/Model
	25750	6512000882 6512006901		
	Description Radiator Hose			
KG=0,072				
	SEM NO.	REF NO.		Type/Model
	25751	6512031682		
	Description Radiator Hose			
KG=0,07				
	SEM NO.	REF NO.		Type/Model
	25758	9605001089		
	Description Cooling Line With Connecting Piece			
KG=1,850				
	SEM NO.	REF NO.		Type/Model
	25759	9625008189		
	Description Cooling Line With Connecting Piece			
KG=1,800				
	SEM NO.	REF NO.		Type/Model
	25760	9615001091		
	Description Cooling Line With Connecting Piece			
KG=1,750				

Type/Model	REF NO.		SEM NO.	
	9605000408	 	25761	
			Description Cooling Line With Connecting Piece	
				KG=1,850
Type/Model	REF NO.		SEM NO.	
	9605000789	 	25762	
			Description Cooling Line With Connecting Piece	
				KG=1,850

	SEM NO.	REF NO.	Type/Model
	8829	0249970382	
	Description Silicon Hose		

D=Ø100 L=190 HUMP=4 KG=0,33

	SEM NO.	REF NO.	Type/Model
	8830	0010947982 0020945482 0020946382	
	Description Silicon Hose		

D=Ø100 L=205 HUMP=4 KG=0,5

	SEM NO.	REF NO.	Type/Model
	8831	0005010082	
	Description Silicon Hose		

D=Ø83 L=200 HUMP=4 KG=0,29

	SEM NO.	REF NO.	Type/Model
	8833	0020940882 0020945582 0020946682	
	Description Silicon Hose		

D=Ø115 L=210 HUMP=5 KG=0,6

	SEM NO.	REF NO.	Type/Model
	8835	0010947882 0020945282 0020945982	
	Description Silicon Hose		

D=Ø100 L=250 HUMP=6 KG=0,47

	SEM NO.	REF NO.	Type/Model
	8836	3715018082	
	Description Silicon Hose		

d=Ø80 L=315 HUMP=8 KG=0,49

Type/Model	REF NO.	SEM NO.	
	3715017982	8837	
			
		Description	Silicon Hose
			D=Ø79 d=Ø84 L=320 HUMP=8 KG=0,42
Type/Model	REF NO.	SEM NO.	
	0020946982	8838	
			
		Description	Silicon Hose
			D=Ø100 L=100 KG=0,18
Type/Model	REF NO.	SEM NO.	
	0020943782 0020947582	8839	
			
		Description	Silicon Hose
			D=Ø80 L=155 HUMP=3 KG=0,24
Type/Model	REF NO.	SEM NO.	
	3015010682 9415011282	8840	
			
		Description	Silicon Hose
			D=Ø50 D=Ø55 L=98 KG=0,135
Type/Model	REF NO.	SEM NO.	
	0010948582 0020941682 6845011082	8841	
			
		Description	Silicon Hose
			D=Ø80 D=Ø85 L=215 HUMP=4 KG=0,32
Type/Model	REF NO.	SEM NO.	
		9037	
			
		Description	Silicon Hose
			D=Ø115 L=90 KG=0,035

	SEM NO.		REF NO.	Type/Model
	9038		N000000004975 N900271022024	
	Description			
	Silicon Hose			

D=15 L=90 KG=0,045

	SEM NO.		REF NO.	Type/Model
	9039		N900271050005	
	Description			
	Silicon Hose			

D=Ø50 L=150 KG=0,14

	SEM NO.		REF NO.	Type/Model
	10049		0009970653	
	Description			
	Silicon Hose			

d=Ø100 d=Ø115 L=120 KG=0,295

	SEM NO.		REF NO.	Type/Model
	10054		9425010582	
	Description			
	Silicon Hose			

d=Ø50 d=Ø60 L=104 KG=0,15

	SEM NO.		REF NO.	Type/Model
	10206		5419970083	
	Description			
	Silicon Hose			

D=Ø105 L=70 KG=0,185

	SEM NO.		REF NO.	Type/Model
	10207		3669970283	
	Description			
	Silicon Hose			

D=Ø70 L=86 KG=0,145

Type/Model	REF NO.	SEM NO.	
	5429970052	10208	  Description Silicon Hose D=Ø95 L=70 KG=0,16
Type/Model	REF NO.	SEM NO.	
	0029975452	10301	  Description Silicon Hose D=Ø110 L=162 HUMP=2 KG=0,438
Type/Model	REF NO.	SEM NO.	
	0029976352	10302	  Description Silicon Hose D=Ø150 L=100 KG=0,22
Type/Model	REF NO.	SEM NO.	
	0020947682	10303	  Description Silicon Hose D=Ø100 L=250 HUMP=6 KG=0,465
Type/Model	REF NO.	SEM NO.	
	0005019082	11163	  Description Silicon Hose d=Ø70 L=200 HUMP=5 KG=0,355
Type/Model	REF NO.	SEM NO.	
	6965007175	11164	  Description Silicon Hose d=Ø78 d=Ø100 L=230 HUMP=4 KG=0,455

	SEM NO.	REF NO.	Type/Model
	11165	9040940582	
			
	Description Silicon Hose		

d=Ø75 d=Ø88 L=140 HUMP=2 KG=0,255

	SEM NO.	REF NO.	Type/Model
	11166	9040940682 9040940782	
			
	Description Silicon Hose		

d=Ø70 L=170 HUMP=3 KG=0,285

	SEM NO.	REF NO.	Type/Model
	11168	6965007375 6965007575	
			
	Description Silicon Hose		

d=Ø80 d=Ø85 L=215 HUMP=4 KG=0,45

	SEM NO.	REF NO.	Type/Model
	11169	0249970882	
			
	Description Silicon Hose		

d=Ø130 L=170 HUMP=3 KG=0,525

	SEM NO.	REF NO.	Type/Model
	11170	0249970782	
			
	Description Silicon Hose		

d=Ø100 L=150 HUMP=2 KG=0,355

	SEM NO.	REF NO.	Type/Model
	11171	0020945782	
			
	Description Silicon Hose		

d=Ø115 L=210 HUMP=5 KG=0,685

Type/Model	REF NO.	SEM NO.	
	0020946082	11172	
			
		Description	Silicon Hose
			d=Ø100 L=235 HUMP=5 KG=0,555
Type/Model	REF NO.	SEM NO.	
	0005016082 0015017982	11173	
			
		Description	Silicon Hose
			d=Ø85 L=200 HUMP=4 KG=0,4
Type/Model	REF NO.	SEM NO.	
	0005010182	11174	
			
		Description	Silicon Hose
			d=Ø83 L=200 HUMP=4 KG=0,465
Type/Model	REF NO.	SEM NO.	
	0005016182	11175	
			
		Description	Silicon Hose
			d=Ø85 L=200 HUMP=4 KG=0,44
Type/Model	REF NO.	SEM NO.	
	0015018882	11176	
			
		Description	Silicon Hose
			d=Ø115 L=100 HUMP=1 KG=0,255
Type/Model	REF NO.	SEM NO.	
	0020943482	11177	
			
		Description	Silicon Hose
			d=Ø100 L=110 KG=0,465

	SEM NO.	REF NO.	Type/Model
	11178	6285283282	
	Description		
	Silicon Hose		

d=Ø100 L=120 KG=0,285

	SEM NO.	REF NO.	Type/Model
	11179	N90027105005	
	Description		
	Silicon Hose		

d=Ø50 L=150 KG=0,175

	SEM NO.	REF NO.	Type/Model
	11180	N90027106002	
	Description		
	Silicon Hose		

d=Ø60 L=100 KG=0,135

	SEM NO.	REF NO.	Type/Model
	11181	0005010582	
	Description		
	Silicon Hose		

d=Ø70 L=120 KG=0,215

	SEM NO.	REF NO.	Type/Model
	11182	0029970852	
	Description		
	Silicon Hose		

d=Ø115 L=100 KG=0,275

	SEM NO.	REF NO.	Type/Model
	11184	0029872443	
	Description		
	Silicon Hose		

d=Ø50 d=Ø60 L=135 KG=0,145

Type/Model	REF NO.	SEM NO.	
	0009872443	11185	
			
		Description	Silicon Hose
			d=Ø50 d=Ø70 L=140 KG=0,18
Type/Model	REF NO.	SEM NO.	
	0029971152	11186	
			
		Description	Silicon Hose
			d=Ø100 d=Ø115 L=130 KG=0,285
Type/Model	REF NO.	SEM NO.	
	3760947082	11187	
			
		Description	Silicon Hose
			d=Ø85 L=70 KG=0,17
Type/Model	REF NO.	SEM NO.	
	3825288082	11188	
			
		Description	Silicon Hose
			d=Ø100 L=70 KG=0,19
Type/Model	REF NO.	SEM NO.	
	3769970083	11189	
			
		Description	Silicon Hose
			d=Ø100 L=70 KG=0,205
Type/Model	REF NO.	SEM NO.	
	9439972182	11190	
			
		Description	Silicon Hose
			d=Ø50 L=120 KG=0,11

	SEM NO.	REF NO.	Type/Model
	13750	0015015082	
	Description		
	Silicon Hose		

d=Ø50 d=Ø60 L=1210 KG=0,135

	SEM NO.	REF NO.	Type/Model
	18585	9449970082	
	Description		
	Silicon Hose		

KG=0,172

	SEM NO.	REF NO.	Type/Model
	18586	9449970053	
	Description		
	Silicon Hose		

KG=0,16

	SEM NO.	REF NO.	Type/Model
	18587	4709970252	
	Description		
	Silicon Hose		

KG=0,062

	SEM NO.	REF NO.	Type/Model
	18588	6695280282	
	Description		
	Silicon Hose		

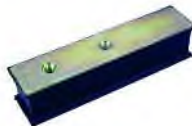
KG=0,362

	SEM NO.	REF NO.	Type/Model
	18589	3845011382	
	Description		
	Silicon Hose		

Type/Model	REF NO.		SEM NO.	
	5420980083		18590	
			Description	Silicon Hose
Type/Model	REF NO.		SEM NO.	
	9605010082		18591	
			Description	Silicon Hose
KG=0,498				
Type/Model	REF NO.		SEM NO.	
	9605010382		18592	
			Description	Silicon Hose
KG=0,52				
Type/Model	REF NO.		SEM NO.	
	9605010982		18593	
			Description	Silicon Hose
KG=0,78				
Type/Model	REF NO.		SEM NO.	
	9605017393		18594	
			Description	Silicon Hose
KG=0,642				
Type/Model	REF NO.		SEM NO.	
	9605017493	 	25616	
			Description	Silicone Hose
KG=0,565				

	SEM NO.	REF NO.		Type/Model
	25617	9605017893		
	Description Silicone Hose			

KG=0,565

Type/Model	REF NO.	SEM NO.		
	3875040012	7710		
			Description	
			Radiator Mounting	
A=170 B=40 KG=0,671				
Type/Model	REF NO.	SEM NO.		
	3875040112	7732		
			Description	
			Radiator Mounting	
A=170 B=40 KG=0,67				
Type/Model	REF NO.	SEM NO.		
	3825040012	8804		
			Description	
			Radiator Mounting	
A=196 B=75 h=83 KG=0,563				
Type/Model	REF NO.	SEM NO.		
	3825040112	8805		
			Description	
			Radiator Mounting	
A=248 B=65 h=64 KG=0,456				
Type/Model	REF NO.	SEM NO.		
	3365040012	9006		
			Description	
			Radiator Mounting	
D=Ø76 d=Ø35 M=10x1,5 KG=0,37				
Type/Model	REF NO.	SEM NO.		
	0005040614	10231		
			Description	
			Radiator Mounting	
D=Ø78 M=10x1,5 KG=0,27				

	SEM NO.	REF NO.	Type/Model
	8493	9405040214	
	Description		
	Rubber Metal Bushing		

D=Ø38 d=Ø11 h=54 KG=0,248

	SEM NO.	REF NO.		Type/Model
	18789	0009872143		
	Description			
	Rubber Metal Mounting			

L=45 D=Ø50 d=Ø10 KG=0,098

Type/Model	REF NO.	SEM NO.	
	3714927087	7520	
			
		Description	Rubber Metal Mounting
M=10x22 KG=0,195			
Type/Model	REF NO.	SEM NO.	
	9405280085	1160	
			
		Description	Rubber Metal Mounting
D=Ø30 h=20 M=8x20			
Type/Model	REF NO.	SEM NO.	
		1159	
			
		Description	Rubber Metal Buffer
D=30 M=8x1,25 h=20			

	SEM NO.	REF NO.	Type/Model
	8495	0019876340 3759870140	
	Description Rubber Metal Buffer		

D=Ø30 h=30 M=8x15 KG=0,07

	SEM NO.	REF NO.	Type/Model
	10428	0029870940 3759870040	
	Description Rubber Metal Mounting		

L=30 M=8x25 KG=0,14

	SEM NO.	REF NO.	Type/Model
	9513	9415281182	
	Description Bellows		

D=Ø170 d=Ø130 h=127 KG=0,46

	SEM NO.	REF NO.	Type/Model
	11755	4221440280	
	Description Sheet Metal		

D=Ø141 d=Ø10,5 Ax=118 KG=0,115

	SEM NO.	REF NO.	Type/Model
	11756	4221440280S	1-4221440280=>11755
	Description Repair Kit		

D=Ø141 d=Ø10,5 Ax=118 KG=0,23

Type/Model	REF NO.	SEM NO.	
	0004292184 0004292484 8975500204	10919	
		Description Coupling Seal Ring	
D=Ø41 d=Ø18 h=9 KG=0,007			
Type/Model	REF NO.	SEM NO.	
	9522019202	10920	
		Description Coupling Seal Ring	
D=Ø41 d=Ø18 h=13 KG=0,01			
Type/Model	REF NO.	SEM NO.	
	9603170403	18775	
		Description Rubber Metal Mounting	
d=Ø29 D=Ø65 H=20 KG=0,097			

	SEM NO.		REF NO.	Type/Model
	13051		9060303005	
	Description		9060303705	
	Flywheel		9060305505	
			9060306605	

KG=26,2 D=Ø395

	SEM NO.		REF NO.	Type/Model
	13052		9060303205	
	Description		9060303805	
	Flywheel		9060305705	
			9060306805	

KG=21 D=Ø362

	SEM NO.		REF NO.	Type/Model
	13053		4570300605	
	Description			
	Flywheel			

KG=32,6 nut=37 D=Ø430

	SEM NO.		REF NO.	Type/Model
	13054		5410300105	
	Description			
	Flywheel			

KG=32,75 nut=37 D=Ø430

	SEM NO.		REF NO.	Type/Model
	13055		4420301905	
	Description			
	Flywheel			

KG=32,75 nut=6 D=Ø430

	SEM NO.		REF NO.	Type/Model
	13056		4420300205	
	Description			
	Flywheel			

KG=32,75 D=Ø430

Type/Model	REF NO.		SEM NO.	
	4030300805 4030301405		13057	
			Description	Flywheel
				KG=32,75 D=Ø420
Type/Model	REF NO.		SEM NO.	
	3520306605 3760301305		13058	
			Description	Flywheel
				KG=24,6 D=Ø350
Type/Model	REF NO.		SEM NO.	
	4030301205 4030301305 4030301605		13059	
			Description	Flywheel
				KG=32,75 D=Ø380
Type/Model	REF NO.		SEM NO.	
	9060303305 9060303905 9060304605 9060306105 9060307205		13060	
			Description	Flywheel
				KG=32,6 D=Ø430
Type/Model	REF NO.		SEM NO.	
	3450300205		13061	
			Description	Flywheel
				KG=40 D=Ø420
Type/Model	REF NO.		SEM NO.	
12 Delik / 12 Hole	3550300905 3550301305		13062	
			Description	Flywheel
				KG=40 D=Ø380

	SEM NO.	REF NO.	Type/Model
	13063	3640300105	
	Description		
	Flywheel		

KG=24

	SEM NO.	REF NO.	Type/Model
	13064	4470300705 4470301805	
	Description		
	Flywheel		

KG=34 nut=6 D=Ø420

	SEM NO.	REF NO.	Type/Model
	13065	9060301605 9060302005	
	Description		
	Flywheel		

KG=22

	SEM NO.	REF NO.	Type/Model
	13066	4220300505	
	Description		
	Flywheel		

KG=34 D=Ø390

	SEM NO.	REF NO.	Type/Model
	13067	3660300905	
	Description		
	Flywheel		

KG=30

	SEM NO.	REF NO.	Type/Model
	13975	9060301905	
	Description		
	Flywheel		

D=Ø443 d=Ø52 h=64 KG=21

Type/Model	REF NO.		SEM NO.	
	4710302305 4710303305		13986	
			Description	Flywheel
				KG=30,83
Type/Model	REF NO.		SEM NO.	
	4570300705		14060	
			Description	Flywheel
				D=Ø487 d=Ø62 h=70 KG=33
Type/Model	REF NO.		SEM NO.	
	9360301705 9360302805 9360304005		15983	
			Description	Flywheel
				D=Ø403 KG=22
Type/Model	REF NO.		SEM NO.	
	9360302405		15984	
			Description	Flywheel
				= KG=26,75
Type/Model	REF NO.		SEM NO.	
OM 934 ATEGO 1518 EURO 6	9360304105		18870	
			Description	Flywheel
				D=Ø362
Type/Model	REF NO.		SEM NO.	
OM 934 AXOR EURO 6	9360302305		18871	
			Description	Flywheel
				D=362

	SEM NO.		REF NO.	Type/Model
	18872		9360302905 9360308105	OM 936 ATEGO EURO 6
	Description Flywheel			

D=430 KG=30

	SEM NO.		REF NO.	Type/Model
	18873		4700301005 4700301705	OM 470
	Description Flywheel			

KG=30,2

	SEM NO.		REF NO.	Type/Model
	18885		3520307305	
	Description Flywheel			

	SEM NO.		REF NO.	Type/Model
	18886		9060300559	
	Description Flywheel			

	SEM NO.		REF NO.	Type/Model
	18887		9060300859	
	Description Flywheel			

	SEM NO.		REF NO.	Type/Model
	18888		5420301305	
	Description Flywheel			

Type/Model	REF NO.	SEM NO.	
	4030320309	11339	
			 Description Intermediate Ring Rear
D=Ø120 d=Ø115 h=21 KG=0,145			
Type/Model	REF NO.	SEM NO.	
	4420310027	11340	
			 Description Intermediate Ring Front
D=Ø105 d=Ø100 h=24,5 KG=0,15			
Type/Model	REF NO.	SEM NO.	
	3520321305	13088	
			 Description Starter Ring Gear
KG=2,8			
Type/Model	REF NO.	SEM NO.	
	3660320105	13089	
			 Description Starter Ring Gear
KG=3,2			
Type/Model	REF NO.	SEM NO.	
	4030320705	13090	
			 Description Starter Ring Gear
KG=3,5 D=Ø430			
Type/Model	REF NO.	SEM NO.	
	3150320105	13092	
			 Description Starter Ring Gear
KG=3,2			

	SEM NO.	REF NO.	Type/Model
	Description		
 KG=3,5 D=Ø430	13093	9060320005	
	 Starter Ring Gear		
	SEM NO.	REF NO.	Type/Model
	Description		
 KG=3,2 D=Ø380	13096	4030320305	
	 Starter Ring Gear		

Type/Model	REF NO.	SEM NO.		
	3852680696 6202680196	7508		
			Description	D=Ø58 d=Ø20 h=20 KG=0,05
			Protecting Cap	
Type/Model	REF NO.	SEM NO.		
1-6202680196=> 7508 2-0019813931=> - 2-0009815531=> - 2-0009814531=> - 3-3852681474=> - 4-000472042000=> -	0009814531S 0009815531S 0019813931S 3852680696S 3852681474S 6202680196S	7795		
			Description	D=Ø42 d=Ø8 Ax=98 H=10 KG=0,453
			Repair Kit For Gearshift Lever	
Type/Model	REF NO.	SEM NO.		
	0009814531S1 0009815531S1 0019813931S1 3852681474S1	7797		
			Description	D=Ø42 d=Ø8 Ax=98 H=10 KG=0,109
			Repair Kit For Gearshift Lever	
Type/Model	REF NO.	SEM NO.		
1-6552680074=> 9445 2-6202680196=> 7508 3852680696	6552680074S	9440		
			Description	KG=0,439
			Joint Bearings Engels	
Type/Model	REF NO.	SEM NO.		
	6552680074	9445		
			Description	D=Ø42 KG=0,321
			Joint Bearing Engels	
Type/Model	REF NO.	SEM NO.		
	0002670097 0002670297 0002670697	8367		
			Description	D=Ø38 d=Ø24 h=15 KG=0,025
			Seal Viton	

	SEM NO.	REF NO.	Type/Model
	9989	3752600337	
	Description		
	Lever		

A=18 B=20 A=12 B=12 KG=0,5

	SEM NO.	REF NO.	Type/Model
	9990	3752600337S1	3752600337- 1 pcs. ...
	Description		
	Lever Full		

KG=0,65

	SEM NO.	REF NO.	Type/Model
	9991	3752600337S2	
	Description		
	Gear Shift Repair Kit		

D=Ø20 d=Ø12 KG=0,1

	SEM NO.	REF NO.	Type/Model
	9992	3752600037	
	Description		
	Bracket		

D=Ø29,5 h=72 KG=3,1

	SEM NO.	REF NO.	Type/Model
	9993	3752600037S	
	Description		
	Bracket And Repair Kit		

D=Ø30 h=72,5 KG=3,2

	SEM NO.	REF NO.	Type/Model
	9994	3752600037S1	3752600037-1 pcs. 3752600337-1 pcs. 3752600374-2 pcs. 0189975848-2 pcs. 9702600152-1 pcs. 3859900740-1 pcs. N001481003034-2 pcs. N910105010009-1 pcs.
	Description		
	Bracket Full		

h=72 KG=3,8

Type/Model	REF NO.	SEM NO.	
	3752600562	9995	 Description Bracket L=433 h=35 d=Ø18 KG=2,5
			
Type/Model	REF NO.	SEM NO.	
	3752600037S2	9996	 Description Gear Shift Repair Kit KG=0,25
			
Type/Model	REF NO.	SEM NO.	
	3752600737S	9997	 Description Gear Shift Repair Kit KG=0,15
			
Type/Model	REF NO.	SEM NO.	
	9762681515	11352	 Description Shift Lever D=Ø25 d=Ø10 Ax=54,5 h=49,5 KG=0,3
			
Type/Model	REF NO.	SEM NO.	
	9452601937	11354	 Description Bracket D=Ø30 d=Ø10 h=51,5 KG=3,715
			
Type/Model	REF NO.	SEM NO.	
	9452601937S	11355	 Description Gear Shift Repair Kit Complete M=14x1,5 h=102 M=10x1,5 KG=0,32
			

	SEM NO.	REF NO.	Type/Model
	11356	9452601937S1	
	Description Gear Shift Repair Kit		

D=Ø30 d=Ø10 h=4,5 KG=0,019

	SEM NO.	REF NO.	Type/Model
	11357	9452601062 9452602562	
	Description Bracket		

KG=4,85

	SEM NO.	REF NO.	Type/Model
	13160	9702600298	
	Description Gear Shift Repair Kit		

d=Ø16 h=50 KG=0,11

	SEM NO.	REF NO.	Type/Model
	13161	9702600298S	
	Description Gear Shift Repair Kit With Screw		

M=10x80 KG=0,15

	SEM NO.	REF NO.	Type/Model
	17032	0002600551 6290085926	
	Description Gear Shift Cable		

KG=3,518

	SEM NO.	REF NO.	Type/Model
	17033	0002603551	
	Description Gear Shift Cable		

KG=3,032

Type/Model	REF NO.	SEM NO.	
	0002605651	17034	 
		Description	Gear Shift Cable
KG=3,084			
Type/Model	REF NO.	SEM NO.	
	0002604851	17035	 
		Description	Gear Shift Cable
KG=3,08			
Type/Model	REF NO.	SEM NO.	
	0002605051	17036	 
		Description	Gear Shift Cable
KG=3,236			
Type/Model	REF NO.	SEM NO.	
	9602602751	17037	 
		Description	Gear Shift Cable
KG=2,262			
Type/Model	REF NO.	SEM NO.	
	9602603451	17038	 
		Description	Gear Shift Cable
KG=2,138			
Type/Model	REF NO.	SEM NO.	
	9672604151	17039	 
		Description	Gear Shift Cable
KG=2,048			

	SEM NO.	REF NO.	Type/Model
	9963 Description Water Pump Repair Kit 	9042000004	

D=Ø112 d=Ø15 KG=1,8

Type/Model	REF NO.		SEM NO.	
	0040943504		27041	
	0040948604			
	4760940004		Description	
	6860940204		Air Filter	

	SEM NO.	REF NO.	Type/Model
	14205	6284601905	1-8631 2-8632
	Description		
	Tie Rod		
L=651 M=24x1,5 K=30 KG=5.6			

	SEM NO.	REF NO.	Type/Model
	14302	6224600205 6224600305 6224600905 6224601005	1-8631 2-8632
	Description		
	Tie Rod		
L=700 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14298	3914600605 3914601205 3914601505 3914601605	1-8631 2-8632
	Description		
	Tie Rod		
L=730 M=24x1,5 K=30 KG=6,532			

	SEM NO.	REF NO.	Type/Model
	15290	0014606305 0014608505 0034603705	1-8631 2-8632
	Description		
	Tie Rod		
L=758 M=24x1,5 K=30 KG=6,05			

	SEM NO.	REF NO.	Type/Model
	14301	6224600405 6224601405 6224601505 6254601305	1-8631 2-8632
	Description		
	Tie Rod		
L=820 M=24x1,5 K=30 KG=6,97			

	SEM NO.	REF NO.	Type/Model
	14276	6343300003	1-8631 2-8632
	Description		
	Tie Rod		
L=850 M=24x1,5 K=30 KG=6.4			

Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	6293300003 6293300603 6323300103	14194	
		Description Tie Rod	
L=880 M=24x1,5 K=30 KG=6.5			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	3564600205 3574602205	14255	
		Description Tie Rod	
L=1007 M=24x1,5 K=30 KG=7			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	3574602405 3574603105 6714600005 6714600205	14235	
		Description Tie Rod	
L=1160 M=24x1,5 K=30 KG=7.5			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	3574603505 9423301003 9423301703 9423302503	14212	
		Description Tie Rod	
L=1281 M=24x1,5 K=30 KG=8,145			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	3433300103 3433300203 3433300303 3433300403	14234	
		Description Tie Rod	
L=1550 M=24x1,5 K=30 KG=12.9			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	9753300603 9753300703 9753300903	14292	
		Description Tie Rod	
L=1560 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14304	3853300403 3853301903 3853302003	1-8631 2-8632
	Description Tie Rod		

L=1565 M=24x1,5 K=30

	SEM NO.	REF NO.	Type/Model
	8323	9753300203 9753300303 9753300803 9753301603 9753301703 9753302503	1-8631 2-8632
	Description Tie Rod		

L=1605 M=24x1,5 K=30 KG=10,8

	SEM NO.	REF NO.	Type/Model
	14299	6173300203 6173300303	1-8631 2-8632
	Description Tie Rod		

L=1611 M=24x1,5 K=30 KG=11.2

	SEM NO.	REF NO.	Type/Model
	10089	3503307203 3713307003 3933300003 3933300203 3933300303 3933300403 3933300703 3933300803	1-8631 2-8632
	Description Tie Rod		

L=1615 M=24x1,5 K=30 KG=13,25

	SEM NO.	REF NO.	Type/Model
	14217	3823307003 6203300503 6203300603	1-8631 2-8632
	Description Tie Rod		

L=1665 M=24x1,5 K=30 KG=13.8

	SEM NO.	REF NO.	Type/Model
	14150	343601005 3434600405 3434600805 3434601005 3434601205 3434601405 3434601505	1-8631
	Description Tie Rod		

L=760 M=24x1,5 K=30 KG=6.5

Type/Model	REF NO.		SEM NO.	
1-8631	0004601005 0004601105		14306	
			Description	Tie Rod
				L=825 M=24x1,5 K=30 KG=7.5
Type/Model	REF NO.		SEM NO.	
1-8631	3554602505 3554603005 3554605005		14294	
			Description	Tie Rod
				L=830 M=24x1,5 K=30 KG=7.6
Type/Model	REF NO.		SEM NO.	
1-8631	6194602505 6194602905 6194605205		14170	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=7.9
Type/Model	REF NO.		SEM NO.	
1-8631	0014609705 0024602105 6194601205 6194602705 6194603105 6194605305		14244	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=7.300
Type/Model	REF NO.		SEM NO.	
1-8631	0014609605		14300	
			Description	Tie Rod
				L=860 M=24x1,5 K=30
Type/Model	REF NO.		SEM NO.	
1-8631	6174602005 6174602405 6174603405		14253	
			Description	Tie Rod
				L=863 M=24x1,5 K=30 KG=7.8

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	8537	3874601505 3874603505 3874603605 6474600205 6474600305	1-8631
			

L=865 M=24x1,5 K=30 KG=7,04

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14189	6204600405 6204600805 6204602905 6204603005	1-8631
			

L=865 M=24x1,5 K=30 KG=7

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14305	6204600505 6204600905 6204603305 6204603405	1-8631
			

L=865 M=24x1,5 K=30 KG=7

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14160	0014609805 0014609905 0024606305 0024606405	1-8631
			

L=866 M=24x1,5 K=30 KG=6.5

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14196	6254602505	1-8631
			

L=870 M=24x1,5 K=30 KG=7,8

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14262	6174603505 6174603605	1-8631
			

L=870 M=24x1,5 K=30 KG=7,8

Type/Model	REF NO.		SEM NO.	
1-8631	6174603205 6174603305		14290	
			Description	Tie Rod
L=870 M=24x1,5 K=30				
Type/Model	REF NO.		SEM NO.	
1-8631	0004609205 0004609305 0014606905		14185	
			Description	Tie Rod
L=873 M=24x1,5 K=30 KG=7,065				
Type/Model	REF NO.		SEM NO.	
1-8631	9724600605		14226	
			Description	Tie Rod
L=875 M=20-24 K=26-30 KG=7,99				
Type/Model	REF NO.		SEM NO.	
1-8631	9724600705 9724600905		14307	
			Description	Tie Rod
L=875 M=20-24 K=26-32 KG=8				
Type/Model	REF NO.		SEM NO.	
1-8631	0004607105 0004607205 0014606705		10090	
			Description	Tie Rod
L=879 M=24x1,5 K=30 KG=7,925				
Type/Model	REF NO.		SEM NO.	
1-8631	9744602205 9764600205		14265	
			Description	Tie Rod
L=883 M=20-24 K=28,6-30 KG=8				

	SEM NO.		REF NO.	Type/Model
	9330		3874600405 3874605005 6204600005 6204602005 6204602805 6204603705	1-8631
	Description			
	Tie Rod			

L=885 M=24x1,5 K=30 KG=7,1

	SEM NO.		REF NO.	Type/Model
	14179		6204600105 6204602105 6204603805 6204603905	1-8631
	Description			
	Tie Rod			

L=885 M=24x1,5 K=30 KG=7,1

	SEM NO.		REF NO.	Type/Model
	14283		0004600705	1-8631
	Description			
	Tie Rod			

L=885 M=24x1,5 K=30 KG=7,864

	SEM NO.		REF NO.	Type/Model
	14245		0024601705 0024607505 0024607605 0034604405 3754601705	1-8631
	Description			
	Tie Rod			

L=886 M=24x1,5 K=30 KG=6,13

	SEM NO.		REF NO.	Type/Model
	14214		0014600705 0014600805 0014607005	1-8631
	Description			
	Tie Rod			

L=888 M=24x1,5 K=30 KG=6,35

	SEM NO.		REF NO.	Type/Model
	14238		9744601505	1-8631
	Description			
	Tie Rod			

L=888 M=24x1,5 K=30 KG=8,4

Type/Model	REF NO.		SEM NO.	
1-8631	0034600705 0034604705 9744601105 9744601305		14156	
			Description	Tie Rod
				L=894 M=24x1,5 K=30 L=8.410 KG=8,41
Type/Model	REF NO.		SEM NO.	
1-8631	0034606005 9724601905 9724602105		14218	
			Description	Tie Rod
				L=894 M=20-24 K=26-30 KG=8.090
Type/Model	REF NO.		SEM NO.	
1-8631	0034604605 3754600005 9744601005 9744601205		10097	
			Description	Tie Rod
				L=895 M=24x1,5 K=30 KG=8,4
Type/Model	REF NO.		SEM NO.	
1-8631	0034605905 3754600305 9724601805 9724602005		10098	
			Description	Tie Rod
				L=895 M=24x1,5 K=30 M=20x1,5 K=29,5 KG=7,99
Type/Model	REF NO.		SEM NO.	
1-8631	0004609805 0004609905		10099	
			Description	Tie Rod
				L=895 M=24x1,5 K=30 KG=7,485
Type/Model	REF NO.		SEM NO.	
1-8631	9764600405		14195	
			Description	Tie Rod
				L=895 M=20-24 K=28,6-30 KG=8

	SEM NO.	REF NO.	Type/Model
	14264	6204602405 6204602605 6204604005 6204604105	1-8631
	Description		
Tie Rod			

L=900 M=24x1,5 K=30 KG=7.435

	SEM NO.	REF NO.	Type/Model
	14278	0014605105 0014608105	1-8631
	Description		
Tie Rod			

L=909 M=24x1,5 K=30 KG=8.06

	SEM NO.	REF NO.	Type/Model
	15288	9674600105 9674600205 9674602805 9674603005 9674604005 9674604105	1-8631
	Description		
Tie Rod			

L=910 M=24x1,5 K=30 KG=8.950

	SEM NO.	REF NO.	Type/Model
	15271	9674602405 9674602905 9674605205	1-8631
	Description		
Tie Rod			

L=915 M=24x1,5 K=30 KG=9

	SEM NO.	REF NO.	Type/Model
	14202	0024602405 0024603005	1-8631
	Description		
Tie Rod			

L=927 M=24x1,5 K=30 KG=8,515

	SEM NO.	REF NO.	Type/Model
	14303	3964603005 3964604805	1-8631
	Description		
Tie Rod			

L=975 M=24x1,5 K=30 KG=8.4

Type/Model	REF NO.		SEM NO.	
1-8631	3463304003 3463304603 3463304803		14261	 Description Tie Rod L=1438 M=24x1,5 K=30 KG=12
Type/Model	REF NO.		SEM NO.	
1-8631	9753300003 9753300403 9753301003 9753301903		14216	 Description Tie Rod L=1565 M=24x1,5 K=30 KG=15,25
Type/Model	REF NO.		SEM NO.	
1-8631	3463302703 3463303303 3463303903 3463304903 6253303203 9443300503 9443301303 9443301703		10095	 Description Tie Rod L=1588 M=24x1,5 K=30 KG=12,89
Type/Model	REF NO.		SEM NO.	
1-8631	3853301303 3853302103 3853302203 3853302403		14228	 Description Tie Rod L=1635 M=24x1,5 K=30 KG=16.110
Type/Model	REF NO.		SEM NO.	
1-8631	9674600605 9674603705 9674604505		15287	 Description Tie Rod L=880 M=24x1,5 K=30 KG=8.400
Type/Model	REF NO.		SEM NO.	
1-8631	6344600305		15915	 Description Tie Rod L=930 M=24x1,5 K=30 KG=10.120

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16130	 3874600705 3874601405 3874603205 3874603305 6474600005 6474600105	1-8631 SK MK NG

L=870 M=24x1,5 K=30 KG=6.970

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16232	 6344600405	1-8631

L=935 M=24x1,5 K=30 KG=7.325

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	16364	 0014607905 0034603905	1-8631

L=869 M=24x1,5 K=30 KG=5.490

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14342	 6763300203 6763300403 6763300703 6763300903	1-8633 2-8634

L=1550 M=18x1,5 K=22 KG=9.3

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14360	 3583300103 3583300503 3813300303 3813300503 3813300603 3813300703	1-8633 2-8634

L=1638 M=18x1,5 K=22

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	14348	 6704602605 6704602705	1-8633

L=495 M=18x1,5 K=22 KG=3.510

Type/Model	REF NO.		SEM NO.	
1-8633	6704602805 6704602905		14358	
			Description	Tie Rod
				L=495 M=18x1,5 K=22 KG=3.6
Type/Model	REF NO.		SEM NO.	
1-8633	6674601605 6674601805		14343	
			Description	Tie Rod
				L=504 M=18x1,5 K=22 KG=3.450
Type/Model	REF NO.		SEM NO.	
1-8633	6704600805 6704601205 6704601605 6704602005		14349	
			Description	Tie Rod
				L=505 M=18x1,5 K=22 KG=3.565
Type/Model	REF NO.		SEM NO.	
1-8633	6704600905 6704601805 6704602205		14356	
			Description	Tie Rod
				L=505 M=18x1,5 K=22 KG=3,579
Type/Model	REF NO.		SEM NO.	
1-8633	6674601505 6674601705		10100	
			Description	Tie Rod
				L=510 M=18x1,5 K=22 M=18x1,5 K=26 KG=3,45
Type/Model	REF NO.		SEM NO.	
1-8633	3604600505 3604601105 3604602405		14362	
			Description	Tie Rod
				L=855 M=18x1,5 K=22

	SEM NO.		REF NO.	Type/Model
	14357		6693300603 6693300703	1-8633
	Description			
	Tie Rod			

L=1501 M=18x1,5 K=22 KG=10,3

	SEM NO.		REF NO.	Type/Model
	14359		6693300803	1-8633
	Description			
	Tie Rod			

L=1527 M=18x1,5 K=22

	SEM NO.		REF NO.	Type/Model
	14361		3523301603 3523301903 3523302003 3523302303 3523302403	1-8633
	Description			
	Tie Rod			

L=1626 M=18x1,5 K=22

	SEM NO.		REF NO.	Type/Model
	14355		3523301703 3523302503 3523302703	1-8633
	Description			
	Tie Rod			

L=1648 M=18x1,5 K=22 KG=12.300

	SEM NO.		REF NO.	Type/Model
	14372		6283300403 6283300503	1-8635 2-8636
	Description			
	Tie Rod			

L=768 M=20x1,5 K=26 KG=6.920

	SEM NO.		REF NO.	Type/Model
	14444		3913300603 3913300803 3913301003 3913301203	1-8635 2-8636
	Description			
	Tie Rod			

L=1190 M=20x1,5 K=26 KG=8,3

Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	4053300103 4053300203 4093300003 4093300103	14438	 Description Tie Rod
			L = 1226 M = 20x1,5 K = 26 KG = 8,3
Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	3913300403 3913300703 3913300903 3913301103	14448	 Description Tie Rod
			L = 1245 M = 20x1,5 K = 26 KG = 8,325
Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	6763300303 6763300503 6763300803 6763301003	14392	 Description Tie Rod
			L = 1546 M = 20x1,5 K = 26 KG = 10.350
Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	3463302903 3463304303 3463304403 3463305003	14432	 Description Tie Rod
			L = 1560 M = 20x1,5 K = 26 KG = 12.5
Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	6773300303 6773300403	14388	 Description Tie Rod
			L = 1562 M = 20x1,5 K = 26 KG = 9.400
Type/Model	REF NO.	SEM NO.	
1-8635 2-8636	3453307403 3453307503 3453307803 3853300503 3853300603 3853301103 3853301403 3853301503	14385	 Description Tie Rod
			L = 1611 M = 20x1,5 K = 26 KG = 10.9

	SEM NO.	REF NO.	Type/Model
	14445	3893300103	1-8635 2-8636
	Description		
	Tie Rod		

L=1620 M=20x1,5 K=26

	SEM NO.	REF NO.	Type/Model
	14365	13C3305536AA 13C3305536CA 9703300003 9703300103 9703300203 9703300303 9703300403	1-8635 2-8636
	Description		
	Tie Rod		

L=1640 M=20x1,5 K=26 KG=10

	SEM NO.	REF NO.	Type/Model
	14437	3053300403 3053300803 3053301003 3053301103 3573301103 3573301503	1-8635 2-8636
	Description		
	Tie Rod		

L=1705 M=20x1,5 K=26 KG=10,5

	SEM NO.	REF NO.	Type/Model
	14426	3004600205 3004600305 3014600005 3014600105	1-8635
	Description		
	Tie Rod		

L=658 M=20x1,5 K=26 KG=4

	SEM NO.	REF NO.	Type/Model
	14436	3024600505 3024600605 3024603905 3024604005 3734600605 3734600905	1-8635
	Description		
	Tie Rod		

L=687 M=20x1,5 K=26

	SEM NO.	REF NO.	Type/Model
	14394	6764603105	1-8635
	Description		
	Tie Rod		

L=783 M=20x1,5 K=26 KG=6.6

Type/Model	REF NO.	SEM NO.	
1-8635	6764602005 6764602205 6764603205	14427	
		Description Tie Rod	
L=783 M=20x1,5 K=26 KG=6,565			
Type/Model	REF NO.	SEM NO.	
1-8635	6754604205	14449	
		Description Tie Rod	
L=813 M=20x1,5 K=26 KG=6.8			
Type/Model	REF NO.	SEM NO.	
1-8635	9724601405 9724601605	14367	
		Description Tie Rod	
L=837 M=20x1,5 K=26 KG=6.2			
Type/Model	REF NO.	SEM NO.	
1-8635	9724601505 9724601705	14413	
		Description Tie Rod	
L=837 M=20x1,5 K=26 KG=6.2			
Type/Model	REF NO.	SEM NO.	
1-8635	3074600205 3074600605	14450	
		Description Tie Rod	
L=844 M=20x1,5 K=26			
Type/Model	REF NO.	SEM NO.	
1-8635	9704600705 9704600905	10094	
		Description Tie Rod	
L=846 M=20x1,5 K=26 KG=7,01			

	SEM NO.	REF NO.	Type/Model
	14373	9704600805 9704601005	1-8635
	Description		
Tie Rod			
L=846 M=20x1,5 K=26 KG=6.920			

	SEM NO.	REF NO.	Type/Model
	14403	9704601105 9724602805	1-8635
	Description		
Tie Rod			
L=846 M=20x1,5 K=26 KG=6.920			

	SEM NO.	REF NO.	Type/Model
	14389	3854600805 3854602005 3854603405	1-8635
	Description		
Tie Rod			
L=865 M=20x1,5 K=26 KG=7,26			

	SEM NO.	REF NO.	Type/Model
	14434	9724601005 9724601205	1-8635
	Description		
Tie Rod			
L=873 M=20x1,5 K=26 KG=6.280			

	SEM NO.	REF NO.	Type/Model
	14396	4274600005 4274600105 4274600305 4274600405	1-8635
	Description		
Tie Rod			
L=882 M=20x1,5 K=26 KG=5.4			

	SEM NO.	REF NO.	Type/Model
	14391	3004600605 3004600705 3054600305	1-8635
	Description		
Tie Rod			
L=975 M=20x1,5 K=26 KG=5.2			

Type/Model	REF NO.	SEM NO.		
1-8635	4064600405	14452		
		Description		
		Tie Rod		
L=975 M=20x1,5 K=26				
Type/Model	REF NO.	SEM NO.		
1-8635	3024603505 3024603605 3734600305 3734600505 3734600600 3734600705 3734601005 3734603505	3734603605 14412		
		Description		
		Tie Rod		
L=976 M=20x1,5 K=26 KG=6.8				
Type/Model	REF NO.	SEM NO.		
1-8635	3574600405 3574601005 3574601105	14374		
		Description		
		Tie Rod		
L=988 M=20x1,5 K=26 KG=5.2				
Type/Model	REF NO.	SEM NO.		
1-8635	4254600105 4254600205 4254600305 4254600405 4374600005 4374600105	14417		
		Description		
		Tie Rod		
L=1000 M=20x1,5 K=26 KG=4.6				
Type/Model	REF NO.	SEM NO.		
1-8635	3074600405	14447		
		Description		
		Tie Rod		
L=1000 M=20x1,5 K=26 KG=7				
Type/Model	REF NO.	SEM NO.		
1-8635	4064600305 4064600605 4064600705	14435		
		Description		
		Tie Rod		
L=1015 M=20x1,5 K=26 KG=6.6				

	SEM NO.	REF NO.	Type/Model
	14405	3574601405 3574601505	1-8635
	Description		
Tie Rod			
L=1066 M=20x1,5 K=26 KG=7.238			

	SEM NO.	REF NO.	Type/Model
	14446	3074600005 3074600505	1-8635
	Description		
Tie Rod			
L=1130 M=20x1,5 K=26 KG=7.533			

	SEM NO.	REF NO.	Type/Model
	14425	3004600405 3004600505 3014600505	1-8635
	Description		
Tie Rod			
L=1145 M=20x1,5 K=26 KG=6.6			

	SEM NO.	REF NO.	Type/Model
	14443	3054600605 3574601205 3574601305	1-8635
	Description		
Tie Rod			
L=1160 M=20x1,5 K=26 KG=7.7			

	SEM NO.	REF NO.	Type/Model
	14431	4243300303	1-8635
	Description		
Tie Rod			
L=1170 M=20x1,5 K=26 KG=7.95			

	SEM NO.	REF NO.	Type/Model
	14442	4253300003 4373300003 4373300403	1-8635
	Description		
Tie Rod			
L=1300 M=20x1,5 K=26 KG=10.532			

Type/Model	REF NO.		SEM NO.	
1-8635	4353300003		14451	
			Description	Tie Rod
				L=1370 M=20x1,5 K=26 KG=10,750
Type/Model	REF NO.		SEM NO.	
1-8635	6763300603 6763301303 6763301403		14424	
			Description	Tie Rod
				L=1435 M=20x1,5 K=26 KG=13,07
Type/Model	REF NO.		SEM NO.	
1-8635	3853300203 3853300803 3853301603 3853301803		14399	
			Description	Tie Rod
				L=1635 M=20x1,5 K=26 KG=15
Type/Model	REF NO.		SEM NO.	
1-8635	9674602705		16271	
			Description	Tie Rod
				L=860 M=20x1,5 K=26 KG=7
Type/Model	REF NO.		SEM NO.	
1-8639	6754601305 6754601905 6754602505 6754603105		14477	
			Description	Tie Rod
				L=716 M=18-20 K=22-26 KG=5,56
Type/Model	REF NO.		SEM NO.	
1-8639	6754601205 6754601805 6754602105 6754602405 6754603005 6754603305		10088	
			Description	Tie Rod
				L=720 M=18x1,5 K=22 M=20x1,5 K=26 KG=5,5

	SEM NO.	REF NO.	Type/Model
	14468	3354600005 3464600005 3464600105 3464605005	1-8639
	Description		
	Tie Rod		

L=770 M=20x1,5 K=26 KG=6

	SEM NO.	REF NO.	Type/Model
	10087	6764600105 6764600605 6764601105 6764601505	1-8639
	Description		
	Tie Rod		

L=780 M=20x1,5 K=26 KG=6,65

	SEM NO.	REF NO.	Type/Model
	14471	6754601005 6754601605 6754602205 6754602805	1-8639
	Description		
	Tie Rod		

L=780 M=18-20 K=22-26 KG=5,915

	SEM NO.	REF NO.	Type/Model
	14475	6754601105 6754601705 6754602305 6754602905	1-8639
	Description		
	Tie Rod		

L=780 M=18-20 K=22-26 KG=5.890

	SEM NO.	REF NO.	Type/Model
	14478	6744600405	1-8639
	Description		
	Tie Rod		

L=780 M=20x1,5 K=26

	SEM NO.	REF NO.	Type/Model
	14481	6764601205 6764601605	1-8639
	Description		
	Tie Rod		

L=780 M=20x1,5 K=26 KG=6.2

Type/Model	REF NO.		SEM NO.	
1-8639	6764601905 6764602105		14470	
			Description	Tie Rod
				L=783 M=20x1,5 K=26 KG=6,945
Type/Model	REF NO.		SEM NO.	
1-8639	3524608105 3524608505 3554601405 3554602705 3554604905		14476	
			Description	Tie Rod
				L=845 M=20x1,5 K=26 KG=7.195
Type/Model	REF NO.		SEM NO.	
1-8639	3874600605 3874604405 3874604505		14474	
			Description	Tie Rod
				L=865 M=20x1,5 K=26 KG=6.5
Type/Model	REF NO.		SEM NO.	
1-8639	6174600005 6174600205 6174602805		14473	
			Description	Tie Rod
				L=870 M=20x1,5 K=26 KG=7,36
Type/Model	REF NO.		SEM NO.	
1-8639	6174600105 6174600305 6174602905		14479	
			Description	Tie Rod
				L=870 M=20x1,5 K=26 KG=7.6
Type/Model	REF NO.		SEM NO.	
1-8639	3874600005 3874604805 3874604905		14469	
			Description	Tie Rod
				L=880 M=20x1,5 K=26 KG=6.560

	SEM NO.	REF NO.	Type/Model
	14472	3834600605 3834601405 3834602305 3834604405	1-8639
	Description		
	Tie Rod		

L=890 M=20x1,5 K=26 KG=7,68

	SEM NO.	REF NO.	Type/Model
	14480	3834600705 3834601505 3834606005 3834606105	1-8639
	Description		
	Tie Rod		

L=890 M=20x1,5 K=26

	SEM NO.	REF NO.	Type/Model
	15894	3844609205	1-8639
	Description		
	Tie Rod		

L=775 M=20x1,5 K=26 KG=6

	SEM NO.	REF NO.	Type/Model
	14482	6344600505	1-8639 2-8640
	Description		
	Tie Rod		

L=670 M=20x1,5 K=26 KG=6

	SEM NO.	REF NO.	Type/Model
	14483	6693300403 6693300503 6703300003 6703300103 6703300203 6703300303 6703300603 6883300003	6883300103 1-8647 2-8648
	Description		
	Tie Rod		

L=1594 M=18x1,5 K=22 KG=6,3

	SEM NO.	REF NO.	Type/Model
	10092	6684600505 6684600705 6684600905 6684601105	1-8651
	Description		
	Tie Rod		

L=505 M=14x1,5 K=18 KG=2,24

Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	0024608805 0024608905	14500	
		Description Tie Rod	
L=716 M=27x1,5 K=32 KG=6.110			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	0014601505 0014607305 0034603305 3754601605	14489	
		Description Tie Rod	
L=733 M=27x1,5 K=32 KG=5.5			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	0034607805 9604630915	14505	
		Description Tie Rod	
L=860 M=27x1,5 K=32 KG=6.634			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9453300203 9453300303 9453300503	14493	
		Description Tie Rod	
L=1465 M=27x1,5 K=32 KG=10.4			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	6253301003 6253302803 6253302903	14508	
		Description Tie Rod	
L=1531 M=27x1,5 K=32			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9493301203 9493301303 9493301803 9493302203	14499	
		Description Tie Rod	
L=1532 M=27x1,5 K=32 KG=13			

	SEM NO.		REF NO.		Type/Model
	14497		6253300303 6253302003 6253302103 6253302603 6253302703 9423300503 9423300603 9423300903	9423301903	1-8655 2-8656
	Description				
	Tie Rod				

L=1565 M=27x1,5 K=32 KG=13,3

	SEM NO.		REF NO.		Type/Model
	14495		9493301003 9493301103 9493301703 9493302103		1-8655 2-8656
	Description				
	Tie Rod				

L=1596 M=27x1,5 K=32 KG=13,27

	SEM NO.		REF NO.		Type/Model
	14491		6253301503 6253301603 6253302403 6253302503 9423300803 9423302103 9493300203 9493300303	9493300903	1-8655 2-8656
	Description				
	Tie Rod				

L=1615 M=27x1,5 K=32 KG=13,65

	SEM NO.		REF NO.		Type/Model
	15244		9603300803 9603301103		1-8655 2-8656
	Description				
	Tie Rod				

L=1660 M=27x1,5 K=32 KG=12,8

	SEM NO.		REF NO.		Type/Model
	8321		9423300303 9423300403 9423301603 9423302403		1-8655 2-8656
	Description				
	Tie Rod				

L=1664 M=27x1,5 K=32 KG=13,7

	SEM NO.		REF NO.		Type/Model
	15245		9603302403 9603302503		1-8655 2-8656
	Description				
	Tie Rod				

L=1680 M=27x1,5 K=32 KG=13,9

Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9413300003 9413300103 9413300203 9413300303 9413300503	10104	
		Description Tie Rod	
L=1745 M=27x1,5 K=32 KG=14,4			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9603300703 9603301003	15373	
		Description Tie Rod	
L=1636 M=27x1,5 K=32 KG=13.7			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	0014605705 0034603505	16374	
		Description Tie Rod	
L=773 M=27x1,5 K=32 KG=6.310			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9603303003	16567	
		Description Tie Rod	
L=1685 M=27x1,5 K=32 KG=13			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9603303103	16568	
		Description Tie Rod	
L=1660 M=27x1,5 K=32 KG=11.9			
Type/Model	REF NO.	SEM NO.	
1-8655 2-8656	9603303203	16569	
		Description Tie Rod	
L=1680 M=27X1,5 K=32 KG=12.050			

	SEM NO.	REF NO.	Type/Model
	16656	9603900107	1-8655 2-8656
	Description		
	Tie Rod		
L=1319 M=27x1,5 K=32 KG=9.6			

	SEM NO.	REF NO.	Type/Model
	17217	9443300303	1-8655 2-8656
	Description		
	Tie Rod		
L=1520 M=27x1,5 K=32 KG=14,93			

	SEM NO.	REF NO.	Type/Model
	10091	0014602905 0014603005	1-8655
	Description		
	Tie Rod		
L=840 M=27x1,5 K=32 KG=9,175			

	SEM NO.	REF NO.	Type/Model
	14494	0014600305 0014600405	1-8655
	Description		
	Tie Rod		
L=840 M=24x1,5 K=30 M=27x1,5 K=32 KG=7.300			

	SEM NO.	REF NO.	Type/Model
	14503	0014602505 0014602705	1-8655
	Description		
	Tie Rod		
L=860 M=27x1,5 K=32 KG=9.300			

	SEM NO.	REF NO.	Type/Model
	14504	0004604505 0024608305 6254608005	1-8655
	Description		
	Tie Rod		
L=870 M=27x1,5 K=32 KG=7.5			

Type/Model	REF NO.		SEM NO.	
1-8655	0004604605 0004608105		14506	
			Description	Tie Rod
L=870 M=27x1,5 K=32				
Type/Model	REF NO.		SEM NO.	
1-8655	9574600505 9574600705		14502	
			Description	Tie Rod
L=880 M=27x1,5 K=32 KG=8,5				
Type/Model	REF NO.		SEM NO.	
1-8655	0024608605 0024608705		14490	
			Description	Tie Rod
L=883 M=27x1,5 K=32 KG=6,6				
Type/Model	REF NO.		SEM NO.	
1-8655	9604600205		15243	
			Description	Tie Rod
L=887 M=27x1,5 K=32 KG=8,106				
Type/Model	REF NO.		SEM NO.	
1-8655	0014604905 0014607405		14492	
			Description	Tie Rod
L=893 M=27x1,5 K=32 KG=8,210				
Type/Model	REF NO.		SEM NO.	
1-8655	0024600205 0024600305		14507	
			Description	Tie Rod
L=893 M=27x1,5 K=32 KG=8,23				

	SEM NO.	REF NO.	Type/Model
	14488	0004609505 0014607105	1-8655
	Description		
Tie Rod			
L=904 M=27x1,5 K=32 KG=9.7			

	SEM NO.	REF NO.	Type/Model
	14498	0024605305 0024605405	1-8655
	Description		
Tie Rod			
L=905 M=24-27 K=30-32 KG=6,5			

	SEM NO.	REF NO.	Type/Model
	14496	0024605905 0024606005 0034604105	1-8655
	Description		
Tie Rod			
L=935 M=24-27 K=30-32 KG=6,5			

	SEM NO.	REF NO.	Type/Model
	14622	3754600805 3754601405 3754602105 3754602305 3754602405	1-8655
	Description		
Tie Rod			
L=938 M=27x1,5 K=32 KG=9,93			

	SEM NO.	REF NO.	Type/Model
	14501	0024609205 0024609305 0034604505	1-8655
	Description		
Tie Rod			
L=953 M=27x1,5 K=32 KG=8.5			

	SEM NO.	REF NO.	Type/Model
	11544	0024606105 0024606205 0034604205	1-8655
	Description		
Tie Rod			
L=958 M=24-27 K=30-32 KG=6.8			

Type/Model	REF NO.	SEM NO.
1-8657	3454607505 3524603305 3544603705 3604600205 3604600805 3604602105 3664600805	14353
		
	Description	Tie Rod
L=678 M=18x1,5 K=22		

Type/Model	REF NO.	SEM NO.
1-8657	6734600205 6734600405 6734600605 6734600805	9333
		
	Description	Tie Rod
L=953 M=18x1,5 K=22 KG=4,015		

Type/Model	REF NO.	SEM NO.
	6734600305 6734600505 6734600705 6734600905	17172
		
	Description	Tie Rod
M=18x1,5 K=22 KG=4		

Type/Model	REF NO.	SEM NO.
1-8658	9453300003 9453300103 9453300403 9453300603	8325
		
	Description	Tie Rod
L=1735 M=27x1,5 K=32 KG=19,2		

Type/Model	REF NO.	SEM NO.
1-8659 2-8660	3563300203	14511
		
	Description	Tie Rod
L=648 M=24x1,5 K=30 KG=4.4		

Type/Model	REF NO.	SEM NO.
1-8659 2-8660	3563300003 6133300003	14510
		
	Description	Tie Rod
L=697 M=24x1,5 K=30 KG=4.5		

	SEM NO.	REF NO.	Type/Model
	8324	0024604305 0024604405 0034604805	1-8661
	Description Tie Rod		

L=879 M=20x1,5 K=28,6 KG=5,485

	SEM NO.	REF NO.	Type/Model
	8327	0024604505 0024604605 0034605005 3754600405	1-8661
	Description Tie Rod		

L=895 M=20x1,5 K=28,6 KG=5,535

	SEM NO.	REF NO.	Type/Model
	14137	0024607705 0024607805 0034605105	1-8661
	Description Tie Rod		

L=916 M=20x1,5 K=28,6 KG=5,700

	SEM NO.	REF NO.	Type/Model
	14517	0034605505 0034607205 0034608305 34608305 0034608505 9614600005	1-10138
	Description Tie Rod		

L=776 M=20x1,5 K=28,6 KG=6,66

	SEM NO.	REF NO.	Type/Model
	14519	0034605405 0034608205 0034609005	1-10138
	Description Tie Rod		

L=801 M=20x1,5 K=28,6 KG=6,83

	SEM NO.	REF NO.	Type/Model
	11543	0024609605 0024609705 0034605705	1-10138
	Description Tie Rod		

L=860 M=20x1,5 K=28,6 KG=6,3

Type/Model	REF NO.	SEM NO.	
1-15249	0034601405	15247	 Description Tie Rod L=870 M=20x1,5 K=28,6 KG=7.2
			
Type/Model	REF NO.	SEM NO.	
1-10138	0024604705 0024604805 0034600905 0034604905	9328	 Description Tie Rod L=876 M=20X1,5 K=28,6 KG=6,444
			
Type/Model	REF NO.	SEM NO.	
1-10138	0034601805 0034601905 0034605805	14512	 Description Tie Rod L=888 M=20x1,5 K=28,6 KG=7,256
			
Type/Model	REF NO.	SEM NO.	
1-10138	0024604905 0024605005 0034605605	8322	 Description Tie Rod L=895 M=20x1,5 K=28,6 KG=6,615
			
Type/Model	REF NO.	SEM NO.	
1-10138	3754600605 3754601105	14513	 Description Tie Rod L=905 M=20x1,5 K=28,6 KG=7.400
			
Type/Model	REF NO.	SEM NO.	
1-10138	0034607305	17123	 Description Tie Rod L=773 M=20x1,5 K=28,6 KG=6,56
			

	SEM NO.	REF NO.	Type/Model
	17197	0034605505 0034607205 0034608305 34608305 0034608503 9614600005	14517 New Version
Description			
Tie Rod			



L=776 M=20x1,5 K=28,6 D=Ø46,36 KG=6,309

	SEM NO.	REF NO.	Type/Model
	17266	4054600805	
Description			
Tie Rod			



L=762 M=30x1,5 K=32 KG=7,3

	SEM NO.	REF NO.	Type/Model
	17267	9564600305	
Description			
Tie Rod			



L=762 K=32 M=30x1,5 KG=7,53

	SEM NO.	REF NO.	Type/Model
	10102	6314600705	1-10139
Description			
Tie Rod			



L=1236 M=14x1,5 K=18,5 KG=26,66

	SEM NO.	REF NO.	Type/Model
	10103	6253300903 6253301203 6253301303 9443300203	1-10140
Description			
Tie Rod			



L=1588 M=30x1,5 K=38 KG=18,28

	SEM NO.	REF NO.	Type/Model
	14548	9744600405 9744600805	1-10148
Description			
Tie Rod			



L=884 M=24x1,5 K=30 KG=8,5

Type/Model	REF NO.	SEM NO.	
1-10148	3964605805 3964605905	14547	 Description Tie Rod L=1100 M=20-24 K=26-30 KG=8,9
			
Type/Model	REF NO.	SEM NO.	
1-11579	6284600205 6284601105	14580	 Description Tie Rod L=1271 M=24x1,5 K=30 KG=13,5
			
Type/Model	REF NO.	SEM NO.	
1-11579	9674605505	17148	 Description Tie Rod L=910 M=30x1,5 M=24x1,5 K=30 KG=9,06
			
Type/Model	REF NO.	SEM NO.	
	9674605605	17150	 Description Tie Rod KG=8,96 L=910 M=24.1.5 K=1:10
			
Type/Model	REF NO.	SEM NO.	
	9604632415	17151	 Description Tie Rod KG=8.065 M=27x1,5 K=32
			
Type/Model	REF NO.	SEM NO.	
1-13903	0004604005 0024605105 0024605205 0034604005	10093	 Description Tie Rod L=885 M=24x1,5 K=30 M=27x1,5 K=32 KG=6,57
			

	SEM NO.	REF NO.	Type/Model
	13919		9493300603 9493300703 9493301503 9493301603 9493302403
	Description Tie Rod		1-13903

L=1687 M=27x1,5 K=32 KG=16,25

	SEM NO.	REF NO.	Type/Model
	13237		9493300403 9493300503 9493300803 9493301403 9493301903 9493302303
	Description Tie Rod		1-13903

L=1700 M=27x1,5 K=32 KG=16,5

	SEM NO.	REF NO.	Type/Model
	8326		0014600005 9423300003 9423300103 9423300203 9423300703 9423301103 9423301803 9423302003
	Description Tie Rod		9423302303 1-13903

L=1735 M=27x1,5 K=32 KG=16,7

	SEM NO.	REF NO.	Type/Model
	15946		0034607705 0034608705 9604631715
	Description Tie Rod		1-13903

L=873 M=27x1,5 K=32 KG=9,325

	SEM NO.	REF NO.	Type/Model
	17117		9604632115
	Description Tie Rod		1-13903

L=887 M=27x1,5 K=32 KG=7,9

	SEM NO.	REF NO.	Type/Model
	14600		3573300603 3573300703
	Description Tie Rod		1-14136

L=1725 M=20x1,5 K=26 KG=13.620

Type/Model	REF NO.	SEM NO.	
1-14136	9674600405 9674602605 9674605705	15289	 Description Tie Rod L=872 M=20x1,5 K=26 KG=7.155
			
Type/Model	REF NO.	SEM NO.	
1-14136	9674602105 9674605005 9674606405	15958	 Description Tie Rod L=865 M=20x1,5 K=26 KG=6.820
			
Type/Model	REF NO.	SEM NO.	
1-14136	9674600505 9674603305 9674604405 9674605805	16503	 Description Tie Rod L=872 M=20x1,5 K=26 KG=6.5
			
Type/Model	REF NO.	SEM NO.	
1-15249	9603300103	15248	 Description Tie Rod L=1685 M=27x1,5 K=32 KG=14.5
			
Type/Model	REF NO.	SEM NO.	
1-15445	9603300403 9603300503	15370	 Description Tie Rod L=1685 M=27x1,5 K=32 KG=16.580
			
Type/Model	REF NO.	SEM NO.	
1-15766	4103300303 4103300503	15622	 Description Tie Rod L=630 M=24x1,5 K=30 KG=6.5
			

	SEM NO.	REF NO.	Type/Model
	16244	6273300203	1-15766
	Description Tie Rod		
L=680 M=24x1,5 K=30 KG=6.560			

	SEM NO.	REF NO.	Type/Model
	15895	6954607005	1-15898
	Description Tie Rod		
L=880 M=24x1,5 K=30 KG=7,15			

	SEM NO.	REF NO.	Type/Model
	15897	6344600005	1-15898
	Description Tie Rod		
L=935 M=24x1,5 K=30 KG=7.320			

	SEM NO.	REF NO.	Type/Model
	16419	0034605305 0034608105 0034608905	1-16151
	Description Tie Rod		
L=783 M=20x1,5 K=28,6 KG=6.490			

	SEM NO.	REF NO.	Type/Model
	16174	9574600805	1-16187
	Description Tie Rod		
L=860 M=27x1,5 K=32 KG=8.350			

	SEM NO.	REF NO.	Type/Model
	16389	9604632615	1-16187
	Description Tie Rod		
L=860 M=27x1,5 K=32 KG=8			

Type/Model	REF NO.	SEM NO.		
1-16187	9564600405	16757		
			Description	Tie Rod
				L=765 M=27x1,5 K=32 KG=7,540
Type/Model	REF NO.	SEM NO.		
1-16942 2-16187	9603900007	17113		
			Description	Tie Rod
				L=1374 M=27x1,5 K=32 KG=9,895
Type/Model	REF NO.	SEM NO.		
1-16187 2-16942	9604630315	17216		
			Description	Tie Rod
				L=884 M=27x1,5 K=32 KG=6,82
Type/Model	REF NO.	SEM NO.		
1-16151	0034601505 003460940564	17132		
			Description	Tie Rod
				L=850 M=20x1,5 K=28.6 KG=7,11
Type/Model	REF NO.	SEM NO.		
1-16151	0034607505 0034609205 9614600705	17134		
			Description	Tie Rod
				L=865 M=20x1,5 K=28.6 KG=7,05
Type/Model	REF NO.	SEM NO.		
1-14136	9674602305 9674603405 9674605105 9674606505	17135		
			Description	Tie Rod
				L=860 M=20x1,5 K=26 KG=6,875

	SEM NO.	REF NO.	Type/Model
	17136	0034606805 0034609105	1-16151
	Description Tie Rod		
L=870 M=20x1,5 K=28.6 KG=6,935			

	SEM NO.	REF NO.	Type/Model
	17179	9674602505 9674603605 9674605305 9674606705	
	Description Tie Rod		
Ax=895 K=30 KG=9,038			

	SEM NO.	REF NO.	Type/Model
	17214	9603302003	
	Description Tie Rod		
KG=12,50			

	SEM NO.	REF NO.	Type/Model
	11138	0003200232 0003200632 0003200932 0003201032 6323200432	
	Description Tie Rod		
L=148 M=24x1,5 K=30 KG=2,72			

	SEM NO.	REF NO.	Type/Model
	11139	0003200132 0003200532 0003200832 0003201132 6323200332	
	Description Tie Rod		
L=148 M=24x1,5 K=30 KG=2,69			

	SEM NO.	REF NO.	Type/Model
	11140	0003201232 6283201489 6293200189 6323200232 6323200532	
	Description Tie Rod		
L=200 M=24x1,5 K=30 KG=2,868			

Type/Model	REF NO.	SEM NO.	
	6283200289	11132	  Description Tie Rod L=260 M=20x1,5 K=26 KG=2.8
Type/Model	REF NO.	SEM NO.	
	6283200089	11133	  Description Tie Rod L=260 M=20x1,5 K=26 KG=2.820
Type/Model	REF NO.	SEM NO.	
	6343260016 6343260516	11136	  Description Tie Rod L=300 M=20x1,5 K=26 KG=2.9
Type/Model	REF NO.	SEM NO.	
	6343260116 6343260616	11137	  Description Tie Rod L=300 M=20x1,5 K=26 KG=2.950
Type/Model	REF NO.	SEM NO.	
	6343230216 6343230416	11134	  Description Tie Rod L=375 M=20x1,5 K=26 KG=3.180
Type/Model	REF NO.	SEM NO.	
	6343230116 6343230316 6343230516	11135	  Description Tie Rod L=375 M=20x1,5 K=26 KG=3.185

	SEM NO.	REF NO.	Type/Model
	14624		3823230216 3823237316 3823237416 3823238016
	Description Tie Rod		

L=410 M=18x1,5 K=22 KG=3,105

	SEM NO.	REF NO.	Type/Model
	14612		0014601105 0024600405 0034603105
	Description Tie Rod		

L=711 M=27x1,5 K=32 KG=7

	SEM NO.	REF NO.	Type/Model
	15246		0034607905 9604630615
	Description Tie Rod		

L=772 M=27x1,5 K=32 KG=7.200

	SEM NO.	REF NO.	Type/Model
	14166		3574602505 3574603205 6714600105 6714600305
	Description Tie Rod		

L=920 M=24x1,5 K=30 KG=5.500

	SEM NO.	REF NO.	Type/Model
	15036		6284600305 6284601205
	Description Tie Rod		

L=928 M=24x1,5 K=30 KG=7,96

	SEM NO.	REF NO.	Type/Model
	14611		0014601305 0014601405 0024600505 0034603205 3754601505
	Description Tie Rod		

L=1095 M=27x1,5 K=32 KG=9.400

Type/Model	REF NO.	SEM NO.
	9753301403	15291
		
		Description Tie Rod
		L=1540 M=24x1,5 K=30 KG=11
Type/Model	REF NO.	SEM NO.
	6284602005	15448
		
		Description Tie Rod
		L=566 M=24x1,5 K=30 KG=4.2
Type/Model	REF NO.	SEM NO.
	9603263205 9603263247	15732
		
		Description Tie Rod
		L=350 M=20x1,5 K=26 KG=3
Type/Model	REF NO.	SEM NO.
	9603262947	15733
		
		Description Tie Rod
		L=260 M=20x1,5 K=26 KG=2.8
Type/Model	REF NO.	SEM NO.
	9574600405 9574600905	15914
		
		Description Tie Rod
		L=387 M=27x1,5 K=32 KG=4
Type/Model	REF NO.	SEM NO.
	0034608005 9604630815	15945
		
		Description Tie Rod
		L=999 M=27x1,5 M=32 KG=8.540

	SEM NO.	REF NO.	Type/Model
	16128	0024600605	
	Description		
	Tie Rod		
L=708 M=27x1,5 K=32 KG=6.3			

	SEM NO.	REF NO.	Type/Model
	16273	3754601205 3754602005 3754602205	
	Description		
	Tie Rod		
L=730 M=27x1,5 K=32 KG=6.970			

	SEM NO.	REF NO.	Type/Model
	16325	3563300103 6133300103	
	Description		
	Tie Rod		
L=506 M=24x1,5 K=30 KG=3.8			

	SEM NO.	REF NO.	Type/Model
	16534	9603263047	
	Description		
	Tie Rod		
L=293 M=20x1,5 K=26 KG=2.900			

	SEM NO.	REF NO.	Type/Model
	16758	9564600105	
	Description		
	Tie Rod		
L=507 M=27x1,5 K=32 KG=4.870			

	SEM NO.	REF NO.	Type/Model
	16391	9604631115	
	Description		
	Tie Rod		
L=772 M=27x1,5 K=32 KG=7.230			

Type/Model	REF NO.	SEM NO.	
	9604631215	16390	
		Description	Tie Rod
			L=999 M=27x1,5 K=32 KG=8.600
Type/Model	REF NO.	SEM NO.	
	0014605905 0024601105 0034603605	16330	
		Description	Tie Rod
			L=1515 M=24x1,5 K=30 KG=11.3
Type/Model	REF NO.	SEM NO.	
	0003220423 0003220723	15449	
		Description	Tie Rod
			L=1815 d=Ø24 KG=26.645
Type/Model	REF NO.	SEM NO.	
	0003220323 0003220623 3753220423	15450	
		Description	Tie Rod
			L=1815 d=Ø24 KG=15.145
Type/Model	REF NO.	SEM NO.	
	3753220123 3753220523	15540	
		Description	Tie Rod
			L=1815 d=Ø24 KG=19.900
Type/Model	REF NO.	SEM NO.	
	9604630215	17118	
		Description	Tie Rod
			L=1112 M=27x1,5 K=32 KG=8,56

	SEM NO.	REF NO.	Type/Model
	17124	9604632015	
	Description		
	Tie Rod		
L=996 M=27x1,5 K=32 KG=8,5			

	SEM NO.	REF NO.	Type/Model
	17215	9604630115	
	Description		
	Tie Rod		
L=679 M=27x1,5 K=30 KG=6,03			

	SEM NO.	REF NO.	Type/Model
	17252	9603220123	
	Description		
	Tie Rod		
L=1803 D=Ø60 KG=25,5			

	SEM NO.	REF NO.	Type/Model
	17240	4103300003 4103300403	
	Description		
	Tie Rod		
KG=5,0830			

	SEM NO.	REF NO.	Type/Model
	17270	9603220023	
	Description		
	Tie Rod		
KG=25			

	SEM NO.	REF NO.	Type/Model
	17271	9674606805 9744601805	
	Description		
	Tie Rod		
L=873 KG=7,2			

Type/Model	REF NO.		SEM NO.	
	9603301803	 	17275	
			Description	Tie Rod
				KG=11,500
Type/Model	REF NO.		SEM NO.	
SPRINTER (909) [09/2013 -... SPRINTER (901,902,903,904...	9014600205		17228	
			Description	Tie Rod
				KG=0,875
Type/Model	REF NO.		SEM NO.	
SPRINTER (907,910) [02/20... SPRINTER (906) [06/2006 -...	9064600055 9064600155		17229	
			Description	Tie Rod
				KG=0,902
Type/Model	REF NO.		SEM NO.	
SPRINTER (907,910) [02/20...	9074606300		17230	
			Description	Tie Rod
				KG=0,79
Type/Model	REF NO.		SEM NO.	
V-CLASS (638/2) [09/1996 ... VITO (638) [02/1996 - 07/...	6384600055		17231	
			Description	Tie Rod
				KG=0,8
Type/Model	REF NO.		SEM NO.	
VIANO (W639, V639) [09/20... VITO (W639, V639) [09/2003...	6394600255		17232	
			Description	Tie Rod
				KG=0,7

	SEM NO.	REF NO.	Type/Model
	17233	4474600055	VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 -...
	Description Tie Rod		
	SEM NO.	REF NO.	Type/Model
	17236	9574600205 9574601005	
	Description Tie Rod		
KG=5,268 M=27X1,5 K=32			
	SEM NO.	REF NO.	Type/Model
	17238	6293900607 6294600055S1	
	Description Tie Rod		
KG=7,58			
	SEM NO.	REF NO.	Type/Model
	17207	3823900007 6293900007 6293900507 6294600055S	
	Description Tie Rod		
KG=7,6			

Type/Model	REF NO.	SEM NO.		
	0003300335 0003300635 0003302410 0003306735 0003308535 0003308735 0003382410 0004607248	0004633229 0024601648		8637 Description Tie Rod End Rht  M=24x1,5 L=100 KG=0,74
Type/Model	REF NO.	SEM NO.		
	0003300235 0003300735 0003306835 0003308635 0003308835 0004607348			8638 Description Tie Rod End Lht  M=24x1,5 L=100 KG=0,74
Type/Model	REF NO.	SEM NO.		
	0003301035 0003381610 0013301235 0013301435			8651 Description Tie Rod End Rht  M=24x1,5 L=100 KG=0,655
Type/Model	REF NO.	SEM NO.		
	0003301235 0003307535 0003309735 0003309935 0003383429 0003383529 0023301335 6313300535			8647 Description Tie Rod End Rht  M=24x1,5 L=105 KG=0,81
Type/Model	REF NO.	SEM NO.		
	0003301335 0003307635 0003309835 0013300035 0023301435			8648 Description Tie Rod End Lht  M=24x1,5 L=105 KG=0,81
Type/Model	REF NO.	SEM NO.		
	0003305635 0003381810 0004604348 0004605648 3103300635 3103301035 3103301235			14608 Description Rod End Rht  M=24x1,5 L=105 KG=2

	SEM NO.	REF NO.	Type/Model
	13625	0003330827	
			
Description Rod End Rht			
L=115 M=24x1,5 K=26 KG=1,01			
	SEM NO.	REF NO.	Type/Model
	8659	0004607748 0014602148	
			
Description Tie Rod End Rht			
M=24x1,5 L=125 KG=1,453			
	SEM NO.	REF NO.	Type/Model
	8660	0004607848 0014602048	
			
Description Rod End Lht			
M=24x1,5 L=125 KG=1,4			
	SEM NO.	REF NO.	Type/Model
	8633	0003301435 0003301535 0003307135 0003309335 0003309505 0003309535 0003382129 0003383629	0023301135
			
Description Tie Rod End Rht			
M=28x1,5 L=105 KG=0,9			
	SEM NO.	REF NO.	Type/Model
	8634	0003303335 0003307235 0003309435 0003309635 0023301235 3443307235	
			
Description Tie Rod End Lht			
M=28x1,5 L=105 KG=0,875			
	SEM NO.	REF NO.	Type/Model
	11562	0014608248	
			
Description Rod End Rht			
M=28x1,5 L=115 KG=1,425			

Type/Model	REF NO.	SEM NO.	
	0014604248 0014605048 0014608548 0014608948 0024600548	8661	
		Description Rod End Rht	
M=28x1,5 L=140 KG=1,31			
Type/Model	REF NO.	SEM NO.	
SPRINTER (907,910) [02/20... SPRINTER (906) [06/2006 -...	9064600048 9064600148 9064600348	17324	
		Description Tie Rod End	
KG=0,46			
Type/Model	REF NO.	SEM NO.	
SPRINTER (909) [09/2013 -... SPRINTER (901,902,903,904...	9014600048 9014600148 9014600248 9014600348	17325	
		Description Tie Rod End	
KG=0,46			
Type/Model	REF NO.	SEM NO.	
V-CLASS (638/2) [09/1996 -... VITO (638) [02/1996 - 07/...	6384600048	17326	
		Description Tie Rod End	
KG=0,415			
Type/Model	REF NO.	SEM NO.	
VIANO (W639, V639) [09/20... VITO (W639, V639) [09/2003...	6394600548	17327	
		Description Tie Rod End	
Type/Model	REF NO.	SEM NO.	
VIANO (W639, V639) [09/20... VITO (W639, V639) [09/2003...	6394600648	17328	
		Description Tie Rod End	

	SEM NO.	REF NO.	Type/Model
	17329	9053300035 9054600248	SPRINTER (901,902,903,904...
			
Description Tie Rod End			

KG=0,546

	SEM NO.	REF NO.	Type/Model
	17334	0004631029 6013300435 6013300635 6013305335	VARIO (668) (612D,614D Tu... VARIO (667) (512D) [01/19... T2 (670) (809D,809DT,811D... T2 (669) (709D) [01/1986 ... T2 (668) (609D,611D) [01/... T2 (667) (507D,508D,510) ... T2 (611) (407D,408D,409D,... T1 (601) (207D,208,208D,2... G-CLASS (W463) [09/1989 ~... G-KLASSE (W461) [02/1990 ...
			
Description Tie Rod End			

KG=0,595

	SEM NO.	REF NO.	Type/Model
	17335	6013300535 6013305235	VARIO (668) (612D,614D Tu... VARIO (667) (512D) [01/19... T2 (670) (809D,809DT,811D... T2 (669) (709D) [01/1986 ... T2 (668) (609D,611D) [01/... T2 (667) (507D,508D,510) ... T2 (611) (407D,408D,409D,... T1 (601) (207D,208,208D,2... G-CLASS (W463) [09/1989 ~... G-KLASSE (W461) [02/1990 ...
			
Description Tie Rod End			

KG=0,595

	SEM NO.	REF NO.	Type/Model
	17342	9013330627 9013330727 9013331027 9013331227	SPRINTER (909) [09/2013 ~... SPRINTER (901,902,903,904...
			
Description Ball Joint			

KG=0,742

	SEM NO.	REF NO.	Type/Model
	17343	9063304007S 9063304107S 9063330227S	SPRINTER (907,910) [02/20... SPRINTER (906) [06/2006 ~...
			
Description Ball Joint			

KG=0,71

	SEM NO.	REF NO.	Type/Model
	17344	9103330400	SPRINTER (907,910) [02/20...
			
Description Ball Joint			

KG=0,83

Type/Model	REF NO.	SEM NO.		
V-CLASS (638/2) [09/1996 ... VITO (638) [02/1996 - 07/...	6383300110S	17345		
			Description	Ball Joint
				KG=0,835
Type/Model	REF NO.	SEM NO.		
VIANO (W639, V639) [09/20... VITO (W639, V639) [09/2003...	6393300410S	17346		
			Description	Ball Joint
				KG=0,818
Type/Model	REF NO.	SEM NO.		
	0003300135 0003300248 0003303235 0003305835 0003307335 0003383410 0004608348 0004632229	0004633129 0004633429 0004633529 0013300135 0013300235 0013306735 0014603448 0014604148		
		8635	Description	Tie Rod End Rht
				M=30x1,5 L=115 KG=1,2
Type/Model	REF NO.	SEM NO.		
	0003300035 0003300148 0013306635 0013308835 0014604048 0014604348 0014606448 0024600248	3023300035 3023300135 3023300235 3023300335 3453307235 3453307435 3503307135		
		8636	Description	Tie Rod End Lht
				M=30x1,5 L=115 KG=1,3
Type/Model	REF NO.	SEM NO.		
	0003303135 0003308135 0013300335 0013300435 0024601048			
		8657	Description	Tie Rod End Rht
				M=30x1,5 L=115 KG=1,09
Type/Model	REF NO.	SEM NO.		
	0014603848 0014604848 0014605148 0014608648 0014609948 0024604048			
		10138	Description	Rod End Rht
				L=120 M=30x1,5 KG=1,3

	SEM NO.	REF NO.	Type/Model
	8631		0003305248
			0003387310
	Description		0003406326
			0004600348
	Tie Rod End Rht		0004602848
			0004602948
			0004605235
			0004608948
			0004630218
			0004630418
			0004630518
			0004630618
			0014600248
			0014600848
			0014601248
			0014602248

M=30x1,5 L=125 KG=1,566

	SEM NO.	REF NO.	Type/Model
	8632		0004600648
			0004601048
	Description		0004601248
			0004603448
	Tie Rod End Lht		0004603548
			0014600348
			0014601448
			0014601848
			0014602348
			0014603648
			0014603748
			0014607848
			0014608748
			0016077848
			0024600348
			3503307335

M=30x1,5 L=125 KG=1,566

	SEM NO.	REF NO.	Type/Model
	8639		0004600148
			0004601848
	Description		0004602648
			0004602748
	Tie Rod End Rht		0014607448

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

	SEM NO.	REF NO.	Type/Model
	8640		0014607548
	Description		
	Tie Rod End Lht		

M=24x1,5 L=100 KG=1,75

	SEM NO.	REF NO.	Type/Model
	8655		0004605748
			0004606048
	Description		0004606848
			0004607048
	Tie Rod End Rht		0004607548
			0014600448
			0014601148
			0014601748
			0014602448
			0014607648
			0014609648

M=30x1,5 L=125 KG=1,726

	SEM NO.	REF NO.	Type/Model
	8656		0004605848
			0004606148
	Description		0004606948
			0004607148
	Tie Rod End Lht		0004609048
			0014600548
			0014601348
			0014602548
			0014607948
			0024600448

M=30x1,5 L=125 KG=1,71

Type/Model	REF NO.	SEM NO.		
	6293380010	11579		 Description Rod End Rht M=30x1,5 L=145 KG=1,79
Type/Model	REF NO.	SEM NO.		
	0013309935 0014609848	13903		 Description Rod End Rht M=30x1,5 L=145 KG=1,85
Type/Model	REF NO.	SEM NO.		
	0014602948	8658		 Description Tie Rod End Rht M=30x1,5 L=145 KG=1,77
Type/Model	REF NO.	SEM NO.		
	0013308935 0023302235	13795		 Description Rod End Rht M=30x1,5 L=145 KG=1,36
Type/Model	REF NO.	SEM NO.		
	0004605248	10148		 Description Rod End Rht L=145 M=30x1,5 KG=1,77
Type/Model	REF NO.	SEM NO.		
	0023302835 0024602548 9603300103S	15249		 Description Rod End Rht M=30x1,5 L=150 KG=1,9

	SEM NO.	REF NO.	Type/Model
	10150	6994601648	
			
	Description Rod End Rht		

L=160 M=30x1,5 KG=1,83

	SEM NO.	REF NO.	Type/Model
	15445	9603300403S	
			
	Description Rod End		

M=30x1,5 RHT L=140 KG=1,8

	SEM NO.	REF NO.	Type/Model
	15552	0014603848S 0014604848S 0014605148S 0014608648S 0014609948S	
			
	Description Rod End		

M=30x1,5 LHT L=120 KG=1,25

	SEM NO.	REF NO.	Type/Model
	15898	0014605448	
			
	Description Rod End		

M=30x1,5 RHT L=120 KG=1,57

	SEM NO.	REF NO.	Type/Model
	16187	9574600805S 9603900007S1	
			
	Description Rod End Rht		

M=30x1,5 RHT L=120 KG=1,667

	SEM NO.	REF NO.	Type/Model
	16151	0024604548	
			
	Description Rod End Rht		

M=30x1,5 RHT L=140 KG=1,327

Type/Model	REF NO.	SEM NO.	
	0004601748	10140	 Description Rod End Rht L=135 M=38x1,5 KG=3,052
			
Type/Model	REF NO.	SEM NO.	
	0003401207 0013301835	11560	 Description Rod End Rht M=38x1,5 L=125 KG=1,95
			
Type/Model	REF NO.	SEM NO.	
	0003380250 0009922039 0009922139	14109	 Description Adapter Lht M=38x1,5 L=100 KG=0,277
			
Type/Model	REF NO.	SEM NO.	
	0019920507	14140	 Description Adapter Lht M=38x1,5 L=93 KG=0,258
			
Type/Model	REF NO.	SEM NO.	
	0014601548 0014601648 0024600648	11751	 Description Rod End Rht L=75 M=26x1,5 KG=1,615
			
Type/Model	REF NO.	SEM NO.	
	0009964845 0014607048	14714	 Description Rod End Rht M=26x1,5 L=75 KG=1,49
			

	SEM NO.	REF NO.	Type/Model
	11578		0004600948 0004604948 0004634629 0024600948
	Description Rod End Rht		

M=26x1,5 L=95 KG=1,648

	SEM NO.	REF NO.	Type/Model
	8653		0003302835 0003304035 0003307735 0003384929 0013302135 0013302635 0013303235 0013304035
	Description Tie Rod End Rht		

M=35x1,5 L=150 KG=2,1

	SEM NO.	REF NO.	Type/Model
	8654		0003301935 0003302905 0003302935 0003304105 0003304135 0003307835 0003385029 0013302235
	Description Tie Rod End Lht		0013302735 0013303135

M=35x1,5 L=150 KG=2,1

	SEM NO.	REF NO.	Type/Model
	10960		0009965245 6732680189
	Description Rod End Rht		

M=14x1,5 L=45 KG=0,18

	SEM NO.	REF NO.	Type/Model
	10952		0009966845 0009967045 3759960045
	Description Rod End Rht		

M=14x1,5 L=55 KG=0,2

	SEM NO.	REF NO.	Type/Model
	10953		0002685989 0009969645
	Description Rod End Rht		

M=14x1,5 L=55 KG=0,19

Type/Model	REF NO.		SEM NO.	
	0002680181 0002680189 0002684889 0002685289		10943	
			Description Rod End Rht	
M=14x1,5 L=85 KG=0,22				
Type/Model	REF NO.		SEM NO.	
	0004606548		10139	
			Description Rod End Rht	
L=92 M=18x1,5 KG=0,5				
Type/Model	REF NO.		SEM NO.	
	0009969545		21339	
			Description Tie Rod End	
Type/Model	REF NO.		SEM NO.	
	0009968545		21340	
			Description Tie Rod End	
Type/Model	REF NO.		SEM NO.	
	0024604148		16493	
			Description Rod End Rht	
L=90 M=26x1,5 RHT= K=32 KG=1,686				
Type/Model	REF NO.		SEM NO.	
	0024602248		16494	
			Description Rod End Rht	
L=90 RHT M=26x1,5 K=32 KG=1,689				

	SEM NO.		REF NO.	Type/Model
	10931		0002684689	
	Description		0002685189	
	Rod End Rht		0002686289	
			0002688289	
			0002689689	
			3662680389	

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

	SEM NO.		REF NO.	Type/Model
	10937		0002684789	
	Description		0002686189	
	Rod End Lht		0002689789	
			3662680489	

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

	SEM NO.		REF NO.	Type/Model
	10956		0009965045	
	Description		0009965545	
	Rod End Rht		0009967545	
			0019963045	
			3849960145	
			9412601489	

M=12x1,75 L=56 KG=0,135

	SEM NO.		REF NO.	Type/Model
	10957		0009965145	
	Description		0009965645	
	Rod End Lht			

M=12x1,75 L=56 KG=0,21

	SEM NO.		REF NO.	Type/Model
	10954		0009966745	
	Description			
	Rod End Lht			

M=12x1,75 L=60 KG=0,185

	SEM NO.		REF NO.	Type/Model
	10955		0009966645	
	Description			
	Rod End Rht			

M=12x1,75 L=60 KG=0,21

Type/Model	REF NO.	SEM NO.	
	N000937024002	17112	
			
		Description	Nut
			M=24x1.5 KG=0,056
Type/Model	REF NO.	SEM NO.	
	0019907651	19429	
			
		Description	Nut
			M=27x1.5 H=17 KG=0,085
Type/Model	REF NO.	SEM NO.	
	0014603048 9574600205S 9574601005S	17358	
			
		Description	Tie Rod End
			M=22x1,5 M=28x1,5 L=225 KG=2,336
Type/Model	REF NO.	SEM NO.	
	0003220623S 3753220523S	17364	
			
		Description	Repair Kit
			d=Ø24 L=62 KG=1,732
Type/Model	REF NO.	SEM NO.	
	0004620734	19423	
			
		Description	Tie Rod End Bolt
			M=30x1,5 L=160 KG=0,842

	SEM NO.	REF NO.	Type/Model
	7612	0003300711	
	Description		
	Ball Joint		

D=Ø49 M=20x1,5 h=106 KG=0,59

	SEM NO.	REF NO.	Type/Model
	10828	6283201089S 6283201189S 6283201289S 6283201389S 6283220434	
	Description		
	Ball Joint		

D=Ø52 M=20x1,5 h=99 KG=0,51

	SEM NO.	REF NO.	Type/Model
	8310	3753230385 3753910017 9603234285	
	Description		
	Rubber Metal Bushing		

D=Ø63 d=Ø20 h=72,5 KG=0,85

	SEM NO.	REF NO.	Type/Model
	11267	6383330814	
	Description		
	Control Arm Trailing Arm Bush		

D=Ø70 d=Ø14 h=70 KG=0,375

	SEM NO.	REF NO.	Type/Model
	17539	4103201032S	
	Description		
	Ball Joint		

M=20x1,5 L=99 KG=0,39

	SEM NO.	REF NO.	Type/Model
	17541	9604600237	
	Description		
	Rubber Metal Bushing		

KG=0,31 Ax=120 d=Ø26

Type/Model	REF NO.	SEM NO.	
	0019985090S 9604600237S	19213	
		Description Rubber Metal Bushing Repair Kit	
KG=0,335 Ax=120 d=Ø26			
Type/Model	REF NO.	SEM NO.	
	6383330014 6393330214 6393330314	11268	
		Description Control Arm Trailing Arm Bush	
D=Ø41,5 d=Ø14 h=75 KG=0,24			
Type/Model	REF NO.	SEM NO.	
	0340330004 9013330214	11270	
		Description Control Arm Trailing Arm Bush	
D=44 d=14 h=80 KG=0,265			
Type/Model	REF NO.	SEM NO.	
	9063330014	11275	
		Description Control Arm Trailing Arm Bush	
D=Ø52 d=Ø14,5 h=75 KG=0,36			
Type/Model	REF NO.	SEM NO.	
	9063330114	11276	
		Description Control Arm Trailing Arm Bush	
D=52 d=14 h=75 KG=0,365			

	SEM NO.		REF NO.	Type/Model
	1021		0003220385 0003220585	
	Description			
	Spring Bushing			

D=60 d=22 h=76 KG=0,923

	SEM NO.		REF NO.	Type/Model
	1025		0003221985	
	Description			
	Spring Bushing			

D=Ø62 d=Ø24 h=86 KG=1,046

	SEM NO.		REF NO.	Type/Model
	8016		0003223285 0003223585	
	Description			
	Spring Bushing			

D=Ø62 d=Ø24 h=96 KG=1,008

	SEM NO.		REF NO.	Type/Model
	1006		0003221285 0003222185 0003222285 3753220185	
	Description			
	Spring Bushing			

D=Ø62 d=Ø24 h=96 KG=1,1750

	SEM NO.		REF NO.	Type/Model
	8217		0003221285 0003222185 0003222285 3753220185	
	Description			
	Spring Bushing			

D=Ø62 d=Ø24 h=96

	SEM NO.		REF NO.	Type/Model
	9231		9743200544	
	Description			
	Spring Bushing			

D=Ø62 d=Ø22 h=96 KG=1,008

Type/Model	REF NO.	SEM NO.	
	9603231285 9603233885 9603235085	10791	 Description Spring Bushing D=Ø67 d=Ø24 h=96 KG=1,271
			
Type/Model	REF NO.	SEM NO.	
	9603231385 9603233985	10792	 Description Spring Bushing D=Ø67 d=Ø24 h=104 KG=1,593
			
Type/Model	REF NO.	SEM NO.	
	9603231685 9603232985	10793	 Description Spring Bushing D=Ø62 d=Ø24 h=104 KG=1,315
			
Type/Model	REF NO.	SEM NO.	
	0003250285 0003250785 0003250885 3753200444	1007	 Description Spring Bushing D=Ø62 d=Ø24 h=106 KG=1,294
			
Type/Model	REF NO.	SEM NO.	
	0003250285 0003250785 0003250885 3753200444	10860	 Description Spring Bushing D=Ø62 d=Ø24 h=106 KG=1,294
			
Type/Model	REF NO.	SEM NO.	
	9603232885 9603234085 9603234685	10904	 Description Spring Bushing D=Ø62 d=Ø24 h=104 KG=1,32
			

	SEM NO.	REF NO.	Type/Model
	10905	0009980142 0009982242	
	Description		
	Spring Bushing		

D=Ø62 d=Ø24 h=104 KG=1,32

	SEM NO.	REF NO.	Type/Model
	11741	0003251385	
	Description		
	Spring Bushing		

D=Ø62 d=Ø24 h=106 KG=1,144

	SEM NO.	REF NO.	Type/Model
	11752	9603231785 9603234185	
	Description		
	Spring Bushing		

D=Ø64 d=Ø20 h=44 KG=0,53

	SEM NO.	REF NO.	Type/Model
	15636	0003251485 0003251585	
	Description		
	Spring Bushing		

D=62 d=24 h=96 KG=1,228

	SEM NO.	REF NO.	Type/Model
	15902	9603251485	
	Description		
	Spring Bushing		

D=Ø62 d=Ø24 h=106

	SEM NO.	REF NO.	Type/Model
	15953	9583200644 9743200644	
	Description		
	Spring Bushing		

D=Ø62 d=Ø18 h=96 KG=1,166

Type/Model	REF NO.	SEM NO.	
	9493230085	16094	
			
		Description	Spring Bushing
			D=Ø65 d=Ø24 h=96 KG=1,342
Type/Model	REF NO.	SEM NO.	
	0003330217	10237	
			
		Description	Spring Bushing
			D=60 d=18 Ax=132 H=27 KG=1,442
Type/Model	REF NO.	SEM NO.	
	9583200944	17552	
			
		Description	Spring Bushing
			L=90 d=Ø22 D=Ø62 KG=1
Type/Model	REF NO.	SEM NO.	
	6733200150	7581	
			
		Description	Spring Bushing
			D=Ø58 d=Ø36 h=96 KG=0,398
Type/Model	REF NO.	SEM NO.	
	6673200044	7582	
			
		Description	Spring Bushing
			D=Ø52 d=Ø30 h=86 KG=0,299
Type/Model	REF NO.	SEM NO.	
	6703200444	7583	
			
		Description	Spring Bushing
			d=Ø52 d=Ø30 h=87 KG=0,295

	SEM NO.	REF NO.	Type/Model
	7586	6703200344	
	Description Spring Bushing		

D=Ø58 d=Ø36 h=87 KG=0,351

	SEM NO.	REF NO.	Type/Model
	7587	6013240050 6013240150 6023240050 6023240150	
	Description Spring Bushing		

D=Ø50 d=Ø36 h=87 KG=0,354

	SEM NO.	REF NO.	Type/Model
	7589	6733200050	
	Description Spring Bushing		

D=Ø46 d=Ø16 h=96 KG=0,453

	SEM NO.	REF NO.	Type/Model
	7820	6113240050 6113240350 6113240450 9043200363S 9043200563S	
	Description Spring Bushing		

D=49 d=16 h=80 KG=0,339

	SEM NO.	REF NO.	Type/Model
	7821	9013240250 9013240350	
	Description Spring Bushing		

D=49 d=12 h=80 KG=0,39

	SEM NO.	REF NO.	Type/Model
	7842	0003210250 0003210450	
	Description Spring Bushing		

D=39 d=16 h=80 KG=0,26

Type/Model	REF NO.	SEM NO.	
	6753200050	7846	
		Description	
		Spring Bushing	
			D=Ø58 d=Ø19 h=96 KG=0,529
Type/Model	REF NO.	SEM NO.	
	6753250585	7857	
		Description	
		Spring Bushing	
			D=Ø64 d=Ø20 h=96 KG=0,578
Type/Model	REF NO.	SEM NO.	
	3753200244 9583200244 9743200044	7895	
		Description	
		Spring Bushing	
			D=Ø64 d=Ø22 h=96 KG=0,751
Type/Model	REF NO.	SEM NO.	
	3753200644 6753250485 9583200744 9703200344	7896	
		Description	
		Spring Bushing	
			D=Ø56 d=Ø18 h=96 KG=0,598
Type/Model	REF NO.	SEM NO.	
	3753200744 9703200144	7897	
		Description	
		Spring Bushing	
			D=Ø50 d=Ø18 h=96 KG=0,44
Type/Model	REF NO.	SEM NO.	
	6753200150	10832	
		Description	
		Spring Bushing	
			D=Ø75 d=Ø36 h=96 KG=0,72

	SEM NO.	REF NO.	Type/Model
	14828	6673200144	
	Description Spring Bushing		

D=Ø58 d=Ø36 h=87 KG=0,362

	SEM NO.	REF NO.	Type/Model
	14645	4093210085	
	Description Spring Bushing		

D=Ø50 d=Ø12 h=70 KG=0,353

	SEM NO.	REF NO.	Type/Model
	14723	9063240050	
	Description Spring Bushing		

D=63 d=12 h=80 KG=0,53

	SEM NO.	REF NO.	Type/Model
	13245	9703200044	
	Description Spring Bushing		

D=Ø50 d=Ø16,5 h=96 KG=0,435

	SEM NO.	REF NO.	Type/Model
	7893	3753200344 9743200244 9743200344	
	Description Spring Bushing		

D=Ø62 d=Ø22 h=96 KG=1,274

	SEM NO.	REF NO.	Type/Model
	8186	6753200650	
	Description Spring Bushing		

D=Ø62 d=Ø36 h=96 KG=0,805

Type/Model	REF NO.	SEM NO.	
	0009884211	8147	 Description Spring Bushing D=Ø43 d=Ø12,5 h=45 KG=0,137
			
Type/Model	REF NO.	SEM NO.	
	9013240150	11259	 Description Spring Bushing D=Ø31,5 d=Ø12 h=80 KG=0,17
			
Type/Model	REF NO.	SEM NO.	
	9013240050	11260	 Description Spring Bushing D=32 d=12 h=134 KG=0,275
			
Type/Model	REF NO.	SEM NO.	
	0003210050 0003210150 0003210350	11262	 Description Spring Bushing D=33 d=12 h=70 KG=0,145
			
Type/Model	REF NO.	SEM NO.	
	3103200050	11265	 Description Spring Bushing D=Ø52 d=Ø30 h=77 KG=0,245
			
Type/Model	REF NO.	SEM NO.	
	9063240350	15428	 Description Spring Bushing D=Ø63 d=Ø16 h=80 KG=0,49
			

	SEM NO.	REF NO.	Type/Model
	17553	9583200844	
	Description Spring Bushing		

L=90 d=Ø22 D=Ø63 KG=0,766

	SEM NO.	REF NO.	Type/Model
	8137		
	Description Spring Bushing		

D=Ø58,5 d=Ø25 h=104 KG=1,075

	SEM NO.	REF NO.	Type/Model
	8191		
	Description Spring Bushing		

D=Ø57 d=Ø24 h=102 KG=0,816

	SEM NO.	REF NO.	Type/Model
	15027	6733240150	
	Description Spring Bushing Plastic		

D=Ø36 d=Ø18 h=95 KG=0,06

	SEM NO.	REF NO.	Type/Model
	16645	Q93000517	
	Description Spring Bushing		

D=Ø35 L=175 KG=1,24

	SEM NO.	REF NO.	Type/Model
	8236	6733200250	
	Description Spring Bushing		

D=Ø48 d=Ø36 h=58 KG=0,198

Type/Model	REF NO.	SEM NO.		
	3183220250 6673220350 6673220650	11263		
		Description		
		Spring Bushing		
				D=Ø42 d=Ø30 h=43,5 KG=0,05
Type/Model	REF NO.	SEM NO.		
	3193240450 3193240750	11264		
		Description		
		Spring Bushing		
				D=Ø42 d=Ø30 h=40 KG=0,04
Type/Model	REF NO.	SEM NO.		
	9463900050	9402		
		Description		
		Spring Bushing		
				D=152 d=31,5 h=171 KG=4,235
Type/Model	REF NO.	SEM NO.		
	9463900250	10210		
		Description		
		Spring Bushing		
				D=Ø155,5 d=Ø32 h=114 KG=2,852
Type/Model	REF NO.	SEM NO.		
	9463900150	10447		
		Description		
		Spring Bushing		
				D=Ø160 d=Ø32 h=95 KG=2,915
Type/Model	REF NO.	SEM NO.		
9493220053 => 11626 9493200073S => 11626	0003222385 0003223085 9493200073	11590		
		Description		
		Spring Bushing		
				D=Ø45 d=Ø24 h=96 KG=0,739

	SEM NO.	REF NO.	Type/Model
	11590-1	0003222385 0003223085 9493200073	9493220053 => 11626 9493200073S => 11626
	Description Spring Bushing		

D=Ø45 d=Ø24 h=96 KG=0,739

	SEM NO.	REF NO.	Type/Model
	11626	9493200073S 9493220053	
	Description Spring Bushing		

d=Ø35 d=Ø24 h=96 KG=0,37

	SEM NO.	REF NO.	Type/Model
	11591	0003222885 0003223185 9493200173	9493220153 => 11625 9493200173S => 11625
	Description Spring Bushing		

D=Ø45 d=Ø24 h=140 KG=1,114

	SEM NO.	REF NO.	Type/Model
	11591-1	0003222885 0003223185 9493200173	9493220153 => 11625 9493200173S => 11625
	Description Spring Bushing		

D=45 d=24 h=140 KG=1,114

	SEM NO.	REF NO.	Type/Model
	11625	9493200173S 9493220153	
	Description Spring Bushing		

d=Ø35 d=Ø24 h=140 KG=0,543

	SEM NO.	REF NO.	Type/Model
	11609	3143210050	
	Description Spring Bushing		

d=Ø25 d=Ø20 h=67 KG=0,095

Type/Model	REF NO.	SEM NO.	
	3043210050 3043210150 3473210050 3703220050 6203210050	11610	
		Description Spring Bushing	
			d=Ø30 d=Ø25 h=81 KG=0,14
Type/Model	REF NO.	SEM NO.	
	3273255050 3523250150 3853250050 3963250050	11611	
		Description Spring Bushing	
			d=Ø35 d=Ø30 h=77 KG=0,155
Type/Model	REF NO.	SEM NO.	
	3163240050 3163240350	11612	
		Description Spring Bushing	
			d=Ø35 d=Ø25 h=77 KG=0,135
Type/Model	REF NO.	SEM NO.	
	3043240050 3353240350	11613	
		Description Spring Bushing	
			d=Ø36 d=Ø30 h=90 KG=0,23
Type/Model	REF NO.	SEM NO.	
	3353910050	11614	
		Description Spring Bushing	
			d=Ø40 d=Ø30 h=90 KG=0,4
Type/Model	REF NO.	SEM NO.	
	3873240050	11615	
		Description Spring Bushing	
			d=Ø35 d=Ø30 h=90 KG=0,185

	SEM NO.	REF NO.	Type/Model
	11616	3123241050 3123241250 3523220050 3853220050	
	Description Spring Bushing		

d=Ø30 d=Ø25 h=67 KG=0,12

	SEM NO.	REF NO.	Type/Model
	11617	6243220050	
	Description Spring Bushing		

d=Ø36 d=Ø30 h=25 KG=0,06

	SEM NO.	REF NO.	Type/Model
	11622	3123211350	
	Description Spring Bushing		

d=Ø25 d=Ø20 h=56 KG=0,085

	SEM NO.	REF NO.	Type/Model
	11623	3533220050 3853220150	
	Description Spring Bushing		

d=Ø30 d=Ø25 h=57 KG=0,1

	SEM NO.	REF NO.	Type/Model
	11624	3613251150	
	Description Spring Bushing		

d=Ø35 d=Ø30 h=71 KG=0,155

	SEM NO.	REF NO.	Type/Model
	10307	9469900000	
	Description Bolt		

M=22x1,5 h=195 KG=0,644

Type/Model	REF NO.	SEM NO.	
	000000005503 N308765024011	13215	
		Description Bolt	
			M=24x2 h=180 KG=0,725
Type/Model	REF NO.	SEM NO.	
	000000005715 N308765024016	13217	
		Description Bolt	
			M=24x2 h=140 KG=0,59
Type/Model	REF NO.	SEM NO.	
	000000005714 N308765024014	13218	
		Description Bolt	
			M=24x2 h=150 KG=0,621
Type/Model	REF NO.	SEM NO.	
	000000005506 N308765024015	13219	
		Description Bolt	
			M=24x2 h=130 KG=0,554
Type/Model	REF NO.	SEM NO.	
	000000005507 N308765024017	13220	
		Description Bolt	
			M=24x2 h=200 KG=0,799
Type/Model	REF NO.	SEM NO.	
	9469900014	13603	
		Description Bolt	
			M=27x2 h=187 KG=1,265

	SEM NO.	REF NO.	Type/Model
	15194	N000000007416	
	Description Bolt		

M=24x2 h=190 KG=0,761

	SEM NO.	REF NO.	Type/Model
	15200	N000000007030	
	Description Bolt		

M=24x2x160 KG=0,661

	SEM NO.	REF NO.	Type/Model
	10309	9463280476	
	Description Ring		

D=Ø73,5 d=Ø22,5 h=30 KG=0,414

	SEM NO.	REF NO.	Type/Model
	10310	9463280076	
	Description Plastic Ring		

D=Ø177 d=Ø60,5 h=4,5 KG=0,128

	SEM NO.	REF NO.	Type/Model
	13216	9413250150	
	Description Bush		

D=Ø40 d=Ø24 h=24 KG=0,148

	SEM NO.	REF NO.	Type/Model
	13221	9493250050	
	Description Bush		

D=Ø40 d=Ø24 h=19 KG=0,117

Type/Model	REF NO.	SEM NO.	
	9493250150	13222	  Description Bush D=Ø50 d=Ø24 h=22,5 KG=0,261
Type/Model	REF NO.	SEM NO.	
	9493220052	13223	  Description Washer D=Ø60 d=Ø35 h=3,5 KG=0,051
Type/Model	REF NO.	SEM NO.	
	9469900840	13601	  Description Washer D=Ø46 d=Ø30 h=14 KG=0,099
Type/Model	REF NO.	SEM NO.	
	9603220162	15192	  Description Plastic Washer D=Ø100 d=Ø52 h=4 KG=0,027
Type/Model	REF NO.	SEM NO.	
	9603230050	15193	  Description Metal Bush D=Ø40 d=Ø24 h=28 KG=0,173
Type/Model	REF NO.	SEM NO.	
	9463280676	16314	  Description Washer D=Ø177 d=Ø60 h=9 KG=0,159

	SEM NO.	REF NO.	Type/Model
	19568	9603230150	
			
Description Metal Bush			

D=Ø49,9 d=Ø24,2 h=22,5 KG=0,260

	SEM NO.	REF NO.	Type/Model
	11353	9413220020	
			
Description Front Spring Rear			

A=160 B=70 Ax=104 d=Ø24 KG=1,104

	SEM NO.	REF NO.	Type/Model
	13162	9493220020	
			
Description Shackle Front Spring			

Ax=115 d=Ø24,5 h=14 KG=1,16

	SEM NO.	REF NO.	Type/Model
	13163	9413250320	
			
Description Shackle Front Spring			

Ax=115 M=24x2 h=18 KG=1,18

	SEM NO.	REF NO.	Type/Model
	13600	9463230090	
			
Description Bracket			

A=135 B=100 h=20 d=Ø30 KG=0,885

	SEM NO.	REF NO.	Type/Model
	15199	9603220720	
			
Description Metal Bracket			

Ax=185 d=Ø24 h=14 KG=1,76

Type/Model	REF NO.	SEM NO.	
	9483250026	16529	 Description Spring Plate d=Ø15 Ax=100 KG=0,234
			
Type/Model	REF NO.	SEM NO.	
	0004010672 0049909450 3854000124 6174000024	10308	 Description Nut M=22x1,5 KG=0,134
			
Type/Model	REF NO.	SEM NO.	
	9469900151	13602	 Description Nut M=27x2 KG=0,156
			
Type/Model	REF NO.	SEM NO.	
	0009905053	17015	 Description Nut M=18x1,5 KG=0,104 h=25
			
Type/Model	REF NO.	SEM NO.	
1-9469900000 => 10307 2-9463280476 => 10309 3-9463900250 => 10210 4-6174000024 => 10308 5-9463280076 => 10310	9463900250S1	10305	 Description Repair Kit D=Ø155,5 h=114 KG=4,75
			
Type/Model	REF NO.	SEM NO.	
1-9469900000 => 10307 2-9463280476 => 10309 3-9463900250 => 10210 4-0004010672 => 10308 4-3854000124 => 10308 4-6174000024 => 10308 5-9463280076 => 10310	9463900250S2	10306	 Description Repair Kit D=Ø155,5 h=114 KG=10,12
			

SEM NO.	REF NO.	Type/Model
13030	0003250285S 0003250785S 0003250885S 3753200444S	1-0003250285=>10860 1-3753200444=>10860 2-000000005503=>13215 2-N308765024011=>13215 3-9413250150=>13216 4-0019908850=>11774
		
Description Repair Kit		

D=Ø62 d=Ø24 h=106 KG=2,33

SEM NO.	REF NO.	Type/Model
13031	0003250285S1 0003250785S1 0003250885S1 3753200444S1	1-0003250285=>10860 1-3753200444=>10860 2-000000005503=>13217 2-N308765024016=>13217 3-0019908850=>11774
		
Description Repair Kit		

D=Ø62 d=Ø24 h=106 KG=2,05

SEM NO.	REF NO.	Type/Model
13032	0003221285S 000322185S 000322285S 3753220185S	1-0003221285=>8217 1-3753220185=>8217 2-000000005503=>13215 3-9413250150=>13216 4-910113024000=>10416
		
Description Repair Kit		

D=Ø62 d=Ø24 h=96 KG=2,17

SEM NO.	REF NO.	Type/Model
13033	0003221285S1 000322185S1 000322285S1 3753220185S1	1-0003221285=>8217 1-3753220185=>8217 2-000000005503=>13218 2-N308765024014=>13218 3-910113024000=>10416
		
Description Repair Kit		

D=Ø62 d=Ø24 h=96 KG=1,93

SEM NO.	REF NO.	Type/Model
13034	9493200073S1	1-9493200073=>11590 2-000000005506=>13219 2-N308765024015=>13219 3-000000005507=>13220 3-N308765024017=>13220 4-9493250050=>13221 5-9493250150=>13222 6-910113024000=>10416 7-9493220052=>13223
		
Description Repair Kit		

D=Ø45 d=Ø24 h=96 KG=2,82

SEM NO.	REF NO.	Type/Model
13034-1	9493200073S1	
		
Description Repair Kit		

D=Ø45 d=Ø24 h=96 KG=2,82

Type/Model	REF NO.	SEM NO.		
1- 000000005503 => 13215 2- 9413250150 => 13216 3- 0019908850 => 11774	000000005503S N308765024011S	13226		 Description Repair Kit M=24x2 h=180 KG=1,04
Type/Model	REF NO.	SEM NO.		
1-000000005503 => 13215 2-9413250150 => 13216 3-910113024000 => 10416	000000005503S1 N308765024011S1	13227		 Description Repair Kit M=24x2 h=180 KG=1
Type/Model	REF NO.	SEM NO.		
1-000000005715 => 13217 2-0019908850 => 11774	000000005715S N308765024016S	13228		 Description Repair Kit M=24x2 h=140 KG=0,759
Type/Model	REF NO.	SEM NO.		
1-000000005714 => 13218 2-910113024000 => 10416	000000005714S N308765024014S	13229		 Description Repair Kit M=24x2 h=150 KG=0,745
Type/Model	REF NO.	SEM NO.		
1-000000005506 => 13219 2-000000005507 => 13220 3-9493250050 => 13221 4-9493250150 => 13222 5-910113024000 => 10416 6-9493220052 => 13223	000000005506S 000000005507S N308765024015S N308765024017S	13230		 Description Repair Kit M=24x2 h=130 KG=1,91
Type/Model	REF NO.	SEM NO.		
1-9469900014 => 13603 2-9469900151 => 13602 3-9469900840 => 13601	9469900014S 9469900151S 9469900840S	13604		 Description Repair Kit M=27x2 h=187 KG=1,53

SEM NO.	REF NO.	Type/Model
15195	9603231685S 9603232985S	1=>10793 2=>15192 3=>15193 4=>15194 5=>11774
		
		
Description Repair Kit		

D=Ø62 d=Ø24 h=104 KG=2,475

SEM NO.	REF NO.	Type/Model
15196	0009980142S 0009982242S	1=>10905 2=>15192 3=>15193 4=>15194 5=>11774
		
		
Description Repair Kit		

D=Ø62 d=Ø24 h=104 KG=2,49

SEM NO.	REF NO.	Type/Model
15201	9603231685S1 9603232985S1	1=>10793 2=>15199 3=>15200 4=>11774
		
		
Description Repair Kit		

D=Ø62 d=Ø24 h=104 KG=5,75

SEM NO.	REF NO.	Type/Model
15202	0009980142S1 0009982242S1	1=>10793 2=>15199 3=>15200 4=>11774
		
		
Description Repair Kit		

D=Ø62 d=Ø24 h=104 KG=5,735

SEM NO.	REF NO.	Type/Model
16660	9469900000S	1=>10307 2=>10308
		
		
Description Repair Kit		

M=22x1,5x195 KG=0,788

SEM NO.	REF NO.	Type/Model
19364	9469900151S1 9469900840S1	1=>19363 2=>13601 3=>13602
		
		
Description Repair Kit		

M=27x2 L=185 KG=1,405

Type/Model	REF NO.	SEM NO.	
	9463230090S 9469900014S 9469900151S2	19228	  Description Repair Kit M=27x2 L=187 KG=2,858
Type/Model	REF NO.	SEM NO.	
	9469900151S3 9469900840S2	19345	  Description Repair Kit M=27x2 KG=1,322

	SEM NO.	REF NO.	Type/Model
	7712	9013250084	
	Description		
	Spring Mounting		

A=90 B=60 h=6 KG=0,041

	SEM NO.	REF NO.	Type/Model
	7713	6673250084	
	Description		
	Spring Mounting		

A=80 B=56 h=15 KG=0,049

	SEM NO.	REF NO.	Type/Model
	7892	9433236184 9433238484 9433238584	
	Description		
	Spring Mounting		

A=84 B=110 h=13 KG=0,232

	SEM NO.	REF NO.	Type/Model
	7898	3753230184 9433235184	
	Description		
	Spring Mounting		

A=110 B=84 h=13 KG=0,35

	SEM NO.	REF NO.	Type/Model
	7899	3753230084 9433235284 9433235384 9433238384 9433238684	
	Description		
	Spring Mounting		

A=110 B=84 h=13 KG=0,227

	SEM NO.	REF NO.	Type/Model
	7900	6753250184	
	Description		
	Spring Mounting		

A=90 B=70 h=12 KG=0,202

Type/Model	REF NO.	SEM NO.		
	6753250284	7901		
			Description Spring Mounting	A=90 B=66 h=12 KG=0,224
Type/Model	REF NO.	SEM NO.		
	6753250584	7903		
			Description Spring Mounting	A=120 B=70 h=12 KG=0,311
Type/Model	REF NO.	SEM NO.		
	6743250044 6743250244	8232		
			Description Spring Mounting	A=75 B=55 h=15 KG=0,112
Type/Model	REF NO.	SEM NO.		
	6743250344	15555		
			Description Spring Mounting	A=73 B=85 h=30 KG=0,295
Type/Model	REF NO.	SEM NO.		
	9703250184	8406		
			Description Spring Mounting	A=90 B=70 h=13 KG=0,143
Type/Model	REF NO.	SEM NO.		
	9703250084	8407		
			Description Spring Mounting	A=90 B=70 h=13 KG=0,142

	SEM NO.	REF NO.	Type/Model
	7902	3753200844 6753250144	
	Description Spring Mounting		

A=90 B=70 h=18 KG=0,211

	SEM NO.	REF NO.	Type/Model
	10220	9603220184 9603220684	
	Description Spring Mounting		

A=112 B=84 h=16 d=Ø12 KG=0,466

	SEM NO.	REF NO.	Type/Model
	10790	9603220084 9603220384	
	Description Spring Mounting		

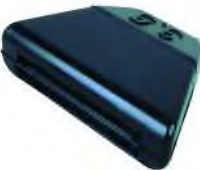
A=112 B=84 M=12x1,5 KG=0,513

	SEM NO.	REF NO.	Type/Model
	7714	9013250744 ALT9063250044 ALT9063251444	
	Description Spring Mounting		

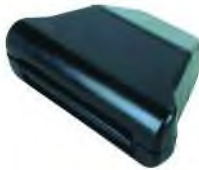
A=80 B=70 h=42 KG=0,12

	SEM NO.	REF NO.	Type/Model
	7715	9013221619 9013222519	
	Description Spring Mounting		

A=134 B=94 h=42 KG=0,333

	SEM NO.	REF NO.	Type/Model
	7716	9013222319	
	Description Spring Mounting		

A=134 B=94 h=42 KG=0,3

Type/Model	REF NO.	SEM NO.	
	9013220619	7717	
			
		Description	Spring Mounting
			A=134 B=94 h=44 KG=0,31
Type/Model	REF NO.	SEM NO.	
	9703200095	7894	
			
		Description	Spring Mounting
			A=105 B=51 KG=0,842
Type/Model	REF NO.	SEM NO.	
	9703200295	1290	
			
		Description	Spring Mounting
			A=105 B=51
Type/Model	REF NO.	SEM NO.	
	9703200195	9253	
			
		Description	Spring Mounting
			A=105 B=90 D=Ø16 d=Ø6,5 KG=1,078
Type/Model	REF NO.	SEM NO.	
	9703200395	1295	
			
		Description	Spring Mounting
			A=105 B=90 D=Ø16 d=Ø6,5
Type/Model	REF NO.	SEM NO.	
	9013250144	11261	
			
		Description	Spring Mounting
			A=134 B=72 h=56 KG=0,465

	SEM NO.		REF NO.	Type/Model
	7905		3753250144 9703250044 9793250244	
	Description			
	Spring Mounting			

A=126 h=117 B=75 Ax=80 d=Ø10 KG=0,831

	SEM NO.		REF NO.	Type/Model
	8496		3753300075	
	Description			
	Spring Mounting			

A=127 h=117 B=56 Ax=50 d=Ø9 KG=0,734

	SEM NO.		REF NO.	Type/Model
	8497		6173300175	
	Description			
	Spring Mounting			

A=127 h=117 B=56 Ax=50 d=Ø9 KG=0,73

	SEM NO.		REF NO.	Type/Model
	10213		9673250044	
	Description			
	Spring Mounting			

A=126 h=117 B=75 Ax=80 d=Ø10 KG=0,824

	SEM NO.		REF NO.	Type/Model
	10214		9679980040 9709980040	
	Description			
	Spring Mounting			

A=126 h=142 B=67 Ax=80 d=Ø10 KG=0,614

	SEM NO.		REF NO.	Type/Model
	10215		9673250144 9703250144	
	Description			
	Spring Mounting			

A=126 h=142 B=75 Ax=80 d=Ø10 KG=0,954

Type/Model	REF NO.	SEM NO.	
	9673280039 9743280139	10216	  Description Spring Mounting A=126 h=275 B=91 Ax=80 d=Ø10 KG=1,55
Type/Model	REF NO.	SEM NO.	
	9679980140	14640	  Description Spring Mounting A=126 h=142 B=67 Ax=80 d=Ø10 KG=0,598
Type/Model	REF NO.	SEM NO.	
	3753250844	14766	  Description Spring Mounting A=126 h=138 B=67 Ax=80 d=Ø10
Type/Model	REF NO.	SEM NO.	
	9603238040	15203	  Description Spring Mounting A=100 h=232 B=80 d=Ø18,5/22,5 KG=1,705
Type/Model	REF NO.	SEM NO.	
	9603251644	15453	  Description Spring Mounting A=131 h=129 B=56 Ax=50 d=Ø17,5 KG=0,75
Type/Model	REF NO.	SEM NO.	
	3093200177	9001	  Description Spring Mounting D=Ø66 d=Ø12 h=120 KG=0,46

	SEM NO.	REF NO.	Type/Model
	9008	3093200277 6673200077	
	Description Spring Mounting		

D=Ø80 d=Ø12 h=109 KG=0,417

	SEM NO.	REF NO.	Type/Model
	10878	0003220144 3753220044	
	Description Spring Mounting		

D=Ø62 h=90 KG=0,196

	SEM NO.	REF NO.	Type/Model
	10879	0003220244	
	Description Spring Mounting		

D=Ø62 h=110 KG=0,271

	SEM NO.	REF NO.	Type/Model
	14693	0003240908	
	Description Spring Mounting		

D=Ø60 h=115 KG=0,395

	SEM NO.	REF NO.	Type/Model
	10855	9473250044 9603250644	
	Description Rubber Buffer		

d=Ø18 Ax=190 h=37 KG=0,189

	SEM NO.	REF NO.	Type/Model
	13044	9603250344 9603251244	
	Description Cab Mounting		

d=Ø18 Ax=190 h=43 KG=0,271

Type/Model	REF NO.	SEM NO.		
	9603200477 9603200977	10857		 Description Spring Mounting Ax=40x85 h=75 d=Ø11,5 KG=0,528
Type/Model	REF NO.	SEM NO.		
	9603250044	10858		 Description Spring Mounting A=140 B=96 h=51 KG=0,591
Type/Model	REF NO.	SEM NO.		
	9603250444	10859		 Description Spring Mounting A=140 B=96 h=63 KG=0,607
Type/Model	REF NO.	SEM NO.		
	9493220044	14625		 Description Spring Mounting A=77 B=53 h=30 M=14x1,5 KG=0,351
Type/Model	REF NO.	SEM NO.		
	0009983041	10856		 Description Spring Mounting D=Ø110 M=12x1,5 L=125 KG=0,687
Type/Model	REF NO.	SEM NO.		
	9609903482	15197		 Description Plastic Washer D=Ø90 d=Ø13 h=10 KG=0,061

	SEM NO.	REF NO.	Type/Model
	15198	0009983041S	1- > 10856 2- > 15197 3- > 11738
Description Repair Kit			

D=Ø110 M=12x1,5 L=125 KG=0,77

	SEM NO.	REF NO.	Type/Model
	15396	9609903582	
Description Washer			

D=Ø90 d=Ø13 h=15 KG=0,137

	SEM NO.	REF NO.	Type/Model
	15397	0009983041S1	1- > 10856 2- > 15396 3- > 11738
Description Repair Kit			

D=Ø110 M=12x1,5 L=125 KG=0,846

	SEM NO.	REF NO.	Type/Model
	9041	3053240308	
Description Spring Mounting			

D=Ø100 d=Ø14 h=115 KG=0,29

	SEM NO.	REF NO.	Type/Model
	9042	3053240108	
Description Spring Mounting			

D=Ø118 d=Ø16 h=95 KG=0,31

	SEM NO.	REF NO.	Type/Model
	9620	3563210006	
Description Spring Mounting			

D=Ø120 d=Ø24 h=115 KG=0,46

Type/Model	REF NO.	SEM NO.		
	0003250696 0003250896	8029		
		Description Spring Mounting		A=232 B=165 H=116,5 KG=9,66
Type/Model	REF NO.	SEM NO.		
	0003250596 0003250796	8030		
		Description Spring Mounting		A=232 B=165 H=152 KG=11,34
Type/Model	REF NO.	SEM NO.		
	9473250296	10867		
		Description Spring Mounting		d=Ø15 d=Ø17 Ax=170x60 h=152 KG=10,46
Type/Model	REF NO.	SEM NO.		
	0003250496	10929		
		Description Spring Mounting		M=20x2 Ax=192 Ax=125 KG=9,66
Type/Model	REF NO.	SEM NO.		
	9603250185 9603250496	13542		
		Description Spring Mounting		H=143 Ax=160 Ax=100 d=Ø15 d=Ø17 KG=11,14
Type/Model	REF NO.	SEM NO.		
	9603250285 9603250596	13543		
		Description Spring Mounting		H=143 Ax=160 Ax=100 d=Ø15 d=Ø17 KG=11,14

	SEM NO.	REF NO.	Type/Model
	13793	9473250196	
			
	Description Spring Mounting		

A=210 B=135 H=116,5 KG=9,133

	SEM NO.	REF NO.	Type/Model
	14690	0003241008	
			
	Description Spring Mounting		

A=210 B=135 H=116,5 KG=9,085

	SEM NO.	REF NO.	Type/Model
	15455	9603250485	
			
	Description Spring Mounting		

H=143 Ax=60 Ax=100 d=Ø15 d=Ø17 KG=11

	SEM NO.	REF NO.	Type/Model
	15456	9603250685	
			
	Description Spring Mounting		

H=143 Ax=60 Ax=100 d=Ø15 d=Ø17 KG=11

	SEM NO.	REF NO.	Type/Model
	15457	9603250585	
			
	Description Spring Mounting		

H=143 Ax=60 Ax=100 d=Ø15 d=Ø17 KG=11

	SEM NO.	REF NO.	Type/Model
	15458	9603250785	
			
	Description Spring Mounting		

H=143 Ax=60 Ax=100 d=Ø15 d=Ø17 KG=11

Type/Model	REF NO.	SEM NO.	
	0003241308S 0229973945	15988	  Description Spring Mounting A=232 B=165 H=116,5 KG=9,93
Type/Model	REF NO.	SEM NO.	
	0003241308	15989	  Description Spring Mounting A=232 B=165 H=116,5 KG=9,66
Type/Model	REF NO.	SEM NO.	
	0003241208	15990	  Description Spring Mounting A=232 B=165 H=152 KG=11,33
Type/Model	REF NO.	SEM NO.	
	0003241208S 0229973945S	15991	  Description Spring Mounting A=232 B=165 H=152 KG=11,53
Type/Model	REF NO.	SEM NO.	
	6599900001	11308	  Description Screw Steel M=20x1,5 h=210 KG=0,635
Type/Model	REF NO.	SEM NO.	
	000000005578	15476	  Description Bolt M=20x1,5 h=180 KG=0,532

	SEM NO.	REF NO.	Type/Model
 Description Bolt	15627	000912014087	
			
	M=14x50 KG=0,079		
	SEM NO.	REF NO.	Type/Model
 Description Bolt	15628	0069908604	
			
	M=24x220 KG=0,891		
	SEM NO.	REF NO.	Type/Model
 Description Bolt	15768	000000005513	
			
	M=14x160 KG=0,221		
	SEM NO.	REF NO.	Type/Model
 Description Bolt	16249	9469901601	
			
	M=20 L=175 KG=0,481		
	SEM NO.	REF NO.	Type/Model
 Description Bolt	16250	9469901701	
			
	M=20 L=240 KG=0,645		
	SEM NO.	REF NO.	Type/Model
 Description Repair Kit	19234	9469901701S	
			
	M=20x2 L=240 KG=0,78		

Type/Model	REF NO.	SEM NO.	
	9469901601S	19235	
			
		Description	Repair Kit
			M=20X2 L=175 KG=0,59
Type/Model	REF NO.	SEM NO.	
	6293200077	11587	
			
		Description	Spring Mounting
			D=Ø80 d=Ø20 h=82 KG=0,381
Type/Model	REF NO.	SEM NO.	
	6293250015	11736	
			
		Description	Metal Sheet Plate
			D=Ø114 h=28 KG=0,308
Type/Model	REF NO.	SEM NO.	
	N000912012214	11737	
			
		Description	Bolt
			M=12x1,5 h=60 KG=0,064
Type/Model	REF NO.	SEM NO.	
	N913023012002	11738	
			
		Description	Nut
			M=12x1,5 KG=0,02
Type/Model	REF NO.	SEM NO.	
1-6293200077=>11587 2-6293250015=>11736 3-N000912012214=>11737 4-N913023012002=>11738	6293200077S	11739	
			
		Description	Repair Kit
			D=Ø80 d=Ø20 h=82 KG=0,77

	SEM NO.	REF NO.	Type/Model
	10416	910113024000	
	Description Nut		

M=24x2 KG=0,122

Type/Model	REF NO.	SEM NO.		
	3833250112	9457		
			Description	
			Leaf Spring Bearing	
				D=Ø165 h=214 KG=29,3
Type/Model	REF NO.	SEM NO.		
	6243250112	9458		
			Description	
			Leaf Spring Bearing	
				D=Ø190 KG=45
Type/Model	REF NO.	SEM NO.		
	9473250012	9976		
			Description	
			Spring Saddle Up	
				D=Ø146 KG=13,5
Type/Model	REF NO.	SEM NO.		
	9473250042	9977		
			Description	
			Spring Saddle Down	
				D=Ø146 KG=9,5
Type/Model	REF NO.	SEM NO.		
	0003250485 0003250985	8033		
			Description	
			Stabilizer Bush	
				D=Ø106 d=Ø148 h=170 KG=2,182
Type/Model	REF NO.	SEM NO.		
	9473250050	8127		
			Description	
			Stabilizer Bush	
				D=Ø174 d=Ø137 h=10 KG=0,093

	SEM NO.	REF NO.	Type/Model
	15522	0003250485S 0003250985S 9473250050S	1- => 8033 2- => 8127
			
Description Stabilizer Repair Kit			

D=Ø106 d=Ø148 h=170 KG=2,3

	SEM NO.	REF NO.	Type/Model
	9087	9603250085	
			
Description Rubber Mounting			

D=Ø201 d=Ø120 h=99 KG=1,864

	SEM NO.	REF NO.	Type/Model
	9460	3893200684	
			
Description Cover For Leaf Spring			

D=Ø222 KG=2,5

	SEM NO.	REF NO.	Type/Model
	10005	3832200084	
			
Description Cover			

D=Ø193 d=Ø8 M=14x1,5 KG=2,25

	SEM NO.	REF NO.	Type/Model
	14056	9473250013	
			
Description Cover Spring Saddle			

KG=0,312

	SEM NO.	REF NO.	Type/Model
	9462	3893251062	
			
Description Metal Washer			

D=Ø190 d=Ø115 KG=1,3

Type/Model	REF NO.	SEM NO.	
	3873250162	9465	
		Description Pulley	
D=Ø143 d=Ø94 KG=0,925			
Type/Model	REF NO.	SEM NO.	
	0029815005 0029815305 0059819005	9974	
		Description Tapared Roller Bearing Steel Inside	
D=Ø170 d=Ø110 h=38 KG=3,35			
Type/Model	REF NO.	SEM NO.	
	0039816805 0049810605 0079810305	9975	
		Description Tapared Roller Bearing Steel Outside	
D=Ø170 d=Ø105 h=29 KG=3,35			
Type/Model	REF NO.	SEM NO.	
	0049811805 0049814405	9998	
		Description Tapared Roller Bearing Steel Outside	
D=Ø140 d=Ø88 h=27 KG=2,15			
Type/Model	REF NO.	SEM NO.	
	3893252152	9459	
		Description Nut For Leaf Spring	
D=Ø140 d=Ø88 KG=1,25			
Type/Model	REF NO.	SEM NO.	
	3899905060	9461	
		Description Nut	
D=Ø110 d=Ø78 KG=0,6			

	SEM NO.	REF NO.	Type/Model
	9463	3933250052	
			
	Description		
	Nut For Leaf Spring		

D=Ø120 d=Ø78 KG=1,15

	SEM NO.	REF NO.	Type/Model
	9464	3939900060	
			
	Description		
	Nut For Leaf Spring		

D=Ø100 d=Ø68 KG=0,5

	SEM NO.	REF NO.	Type/Model
	9968	6253250219	
			
	Description		
	Spring Seat Long Left		

Ax=125/182 M=20x1,5 KG=10,735

	SEM NO.	REF NO.	Type/Model
	9969	6253250319	
			
	Description		
	Spring Seat Long Right		

Ax=125/182 M=20x1,5 KG=10,405

	SEM NO.	REF NO.	Type/Model
	9970	6253250119	
			
	Description		
	Spring Seat Short Right		

Ax=125/182 M=20x1,5 KG=9,45

	SEM NO.	REF NO.	Type/Model
	9971	6253250019	
			
	Description		
	Spring Seat Short Left		

Ax=125/182 M=20x1,5 KG=9,45

Type/Model	REF NO.	SEM NO.	Description	
	9473250426	9980	Plate	
				M=20x1,5 Ax=125 KG=1,25
Type/Model	REF NO.	SEM NO.	Description	
	3893250074	13950	Pin	
				D=Ø28 h=26 KG=0,13
Type/Model	REF NO.	SEM NO.	Description	
	9703220184	9972	Shim Left	
				L=55 KG=4,1
Type/Model	REF NO.	SEM NO.	Description	
	9703220084	9973	Shim Right	
				L=36 KG=3,4
Type/Model	REF NO.	SEM NO.	Description	
	9703221884	13168	Shim	
				d=Ø17 h=29,5 KG=1,18
Type/Model	REF NO.	SEM NO.	Description	
	9433250384	13949	Shim	
				A=99 B=222 D=Ø28 KG=2,945

 D=Ø68,5 d=Ø58,5 h=70 KG=1,6	SEM NO.	REF NO.	Type/Model
	9986	9413310526	
	Description		
	Spring Holder Front Hub Long Type		
 A=149 h=52 d=Ø55 KG=1,45	SEM NO.	REF NO.	Type/Model
	11351	9413310426	
	Description		
	Spring Holder Front Hub Short Type		
 A=249 B=100 d=Ø57 KG=4,64	SEM NO.	REF NO.	Type/Model
	10000	9473510126 9473510226	
	Description		
	Rear Spring To Spring Saddle		
 A=100 B=254 KG=2,99	SEM NO.	REF NO.	Type/Model
	13951	9303510026	
	Description		
	Spring Seat		
 Ax=70 d=Ø22 KG=4,5	SEM NO.	REF NO.	Type/Model
	9979	6483250365 9483250365	
	Description		
	Strut		
 M=20x1,5 h=280 KG=0,8	SEM NO.	REF NO.	Type/Model
	9981	N000000005732 N910105020036	
	Description		
	Screw		

Type/Model	REF NO.	SEM NO.	
	N000000005728	10043	
		Description	
		Screw	
			M=20x1,5 h=80 KG=0,3
Type/Model	REF NO.	SEM NO.	
	N000000005579 N910105020032	10044	
		Description	
		Screw	
			M=20x1,5 h=200 KG=0,8
Type/Model	REF NO.	SEM NO.	
AXOR 4140	N000000005731 N910105020035	10045	
		Description	
		Screw Steel	
			M=20x1,5 h=260 KG=0,75
Type/Model	REF NO.	SEM NO.	
AXOR	N000000007028	16129	
		Description	
		Screw	
			M=20x1,5 L=290 KG=0,8
Type/Model	REF NO.	SEM NO.	
	N000000005407	16315	
		Description	
		Bolt	
			M=22x1,5x180 KG=0,618
Type/Model	REF NO.	SEM NO.	
	N000000005536	16316	
		Description	
		Bolt	
			M=16x60 KG=0,145

	SEM NO.	REF NO.	Type/Model
	16457	N000000005703	
	Description		
	Bolt		
M=18x1.5 L=180 KG=0,427			

	SEM NO.	REF NO.	Type/Model
	16458	N910105014010	
	Description		
	Bolt		
M=14x1.5 L=45 KG=0,089			

	SEM NO.	REF NO.	Type/Model
	16459	0019906103	
	Description		
	Bolt		
M=22x1.5 L=160 KG=0,521			

	SEM NO.	REF NO.	Type/Model
	16460	0019906203	
	Description		
	Bolt		
M=22x1,5 L=180 KG=0,579			

	SEM NO.	REF NO.	Type/Model
	16691	N910105010001	
	Description		
	Bolt		
M=10x30 KG=0,032			

	SEM NO.	REF NO.	Type/Model
	19367	0019906303	
	Description		
	Bolt		
h=200 M=22X1,5 D=40 KG=0,628			

Type/Model	REF NO.		SEM NO.	
WEWELER C401044G	9463280074	 <i>new product</i>	22762	
			Description	Bolt
KG=1,516				
Type/Model	REF NO.		SEM NO.	
	3213511625		11391	
			Description	Spring Bolt U
M=18x1,5 A=81 A=340 KG=1,335				
Type/Model	REF NO.		SEM NO.	
	9703511425		11397	
			Description	Spring Bolt U
M=18x1,5 A=82 A=200 KG=0,845				
Type/Model	REF NO.		SEM NO.	
	9743510425		11398	
			Description	Spring Bolt U
M=18x1,5 A=82 A=200 KG=1,915				
Type/Model	REF NO.		SEM NO.	
	9493310225		11399	
			Description	Spring Bolt U
M=20x1,5 A=92 A=205 KG=1,105				
Type/Model	REF NO.		SEM NO.	
	9413310225		11400	
			Description	Spring Bolt U
M=20x1,5 A=92 A=240 KG=1,26				

	SEM NO.	REF NO.	Type/Model
	11401	3333310125	
	Description Spring Bolt U		
M=20x1,5 A=92 A=205 KG=1,42			

	SEM NO.	REF NO.	Type/Model
	11402	3753280026	
	Description Spring Bolt U		
M=20x1,5 A=92 A=240 KG=1,96			

	SEM NO.	REF NO.	Type/Model
	11403	6293510125	
	Description Spring Bolt U		
M=24x2 A=130 A=266 KG=3,22			

	SEM NO.	REF NO.	Type/Model
	11404	3953510425	
	Description Spring Bolt U		
M=24x2 A=156 A=400 KG=3,385			

	SEM NO.	REF NO.	Type/Model
	11771	N913023018002	
	Description Nut		
M=18x1,5 KG=0,065			

	SEM NO.	REF NO.	Type/Model
	11772	0029907950	
	Description Nut		
M=20x1,5 KG=0,09			

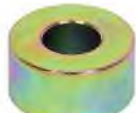
Type/Model	REF NO.	SEM NO.	
	0019908850	11774	
		Description	Nut
			M=24x2 KG=0,165
Type/Model	REF NO.	SEM NO.	
	0019902151	11775	
		Description	Nut
			M=24x1,5 KG=0,14
Type/Model	REF NO.	SEM NO.	
	N000000006166	16317	
		Description	Nut
			M=32x2 KG=0,069
Type/Model	REF NO.	SEM NO.	
	N91011302200064	16318	
		Description	Nut
			M=22x1,5 KG=0,088
Type/Model	REF NO.	SEM NO.	
	N308674022000	16319	
		Description	Nut
			M=22x1,5 KG=0,103
Type/Model	REF NO.	SEM NO.	
	0029908050	19430	
		Description	Nut
			D=Ø41 M=22X1,5 h=24 KG=0,131

	SEM NO.	REF NO.	Type/Model
	11773	0019906382	
	Description		
	Metal Washer		

D=Ø39 d=Ø23 h=12 KG=0,06

	SEM NO.	REF NO.	Type/Model
	11776	3433250070	
	Description		
	Metal Washer		

D=Ø38 d=Ø24 h=12 KG=0,05

	SEM NO.	REF NO.	Type/Model
	16455	9723250150	
	Description		
	Metal Bush		

D=Ø50 d=Ø23 h=25 KG=0,325

	SEM NO.	REF NO.	Type/Model
	16456	9723250250	
	Description		
	Metal Bush		

D=Ø50 d=Ø19 h=25 KG=0,298

	SEM NO.	REF NO.	Type/Model
	16519	9483250753	
	Description		
	Pipe		

d=Ø14 h=115 KG=0,2

	SEM NO.	REF NO.	Type/Model
	13570	9463282840	
	Description		
	Air Bellows Bracket Half Left		

D=Ø75 d=Ø11x16 h=85 KG=1,731

Type/Model	REF NO.	SEM NO.	
	9463282940	13571	
			
		Description	Air Bellows Bracket Half Right
			D=Ø75 d=Ø11 h=85 KG=1,748
Type/Model	REF NO.	SEM NO.	
	9463283240	13572	
			
		Description	Air Bellows Bracket
			A=144 B=52,5 h=25 M=10x1,5 KG=0,288
Type/Model	REF NO.	SEM NO.	
	9463250044	13573	
			
		Description	Rubber Lift Pad
			A=130 B=65,5 h=24 KG=0,438
Type/Model	REF NO.	SEM NO.	
	9463283140	13574	
			
		Description	Air Bellows Bracket Half Right
			D=Ø48 d=Ø11 h=180 KG=1,076
Type/Model	REF NO.	SEM NO.	
	9463283040	13575	
			
		Description	Air Bellows Bracket Half Left
			D=Ø48 d=Ø11 h=180 KG=1,037
Type/Model	REF NO.	SEM NO.	
	9469900201	13576	
			
		Description	Bolt
			M=10x1,5 h=160 KG=0,105

	SEM NO.	REF NO.	Type/Model
	13577	9469900950	
	Description		
	Nut		

M=10x1,5 KG=0,012

	SEM NO.	REF NO.	Type/Model
	13584	9463900240	
	Description		
	Air Bellows Support		

KG=3,482

	SEM NO.	REF NO.	Type/Model
	13585	9463900340	
	Description		
	Air Bellows Support		

D=Ø48 d=Ø11 h=180 KG=2,086

	SEM NO.	REF NO.	Type/Model
	13586	9463910438	
	Description		
	Air Bellows Bracket		

A=285 B=133 D=Ø24,5 d=Ø12,5 h=121 KG=3,052

	SEM NO.	REF NO.	Type/Model
	13587	N910106014001	
	Description		
	Bolt		

M=14x25 KG=0,068

	SEM NO.	REF NO.	Type/Model
	13588	9463910050	
	Description		
	Metal Bush		

D=Ø24 d=Ø16 h=12 KG=0,036

Type/Model	REF NO.	SEM NO.		
1-9463910438 => 13586 2-910106014001 => 13587 3-9463910050 => 13588	9463900540	13589		 Description Air Bellows Support A=285 B=133 D=Ø24,5 d=Ø12,5 h=121 KG=3,23
Type/Model	REF NO.	SEM NO.		
	9463250144	13590		 Description Rubber Lift Pad A=60 B=110 H=28 d=Ø11 KG=0,247
Type/Model	REF NO.	SEM NO.		
	9463911040	13591		 Description Air Bellows Bracket Half Left M=14x1,5 D=Ø47,5 d=Ø13 d=Ø11 KG=2,848
Type/Model	REF NO.	SEM NO.		
	9463910940	13592		 Description Air Bellows Bracket Half Right M=14x1,5 D=Ø47,5 d=Ø13 d=Ø11 KG=2,465
Type/Model	REF NO.	SEM NO.		
	9463910087	13593		 Description Air Bellows Bracket Shaft A=30 B=130 h=30 M=12x1,5 KG=0,916
Type/Model	REF NO.	SEM NO.		
	N910105012007	13594		 Description Bolt M=12x30 KG=0,053

	SEM NO.	REF NO.	Type/Model
	13595	N910105010009	
			
Description Bolt			

M=10x25 KG=0,03

	SEM NO.	REF NO.	Type/Model
	13596	9463900440	
			
Description Air Bellows Support			1-9463911040 => 13591 2-9463910940 => 13592 3-9463910087 => 13593 4-N910105012007 => 13594 5-N910105010009 => 13595

M=14x1,5 D=Ø47,5 d=Ø13 d=Ø11 KG=6,508

	SEM NO.	REF NO.	Type/Model
	13943	9433250203	
			
Description Spring Bracket Rear Right			

Ax=95/200/132 d=Ø15 KG=6,5

	SEM NO.	REF NO.	Type/Model
	13945	9433250203S	
			
Description Spring Bracket Rear Right Kit			1-9433250203 => 13943 2-0003250285 => 1007 3-9493220020 => 13162 4-9413250320 => 13163 5-000000005715 => 13217

D=Ø62 d=Ø24 h=106 KG=11,42

	SEM NO.	REF NO.	Type/Model
	13944	9433250103	
			
Description Spring Bracket Rear Left			

Ax=95/200/132 d=Ø15 KG=6,5

	SEM NO.	REF NO.	Type/Model
	13946	9433250103S	
			
Description Spring Bracket Rear Left Kit			1-9433250103 => 13944 2-0003250285 => 1007 3-9493220020 => 13162 4-9413250320 => 13163 5-000000005715 => 13217

D=Ø62 d=Ø24 h=106 KG=10,24

Type/Model	REF NO.	SEM NO.	
	9433250101	13947	
			 Description Spring Bracket Front
Ax=180/25 d=Ø15 KG=9,42			
Type/Model	REF NO.	SEM NO.	
1-9433250101 => 13947 2-0003250285 => 1007 3-000000005503=> 13215 4-9413250150 => 13216 5-0019908850 => 11774	9433250101S	13948	
			 Description Spring Bracket Front Complete
D=Ø62 d=Ø24 h=106 KG=11,4			
Type/Model	REF NO.	SEM NO.	
	9463250044S 9463900240S 9463900340S 9469900201S 9469900950S	19208	
			 Description Repair Kit
KG=6,126			
Type/Model	REF NO.	SEM NO.	
	0003900070	16478	
			 Description Bellow Axle Lift Repair Kit
KG=11,3			
Type/Model	REF NO.	SEM NO.	
Old Version from 2008 AL-...	0003900070S	16479	
			 Description Bellow Axle Lift Repair Kit
KG=12,7			
Type/Model	REF NO.	SEM NO.	
New Version from 2018 AL-...	0003900070S1	16543	
			 Description Axle Lift Repair Kit
KG=10			

	SEM NO.	REF NO.	Type/Model
	16544	0003900070S2	Old Version from 2008 AL-...
	Description Axle Lift Repair Kit		
KG=10,2			
	SEM NO.	REF NO.	Type/Model
	15430	9603281311	
	Description Air Bellows Bracket		
D=Ø112 d=Ø24 h=112 KG=0,17			
	SEM NO.	REF NO.	Type/Model
	15431	0049948445	
	Description Air Bellows Bracket Mounting Clip		
d=Ø20 KG=0,004			
	SEM NO.	REF NO.	Type/Model
	15432	0049948245	
	Description Air Bellows Bracket Mounting Clip		
d=Ø30 KG=0,01			
	SEM NO.	REF NO.	Type/Model
	19528	0049948345	
	Description Air Bellows Bracket Mounting Clip		
KG=0,004			
	SEM NO.	REF NO.	Type/Model
	16847	6553220601	
	Description Front Bracket Spring		

Type/Model	REF NO.	SEM NO.	
	9423252409	16848	
			
		Description	Front Bracket Rear Spring L
KG=32			
Type/Model	REF NO.	SEM NO.	
	9423252509	16849	
			
		Description	Front Bracket Rear Spring R
KG=33,4			
Type/Model	REF NO.	SEM NO.	
	6213250003	16850	
			
		Description	Front Bracket Rear Spring L
Type/Model	REF NO.	SEM NO.	
	6213250004	16851	
			
		Description	Front Bracket Rear Spring R
Type/Model	REF NO.	SEM NO.	
	6203220901	16852	
			
		Description	Front Bracket Spring
KG=8,01			
Type/Model	REF NO.	SEM NO.	
1-11615	3353200263 3463205063 6213250020	16853	
			
		Description	Rear Bracket Shackle With Bush

	SEM NO.	REF NO.	Type/Model
	16854	3353250603	
			
Description			
Rear Bracket Shackle			

	SEM NO.	REF NO.	Type/Model
	16855	3523200063 6173200163 6173250120	1-11616
			
Description			
Front Bracket Shackle With Bush			

	SEM NO.	REF NO.	Type/Model
	16856	3753220103 9413220203	
			
Description			
Bracket Spring L Without Bush			

	SEM NO.	REF NO.	Type/Model
	16857	3753220103S 9413220203S	1-1006
			
Description			
Bracket Spring L With Bush			

	SEM NO.	REF NO.	Type/Model
	16858	3753220003 9413220003	
			
Description			
Bracket Spring R Without Bush			

KG=9,775

	SEM NO.	REF NO.	Type/Model
	16859	3753220003S 9413220003S	1-1006
			
Description			
Bracket Spring R With Bush			

Type/Model	REF NO.	SEM NO.	
	3753250003	16860	
		Description	
		Rear Bracket Spring	
= KG=10,002			
Type/Model	REF NO.	SEM NO.	
	3873200162	16861	
		Description	
		Front Bracket Shackle	
d=Ø25 Ax=95 KG=5			
Type/Model	REF NO.	SEM NO.	
	6203220003 6203220103	16862	
		Description	
		Front Bracket Spring	
Type/Model	REF NO.	SEM NO.	
	3873250001	16863	
		Description	
		Bracket Spring Front Rear	
= KG=8,036			
Type/Model	REF NO.	SEM NO.	
	6243250619 6593250019	16864	
		Description	
		Bracket Spring L	
Type/Model	REF NO.	SEM NO.	
	6243250719 6593250119	16865	
		Description	
		Bracket Spring R	

	SEM NO.	REF NO.	Type/Model
	16866	3953251019 6243250219	
	Description		
	Bracket Spring L		

KG=11,345

	SEM NO.	REF NO.	Type/Model
	16867	3953251119 6243250319	
	Description		
	Bracket Spring R		

KG=11,44

	SEM NO.	REF NO.	Type/Model
	16868	9483251809 9583250709 9583251209	
	Description		
	Table Axle Rod L Without Bracket		

= KG=15,882

	SEM NO.	REF NO.	Type/Model
	16869	9483251909 9583250809 9583251309	
	Description		
	Table Axle Rod R Without Bracket		

= KG=16,972

	SEM NO.	REF NO.	Type/Model
	16870	9483250409 9483254909	
	Description		
	Table Axle Rod		

KG=11,96

	SEM NO.	REF NO.	Type/Model
	16871	9493230484	
	Description		
	Bracket Spring L		

Type/Model	REF NO.	SEM NO.	
	9493230484S	16872	
			
		Description	Bracket Spring L
			= KG=12,114
Type/Model	REF NO.	SEM NO.	
	9493230584	16873	
			
		Description	Bracket Spring R
Type/Model	REF NO.	SEM NO.	
	9493230584S	16874	
			
		Description	Bracket Spring R
			= KG=12,054
Type/Model	REF NO.	SEM NO.	
	9483251209	16875	
			
		Description	Table Axle Rod
			= KG=14,94
Type/Model	REF NO.	SEM NO.	
	9493201327 9493221679	16876	
			
		Description	Bracket Spring L
			= KG=11,95
Type/Model	REF NO.	SEM NO.	
1-11590	9493201327S 9493221679S	16877	
			
		Description	Bracket Spring L
			KG=12,711

	SEM NO.	REF NO.	Type/Model
	16878	9493201427 9493221779	
	Description		
	Bracket Spring R		

= KG=12,124

	SEM NO.	REF NO.	Type/Model
	16879	9493201427S 9493221779S	1-11590
	Description		
	Bracket Spring L		

KG=12,93

	SEM NO.	REF NO.	Type/Model
	16880	9493201127 9493221379 9493221979	
	Description		
	Bracket Spring L		

= KG=11,59

	SEM NO.	REF NO.	Type/Model
	16881	9493201127S 9493221379S 9493221979S	1-11590
	Description		
	Spring Bracket L		

KG=12,401

	SEM NO.	REF NO.	Type/Model
	16882	9493201227 9493221479 9493222079	
	Description		
	Bracket Spring R		

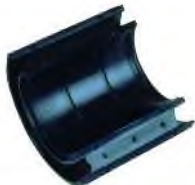
= KG=11,82

	SEM NO.	REF NO.	Type/Model
	16883	9493201227S 9493221479S 9493222079S	1-11590
	Description		
	Bracket Spring L		

KG=12,384

Type/Model	REF NO.	SEM NO.	
	9483251009 9483252309 9483254209	16884	
			
		Description	Table Axle Rod L Without Bracket
			= KG=17,126
Type/Model	REF NO.	SEM NO.	
	9483251009S 9483252309S 9483254209S	16885	
			
		Description	Table Axle Rod L
			= KG=18,28
Type/Model	REF NO.	SEM NO.	
	9483251109 9483252409 9483254309	16886	
			
		Description	Table Axle Rod R Without Bracket
			= KG=16,63
Type/Model	REF NO.	SEM NO.	
	9483251109S 9483252409S 9483254309S	16887	
			
		Description	Table Axle Rod R
			= KG=18,2
Type/Model	REF NO.	SEM NO.	
	9484230133 9484230233 9484230533	16888	
			
		Description	Table Axle Rod V
			= KG=12,472
Type/Model	REF NO.	SEM NO.	
	9473250209 9473251909	16889	
			
		Description	Table Axle Rod V
			KG=9,508

	SEM NO.	REF NO.	Type/Model
	16890	9483250909 9483255109	
	Description Table Axle Rod		
= KG=14,446			
	SEM NO.	REF NO.	Type/Model
	16891	9423250309	
	Description Table Axle Rod V		
= KG=5,9			
	SEM NO.	REF NO.	Type/Model
	16892	9603250912	
	Description Bracket Saddle		
= KG=29,94			

Type/Model	REF NO.	SEM NO.		
	3013260081 6343260281	7445		
		Description		
		Stabilizer Bush Half		
				D=Ø82 d=Ø50 h=80 KG=0,33
Type/Model	REF NO.	SEM NO.		
	3963230050	7504		
		Description		
		Stabilizer Bush Half		
				D=Ø93 d=Ø56 h=70 KG=0,44
Type/Model	REF NO.	SEM NO.		
	3563260081	7680		
		Description		
		Stabilizer Bush Half		
				D=Ø65 d=Ø37,5 h=60 KG=0,14
Type/Model	REF NO.	SEM NO.		
	0019882410	7968		
		Description		
		Stabilizer Bush		
				D=Ø75 d=Ø45 H=80 h=70 KG=0,32
Type/Model	REF NO.	SEM NO.		
	4356167220	7906		
		Description		
		Stabilizer Bush		
				d=Ø145 d=Ø100 h=100 KG=0,357
Type/Model	REF NO.	SEM NO.		
	6163260281 6523260181 6523260381	7676		
		Description		
		Stabilizer Bush		
				D=Ø111 d=Ø65 h=65 KG=1,13

	SEM NO.	REF NO.	Type/Model
	7844	0003264081	
	Description Stabilizer Bush		

D=Ø75 d=Ø45 h=60 KG=0,485

	SEM NO.	REF NO.	Type/Model
	7861	3753260050 9413260050	
	Description Stabilizer Bush		

D=Ø110 d=Ø82 h=65 KG=0,894

	SEM NO.	REF NO.	Type/Model
	7963	3753230150 9413230150	
	Description Stabilizer Bush		

D=Ø98 d=Ø70 H=67 KG=0,834

	SEM NO.	REF NO.	Type/Model
	8336	6583260581	
	Description Stabilizer Bush		

D=Ø88 d=Ø50 h=60 KG=0,795

	SEM NO.	REF NO.	Type/Model
	9400	6283220050	
	Description Stabilizer Bush		

D=Ø76 d=Ø45 h=70 KG=0,512

	SEM NO.	REF NO.	Type/Model
	10057	0009924003	
	Description Rubber Metal Bush		

D=Ø76 d=Ø50 h=70 KG=0,434

Type/Model	REF NO.		SEM NO.	
	9603260081		14685	 Description Stabilizer Bush D=Ø110 d=Ø70 h=67 KG=1,033
Type/Model	REF NO.		SEM NO.	
	9743270281		15042	 Description Stabilizer Bush D=Ø93 d=Ø65 h=67 KG=0,79
Type/Model	REF NO.		SEM NO.	
	6553260581		7588	 Description Stabilizer Bush D=Ø91 d=Ø64 h=66 KG=0,358
Type/Model	REF NO.		SEM NO.	
	6553260481		7619	 Description Stabilizer Bush D=Ø91 d=Ø70 h=66 KG=0,259
Type/Model	REF NO.		SEM NO.	
	6533260381		7807	 Description Stabilizer Bush D=Ø60 d=Ø45 h=60,5 KG=0,143
Type/Model	REF NO.		SEM NO.	
	0003262681 0003263081 0003263281 3753260081		7662	 Description Stabilizer Bush D=Ø66 d=Ø47 h=56 KG=0,178

	SEM NO.	REF NO.	Type/Model
	7729	0003232981 0003235985 0003262481 0003262981 3753260181	
	Description		
	Stabilizer Bush		

D=Ø61 d=Ø38,5 h=56 KG=0,127

	SEM NO.	REF NO.	Type/Model
	7931	0003264481 0003264781	
	Description		
	Stabilizer Bush		

D=Ø82 d=Ø58 h=56 KG=0,256

	SEM NO.	REF NO.	Type/Model
	7962	0003265081 3753260281	
	Description		
	Stabilizer Bush		

D=Ø77 d=Ø46 h=67 KG=0,645

	SEM NO.	REF NO.	Type/Model
	8129	0003265181 9603261881	
	Description		
	Stabilizer Bush		

D=Ø77 d=Ø53 h=56 KG=0,424

	SEM NO.	REF NO.	Type/Model
	8443	0003236285 0003237185	
	Description		
	Stabilizer Bush		

D=Ø42 d=Ø35 h=55 KG=0,094

	SEM NO.	REF NO.	Type/Model
	8444	0003235385 0003235885	
	Description		
	Stabilizer Bush		

D=Ø42 d=Ø35 h=56 KG=0,125

Type/Model	REF NO.	SEM NO.	
	9703231585	8772	 Description Stabilizer Rubber D=Ø54 d=Ø33 h=47 KG=0,084
			
Type/Model	REF NO.	SEM NO.	
	9703231785	8783	 Description Stabilizer Rubber D=Ø54 d=Ø37 h=47 KG=0,066
			
Type/Model	REF NO.	SEM NO.	
	9703231285	8784	 Description Stabilizer Rubber D=Ø54 d=Ø26 h=47 KG=0,115
			
Type/Model	REF NO.	SEM NO.	
	0003265681	10846	 Description Stabilizer Bush D=Ø77 d=Ø46 h=56 KG=0,184
			
Type/Model	REF NO.	SEM NO.	
	9603232085 9603233285	10851	 Description Stabilizer Bush D=Ø59 d=Ø36 h=55 KG=0,223
			
Type/Model	REF NO.	SEM NO.	
	9603232585 9603233385	10854	 Description Stabilizer Bush D=Ø71 d=Ø45 h=55 KG=0,3
			

	SEM NO.	REF NO.	Type/Model
	11965	9703231485 9793200344	
	Description Stabilizer Bush		

D=Ø53 d=Ø28 h=47 KG=0,11

	SEM NO.	REF NO.	Type/Model
	13550	9603231185	
	Description Stabilizer Bush		

D=Ø53,5 d=Ø40 h=55 KG=0,073

	SEM NO.	REF NO.	Type/Model
	13605	9703232085	
	Description Stabilizer Bush		

D=Ø62 d=Ø37 h=55 KG=0,163

	SEM NO.	REF NO.	Type/Model
	15368	9743230385	
	Description Stabilizer Bush		

D=Ø60 d=Ø42 h=56 KG=0,147

	SEM NO.	REF NO.	Type/Model
	15501	9743230285	
	Description Stabilizer Bush		

D=Ø57 d=Ø37 h=56 KG=0,155

	SEM NO.	REF NO.	Type/Model
	15502	9743230185	
	Description Stabilizer Bush		

D=Ø53 d=Ø34 h=56 KG=0,229

Type/Model	REF NO.	SEM NO.	
	0003250685 0003251285	15507	 Description Stabilizer Bush D=Ø71 d=Ø52 h=56 KG=0,202
			
Type/Model	REF NO.	SEM NO.	
	9493260081	17571	 Description Stabilizer Bush KG=0,23
			
Type/Model	REF NO.	SEM NO.	
	6733230485	8072	 Description Satabilizer Rubber D=Ø28 h=60 KG=0,142
			
Type/Model	REF NO.	SEM NO.	
	6733230385	8073	 Description Stabilizer Rubber d=Ø28 h=60 KG=0,176
			
Type/Model	REF NO.	SEM NO.	
	6753231485	8091	 Description Satabilizer Rubber d=Ø35 h=59 KG=0,23
			
Type/Model	REF NO.	SEM NO.	
	6733230685	8096	 Description Satabilizer Rubber d=Ø35 h=60 KG=0,154
			

	SEM NO.	REF NO.	Type/Model
	8761	6753230485	
	Description Stabilizer Rubber		

d=Ø35 h=59 KG=0,215

	SEM NO.	REF NO.	Type/Model
	8773	6753231585	
	Description Stabilizer Rubber		

D=Ø89 d=Ø42 h=59 KG=0,17

	SEM NO.	REF NO.	Type/Model
	8775	6733230585	
	Description Stabilizer Rubber		

d=Ø35 h=60 KG=0,11

	SEM NO.	REF NO.	Type/Model
	8076	6113260081	
	Description Satabilizer Rubber		

d=Ø32 A=46 B=52 KG=0,069

	SEM NO.	REF NO.	Type/Model
	8077	6013260482	
	Description Satabilizer Rubber		

d=Ø24 A=33 B=39 KG=0,027

	SEM NO.	REF NO.	Type/Model
	8078	9013260081	
	Description Stabilizer Rubber		

d=22 A=33 B=38 KG=0,033

Type/Model	REF NO.	SEM NO.	
	6023260482	8079	
		Description Satabilizer Rubber	
			d=Ø30 A=46 B=49 KG=0,048
Type/Model	REF NO.	SEM NO.	
	6023260882	8080	
		Description Satabilizer Rubber	
			d=Ø30 A=50 B=49 KG=0,087
Type/Model	REF NO.	SEM NO.	
	6023260282	8087	
		Description Satabilizer Rubber	
			D=Ø32,5 A=50 B=49 KG=0,083
Type/Model	REF NO.	SEM NO.	
	6753230785	8093	
		Description Satabilizer Rubber	
			D=Ø57 d=Ø34 h=60 KG=0,124
Type/Model	REF NO.	SEM NO.	
	9013230185	8763	
		Description Stabilizer Rubber	
			d=22 A=30 B=30 KG=0,028
Type/Model	REF NO.	SEM NO.	
	9043230085	8075	
		Description Stabilizer Rubber	
			d=25 A=30 B=30 KG=0,025

	SEM NO.	REF NO.	Type/Model
	9017	9013260181	
	Description		
	Stabilizer Rubber		

d=Ø27 A=32 B=38 KG=0,02

	SEM NO.	REF NO.	Type/Model
	15512	6393230285	
	Description		
	Stabilizer Bush		

A=45 B=54 d=Ø23 KG=0,075

	SEM NO.	REF NO.	Type/Model
	8081	3093230385	
	Description		
	Satabilizer Rubber		

d=Ø30 A=46 B=50 KG=0,047

	SEM NO.	REF NO.	Type/Model
	8084	6673230585	
	Description		
	Satabilizer Rubber		

D=Ø34 A=53 B=50 KG=0,071

	SEM NO.	REF NO.	Type/Model
	8085	6673230485	
	Description		
	Satabilizer Rubber		

D=Ø34 A=53 B=50 KG=0,08

	SEM NO.	REF NO.	Type/Model
	8092	6673230685	
	Description		
	Satabilizer Rubber		

d=Ø37 A=53 B=50 KG=0,071

Type/Model	REF NO.	SEM NO.	
	9043261081	8627	
			
		Description	Stabilizer Rubber
			d=Ø33 A=50 B=46 KG=0,066
Type/Model	REF NO.	SEM NO.	
	9043260981	8767	
			
		Description	Stabilizer Rubber
			d=Ø30 A=50 B=46 KG=0,066
Type/Model	REF NO.	SEM NO.	
	9043260881	8768	
			
		Description	Stabilizer Rubber
			d=27 A=50 B=46 KG=0,075
Type/Model	REF NO.	SEM NO.	
	9063260781	9024	
			
		Description	Stabilizer Rubber
			d=Ø16 A=54 B=45 KG=0,085
Type/Model	REF NO.	SEM NO.	
	9063231685	9025	
			
		Description	Stabilizer Rubber
			d=Ø23 A=55 B=45 KG=0,087
Type/Model	REF NO.	SEM NO.	
	9063260481	9026	
			
		Description	Stabilizer Rubber
			d=Ø33 A=56 B=49 KG=0,086

	SEM NO.	REF NO.	Type/Model
	9054	3093230285	
	Description		
	Stabilizer Rubber		

d=Ø25 A=46 B=50 KG=0,054

	SEM NO.	REF NO.	Type/Model
	11269	6383260281	
	Description		
	Stabilizer Rubber		

D=Ø35 d=Ø13,5 h=46 KG=0,095

	SEM NO.	REF NO.	Type/Model
	11271	6383230285	
	Description		
	Stabilizer Rubber		

d=Ø24 A=53 B=45 KG=0,075

	SEM NO.	REF NO.	Type/Model
	9052	6673230385	
	Description		
	Stabilizer Rubber		

d=Ø26 A=50 B=50 KG=0,075

	SEM NO.	REF NO.	Type/Model
	9053	6673230285	
	Description		
	Stabilizer Rubber		

d=Ø30 A=50 B=50 KG=0,065

	SEM NO.	REF NO.	Type/Model
	8082	3093260281	
	Description		
	Satabilizer Rubber		

D=Ø45 d=Ø34 h=85 KG=0,101

Type/Model	REF NO.	SEM NO.	
	3093260481	9050	
			
		Description	Stabilizer Rubber
			D=Ø47 d=Ø37 h=84 KG=0,087
Type/Model	REF NO.	SEM NO.	
	9013230285	8242	
			
		Description	Stabilizer Rubber
			D=26 d=13,5 h=24 KG=0,015
Type/Model	REF NO.	SEM NO.	
	3093260181	9051	
			
		Description	Stabilizer Rubber
			D=Ø45 d=Ø33 h=68 KG=0,06
Type/Model	REF NO.	SEM NO.	
	6683260181	8083	
			
		Description	Stabilizer Rubber
			d=41 A=68 B=80 KG=0,17
Type/Model	REF NO.	SEM NO.	
	6673260681	8086	
			
		Description	Satabilizer Rubber
			D=Ø46 A=80 B=80 KG=0,234
Type/Model	REF NO.	SEM NO.	
	6693260081	8088	
			
		Description	Satabilizer Rubber
			D=Ø50 A=80 B=80 KG=0,201

	SEM NO.	REF NO.	Type/Model
	8097	6673260181	
	Description		
	Satabilizer Rubber		

d=Ø46 A=70 B=80 KG=0,115

	SEM NO.	REF NO.	Type/Model
	8762	6673260081	
	Description		
	Stabilizer Rubber		

d=Ø36 A=70 B=80 KG=0,17

	SEM NO.	REF NO.	Type/Model
	9027	6673261381	
	Description		
	Stabilizer Rubber		

D=Ø74 d=Ø41 h=60 KG=0,214

	SEM NO.	REF NO.	Type/Model
	11273	6703230385	
	Description		
	Stabilizer Rubber		

d=Ø40 A=56 B=53 KG=0,07

	SEM NO.	REF NO.	Type/Model
	11274	6673261481	
	Description		
	Stabilizer Rubber		

d=Ø45 A=76 B=61 KG=0,2

	SEM NO.	REF NO.	Type/Model
	14636	6673261581	
	Description		
	Stabilizer Rubber		

D=Ø74 d=Ø50 h=60 KG=0,17

Type/Model	REF NO.	SEM NO.	
	6673261081	11272	 Description Stabilizer Rubber
			d=Ø45 A=77 B=60 KG=0,215
Type/Model	REF NO.	SEM NO.	
	6673260981	11793	 Description Stabilizer Rubber
			A=80 B=60 d=Ø41 KG=0,215
Type/Model	REF NO.	SEM NO.	
	6733260181 6733260681	8089	 Description Satabilizer Rubber
			D=Ø58 d=Ø39 h=46 KG=0,093
Type/Model	REF NO.	SEM NO.	
	6733260381 6733260781	8090	 Description Satabilizer Rubber
			D=Ø58 d=Ø45 h=46 KG=0,078
Type/Model	REF NO.	SEM NO.	
	6753231885	8098	 Description Satabilizer Rubber
			D=Ø66 d=Ø35 h=59 KG=0,237
Type/Model	REF NO.	SEM NO.	
	6753231285	8099	 Description Satabilizer Rubber
			D=Ø67 d=Ø35 h=60 KG=0,21

	SEM NO.	REF NO.	Type/Model
	8764	6733260281 6733260581	
	Description Stabilizer Rubber		

D=Ø58 d=Ø36 h=46 KG=0,09

	SEM NO.	REF NO.	Type/Model
	8765	6753260681	
	Description Stabilizer Rubber		

D=Ø66 d=Ø45 h=59 KG=0,136

	SEM NO.	REF NO.	Type/Model
	8769	6753260781	
	Description Stabilizer Rubber		

D=Ø66 d=Ø50 h=59 KG=0,11

	SEM NO.	REF NO.	Type/Model
	8771	6743260081	
	Description Stabilizer Rubber		

D=Ø66 d=Ø42 h=59 KG=0,162

	SEM NO.	REF NO.	Type/Model
	8774	6763260581	
	Description Stabilizer Rubber		

D=Ø78 d=Ø63 h=60 KG=0,107

	SEM NO.	REF NO.	Type/Model
	8776	6753231985	
	Description Stabilizer Rubber		

D=Ø66 d=Ø38 h=59 KG=0,156

Type/Model	REF NO.	SEM NO.	
	6753231385	8777	
			
		Description	Stabilizer Rubber
			D=Ø66 d=Ø42 h=59 KG=0,165
Type/Model	REF NO.	SEM NO.	
	6763260281 6763260481	8779	
			
		Description	Stabilizer Rubber
			D=Ø83 d=Ø56 h=60 KG=0,153
Type/Model	REF NO.	SEM NO.	
	6753231785	8094	
			
		Description	Satabilizer Rubber
			d=Ø35 A=60 B=56 KG=0,178
Type/Model	REF NO.	SEM NO.	
	6753260281 6753260581	8095	
			
		Description	Satabilizer Rubber
			d=Ø47 A=60 B=56 KG=0,125
Type/Model	REF NO.	SEM NO.	
	6753260181 6753260481	8766	
			
		Description	Stabilizer Rubber
			d=Ø40 A=60 B=56 KG=0,133
Type/Model	REF NO.	SEM NO.	
	6753231685	8778	
			
		Description	Stabilizer Rubber
			d=Ø42 A=60 B=56 KG=0,122

	SEM NO.	REF NO.	Type/Model
	8780	6753260981	
	Description		
	Stabilizer Rubber		

d=Ø40 A=60 B=56 KG=0,14

	SEM NO.	REF NO.	Type/Model
	8781	6743280381	
	Description		
	Stabilizer Rubber		

d=Ø45 A=60 B=56 KG=0,109

	SEM NO.	REF NO.	Type/Model
	8782	6743280281	
	Description		
	Stabilizer Rubber		

d=Ø43 A=60 B=56 KG=0,116

	SEM NO.	REF NO.	Type/Model
	9987	9413230421	
	Description		
	Torsion Bar To Shackle		

Ax=96 d=Ø13 D=Ø65 KG=0,9

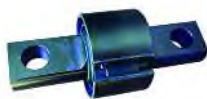
	SEM NO.	REF NO.	Type/Model
	16637	9703230021	
	Description		
	Bearing Shell Rear		

h=35 Ax=85 KG=0,685

	SEM NO.	REF NO.	Type/Model
	9988	9413230521	
	Description		
	Torsion Bar To Shackle		

Ax=96 d=Ø13 D=Ø52 KG=1,192

Type/Model	REF NO.	SEM NO.		
	9433260164	10830		
		Description		
		Torsion Bar To Shackle		
				D=Ø77 d=Ø15 Ax=96 KG=0,9
Type/Model	REF NO.	SEM NO.		
	9433260064	10890		
		Description		
		Connection Bearing		
				Ax=96 d=Ø13 KG=0,86
Type/Model	REF NO.	SEM NO.		
	9493230021	13942		
		Description		
		Bearing Shell		
				Ax=96 d=Ø15 KG=0,85
Type/Model	REF NO.	SEM NO.		
	9413250035	15106		
		Description		
		Bearing Shell Rear		
				d=Ø25 KG=1,95
Type/Model	REF NO.	SEM NO.		
	9423260050	7860		
		Description		
		Stabilizer Bush		
				D=Ø88 d=Ø20,5 Ax=130 H=24 KG=2,931
Type/Model	REF NO.	SEM NO.		
	3963260081	7909		
		Description		
		Stabilizer Bush		
				D=Ø68 d=Ø15 Ax=103 KG=1,183

	SEM NO.	REF NO.	Type/Model
	7947	9423260250	
	Description Stabilizer Bush		

D=Ø75 d=Ø21 Ax=130 H=24 KG=1,658

	SEM NO.	REF NO.	Type/Model
	7964	3753230050 9413230050	
	Description Stabilizer Bush		

D=Ø73 d=Ø19 Ax=100 H=24 KG=1,538

	SEM NO.	REF NO.	Type/Model
	13549	9603261281	
	Description Stabilizer Bush		

D=Ø100 d=Ø20 Ax=130 H=24 KG=3,015

	SEM NO.	REF NO.	Type/Model
	13618	0003302311 6283330405S	
	Description Stabilizer Bush		

D=Ø67 d=Ø15 Ax=90 H=20 KG=0,95

	SEM NO.	REF NO.	Type/Model
	13968	9603260781	
	Description Stabilizer Bush		

D=Ø80 d=Ø19 Ax=100 H=24 KG=1,641

	SEM NO.	REF NO.	Type/Model
	10789	0008902601	
	Description Repair Kit		

D=Ø100/111 d=Ø21 H=40 KG=13,5

Type/Model	REF NO.	SEM NO.		
	0003301711 9743300111S	7722		 Description Rubber Metal Bushing
D=Ø65,25 d=Ø22 h=60 KG=0,866				
Type/Model	REF NO.	SEM NO.		
	3173330964 3173331164	7914		 Description Rubber Bush
D=Ø82 d=Ø55 h=40 KG=0,204				
Type/Model	REF NO.	SEM NO.		
	3173330964S 3173331164S	7915		 Description Rubber Bush
D=Ø83 d=Ø55 h=40 KG=0,204				
Type/Model	REF NO.	SEM NO.		
	3173330964S1 3173331164S1	8346		 Description Rubber Bush
D=Ø82 d=Ø55 h=40 KG=0,204				
Type/Model	REF NO.	SEM NO.		
	0009816131 0009817431	8494		 Description Bearing
D=Ø55 d=Ø20 h=32 KG=0,292				
Type/Model	REF NO.	SEM NO.		
	3093200073 3143260153 3143260481	8237		 Description Rubber Metal Bushing
D=30 d=12 h=30 KG=0,045				

	SEM NO.	REF NO.	Type/Model
	8238	6673200073 9793200173	
	Description		
	Rubber Metal Bushing		

D=Ø32 d=Ø12 h=36 KG=0,088

	SEM NO.	REF NO.	Type/Model
	8239	6013210350 601321035064	
	Description		
	Rubber Metal Bushing		

D=26 d=12 h=26 KG=0,037

	SEM NO.	REF NO.	Type/Model
	8240	6023210050 6023210250 6023210350 6023210450	
	Description		
	Rubber Metal Bushing		

D=Ø26 d=Ø12 h=26 KG=0,036

	SEM NO.	REF NO.	Type/Model
	8241	3183200073	
	Description		
	Rubber Metal Bushing		

D=Ø40 d=Ø17 h=40 KG=0,114

	SEM NO.	REF NO.	Type/Model
	10461	9743280181	
	Description		
	Rubber Metal Bushing		

D=Ø47 d=Ø22 L=40 KG=0,21

	SEM NO.	REF NO.	Type/Model
	7843	3563230081	
	Description		
	Stabilizer Bush		

D=Ø49 d=Ø20 h=40 KG=0,244

Type/Model	REF NO.	SEM NO.		
	9603232285 9603233585	10852		
		Description		
		Stabilizer Bush		
				D=Ø56 d=Ø18 h=46 KG=0,404
Type/Model	REF NO.	SEM NO.		
	0003262281 0003262381 0003262781	8803		
		Description		
		Stabilizer Bush		
				D=Ø60 d=Ø32 h=52 KG=0,401
Type/Model	REF NO.	SEM NO.		
	0003263681 0003263781 0003263881	10884		
		Description		
		Stabilizer Bush		
				D=Ø60 d=Ø18 h=52 KG=0,434
Type/Model	REF NO.	SEM NO.		
	6533260081 6533260481	7675		
		Description		
		Stabilizer Bush		
				D=Ø68 d=Ø16 h=60 KG=0,469
Type/Model	REF NO.	SEM NO.		
	9743270181	15041		
		Description		
		Stabilizer Bush		
				D=Ø68 d=Ø22 h=60 KG=0,756
Type/Model	REF NO.	SEM NO.		
	6583230085	8334		
		Description		
		Stabilizer Bush		
				D=Ø68 d=Ø31 h=60 KG=0,578

	SEM NO.	REF NO.	Type/Model
	7862		0003237485 0003237585 0003237985 3753230585
	Description Stabilizer Bush		

D=Ø70 d=Ø40 h=36,5 h=46 KG=0,351

	SEM NO.	REF NO.	Type/Model
	7862-1		0003237485S 0003237585S 0003237985S 3753230585S
	Description Stabilizer Bush Alternative Design		

D=Ø65 d=Ø40 h=36 h=46

	SEM NO.	REF NO.	Type/Model
	10848		9603231085 9603233485
	Description Stabilizer Bush		

D=70 d=18,5 h=55,5 KG=0,427

	SEM NO.	REF NO.	Type/Model
	10848-1		9603231085S 9603233485S
	Description Stabilizer Bush		

D=65 d=18,5 h=55,5

	SEM NO.	REF NO.	Type/Model
	10850		9603231985 9603233185
	Description Stabilizer Bush		

D=Ø70 d=Ø20 h=56 KG=0,415

	SEM NO.	REF NO.	Type/Model
	10850-1		9603231985S 9603233185S
	Description Stabilizer Bush		

D=Ø65 d=Ø20 h=56

Type/Model	REF NO.	SEM NO.	
	9603233785 9603235185	13794	
		Description Stabilizer Bush	
D=Ø70 d=Ø18,5 h=36,5 h=62,5 KG=0,463			
Type/Model	REF NO.	SEM NO.	
	9603233785S 9603235185S	13794-1	
		Description Stabilizer Bush Alternative Design	
D=Ø70 d=Ø18,5 h=36,5 h=62,5			
Type/Model	REF NO.	SEM NO.	
	9603300311S	14728	
		Description Stabilizer Bush	
D=Ø70 d=Ø24 h=72 KG=0,904			
Type/Model	REF NO.	SEM NO.	
	6553230085	8335	
		Description Stabilizer Bush	
D=Ø71,5 d=Ø48 h=41 KG=0,388			
Type/Model	REF NO.	SEM NO.	
	0009980642 9609980142	10847	
		Description Stabilizer Bush	
D=Ø75 d=Ø20 h=70 KG=0,639			
Type/Model	REF NO.	SEM NO.	
	0003238885	14710	
		Description Stabilizer Bush	
D=Ø76 d=Ø32 h=53 KG=0,554			

	SEM NO.	REF NO.	Type/Model
	7965	0003238185	
	Description Stabilizer Bush		

D=Ø80 d=Ø40 h=46 KG=0,571

	SEM NO.	REF NO.	Type/Model
	7965-1	0003238185S	
	Description Stabilizer Bush		

D=Ø75 d=Ø40 h=46

	SEM NO.	REF NO.	Type/Model
	10845	0003265581 9603261781	
	Description Stabilizer Bush		

D=Ø80 d=Ø35 h=46 KG=0,676

	SEM NO.	REF NO.	Type/Model
	10845-1	0003265581S 9603261781S	
	Description Stabilizer Bush		

D=Ø75 d=Ø35 h=46

	SEM NO.	REF NO.	Type/Model
	10849	9603231885 9603233085	
	Description Stabilizer Bush		

D=Ø80 d=Ø20 h=56 KG=0,625

	SEM NO.	REF NO.	Type/Model
	10849-1	9603231885S 9603233085S	
	Description Stabilizer Bush		

D=Ø75 d=Ø20 h=56

Type/Model	REF NO.	SEM NO.	
	9603232385 9603233685	10853	
		Description	Stabilizer Bush
			D=Ø80 M=20x1,5 h=50 KG=0,983
Type/Model	REF NO.	SEM NO.	
	9603232385S 9603233685S	10853-1	
		Description	Stabilizer Bush
			D=Ø75 M=20x1,5 h=50
Type/Model	REF NO.	SEM NO.	
	9603261081	13969	
		Description	Stabilizer Bush
			D=Ø80 d=Ø24 h=60 KG=1,01
Type/Model	REF NO.	SEM NO.	
	0003239185	14827	
		Description	Stabilizer Bush
			D=Ø80 d=Ø20 h=60 KG=0,64
Type/Model	REF NO.	SEM NO.	
	6283220334	15892	
		Description	Stabilizer Bush
			D=Ø53 d=Ø18 h=46 KG=0,22
Type/Model	REF NO.	SEM NO.	
	3873260281	7798	
		Description	Stabilizer Plastic
			D=Ø86 d=Ø46 h=63 KG=0,3

	SEM NO.	REF NO.	Type/Model
	7803	3873260181	
	Description		
	Stabilizer Plastic		

D=Ø86 d=Ø51 h=63 KG=0,27

	SEM NO.	REF NO.	Type/Model
	7847	3873230285	
	Description		
	Stabilizer Plastic		

D=Ø70 d=Ø35 h=62 KG=0,19

	SEM NO.	REF NO.	Type/Model
	8603	3873230385	
	Description		
	Stabilizer Plastic		

D=Ø70 d=Ø40 h=62 KG=0,18

	SEM NO.	REF NO.	Type/Model
	7942	3933260281	
	Description		
	Stabilizer Plastic		

D=Ø86 d=Ø65 h=90 KG=0,27

	SEM NO.	REF NO.	Type/Model
	7943	3933260381	
	Description		
	Stabilizer Plastic		

D=Ø86 d=Ø60 h=90 KG=0,32

	SEM NO.	REF NO.	Type/Model
	7944	3893260081	
	Description		
	Stabilizer Plastic		

D=Ø86 d=Ø70 h=90 KG=0,215

Type/Model	REF NO.	SEM NO.	
	3183210085	8113	 Description Stabilizer Plastic  d=Ø26 A=41 B=55 KG=0,051
Type/Model	REF NO.	SEM NO.	
	3163230185	8114	 Description Stabilizer Plastic  D=Ø29 A=42 B=56 KG=0,049
Type/Model	REF NO.	SEM NO.	
	3143260081	8115	 Description Stabilizer Plastic  D=Ø30 A=45 B=40 KG=0,056
Type/Model	REF NO.	SEM NO.	
	3163260081	8116	 Description Stabilizer Plastic  d=Ø35 A=52 B=40 KG=0,073
Type/Model	REF NO.	SEM NO.	
	3183260081	8117	 Description Stabilizer Plastic  d=Ø38 A=52 B=40 KG=0,065
Type/Model	REF NO.	SEM NO.	
	3143260381 4213260081	8118	 Description Stabilizer Plastic  d=Ø30 A=61 B=40 KG=0,082

	SEM NO.	REF NO.	Type/Model
	7799	6203230350	
	Description		
	Stabilizer Plastic		

D=Ø56 d=Ø44 h=25 KG=0,03

	SEM NO.	REF NO.	Type/Model
	7800	6203230150	
	Description		
	Stabilizer Plastic		

D=Ø70 d=Ø58,5 h=19 KG=0,03

	SEM NO.	REF NO.	Type/Model
	7848	6203230250	
	Description		
	Stabilizer Plastic		

D=Ø35 d=Ø25 h=25 KG=0,02

	SEM NO.	REF NO.	Type/Model
	7849	0003232150	
	Description		
	Stabilizer Plastic		

D=Ø44 d=Ø32 h=25 KG=0,03

	SEM NO.	REF NO.	Type/Model
	7945	6203230050	
	Description		
	Stabilizer Plastic		

D=Ø35 d=Ø25 h=30 KG=0,02

	SEM NO.	REF NO.	Type/Model
	7946	0003230950	
	Description		
	Stabilizer Plastic		

D=Ø35 d=Ø25 h=28 KG=0,02

Type/Model	REF NO.	SEM NO.		
	9413230350	8149		
			Description	
			Stabilizer Plastic	
				D=Ø52 d=Ø40 h=24 KG=0,032
Type/Model	REF NO.	SEM NO.		
	3873260050	8983		
			Description	
			Stabilizer Plastic	
				D=Ø55 d=Ø37 h=37 KG=0,038
Type/Model	REF NO.	SEM NO.		
	0003260650	8984		
			Description	
			Stabilizer Plastic	
				D=Ø52 d=Ø40 h=25 KG=0,045
Type/Model	REF NO.	SEM NO.		
	0003260250	9056		
			Description	
			Stabilizer Plastic	
				D=Ø44 d=Ø32 h=35 KG=0,034
Type/Model	REF NO.	SEM NO.		
	9413260350	8040		
			Description	
			Stabilizer Plastic	
				D=Ø65 d=Ø40 h=45 KG=0,082
Type/Model	REF NO.	SEM NO.		
	3603230460	8233		
			Description	
			Pur Ring	
				D=Ø40 d=Ø24 h=8 KG=0,004

	SEM NO.	REF NO.	Type/Model
	8234	3603230560	
	Description		
	Pur Ring		
D=Ø65 d=Ø41 h=16 KG=0,008			

	SEM NO.	REF NO.	Type/Model
	8017	3803230160	
	Description		
	Pur Ring		
D=Ø65 d=Ø36 h=27 KG=0,023			

	SEM NO.	REF NO.	Type/Model
	8018	3803230260	
	Description		
	Pur Ring		
D=Ø65 d=Ø36 h=28 KG=0,031			

	SEM NO.	REF NO.	Type/Model
	7788	6213200428	1-3873260281=>7798 2-6203230350=>7799 3-6203230150=>7800 4-6213230174=>11749
	Description		
	Stabilizer Repair Kit		
D=Ø86 d=Ø46 h=63 KG=3,902			

	SEM NO.	REF NO.	Type/Model
	7789	6253200111	1-3873260181=>7803 2-6203230350=>7799 3-6203230150=>7800 4-6213230174=>11749
	Description		
	Stabilizer Repair Kit		
D=Ø86 d=Ø51 h=63 KG=3,868			

	SEM NO.	REF NO.	Type/Model
	7790	6553200111	1-6203230350=>7799 2-6203230150=>7800 3-6213230174=>11749 4-6533260381=>7807
	Description		
	Stabilizer Repair Kit		
D=Ø86 d=Ø44 h=25 KG=3,5			

Type/Model	REF NO.	SEM NO.		
1-3873230285=> 7847 2-6203230250=> 7848 3-0003232150=> 7849	6193200128 6203200628	7845		 Description Stabilizer Repair Kit D=Ø70 d=Ø37 h=62 KG=1,668
Type/Model	REF NO.	SEM NO.		
1-3803230160=> 8017 2-0009816131=> 8494 2-0009817431=> 8494 3-6533260481=> 7675 3-6533260081=> 7675 4-6523260381=> 7676 4-6163260281=> 7676 4-6523260181=> 7676	6523200511	7923		 Description Stabilizer Repair Kit D=Ø65 d=Ø36 h=27 KG=4,986
Type/Model	REF NO.	SEM NO.		
1-3803230160=> 8017 2-0009816131=> 8494 2-0009817431=> 8494 3-3803230260=> 8018 4-6553260481=> 7619	6213200011	7924		 Description Stabilizer Repair Kit D=Ø65 d=Ø36 h=27 KG=4,5
Type/Model	REF NO.	SEM NO.		
1-3803230160=> 8017 2-0009816131=> 8494 2-0009817431=> 8494 3-6553260581=> 7588 4-3803230260=> 8018	6203200111	7925		 Description Stabilizer Repair Kit D=Ø65 d=Ø36 h=27 KG=4,523
Type/Model	REF NO.	SEM NO.		
1-3933260381=> 7943 2-3803230160=> 8017 3-0009816131=> 8494 3-0009817431=> 8494 4-3803230260=> 8018	3933200428 3935860532	7926		 Description Stabilizer Repair Kit D=Ø86 d=Ø60 h=90 KG=4,485
Type/Model	REF NO.	SEM NO.		
1-3933260281=> 7942 2-3803230160=> 8017 3-0009816131=> 8494 3-0009817431=> 8494 4-3803230260=> 8018	3873200328 3875860332	7927		 Description Stabilizer Repair Kit D=Ø86 d=Ø65 h=90 KG=4,353

	SEM NO.	REF NO.	Type/Model
	7928 Description Stabilizer Repair Kit	3803200028 3805860032 	1-3933260281=>7942 2-3803230160=>8017 3-0009816131=>8494 4-3803230260=>8018

D=Ø86 d=Ø65 h=90 KG=4,4

	SEM NO.	REF NO.	Type/Model
	7929 Description Stabilizer Repair Kit	6213200128 	1-3893260081=>7944 2-3803230160=>8017 3-0009816131=>8494 3-0009817431=>8494 4-3803230260=>8018

D=Ø86 d=Ø70 h=90 KG=4,354

	SEM NO.	REF NO.	Type/Model
	7937 Description Stabilizer Repair Kit	6253200611 	1-3873230285=>7847 2-6203230250=>7848 3-0003232150=>7849

D=Ø70 d=Ø37 h=62 KG=1,835

	SEM NO.	REF NO.	Type/Model
	7938 Description Stabilizer Repair Kit	6473200028 	1-3873230285=>7847 2-6203230250=>7848 3-6203230150=>7800

D=Ø70 d=Ø37 h=62 KG=2,03

	SEM NO.	REF NO.	Type/Model
	7939 Description Stabilizer Repair Kit	6203200232 6203200428 6205860232 	1-3873230285=>7847 2-6203230050=>7945 3-0003232150=>7849

D=Ø70 d=Ø37 h=62 KG=1,887

	SEM NO.	REF NO.	Type/Model
	7940 Description Stabilizer Repair Kit	6203200228 6205860032 	1-3873230285=>7847 2-0003230950=>7946 3-0003232150=>7849

D=Ø70 d=Ø37 h=62 KG=1,947

SEM NO.	REF NO.	Type/Model
9104	3933200328 3935860432	1-3873230385=>8603 2-0003230950=>7946 3-0003232150=>7849
 		
Description Stabilizer Repair Kit		

D=Ø70 d=Ø40 h=62 KG=2,16

SEM NO.	REF NO.	Type/Model
9105	3873200428 3875860432	1-3873260181=>7803 2-0003260650=>8984 3-0003260250=>9056
 		
Description Stabilizer Repair Kit		

D=Ø86 d=Ø51 h=63 KG=3,17

SEM NO.	REF NO.	Type/Model
9106	3523260274 3603200341 3605860332	1-3603230560=>8234
 		
Description Stabilizer Repair Kit		

D=Ø65 d=Ø41 h=16 KG=1,234

SEM NO.	REF NO.	Type/Model
9107	3873200528 3875860532	1-3873260281=>7798 2-0003260650=>8984 3-0003260250=>9056
 		
Description Stabilizer Repair Kit		

D=Ø86 d=Ø46 h=63 KG=3,585

SEM NO.	REF NO.	Type/Model
9108	6173200028 6173200228	1-3873260281=>7798 2-0003260650=>8984 3-3603230560=>8234
 		
Description Stabilizer Repair Kit		

D=Ø86 d=Ø46 h=63 KG=2,609

SEM NO.	REF NO.	Type/Model
9110	3603200041 3605860032	1-0009817231=>9065 2-3603230460=>8233
 		
Description Stabilizer Repair Kit		

D=Ø35 d=Ø20 h=16 KG=0,29

Type/Model	REF NO.	SEM NO.		
1-0009817231 => 9065 2-3603230460 => 8233	3603200041S 3605860032S	9110-1		 Description Stabilizer Repair Kit D=Ø35 d=Ø20 h=16 KG=0,29
Type/Model	REF NO.	SEM NO.		
1-6673230685 => 8092 2-3093200073 => 8237 2-3143260153 => 8237 2-3143260481 => 8237	6683200511	9109		 Description Stabilizer Repair Kit D=Ø30 d=Ø12 h=30 KG=1,6
Type/Model	REF NO.	SEM NO.		
1-6013210350 => 8239 1-601321035064 => 8239 2-6023260282 => 8087 3-6023210250 => 8240 3-6023210050 => 8240 3-6023210450 => 8240 3-6023210350 => 8240	6013200083 6013200711 6015860032	9111		 Description Stabilizer Repair Kit D=Ø26 d=Ø12 h=26 KG=0,82
Type/Model	REF NO.	SEM NO.		
1-6023260482 => 8079 2-6023210250 => 8240 2-6023210050 => 8240 2-6023210450 => 8240 2-6023210350 => 8240 3-6013210350 => 8239 3-601321035064 => 8239	6013200183 6015860132	9112		 Description Stabilizer Repair Kit D=Ø26 d=Ø16 h=26 KG=0,732
Type/Model	REF NO.	SEM NO.		
1-6023260882 => 8080 2-6023210250 => 8240 2-6023210050 => 8240 2-6023210450 => 8240 2-6023210350 => 8240 3-6013210350 => 8239 3-601321035064 => 8239	6013200411	9113		 Description Stabilizer Repair Kit D=Ø26 d=Ø16 h=26 KG=0,832
Type/Model	REF NO.	SEM NO.		
1-3093260481 => 9050 2-3093200073 => 8237 2-3143260153 => 8237 2-3143260481 => 8237	3093200528 3095860432	9114		 Description Stabilizer Repair Kit D=Ø47 D=Ø59 d=Ø37 h=84 KG=0,784

	SEM NO.	REF NO.	Type/Model
	9115 Description Stabilizer Repair Kit	 3093200228 3095860132	1-3093230385=>8081 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237

D=Ø30 d=Ø12 h=30 KG=0,9

	SEM NO.	REF NO.	Type/Model
	9116 Description Stabilizer Repair Kit	 3093200428 3095860332	1-3093260281=>8082 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237

D=Ø32 d=Ø12 h=36 KG=0,81

	SEM NO.	REF NO.	Type/Model
	9117 Description Stabilizer Repair Kit	 3093200128	1-3093260181=>9051 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237

D=Ø30 d=Ø12 h=30 KG=0,734

	SEM NO.	REF NO.	Type/Model
	9118 Description Stabilizer Repair Kit	 6703201811	1-6683260181=>8083 2-6673200073=>8238 2-9793200173=>8238

D=Ø32 d=Ø12 h=36 KG=1,274

	SEM NO.	REF NO.	Type/Model
	9119 Description Stabilizer Repair Kit	 6703201411	1-6673230585=>8084 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237

D=Ø30 d=Ø12 h=30 KG=1,645

	SEM NO.	REF NO.	Type/Model
	9120 Description Stabilizer Repair Kit	 6703201211	1-6683260181=>8083 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237

D=Ø30 d=Ø12 h=30 KG=1,118

Type/Model	REF NO.	SEM NO.		
1-6673230485 => 8085 2-3093200073 => 8237 2-3143260153 => 8237 2-3143260481 => 8237	6683200411	9121		 Description Stabilizer Repair Kit D=Ø30 d=Ø12 h=30 KG=1,681
1-6673230485 => 8085 2-3093200073 => 8237 2-3143260153 => 8237 2-3143260481 => 8237	6673205111	9122		 Description Stabilizer Repair Kit D=Ø32 d=Ø12 h=36 KG=1,183
1-6673230385 => 9052 2-3093200073 => 8237	6673204711	9123		 Description Stabilizer Repair Kit D=Ø30 d=Ø12 h=30 KG=1,264
1-6673260081 => 8762 2-3093200073 => 8237 2-3143260153 => 8237 2-3143260481 => 8237	6673204311	9124		 Description Stabilizer Repair Kit D=Ø30 d=Ø12 h=30 KG=1,162
1-6673230285 => 9053 2-3093200073 => 8237	6673204211	9125		 Description Stabilizer Repair Kit D=Ø30 d=Ø12 h=30 KG=1,25
1-6113260081 => 8076 2-6013210350 => 8239 2-601321035064 => 8239	6113200311	9126		 Description Stabilizer Repair Kit D=Ø36 d=Ø12 h=26 KG=0,772



SEM NO.	REF NO.	Type/Model
9127	3093200028 3095860232	1-3093230285=>9054 2-3093200073=>8237 2-3143260153=>8237 2-3143260481=>8237
Description		
Stabilizer Repair Kit		

D=Ø30 d=Ø12 h=30 KG=1,115



SEM NO.	REF NO.	Type/Model
7998	0003237485S3 0003237585S3 0003237985S3 3753230585S3	1-0003237985=>7862 2-910105016013=>- 3-9433230152=>-
Description		
Stabilizer Repair Kit		

D=Ø70 d=Ø40 h=36,5 h=46 KG=1,792



SEM NO.	REF NO.	Type/Model
7999	0003237485S2 0003237585S2 0003237985S2 3753230585S2	1-0003237985=>7862 2-910105016013=>- 3-9433230152=>-
Description		
Stabilizer Repair Kit		

D=Ø70 d=Ø40 h=36,5 h=46 KG=3,581



SEM NO.	REF NO.	Type/Model
8000	0003237485S1 0003237585S1 0003237985S1 3753230585S1	1-0003237985=>7862 2-0003262481=>7729 3-910105016013=>- 4-9433230152=>-
Description		
Stabilizer Repair Kit		

D=Ø70 d=Ø40 h=36,5 h=46 KG=3,823



SEM NO.	REF NO.	Type/Model
9436	0003237485S4 0003237585S4 0003237985S4 3753230585S4	1-0003237985=>7862 1-0003237485=>7862 1-0003237585=>7862 1-3753230585=>8040 2-9413260350=>8040 3-0003262481=>7729 3-0003235985=>7729 3-0003232981=>7729 3-3753260181=>7729 4-9413230350=>8149
Description		
Stabilizer Repair Kit		

D=Ø70 d=Ø40 h=36,5 h=46 KG=2,68



SEM NO.	REF NO.	Type/Model
10062	9433230111 9433230516	
Description		
Stabilizer Rod		

D=Ø65 d=Ø17 Ax=420 KG=2,944

Type/Model	REF NO.	SEM NO.	
	9433230211 9433230616	10063	 Description Stabilizer Rod D=Ø65 d=Ø17 Ax=460 KG=3,1
			
Type/Model	REF NO.	SEM NO.	
	9433260447	10064	 Description Stabilizer Rod d=Ø65 Ax=365 KG=2,321
			
Type/Model	REF NO.	SEM NO.	
1-7862	9433230111S 9433230516S	10068	 Description Stabilizer Rod D=Ø40 d=Ø17 Ax=420 KG=3,29
			
Type/Model	REF NO.	SEM NO.	
1-7862	9433230211S 9433230616S	10069	 Description Stabilizer Rod D=Ø40 d=Ø17 Ax=460 KG=3,302
			
Type/Model	REF NO.	SEM NO.	
1-7862	9433260447S	10070	 Description Stabilizer Rod D=Ø70 d=Ø40 KG=2,085
			
Type/Model	REF NO.	SEM NO.	
1-0003237985=> 7862 1-0003237485=> 7862 1-0003237585=> 7862 1-3753230585=> 7862 2-9433230111=> 10062 2-9433230516=> 10062	9433230111S1 9433230516S1	10297	 Description Repair Kit D=Ø70 d=Ø40 h=36,5 h=46 KG=4,05
			

	SEM NO.	REF NO.	Type/Model
	10298 Description Repair Kit		9433230211S1 9433230616S1 1-0003237985=>7862 1-0003237485=>7862 1-0003237585=>7862 1-3753230585=>7862 2-9433230211=>10063 2-9433230616=>10063

D=Ø70 d=Ø40 h=36,5 h=46 KG=4,22

	SEM NO.	REF NO.	Type/Model
	10299 Description Repair Kit		9433260447S1 1-0003237985=>7862 1-0003237485=>7862 1-0003237585=>7862 1-3753230585=>7862 2-9433260447=>10064

D=Ø70 d=Ø40 h=36,5 h=46 KG=3,386

	SEM NO.	REF NO.	Type/Model
	10417 Description Stabilizer Rod		9493230011 9493230116

D=Ø65 d=Ø17 Ax=380 KG=2,79

	SEM NO.	REF NO.	Type/Model
	10418 Description Stabilizer Rod		9493230011S 9493230116S 1-7862

D=Ø40 d=Ø17 Ax=380 KG=3,08

	SEM NO.	REF NO.	Type/Model
	10419 Description Repair Kit		9493230011S1 9493230116S1 1-9493230011=>10417 2-0003237985=>7862 2-0003237485=>7862 2-0003237585=>7862 2-3753230585=>7862

D=Ø70 d=Ø40 h=36,5 h=46 KG=3,916

	SEM NO.	REF NO.	Type/Model
	10420 Description Stabilizer Rod		9483260547

D=Ø75 h=35 Ax=365 KG=4,27

Type/Model	REF NO.	SEM NO.	
1-7965	9483260547S	10421	 Description Stabilizer Rod d=Ø40 Ax=365 KG=5,177
			
Type/Model	REF NO.	SEM NO.	
	9433260347 9483260347	10676	 Description Stabilizer Rod d=Ø75 Ax=280 KG=3,625
			
Type/Model	REF NO.	SEM NO.	
1-7965	9433260347S 9483260347S	10677	 Description Stabilizer Rod d=Ø40 Ax=280 KG=4,804
			
Type/Model	REF NO.	SEM NO.	
	9483260447	10834	 Description Stabilizer Rod d=Ø75 Ax=340 KG=4,126
			
Type/Model	REF NO.	SEM NO.	
1-7965	9483260447S	10835	 Description Stabilizer Rod d=Ø40 Ax=340 KG=5,402
			
Type/Model	REF NO.	SEM NO.	
	9483260647	10843	 Description Stabilizer Rod d=Ø75 Ax=420 KG=4,777
			

	SEM NO.	REF NO.	Type/Model
	10844	9483260647S	1-7965
	Description Stabilizer Rod		

d=Ø40 Ax=420 KG=5,92

	SEM NO.	REF NO.	Type/Model
	12164	9433260747	
	Description Stabilizer Rod		

d=Ø65 Ax=280 KG=2,243

	SEM NO.	REF NO.	Type/Model
	12165	9433260747S	1-7862
	Description Stabilizer Rod		

D=Ø70 d=Ø40 h=36,5 h=46 Ax=280 KG=2,927

	SEM NO.	REF NO.	Type/Model
	1200		
	Description 7862 Assembly Aparatus		

	SEM NO.	REF NO.	Type/Model
	1201		
	Description 7965 Assembly Aparatus		

	SEM NO.	REF NO.	Type/Model
	14647	9603204637 9603261547K	1-10845
	Description Stabilizer Rod		

Ax=420 d=Ø35/21 KG=5,435

Type/Model	REF NO.		SEM NO.	
1-10845	9603204737 9603261647K		14648	 Description Stabilizer Rod Ax=450 d=Ø35/21 KG=5,575
Type/Model	REF NO.		SEM NO.	
1-10845	9603204837 9603261747K		14649	 Description Stabilizer Rod Ax=390 d=Ø35/21 KG=5,24
Type/Model	REF NO.		SEM NO.	
1-10845	9603204937 9603261847K		14650	 Description Stabilizer Rod Ax=365 d=Ø35/21 KG=5,11
Type/Model	REF NO.		SEM NO.	
1-10849	9603200937 9603230811K 9603233911K		14651	 Description Stabilizer Rod Ax=380 d=Ø20,5/21 KG=4,92
Type/Model	REF NO.		SEM NO.	
1-10853 2-10850	9603201537 9603231611K 9603234011K		14652	 Description Stabilizer Rod Ax=380 M=20x1,5 d=Ø20,5 KG=5,08
Type/Model	REF NO.		SEM NO.	
1-10852 2-10848	9603204337 9603208837 9603232711K 9603234111K		14653	 Description Stabilizer Rod Ax=330 d=Ø18,5/18 KG=4,1

	SEM NO.	REF NO.	Type/Model
	14654	 9603206037 9603233311K	1-13794
			2-10852
	Description		
	Stabilizer Rod		

Ax=330 d=Ø18,5/18 KG=1,92

	SEM NO.	REF NO.	Type/Model
	14655	 9603206937	1-13794
			2-10852
	Description		
	Stabilizer Rod		

Ax=330 d=Ø18,5/18 KG=2,565

	SEM NO.	REF NO.	Type/Model
	14708	 9603203737	1-10845
	Description		
	Stabilizer Rod		

Ax=420 d=Ø35/20 KG=4,21

	SEM NO.	REF NO.	Type/Model
	14709	 9603204437 9603231811S	1-10845
			2-14710
	Description		
	Stabilizer Rod		

Ax=450 d=Ø35/32 KG=6,224

	SEM NO.	REF NO.	Type/Model
	15885	 4103200232	1-10828
	Description		
	Stabilizer Rod		

Ax=260 M=20x1,5 KG=1,56

	SEM NO.	REF NO.	Type/Model
	15886	 6283201189	1-10828
			CITARA
	Description		
	Stabilizer Rod		

Ax=260 M=20x1,5 LHT= KG=1,58

Type/Model	REF NO.	SEM NO.	
1-10828 CONECTO	6283201089	15887	 Description Stabilizer Rod Ax=260 M=201x,5 RHT= KG=1,58
			
Type/Model	REF NO.	SEM NO.	
1-10828	6283200389 6283201389	15888	 Description Stabilizer Rod Ax=260 M=20x1,5 LHT= KG=1,58
			
Type/Model	REF NO.	SEM NO.	
1-10828	6283201289	15889	 Description Stabilizer Rod Ax=260 M=20x1,5 RHT= KG=1,58
			
Type/Model	REF NO.	SEM NO.	
1-10828 2-15892	6283200889	15890	 Description Stabilizer Rod LHT KG=1,13
			
Type/Model	REF NO.	SEM NO.	
1-10828 2-15892	6283200989	15891	 Description Stabilizer Rod RHT KG=1,13
			
Type/Model	REF NO.	SEM NO.	
	4103200932	17719	 Description Stabilizer Rod M=20x1,5 Ax=260 KG=1,7
			

	SEM NO.	REF NO.	Type/Model
	17720	4103201032	
			
	Description		
	Stabilizer Rod		

d=Ø18 Ax=235 M=20x1,5 KG=1,3

	SEM NO.	REF NO.	Type/Model
	17721	9483260847S	
			
	Description		
	Stabilizer Rod		

d=Ø40 Ax=390 KG=5,64

	SEM NO.	REF NO.	Type/Model
	10667	9703200237	1-10461
			
	Description		
	Stabilizer Rod		

D=Ø51 d=Ø22 Ax=320 KG=1,51

	SEM NO.	REF NO.	Type/Model
	10668	9743201937	1-10461
			
	Description		
	Stabilizer Rod		

D=Ø51 d=Ø22 Ax=380 KG=1,696

	SEM NO.	REF NO.	Type/Model
	10669	9703200437	1-10461
			
	Description		
	Stabilizer Rod		

D=Ø51 d=Ø22 Ax=400 KG=1,738

	SEM NO.	REF NO.	Type/Model
	13774	9603300311	1-14728
			
	Description		
	Stabilizer Rod		

Ax=600 d=Ø24/24 KG=7,05

Type/Model	REF NO.	SEM NO.		
1-14692	9603300107	13775		 Description Stabilizer Rod Ax=860 d=Ø17/17 Ax=100/100 KG=14,06
Type/Model	REF NO.	SEM NO.		
1-9603202437 => 15413 2-9603260131 => - 3-0199908801 => -	9603202437 9603260547K	15413		 Description Stabilizer Rod d=Ø35 Ax=280 KG=5,184
Type/Model	REF NO.	SEM NO.		
1-9603202637 => 15414 2-9603260131 => - 3-0199908801 => -	9603202637 9603260747K	15414		 Description Stabilizer Rod d=Ø35 Ax=340 KG=5,394
Type/Model	REF NO.	SEM NO.		
	9413230163	10065		 Description Stabilizer Rod Bracket d=Ø40 M=16x1,5 KG=1,96
Type/Model	REF NO.	SEM NO.		
	9413230463	10066		 Description Stabilizer Rod Bracket d=Ø40 M=16x1,5 KG=3,971
Type/Model	REF NO.	SEM NO.		
	3753260063	10067		 Description Stabilizer Rod Bracket d=Ø40 M=16x1,5 KG=2,926

	SEM NO.	REF NO.	Type/Model
	13931	9433260663	
	Description Stabilizer Rod Bracket		

Ax=203/100 M=18x1,5 KG=3,73

	SEM NO.	REF NO.	Type/Model
	14656	9603201178 9603231363K	1-11752
	Description Stabilizer Bracket		

d=Ø17,5 Ax=100x50 KG=4,277

	SEM NO.	REF NO.	Type/Model
	14657	9603201370 9603221703K	1-10793
	Description Stabilizer Bracket		

d=Ø17 Ax=150x100 KG=11,233

	SEM NO.	REF NO.	Type/Model
	13932	9433261140	
	Description Bracket Left Long		

Ax=125/182 d=Ø25 KG=13,165

	SEM NO.	REF NO.	Type/Model
	13933	9433261240	
	Description Bracket Right Long		

Ax=125/182 d=Ø25 KG=13,42

	SEM NO.	REF NO.	Type/Model
	13934	9413260540	
	Description Bracket Left Short		

Ax=125/182 d=Ø25 KG=11,975

Type/Model	REF NO.	SEM NO.		
	9413260640	13935		 Description Bracket Right Short Ax=125/182 d=Ø25 KG=12,225
Type/Model	REF NO.	SEM NO.		
1-9433261140 => 13932 2-0003262681 => 7662 3-9493230021 => 13942 4-9413250250 => 13940 5-N910105014019 => 13941	9433261140S	13936		 Description Bracket Complete Left Long Ax=125/182 d=Ø25 KG=14,06
Type/Model	REF NO.	SEM NO.		
1-9433261240 => 13933 2-0003262681 => 7662 3-9493230021 => 13942 4-9413250250 => 13940 5-N910105014019 => 13941	9433261240S	13937		 Description Bracket Complete Right Long Ax=125/182 d=Ø25 KG=14,2
Type/Model	REF NO.	SEM NO.		
1-9413260540 => 13934 2-0003262681 => 7662 3-9493230021 => 13942 4-9413250250 => 13940 5-N910105014019 => 13941	9413260540S	13938		 Description Bracket Complete Left Short Ax=125/182 d=Ø25 KG=13,6
Type/Model	REF NO.	SEM NO.		
1-9413260640 => 13935 2-0003262681 => 7662 3-9493230021 => 13942 4-9413250250 => 13940 5-N910105014019 => 13941	9413260640S	13939		 Description Bracket Complete Right Short Ax=125/182 d=Ø25 KG=13,1
Type/Model	REF NO.	SEM NO.		
	9413250250	13940		 Description Bushing D=Ø40 d=Ø25 h=13 KG=0,08

	SEM NO.	REF NO.	Type/Model
	13941	N910105014019	
	Description		
	Screw		

M=14x1,5 KG=0,11

	SEM NO.	REF NO.	Type/Model
	15798	179233021302D A179233021302D	
	Description		
	Control Arm Bolt		

L=230 D=Ø45 KG=2,91

	SEM NO.	REF NO.	Type/Model
	16670	000960020093 308765020014 N000960020093 N308765020014	
	Description		
	Bolt		

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

	SEM NO.	REF NO.	Type/Model
	17688	9063201789	SPRINTER (907,910) [02/20... SPRINTER (906) [06/2006 ~...
	Description		
	Stabiliser Rod		

KG=0,37

	SEM NO.	REF NO.	Type/Model
	17689	9063201889	SPRINTER (907,910) [02/20... SPRINTER (906) [06/2006 ~...
	Description		
	Stabiliser Rod		

KG=0,376

	SEM NO.	REF NO.	Type/Model
	17690	9063201389	SPRINTER (906) [06/2006 ~...
	Description		
	Stabiliser Rod		

KG=0,394

Type/Model	REF NO.	SEM NO.	
SPRINTER (909) [09/2013 -... SPRINTER (901,902,903,904...	9013200289	17691	 Description Stabiliser Rod KG=0,175
			
Type/Model	REF NO.	SEM NO.	
SPRINTER (909) [09/2013 -... SPRINTER (901,902,903,904...	9013200389	17692	 Description Stabiliser Rod KG=0,185
			
Type/Model	REF NO.	SEM NO.	
SPRINTER (901,902,903,904...	9053200489	17693	 Description Stabilizer Rod KG=0,324
			
Type/Model	REF NO.	SEM NO.	
SPRINTER (901,902,903,904...	9053200589	17694	 Description Stabiliser Rod KG=0,326
			
Type/Model	REF NO.	SEM NO.	
SPRINTER (901,902,903,904...	9013200089	17695	 Description Stabiliser Rod
			
Type/Model	REF NO.	SEM NO.	
V-CLASS (638/2) [09/1996 -... VITO (638) [02/1996 - 07/...	6383230268	17696	 Description Stabiliser Rod
			

	SEM NO.	REF NO.	Type/Model
	17697	6383230368	V-CLASS (638/2) [09/1996 ... VITO (638) [02/1996 - 07/...
	17698	6383230468	V-CLASS (638/2) [09/1996 ... VITO (638) [02/1996 - 07/...
	17699	6383230568	V-CLASS (638/2) [09/1996 ... VITO (638) [02/1996 - 07/...
	17700	6393200589	VIANO (W639, V639) [09/20... VITO (W639,V639) [09/2003...
	17701	6393200489	VIANO (W639, V639) [09/20... VITO (W639,V639) [09/2003...
	17702	6393260216	VIANO (W639, V639) [09/20... VITO (W639,V639) [09/2003...

Type/Model	REF NO.	SEM NO.	
VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 ->] ...	4473200489	17703	  Description Stabiliser Rod
Type/Model	REF NO.	SEM NO.	
VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 ->] ...	4473200089	17704	  Description Stabiliser Rod
Type/Model	REF NO.	SEM NO.	
VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 ->] ...	4473200389	17705	  Description Stabiliser Rod
Type/Model	REF NO.	SEM NO.	
VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 ->] ...	4473200189	17706	  Description Stabiliser Rod
Type/Model	REF NO.	SEM NO.	
VITO (W447) [10/2014 ->] ... V-CLASS (W447) [03/2014 ->] ...	4473200289	17707	  Description Stabiliser Rod
Type/Model	REF NO.	SEM NO.	
	9483260847	17717	  Description Stabilizer Rod

d=Ø75 Ax=390 KG=4,5

	SEM NO.	REF NO.	Type/Model
	11749	6213230174	
	Description Metal Pin		
D=Ø50 M=14x1,5 h=102 KG=0,976			
	SEM NO.	REF NO.	Type/Model
	19604	1485608S1	
	Description Repair Kit		
KG=3,18			

Type/Model	REF NO.	SEM NO.	
	0003302511 0003302611 3573300035	7596	 Description Ball Joint Kit D=Ø56 d=Ø15 Ax=90 B=37,5 H=20 KG=0,827
			
Type/Model	REF NO.	SEM NO.	
	9603220019	16682	 Description Ball Joint D=Ø60 d=Ø17 Ax=130 KG=1,565
			
Type/Model	REF NO.	SEM NO.	
	0003501005	7610	 Description Ball Joint Kit D=Ø67 d=Ø15 Ax=115 B=43 H=24 KG=1,4
			
Type/Model	REF NO.	SEM NO.	
	0003300511 0003302211	7615	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=130 B=43 H=24 KG=1,476
			
Type/Model	REF NO.	SEM NO.	
	0003301411	7679	 Description Ball Joint Kit D=Ø67 d=Ø17 Ax=100 B=43 H=20 KG=1,29
			
Type/Model	REF NO.	SEM NO.	
	0003502005	8179	 Description Ball Joint Kit D=Ø67 d=Ø23 Ax=130 B=43 H=24 KG=1,606
			

	SEM NO.	REF NO.	Type/Model
	9072	4443330127	
	Description Ball Joint Kit		

D=Ø67 d=Ø17 Ax=115 B=43 H=24 KG=1,42

	SEM NO.	REF NO.	Type/Model
	9036	0003504705 0003505505	
	Description Ball Joint Kit		

D=Ø67 d=Ø23 Ax=130 B=47 H=24 KG=1,48

	SEM NO.	REF NO.	Type/Model
	9080	0003302111	
	Description Ball Joint Kit		

D=67 d=17 Ax=115 B=47 H=24 KG=1,4

	SEM NO.	REF NO.	Type/Model
	7595	0003300707	
	Description Ball Joint Kit		

D=Ø75 d=Ø17 Ax=115 B=48 H=24 KG=1,805

	SEM NO.	REF NO.	Type/Model
	7613	0003501305	
	Description Ball Joint Kit		

D=Ø75 d=Ø17 Ax=130 B=48 H=24 KG=1,891

	SEM NO.	REF NO.	Type/Model
	7614	0003300410 0003501205	
	Description Ball Joint Kit		

D=Ø75 d=Ø19 Ax=126 B=48 H=24 KG=2,013

Type/Model	REF NO.		SEM NO.	
	0003502505 0003503405		7628	
			Description	Ball Joint Kit
				D=Ø75 d=Ø25 Ax=130 B=48 H=24 KG=1,9
Type/Model	REF NO.		SEM NO.	
	0003300207		7635	
			Description	Ball Joint Kit
				D=Ø75 d=Ø19 Ax=130 B=48 H=24 KG=1,9
Type/Model	REF NO.		SEM NO.	
			7636	
			Description	Ball Joint Kit
				D=Ø75 d=Ø21 Ax=130 B=48 h=24 KG=1,856
Type/Model	REF NO.		SEM NO.	
	0003300210 3133330104		7656	
			Description	Ball Joint Kit
				D=Ø75 d=Ø15 Ax=115 B=48 H=37 KG=1,95
Type/Model	REF NO.		SEM NO.	
	6293300007		7949	
			Description	Ball Joint Kit
				D=Ø75 d=Ø19 Ax=115 B=48 H=24 KG=1,793
Type/Model	REF NO.		SEM NO.	
	0003503205 6293300407 6293300807 6293300907		7950	
			Description	Ball Joint Kit
				D=Ø75 d=Ø25 Ax=130 B=48 H=24 KG=1,9

	SEM NO.	REF NO.	Type/Model
	7644	0003502105	
	Description Ball Joint Kit		

D=Ø75 d=Ø25 Ax=152 B=52 H=24 KG=2,186

	SEM NO.	REF NO.	Type/Model
	7916	0003502205	
	Description Ball Joint Kit		

D=Ø75 d=Ø25 Ax=130 B=52 H=24 KG=1,965

	SEM NO.	REF NO.	Type/Model
	9083	0003302011	
	Description Ball Joint Kit		

D=Ø75 d=Ø19 Ax=130 B=52 H=24 KG=1,876

	SEM NO.	REF NO.	Type/Model
	9088	0003504605	
	Description Ball Joint Kit		

D=Ø75 d=Ø25 Ax=152 B=52 H=24 KG=2,068

	SEM NO.	REF NO.	Type/Model
	9091	0003501313 0003502605 0003503905 3753500406	
	Description Ball Joint Kit		

D=Ø75 d=Ø21 Ax=152 B=52 H=24 KG=2,13

	SEM NO.	REF NO.	Type/Model
	9594	0003504505	
	Description Ball Joint Kit		

D=Ø75 d=Ø25 Ax=130 B=52 H=24 KG=2,001

Type/Model	REF NO.	SEM NO.	
	0003302507	9044	  Description Ball Joint Kit D=75 d=21 Ax=130 B=52 H=24 KG=1,845
Type/Model	REF NO.	SEM NO.	
	0003501506	10432	  Description Ball Joint Kit D=Ø75 d=Ø21 Ax=130 B=52 H=24 KG=2,085
Type/Model	REF NO.	SEM NO.	
	0003301307S 0003303307S 6293301107S 6293301607S	17588	   Description Ball Joint Kit D=Ø75 d=Ø23x25 Ax=130 B=52 H=24 KG=1,96
Type/Model	REF NO.	SEM NO.	
	0003500213S 0003500305S 0003500505S 0005861433S	7431	  Description Ball Joint Kit D=Ø80 d=Ø21 Ax=152 B=52,5 H=24 KG=2,385
Type/Model	REF NO.	SEM NO.	
	6323500006S	1105	  Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=67 H=24 KG=2,924
Type/Model	REF NO.	SEM NO.	
	0003500506	7335	  Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30 KG=2,656

	SEM NO.	REF NO.	Type/Model
	7432	0003500613 0005861135	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=152 B=54 H=24 KG=2,794

	SEM NO.	REF NO.	Type/Model
	7767	0003300075	
	Description Ball Joint Kit		

D=Ø85 d=Ø16 Ax=130 B=54 H=30 KG=2,65

	SEM NO.	REF NO.	Type/Model
	8226	0003502705	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=152 B=57,5 H=24 KG=2,762

	SEM NO.	REF NO.	Type/Model
	9634	0003501805	
	Description Ball Joint Kit		

D=Ø85 d=Ø21x26 Ax=152 B=54 H=24 KG=2,763

	SEM NO.	REF NO.	Type/Model
	10205	3753500605S2	
	Description Ball Joint Kit		

D=Ø85 d=Ø23 Ax=130 B=54 H=30 KG=2,62

	SEM NO.	REF NO.	Type/Model
	7627	0003503105	
	Description Ball Joint Kit		

D=Ø85 d=Ø25 Ax=152 B=67 H=24 KG=2,924

Type/Model	REF NO.	SEM NO.	
	0003502805	7850	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=130 B=57,5 H=24 KG=2,468
			
Type/Model	REF NO.	SEM NO.	
	0003501513	7919	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=24 KG=2,549
			
Type/Model	REF NO.	SEM NO.	
	0003502305 0003504005	7954	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 B=57,5 H=24 KG=2,684
			
Type/Model	REF NO.	SEM NO.	
	0003503305 0003504805	7959	 Description Ball Joint Kit D=Ø85 d=Ø23 Ax=130 B=57,5 H=24 KG=2,497
			
Type/Model	REF NO.	SEM NO.	
	0003503705 0003504205	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.	
	0003300611 0003500906	8216	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=30 KG=2,65
			

	SEM NO.	REF NO.	Type/Model
	9089	0003504405 0003505105	
	Description Ball Joint Kit		

D=Ø85 d=Ø25 Ax=152 H=24 KG=2,702

	SEM NO.	REF NO.	Type/Model
	14776	9603500805S	
	Description Ball Joint Kit		

D=Ø85 d=Ø25 Ax=152 B=57,5 H=24 KG=2,733

	SEM NO.	REF NO.	Type/Model
	14782	0003501406 9603500906S	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=130 B=57,5 H=24 KG=2,464

	SEM NO.	REF NO.	Type/Model
	15067	4103500906S	
	Description Ball Joint Kit		

D=Ø85 d=Ø19 Ax=130 B=57,5 H=24 KG=2,549

	SEM NO.	REF NO.	Type/Model
	12044	0003520127	
	Description Ball Joint		

D=Ø91 d=Ø19 Ax=130 B=51,5 H=24 KG=2,88

	SEM NO.	REF NO.	Type/Model
	7550	0003500413 0005861235	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=152 B=61 H=24 KG=3,532

Type/Model	REF NO.	SEM NO.	
	0003502405 0003503505	7682	 Description Ball Joint Kit D=Ø100 d=Ø25 Ax=152 B=74 H=24 KG=3,9
			
Type/Model	REF NO.	SEM NO.	
	0003504905	9090	 Description Ball Joint Kit D=Ø100 d=Ø25 Ax=152 B=74 H=24 KG=3,886
			
Type/Model	REF NO.	SEM NO.	
	0003500113	7651	 Description Ball Joint Kit D=Ø107,5 d=Ø21 Ax=152 B=67 H=24 KG=4,686
			
Type/Model	REF NO.	SEM NO.	
	3753500605S1	10204	 Description Ball Joint Kit D=Ø107,5 d=Ø25 Ax=152 B=67 H=40 KG=5,2
			
Type/Model	REF NO.	SEM NO.	
	0003503605	7982	 Description Ball Joint Kit D=Ø108 d=Ø25 Ax=152 B=82 H=30 KG=5,568
			
Type/Model	REF NO.	SEM NO.	
	0003502905	10079	 Description Ball Joint Kit D=Ø108 d=Ø25 Ax=152 B=82 H=24 KG=5,336
			

	SEM NO.	REF NO.	Type/Model
	7611	0003500905	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5 KG=1,98

	SEM NO.	REF NO.	Type/Model
	9076	0003501905	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5 KG=2,1

	SEM NO.	REF NO.	Type/Model
	13787	0003501105	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5 KG=1,98

	SEM NO.	REF NO.	Type/Model
	7774	0003501705	
	Description Stabilizer Bush		

D=Ø108 d=Ø36 h=67 KG=2,05

	SEM NO.	REF NO.	Type/Model
	8371	0005861633S 3435860032S	
	Description Ball Joint Kit		

D=Ø80 B=52 L=167 KG=2,755

	SEM NO.	REF NO.	Type/Model
	7594	0003300407	
	Description Ball Joint		

D=Ø85 B=54 h=250 M=36x1,5 KG=3,745

Type/Model	REF NO.	SEM NO.	
	6293300107 6293301007	7951	  Description Ball Joint Kit D=Ø85 d=Ø54 L=170 KG=3,1
Type/Model	REF NO.	SEM NO.	
	0003501013	8530	  Description Ball Joint Kit D=Ø85 B=54 L=171 KG=3,195
Type/Model	REF NO.	SEM NO.	
	0003300107	9098	  Description Ball Joint Kit D=Ø85 B=54 L=248 KG=3,976
Type/Model	REF NO.	SEM NO.	
	0003300811	7773	  Description Stabilizer Bush D=Ø77 d=Ø28 Ax=62 KG=1,055
Type/Model	REF NO.	SEM NO.	
	0003310017	9615	  Description Stabilizer Bush D=Ø77 d=Ø24 h=96 KG=1,435
Type/Model	REF NO.	SEM NO.	
	0003301611	7772	  Description Stabilizer Bush D=Ø87 d=Ø50 h=70 M=24x1,5 KG=1,51

	SEM NO.	REF NO.	Type/Model
	10779	0003220450	
	Description		
	Bush		

D=Ø91 d=Ø54 h=85 KG=1,178

	SEM NO.	REF NO.	Type/Model
	11757	9723500906S	
	Description		
	Ball Joint		

D=Ø77 d=Ø15 Ax=110 H=24 KG=1,875

	SEM NO.	REF NO.	Type/Model
	11993	0003301811S 0003330027S	
	Description		
	Ball Joint		

D=Ø77 d=Ø15 Ax=110 H=24 KG=1,744

	SEM NO.	REF NO.	Type/Model
	9625	6283300807	
	Description		
	Stabilizer Bush		

D=Ø75 d=Ø19x22 Ax=130 H=24 KG=2,577

	SEM NO.	REF NO.	Type/Model
	11282	6283300707	
	Description		
	Stabilizer Bush		

D=Ø78 d=Ø23x25 Ax=130 H=24 KG=2,66

	SEM NO.	REF NO.	Type/Model
	12824	6293310017	
	Description		
	Ball Joint		

D=Ø78 d=Ø19 Ax=115 H=24 KG=2,463

Type/Model	REF NO.	SEM NO.	
	9603300107S	14692	  Description Ball Joint D=Ø170 d=Ø17 Ax=100 H=24 KG=1,576
Type/Model	REF NO.	SEM NO.	
	0003300080	7771	  Description Ball Joint D=Ø87 d=Ø17 Ax=130 H=30 KG=2,935
Type/Model	REF NO.	SEM NO.	
	0005861633 3435860032	7791	  Description Repair Kit D=Ø80 KG=3,135
Type/Model	REF NO.	SEM NO.	
	0005860632	7792	  Description Repair Kit D=Ø80 KG=1,01
Type/Model	REF NO.	SEM NO.	
	0003500213 0003500305 0003500505 0005861433	7793	  Description Repair Kit D=Ø80 d=Ø21 H=24 Ax=152 KG=2,643
Type/Model	REF NO.	SEM NO.	
	0005860132	7794	  Description Repair Kit D=Ø80 d=Ø21 H=24 Ax=152 KG=2,424

 SEM NO. 7801 Description Repair Kit D=Ø80 KG=0,51	REF NO. 0005860732 	Type/Model
 SEM NO. 7806 Description Repair Kit D=Ø80 KG=0,54	REF NO. 0005861533 	Type/Model
 SEM NO. 7826 Description Repair Kit D=Ø80 KG=1,343	REF NO. 0003500205 	Type/Model
 SEM NO. 7877 Description Repair Kit D=Ø80 KG=1,312	REF NO. 0005861035 	Type/Model
 SEM NO. 8022 Description Repair Kit D=Ø80 KG=2,59	REF NO. 0003501405 	Type/Model
 SEM NO. 7825 Description Repair Kit D=Ø90 KG=2,88	REF NO. 0003500405 0005860135 0005861833 0005861933 	Type/Model

Type/Model	REF NO.	SEM NO.	
	0003500805	8757	  Description Repair Kit D=Ø90 KG=2,074
Type/Model	REF NO.	SEM NO.	
	0003500105	9092	  Description Repair Kit D=Ø90 KG=2,15
Type/Model	REF NO.	SEM NO.	
	000000005494S 0029908403S 308676024003S 910113024000S N000000005494S N308676024003S	19238	  Description Repair Kit KG=0,536
Type/Model	REF NO.	SEM NO.	
	000000005494 0029908403 308676024003 N000000005494 N308676024003	19418	  Description Bolt KG=0,404

	SEM NO.	REF NO.	Type/Model
	8047	3853500006 6533500006	1-7793
	Description		
	Axle Rod		

L=500 d=Ø21/21 Ax=152/152 KG=13,1

	SEM NO.	REF NO.	Type/Model
	8048	3853500006S 6533500006S	1-7431
	Description		
	Axle Rod Alternative Rubber		

L=500 d=Ø21/21 Ax=152/152 KG=12,69

	SEM NO.	REF NO.	Type/Model
	9374	3813500606 6523500306 6533500106	1-7432 2-9076
	Description		
	Axle Rod Alternative Rubber		

L=552 d=Ø21 Ax=152 KG=16,87

	SEM NO.	REF NO.	Type/Model
	13772	9603500906 9603501806 9603502206	1-14782 2-9044
	Description		
	Axle Rod		

L=532 d=Ø21/21 Ax=130/130 KG=10,94

	SEM NO.	REF NO.	Type/Model
	13773	9603500706	1-9044
	Description		
	Axle Rod		

L=532 d=Ø21/21 Ax=130/130 KG=9,9

	SEM NO.	REF NO.	Type/Model
	8049	3933200332	1-7793
	Description		
	Axle Rod		

L=553 d=Ø21/21 Ax=152/152 KG=13,5

Type/Model	REF NO.	SEM NO.		
1-7431	3933200332S	8050		
			Description Axle Rod Alternative Rubber	
L=553 d=Ø21/21 Ax=152/152 KG=13,17				
Type/Model	REF NO.	SEM NO.		
1-7550	6253500406 6253500506	8071		
			Description Axle Rod	
L=559 d=Ø21/21 Ax=152/152 KG=17,915				
Type/Model	REF NO.	SEM NO.		
1-8226	9473500005 9483500605 9483501205 9483501305	8312		
			Description Axle Rod	
L=565 d=Ø21/21 Ax=152/152 KG=13,3				
Type/Model	REF NO.	SEM NO.		
1-8226	3753500106 9473500605 9483500006 9483500106 9483502005 9483502405	9369		
			Description Axle Rod Alternative Rubber	
L=565 d=Ø21/21 Ax=152/152 KG=13,85				
Type/Model	REF NO.	SEM NO.		
1-9091	3753500206 9473500805 9483500805 9483501905	10169		
			Description Axle Rod	
L=565 d=Ø21/21 Ax=152/152 KG=11,58				
Type/Model	REF NO.	SEM NO.		
1-9091	3753500306 9603501606	15250		
			Description Axle Rod	
L=565 d=Ø21/21 Ax=152/152 KG=10,54				

	SEM NO.	REF NO.	Type/Model
	9375	3953200132	1-7793
	Description Axle Rod		
L=568 d=Ø21/21 Ax=152/152 KG=13,56			
	SEM NO.	REF NO.	Type/Model
	12936	6273500206 6273500306 6293500306 6293500406	1-7335
	Description Axle Rod		
L=570 d=Ø19/19 Ax=130/130 KG=13,08			
	SEM NO.	REF NO.	Type/Model
	9368	6283330905 6283331705	1-7919
	Description Axle Rod		
L=576 d=Ø19/19 Ax=130/130 KG=12,72			
	SEM NO.	REF NO.	Type/Model
	8065	6243500106 6593501206 6593503506	1-7432
	Description Axle Rod		
L=579 d=Ø21/21 Ax=152/152 KG=13,6			
	SEM NO.	REF NO.	Type/Model
	8068	3953500006 6243500006 6593501106 6593503406	1-7550
	Description Axle Rod		
L=579 d=Ø21/21 Ax=152/152 KG=18,8			
	SEM NO.	REF NO.	Type/Model
	8925	3753500006	1-7432
	Description Axle Rod		
L=579 d=Ø21/21 Ax=152/152 KG=13,79			

Type/Model	REF NO.		SEM NO.	
1-7432	3953500706 6593500406 6593502706		8064	
			Description	Axle Rod
				L=585 d=Ø21/21 Ax=152/152 KG=13,814
Type/Model	REF NO.		SEM NO.	
1-7432	3953500206 6593500106 6593502406		8305	
			Description	Axle Rod
				L=585 d=Ø21/21 Ax=152/152 KG=13,91
Type/Model	REF NO.		SEM NO.	
1-9083	6283331105 6283331905		9370	
			Description	Axle Rod
				L=582 d=Ø19/19 Ax=130/130 KG=10,47
Type/Model	REF NO.		SEM NO.	
1-7432	3933200132 6553500006 6583500006 6583500206		9373	
			Description	Axle Rod Alternative Rubber
				L=585 d=Ø21/21 Ax=152/152 KG=13,86
Type/Model	REF NO.		SEM NO.	
1-9083	6343520005		14129	
			Description	Axle Rod
				L=585 d=Ø19/19 Ax=130/130 KG=11,026
Type/Model	REF NO.		SEM NO.	
	3173500606 3573303411		9372	
			Description	Axle Rod
				L=585 KG=8,84

	SEM NO.	REF NO.	Type/Model
	14133	 6343500306 6343500806 6343502206	1-9083
			2-7335
	Description		
	Axle Rod		

L=588 d=Ø19/19 Ax=130/130 KG=11,85

	SEM NO.	REF NO.	Type/Model
	14134	 6343500206 6343500706 6343502106	1-9083
			2-7335
	Description		
	Axle Rod		

L=588 d=Ø19/19 Ax=130/130 KG=12,35

	SEM NO.	REF NO.	Type/Model
	8051	 3813500206 3833500006	1-7793
	Description		
	Axle Rod		

L=595 d=Ø21/21 Ax=152/152 KG=13,5

	SEM NO.	REF NO.	Type/Model
	8052	 3813500206S 3833500006S	1-7431
	Description		
	Axle Rod Alternative Rubber		

L=595 d=Ø21/21 Ax=152/152 KG=13,46

	SEM NO.	REF NO.	Type/Model
	9364	 6203500006 6203500106 6553500306	1-7432
	Description		
	Axle Rod Alternative Rubber		

L=595 d=Ø21/21 Ax=152/152 KG=16,45

	SEM NO.	REF NO.	Type/Model
	15424	 6283330105 6443500306	1-9083
	Description		
	Axle Rod		

L=576 d=Ø19/19 Ax=130/130 KG=10,1

Type/Model	REF NO.	SEM NO.	
1-9083	6343503706	15612	 Description Axle Rod L=560 d=Ø19/19 Ax=130/130 KG=9,99
			
Type/Model	REF NO.	SEM NO.	
1-8216	6343503106	15640	 Description Axle Rod L=583 d=Ø19/19 Ax=130/130 KG=13,166
			
Type/Model	REF NO.	SEM NO.	
1-8216	6343503206	15641	 Description Axle Rod L=575 d=Ø19/19 Ax=130/130 KG=13,2
			
Type/Model	REF NO.	SEM NO.	
1-8216	6343503306	15791	 Description Axle Rod L=558 d=Ø19/19 Ax=130/130 KG=12,72
			
Type/Model	REF NO.	SEM NO.	
	6283330505	17796	 Description Torque Rod KG=7,51
			
Type/Model	REF NO.	SEM NO.	
	6283330405	17797	 Description Torque Rod KG=7,52
			

	SEM NO.	REF NO.	Type/Model
	8054	3853500106 3953200332	1-7432
	Description		
	Axle Rod Alternative Rubber		

L=610 d=Ø21/21 Ax=152/152 KG=14,034

	SEM NO.	REF NO.	Type/Model
	11805	9453500105 9483501005 9483502505	1-8226
	Description		
	Axle Rod		

L=615 d=Ø21/21 Ax=152/152 KG=14,175

	SEM NO.	REF NO.	Type/Model
	8055	3933200232	1-7793
	Description		
	Axle Rod		

L=627 d=Ø21/21 Ax=152/152 KG=12,72

	SEM NO.	REF NO.	Type/Model
	8056	3933200232S	1-7431
	Description		
	Axle Rod Alternative Rubber		

L=627 d=Ø21/21 Ax=152/152 KG=13,6

	SEM NO.	REF NO.	Type/Model
	8924	3563500006 3563500106	1-7611 2-7613
	Description		
	Axle Rod		

L=628 d=Ø17 Ax=130 KG=13,05

	SEM NO.	REF NO.	Type/Model
	13567	6293500106 6293501206 6293502806	1-7919
	Description		
	Axle Rod		

L=628 d=Ø19/19 Ax=130/130 KG=12,95

Type/Model	REF NO.	SEM NO.	
1-15067	4103500906	15066	 Description Axle Rod L=628 d=Ø19/19 Ax=130/130 KG=12,3
			
Type/Model	REF NO.	SEM NO.	
1-7550	6243500406 6593501506 6593503806	8070	 Description Axle Rod L=629 d=Ø21/21 Ax=152/152 KG=18,67
			
Type/Model	REF NO.	SEM NO.	
1-7651	3953501306 6243500506 6593501006 6593501606 6593503306 6593503906	8926	 Description Axle Rod L=629 d=Ø21/21 Ax=152/152 KG=22,35
			
Type/Model	REF NO.	SEM NO.	
1-7550	3953501006 6243500206 6593501306 6593503606	10166	 Description Axle Rod L=629 d=Ø21/21 Ax=152/152 KG=18,37
			
Type/Model	REF NO.	SEM NO.	
1-7432	6243500606 6593501706 6593504006	10167	 Description Axle Rod L=629 d=Ø21/21 Ax=152/152 KG=14,01
			
Type/Model	REF NO.	SEM NO.	
1-7550	3953501106 3953501206 6593500906 6593503206	8949	 Description Axle Rod L=635 d=Ø21/21 Ax=152/152 KG=19,07
			

	SEM NO.	REF NO.	Type/Model
	9365	6543500406 6543500506 6543520005	1-7432 2-9076
	Description		
	Axle Rod Alternative Rubber		

L=652 d=Ø21 Ax=152 D=Ø95 L=73 KG=17,47

	SEM NO.	REF NO.	Type/Model
	14121	9723500906	1-11757
	Description		
	Axle Rod		

L=655 d=Ø17/17 Ax=115/115 KG=10,08

	SEM NO.	REF NO.	Type/Model
	8950	3573330505 6713330205	1-7595
	Description		
	Axle Rod		

L=659 d=Ø17/17 Ax=115/115 KG=10,85

	SEM NO.	REF NO.	Type/Model
	8953	3573330705 6713330405	1-7595
	Description		
	Axle Rod		

L=659 d=Ø17/17 Ax=115/115 KG=10,8

	SEM NO.	REF NO.	Type/Model
	11799	6283330205	1-9080
	Description		
	Axle Rod		

L=659 d=Ø17/17 Ax=115/115 KG=8,57

	SEM NO.	REF NO.	Type/Model
	11800	6283330305	1-9080
	Description		
	Axle Rod		

L=659 d=Ø17/17 Ax=115/115 KG=8,6

Type/Model	REF NO.	SEM NO.	
1-7432	6193500206 6593502206 6593504506	8306	 Description Axle Rod L=660 d=Ø21/21 Ax=152/152 KG=14,34
1-7919	8226387000	10168	 Description Axle Rod L=660 d=Ø19/19 Ax=130/130 KG=13,686
1-7335	3573330905	9371	 Description Axle Rod Alternative Rubber L=662 d=Ø19/19 Ax=130/130 KG=14,7
1-7615	3573330605	9377	 Description Axle Rod Alternative Rubber L=622 d=Ø19/19 Ax=130/130 KG=8,3
1-7919	6273500006 6273500106 6283330003 6283330005 6283331005 6283331805 6443500305	10165	 Description Axle Rod L=664 d=Ø19/19 Ax=130/130 KG=13,228
1-9083	6343520004	14118	 Description Axle Rod L=675 d=Ø19/19 Ax=130/130 KG=11,61

	SEM NO.	REF NO.	Type/Model
	15901	6343500105	
	Description		
	Axle Rod		

L=652 d=Ø19/19 Ax=130/130 KG=10,37

	SEM NO.	REF NO.	Type/Model
	14126	6343500606 6343500906	1-9083
	Description		
	Axle Rod		

L=705 d=Ø19/19 Ax=130/130 KG=11,24

	SEM NO.	REF NO.	Type/Model
	9366	3573300811 3573301911 3573303311	1-7767
	Description		
	Axle Rod Alternative Rubber		

L=712 d=Ø16,5/16,5 Ax=130/130 KG=14,88

	SEM NO.	REF NO.	Type/Model
	12938	6293500006 6293500105 6293501106	1-7919
	Description		
	Axle Rod		

L=725 d=Ø19/19 Ax=130/130 KG=13,478

	SEM NO.	REF NO.	Type/Model
	8951	3573330205 6713330005	1-8216
	Description		
	Axle Rod		

L=750 d=Ø19/19 Ax=130/130 KG=13,7

	SEM NO.	REF NO.	Type/Model
	9363	000360098524 000390098524 3753300111 9413300011 SA508316/01	1-7679 2-9615
	Description		
	Axle Rod Alternative Rubber		

L=754 d=Ø17/17 Ax=100/100 KG=8,9

Type/Model	REF NO.	SEM NO.		
1-7679	9453300011	9367		 Description Axle Rod Alternative Rubber
L=755 d=Ø17/17 Ax=100/100 KG=8,18				
Type/Model	REF NO.	SEM NO.		
1-7613	356300211 6133300011	8923		 Description Axle Rod
L=769 d=Ø17/17 Ax=130/130 KG=11,71				
Type/Model	REF NO.	SEM NO.		
1-7594 2-7595	3573330101 6713330001	8952		 Description Axle Rod
L=806 d=Ø17 Ax=115 KG=14,87				
Type/Model	REF NO.	SEM NO.		
1-9098 2-7595	6283330101	11798		 Description Axle Rod
L=806 d=Ø17 Ax=115 KG=14,06				
Type/Model	REF NO.	SEM NO.		
1-7613 2-7611	6133300006 6133500006	14131		 Description Axle Rod
L=828 d=Ø17 Ax=130 KG=11,216				
Type/Model	REF NO.	SEM NO.		
1-7679	3753300007 9413300007	8042		 Description Axle Rod
L=845 d=Ø17/17 Ax=100/100 KG=11,55				

	SEM NO.	REF NO.	Type/Model
	8041	9453300007	1-7679
	Description Axle Rod		
L=850 d=Ø17/17 Ax=100/100 KG=12,5			
	SEM NO.	REF NO.	Type/Model
	14099	0003300807 0003301107 6283300407 6293301407	1-9625
	Description Axle Rod		
L=280,5 d=Ø19x22 Ax=130 KG=6,5			
	SEM NO.	REF NO.	Type/Model
	8785	3578900248	1-8616
	Description Axle Rod		
D=Ø95 d=Ø21 Ax=130 B=61 H=35 KG=8,191			
	SEM NO.	REF NO.	Type/Model
	9376	3433201632 3433201732 3433201832	1-7791
	Description Axle Rod		
L=595 M=39x1,5 K=45 KG=15,38			
	SEM NO.	REF NO.	Type/Model
	17783	0003301207 0003302807 0003500606 0003501206	
	Description Axle Rod		
Ax=115 d=Ø19 D=Ø40 Ax=320 KG=20,78			

Type/Model	REF NO.	SEM NO.	Description
1-14776 2-9594	9603500805 9603504405	13771	Axle Rod V
		L=587 Ax=152/130/130 d=Ø25/23/23 KG=19,995	
Type/Model	REF NO.	SEM NO.	Description
1-9089 2-7959	3753500505 9423500505 9423500805 9423501205 9603500105 9603504005	8169	Axle Rod V
		L=622 Ax=152/130/130 d=Ø25/23/23 KG=21,45	
Type/Model	REF NO.	SEM NO.	Description
1-9089 2-9594	3753500005 9423501005 9423501505 9423501805 9443500005 9473500105 9473501005	8170	Axle Rod V
		L=622 Ax=152/130/130 d=Ø25/25/25 KG=19,222	
Type/Model	REF NO.	SEM NO.	Description
1-7627 2-7916	3753500005S 9423501005S 9423501505S 9443500005S 9473500105S 9473501005S	8170-1	Axle Rod V
		L=622 Ax=152/130/130 d=Ø25/25/25	
Type/Model	REF NO.	SEM NO.	Description
1-9090 2-9594	3753500205 9443500305 9443500505 9473500705 9483500405 9483501105 9483502105 9483503005	8171	Axle Rod V
		L=622 Ax=152/130/130 d=Ø25/25/25 KG=21,574	
Type/Model	REF NO.	SEM NO.	Description
1-7982 2-7981	9483501705 9483502205	8183	Axle Rod V
		D=Ø622 Ax=152/130/130 d=Ø25/25/25 KG=31,9	

	SEM NO.		REF NO.	Type/Model
	9314		3753500105 9423500105 9423500705 9423501105 9423501605	1-9088 2-9036
	Description			
	Axle Rod V			

L=622 Ax=152/130/130 d=Ø25/23/23 KG=15,485

	SEM NO.	REF NO.	Type/Model
	9637	9483502705	1-7982 2-7981
	Description Axle Rod V		

L=622 Ax=152/130/130 d=Ø25/23/23 KG=31,758

	SEM NO.	REF NO.	Type/Model
	10156	9423500905 9423501305	1-9089 2-7959
	Description Axle Rod V		

L=622 d=Ø25/23/23 Ax=152/130/130 KG=21,628

	SEM NO.	REF NO.	Type/Model
	10157	9443500405	1-9089 2-9594
	Description Axle Rod V		

L=622 d=Ø25/25/25 Ax=152/130/130 KG=19,314

	SEM NO.	REF NO.	Type/Model
	10675	9473500905	1-9089 2-9613
	Description Axle Rod V		

L=622 Ax=152/130/130 d=Ø25/23/23 KG=18,78

	SEM NO.	REF NO.	Type/Model
	10981	9483502905	1-9090 2-9594
	 Description Axle Rod V		

L=622 d=Ø25/21/21 Ax=152/130/130 KG=21,6

Type/Model	REF NO.	SEM NO.	
1-9089 2-7916	9443500605	13770	 Description Axle Rod V L=622 Ax=152/130/130 d=Ø25/23/23 KG=18,68
			
Type/Model	REF NO.	SEM NO.	
1-9088 2-9036	9603503405	13768	 Description Axle Rod V L=625 Ax=152/130/130 d=Ø25/23/23 KG=15,38
			
Type/Model	REF NO.	SEM NO.	
1-9089 2-9036	9603504305	13769	 Description Axle Rod V L=625 Ax=152/130/130 d=Ø25/23/23 KG=16,7
			
Type/Model	REF NO.	SEM NO.	
1-9088 2-9036	9603500305	14698	 Description Axle Rod V L=625 Ax=152/130/130 d=Ø25/23/23 KG=15,44
			
Type/Model	REF NO.	SEM NO.	
1-9088 2-9036	9603500405	14699	 Description Axle Rod V L=625 Ax=152/130/130 d=Ø25/23/23 KG=15,5
			
Type/Model	REF NO.	SEM NO.	
1-7982 2-7981	9483500905 9483502305	8223	 Description Axle Rod V L=667 Ax=152/130/130 d=Ø25/23/23 KG=33,63
			

	SEM NO.	REF NO.	Type/Model
	9439	9483502805	1-7982 2-7981
	Description Axle Rod V		

L=667 Ax=152/130/130 d=Ø25/23/23 KG=33,5

	SEM NO.	REF NO.	Type/Model
	15599	9603503905	1-9089 2-7959
	Description Axle Rod V		

L=622 d=Ø25/23/23 Ax=152/130/130 KG=21,475

	SEM NO.	REF NO.	Type/Model
	11252	9743500005 9743500405 9743500505	1-9088 2-9036
	Description Axle Rod V		

L=762 d=Ø25/23/23 Ax=152/130/130 KG=16,84

	SEM NO.	REF NO.	Type/Model
	9317	6533500205 6583500205	1-7774 2-7954
	Description Axle Rod V		

L=622 Ax=152/152 d=Ø25/25 KG=28

	SEM NO.	REF NO.	Type/Model
	10987	6583500105	1-7774 2-7954
	Description Axle Rod V		

L=622 d=Ø25/25 Ax=152/152 KG=24,27

	SEM NO.	REF NO.	Type/Model
	11251	6533500305	1-7774 2-7954
	Description Axle Rod V		

L=623 d=Ø25/25 Ax=152/152 KG=24

Type/Model	REF NO.	SEM NO.		
1-9092 2-8226	3833500105 3933505205 3933505305 3933505405 3933505505 6533500105 6533530005 6553500305	6583500005		9315 Description Axle Rod V 
L=623 Ax=152/152 d=Ø21/21 KG=27,63				
Type/Model	REF NO.	SEM NO.		
	0003500706 0003501306 0003501706			17780 Description Axle Rod V 
Ax=130/130 L=754 K=45 d=Ø25/25 KG=26,7				
Type/Model	REF NO.	SEM NO.		
1-9092 2-7793	6543500005 6543500105 6543500305			9316 Description Axle Rod V 
L=623 Ax=152/152 d=Ø21/21 KG=26,85				
Type/Model	REF NO.	SEM NO.		
	0003301307 0003303307 6293301107 6293301607			17799 Description V Torque Rod 
L=685 Ax=130 KG=30				

	SEM NO.	REF NO.	Type/Model
	9616	0053261100	
		0053262500	
	Description Chassis Shock Absorber	0053267400	
		0063260100	
		0063261100	
		0063263100	
		0063266000	
		3753260400	

Lmax=723 Lmin=443 UD=Ø20x105 LD=Ø20x50 KG=5,667

	SEM NO.	REF NO.	Type/Model
	9617	0053239500	
		0063233700	
	Description Chassis Shock Absorber	0063236100	
		3753230800	

Lmax=804 Lmin=479 UD=Ø16x50 LD=Ø16x50 KG=4,246

	SEM NO.	REF NO.	Type/Model
	9618	0053260900	
		0053265700	
	Description Chassis Shock Absorber	0053265800	
		0053265900	
		0053266300	
		0063266700	
		0063269900	
		9583260900	

Lmax=854 Lmin=514 UD=Ø16x105 LD=Ø16x50 KG=6,427

	SEM NO.	REF NO.	Type/Model
	10221	0053261200	
		0053266800	
	Description Chassis Shock Absorber	0063262900	
		0063265600	
		3753260000	

Lmax=783 Lmin=473 UD=Ø20x105 LD=Ø20x50 KG=5,725

	SEM NO.	REF NO.	Type/Model
	11290	0023237200	
		0023237300	
	Description Chassis Shock Absorber	0033239700	
		0043234400	
		0043239700	
		0043239800	
		0063230700	

Lmax=790 Lmin=479 UD=Ø16x50 LD=Ø16x50 KG=3,715

	SEM NO.	REF NO.	Type/Model
	11291	0033233200	
		0033233300	
	Description Chassis Shock Absorber	0043239200	
		0053234000	
		0053234100	
		0053239600	
		0063230900	

Lmax=791 Lmin=483 UD=Ø16x50 LD=Ø16x50 KG=4,2

Type/Model	REF NO.	SEM NO.	
	0023231000	0033231100	
	0023235800	0033231800	
	0023235900	0033231900	
	0023236100	0033233400	
	0023238600	0033236500	
	0023238700	0033236600	
	0033230000	0033236700	
	0033231000	0033236800	
			Description Chassis Shock Absorber

Lmax=810 Lmin=490 UD=Ø16x50 LD=Ø16x50 KG=5,598

Type/Model	REF NO.	SEM NO.	
	0053239700		
	0063232100		
	0063233800		
	0063237200		
	0073231200		
	3753230100		
	3753230700		
			Description Chassis Shock Absorber

Lmax=810 Lmin=490 UD=Ø16x50 LD=Ø16x50 KG=4,471

Type/Model	REF NO.	SEM NO.	
	0013260800	0023264000	
	0013262100	0023264100	
	0013262800	0033237400	
	0013262900	0033263400	
	0023238000	0033263500	
	0023262200	0033267500	
	0023262300	3003237400	
	0023262500	3003260000	
			Description Chassis Shock Absorber

Lmax=589 Lmin=352 UD=M14x80 LD=M14x75 KG=4,862

Type/Model	REF NO.	SEM NO.	
	0063235400		
	3753230900		
			Description Chassis Shock Absorber

Lmax=804 Lmin=479 UD=Ø16x50 LD=Ø16x50 KG=4,305

Type/Model	REF NO.	SEM NO.	
	3563200031		
	3563260000		
	3563260700		
	6133260100		
			Description Chassis Shock Absorber

Lmax=613 Lmin=353 UD=M14x67 LD=M14x67 KG=3,87

Type/Model	REF NO.	SEM NO.	
	0053268900		
	3573200400		
	3573200431		
	3573230400		
	3573260300		
	6713260000		
	6713260100		
			Description Chassis Shock Absorber

Lmax=530 Lmin=235 UD=M14x67 LD=M14x78 KG=4,165

	SEM NO.	REF NO.	Type/Model
	11452	3563230200 3563230400 3563230500	
	Description		
	Chassis Shock Absorber		

Lmax=664 Lmin=435 UD=Ø20x62 LD=Ø20x62 KG=7,115

	SEM NO.	REF NO.	Type/Model
	11458	3758900119 9408901719 9673170203	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=278 Lmin=220 UD=Ø- LD=Ø- KG=3,728

	SEM NO.	REF NO.	Type/Model
	11469	3732407148	
	Description		
	Chassis Shock Absorber		

Lmax=246 Lmin=179 UD=Ø12x32 LD=Ø12x32

	SEM NO.	REF NO.	Type/Model
	11470	3732407048	
	Description		
	Chassis Shock Absorber		

Lmax=246 Lmin=179 UD=Ø12x32 LD=Ø12x32 KG=0,845

	SEM NO.	REF NO.	Type/Model
	11491	3713237200	
	Description		
	Chassis Shock Absorber		

Lmax=568 Lmin=346 UD=Ø12x32 LD=Ø12x32 KG=2,525

	SEM NO.	REF NO.	Type/Model
	11492	3713267000	
	Description		
	Chassis Shock Absorber		

Lmax=568 Lmin=346 UD=Ø14x40 LD=Ø14x40 KG=2,687

Type/Model	REF NO.	SEM NO.		
	0063236000 0063237800 0063237900 3573230000	11500		
		Description		
		Chassis Shock Absorber		
Lmax=801 Lmin=479 UD=ØM16x50 LD=ØM16x50 KG=4,189				
Type/Model	REF NO.	SEM NO.		
	0053262900 0053263600 0053264200 6733260000 6733261100 6733261200 6733261300 6733261400	6743261200 6743261300 6743261400 11501		
		Description		
		Chassis Shock Absorber		
Lmax=712 Lmin=432 UD=Ø14x62 LD=Ø16x50 KG=2,785				
Type/Model	REF NO.	SEM NO.		
	0013239100 0023231500 0023233300 0023235300 0043234300 0043236100 0063233300 0063233900	0063234000 0063237400 3453230100 11502		
		Description		
		Chassis Shock Absorber		
Lmax=774 Lmin=475 UD=Ø16x50 LD=Ø16x50 KG=4,09				
Type/Model	REF NO.	SEM NO.		
	0013233200 0013237100 0013266800 0013267100 0023231600 0023231800 0023235400 0023236000	0023236600 0023262400 0033234200 0033235300 0033237300 0033260600 0033261800 0033263300 11507		
		Description		
		Chassis Shock Absorber		
Lmax=870 Lmin=520 UD=Ø16x50 LD=Ø16x50 KG=4,02				
Type/Model	REF NO.	SEM NO.		
	0013237500 0023233800 0043237400	11508		
		Description		
		Chassis Shock Absorber		
Lmax=737 Lmin=444 UD=Ø16x50 LD=Ø16x50 KG=3,32				
Type/Model	REF NO.	SEM NO.		
	0063239500	11509		
		Description		
		Chassis Shock Absorber		
Lmax=802,5 Lmin=497,5 UD=Ø16x50 LD=Ø16x50 KG=4,217				

	SEM NO.	REF NO.	Type/Model
	11519	0013262000 0023262000 3023260000 3643207031	
	Description		
	Chassis Shock Absorber		

Lmax=773 Lmin=460 UD=Ø16x50 LD=Ø16x78 KG=5,45

	SEM NO.	REF NO.	Type/Model
	11520	6293260000 6293260100	
	Description		
	Chassis Shock Absorber		

Lmax=617 Lmin=379 UD=Ø14x67 LD=Ø14x67 KG=3,955

	SEM NO.	REF NO.	Type/Model
	11521	6283260800 6283261100 6283261200 6283261600 6283261800 6283262300 6283262400 6283262500	6283262600 6283262700
	Description		
	Chassis Shock Absorber		

Lmax=508 Lmin=311 UD=ØM14x67 LD=ØM14x67 KG=3,5

	SEM NO.	REF NO.	Type/Model
	11522	0003200930 3823230100 6283230000 6283230100 6283230200 6283230400	
	Description		
	Chassis Shock Absorber		

Lmax=536 Lmin=326 UD=ØM16x67 LD=ØM14x67 KG=5,059

	SEM NO.	REF NO.	Type/Model
	11527	0013263200 0013266500 0013267400 0013267500 0013268500 0033269800 3453267700	
	Description		
	Chassis Shock Absorber		

Lmax=792 Lmin=485 UD=Ø20x62 LD=Ø20x62 KG=5,82

	SEM NO.	REF NO.	Type/Model
	11528	0013233400 0013238200 0023230600 0023231300 0023233400 0043236200 0043237500 3713237000	
	Description		
	Chassis Shock Absorber		

Lmax=790 Lmin=478 UD=Ø16x50 LD=Ø16x50 KG=5

Type/Model	REF NO.	SEM NO.	
	0033232400 0033234000 0043232600 0043232700 0053231000	11529	
		Description Chassis Shock Absorber	
Lmax=707 Lmin=442 UD=Ø20x55 LD=Ø20x55 KG=5,355			
Type/Model	REF NO.	SEM NO.	
	0053239100	11530	
		Description Chassis Shock Absorber	
Lmax=853 Lmin=503 UD=Ø16x55 LD=Ø16x55 KG=4,41			
Type/Model	REF NO.	SEM NO.	
	0053263300 0053263400 9583260500 9583260800	13545	
		Description Chassis Shock Absorber	
Lmax=764 Lmin=464 UD=Ø16x105 LD=Ø16x105 KG=4,5			
Type/Model	REF NO.	SEM NO.	
	3573230300	13907	
		Description Chassis Shock Absorber	
Lmax=534 Lmin=325 UD=Ø16x78 LD=Ø16x78 KG=5,398			
Type/Model	REF NO.	SEM NO.	
	6293230000 6293231000 6293231800 6293231900 6323230000	14138	
		Description Chassis Shock Absorber	
Lmax=564 Lmin=353 UD=Ø20x62 LD=ØM16x75 KG=5,309			
Type/Model	REF NO.	SEM NO.	
	6293230000S 6293231000S 6293231800S 6293231900S 6323230000S	14138 CD	
		Description Chassis Shock Absorber	
Lmax=564 Lmin=353 UD=Ø20x62 LD=M16x75			

	SEM NO.	REF NO.	Type/Model
	16553	0063231000 0063231100 0063231200 6733230400 6733230800 6743230200 6743230500	
	Description Chassis Shock Absorber		

Lmax=676 Lmin=426 KG=3,485

	SEM NO.	REF NO.	Type/Model
	17074	9603260404 9603260504 9603261404 9603263504 9603269800	
	Description Chassis Shock Absorber		

Lmin=476 Lmax=770 UD=20x55 LD=20x55 KG=5,72

	SEM NO.	REF NO.	Type/Model
	18340	9603269004 9613260604	
	Description Chassis Shock Absorber		

KG=5,993

	SEM NO.	REF NO.	Type/Model
	18466	9603262900	
	Description Chassis Shock Absorber		

KG=6,15

	SEM NO.	REF NO.	Type/Model
	17075	9603237900	
	Description Chassis Shock Absorber		

Lmax=705 Lmin=430 UD=20x55 LD=20x55 KG=4,048

	SEM NO.	REF NO.	Type/Model
	18380	9673260000 9673261100 9703260000 9703260200 9703260700	
	Description Chassis Shock Absorber		

Lmax=725 Lmin=430 KG=2,836

Type/Model	REF NO.	SEM NO.	
	0053268800 0063260300 0063261200 3753260500	18235	
		Description	
		Chassis Shock Absorber	
Lmax=702 Lmin=432 UD=Ø20x105 LD=Ø20x50 KG=5,56			
Type/Model	REF NO.	SEM NO.	
	9603260104	18249	
		Description	
		Chassis Shock Absorber	
Lmax=484 Lmin=323 UD=Ø20x50 LD=Ø20x50 KG=4,215			
Type/Model	REF NO.	SEM NO.	
	9603231900 9603233200	18250	
		Description	
		Chassis Shock Absorber	
Lmax=700 Lmin=430 UD=Ø20x55 LD=Ø20x55 KG=4			
Type/Model	REF NO.	SEM NO.	
	9603263200 9603263204	18251	
		Description	
		Chassis Shock Absorber	
Lmax=724 Lmin=457 KG=5,91			
Type/Model	REF NO.	SEM NO.	
	9603234700 9603237600	18258	
		Description	
		Chassis Shock Absorber	
Lmax=699 Lmin=430 KG=3,27			
Type/Model	REF NO.	SEM NO.	
	9603238700	18259	
		Description	
		Chassis Shock Absorber	
Lmax=699 Lmin=431 KG=4,018			

	SEM NO.	REF NO.	Type/Model
	18267	9603200430	
			
		Description Chassis Shock Absorber	

Lmax=411 Lmin=294 UD=Ø24x55 LD=Ø24x55 KG=4,436

	SEM NO.	REF NO.	Type/Model
	18268	9603261704 9603264100	
			
		Description Chassis Shock Absorber	

Lmax=791 Lmin=499 KG=6,285

	SEM NO.	REF NO.	Type/Model
	18316	9073201102 9073231902	
			
		Description Chassis Shock Absorber	

	SEM NO.	REF NO.	Type/Model
	18317	9073202800 9073202900	
			
		Description Chassis Shock Absorber	

	SEM NO.	REF NO.	Type/Model
	18319	9063200133 9063200233 9063200433 9063200533 9063200833 9063201533 9063205530 9063205630	9063205930 9063206030 9063206230 9063206330 9063206630 9063206730
			
		Description Chassis Shock Absorber	

Lmax=440 Lmin=249 UD=Ø16X74

	SEM NO.	REF NO.	Type/Model
	18320	9063202331	
			
		Description Chassis Shock Absorber	

Type/Model	REF NO.	SEM NO.	
	9673230000 9673230900	18377	
			
		Description	
		Chassis Shock Absorber	
			Lmax=690 Lmin=410 KG=2,688
Type/Model	REF NO.	SEM NO.	
	97432300 97532300 9673230500 9673230800 9673231400 9743230000 9743230600 9743230900	18378	
			
		Description	
		Chassis Shock Absorber	
			Lmax=735 Lmin=435 KG=2,835
Type/Model	REF NO.	SEM NO.	
	4103230800	18384	
			
		Description	
		Chassis Shock Absorber	
			KG=5,345
Type/Model	REF NO.	SEM NO.	
	9603231600 9603235500	18441	
			
		Description	
		Chassis Shock Absorber	
			KG=4,25
Type/Model	REF NO.	SEM NO.	
	0063268100 9723260000 9723260200	18442	
			
		Description	
		Chassis Shock Absorber	
			KG=6,723
Type/Model	REF NO.	SEM NO.	
	9603235400 9603238600	18455	
			
		Description	
		Chassis Shock Absorber	
			KG=4,385

	SEM NO.	REF NO.	Type/Model
	18459	0063234500	
	Description Chassis Shock Absorber		

Lmax=670 Lmin=420 UD=16x50 LD=16x50 KG=3,713

	SEM NO.	REF NO.	Type/Model
	18469	0063264100	
	Description Chassis Shock Absorber		

KG=4,445

	SEM NO.	REF NO.	Type/Model
	11446	0053263500	
	Description Chassis Shock Absorber		

Lmax=625 Lmin=377 UD=ØM16x92 LD=ØM16x92 KG=5,818

	SEM NO.	REF NO.	Type/Model
	18476	0073261200	
	Description Chassis Shock Absorber		

Lmax=854 Lmin=514 UD=Ø16x105 LD=Ø16x50 KG=6,78

	SEM NO.	REF NO.	Type/Model
	18484	3753230000	
	Description Chassis Shock Absorber		

	SEM NO.	REF NO.	Type/Model
	18498	9603236000 9603238200	
	Description Chassis Shock Absorber		

Lmax=731 Lmin=441 UD=Ø20x55 LD=Ø20x55 KG=4,088

Type/Model	REF NO.	SEM NO.	
	0001006604 0002607400 0010041749 00021223345 00091610011	18508	
		Description Chassis Shock Absorber	
Lmax=553 Lmin=365 UD=Ø20x46 LD=Ø20x46 KG=4,29			
Type/Model	REF NO.	SEM NO.	
	9603266200	21622	
		Description Chassis Shock Absorber	
Lmax=509 Lmin=346 UD=Ø20x50 LD=Ø20x50 KG=4,4			
Type/Model	REF NO.	SEM NO.	
	9673260100 9673261300	21632	
		Description Chassis Shock Absorber	
KG=4,55			
Type/Model	REF NO.	SEM NO.	
	0053266000 0053266400 0053266600 0063262400 0063266800 9583260700	17079	
		Description Chassis Shock Absorber	
Type/Model	REF NO.	SEM NO.	
	9603263404 9603266500 9603268904 9603269700 9613260600	18467	
		Description Chassis Shock Absorber	
KG=6,155			
Type/Model	REF NO.	SEM NO.	
	9603268404 9613261300	18468	
		Description Chassis Shock Absorber	
KG=5,94			

	SEM NO.	REF NO.	Type/Model
	21647	9603269200	
			
	Description Chassis Shock Absorber		

KG=6,085

	SEM NO.	REF NO.	Type/Model
	21653	0063262000 0063267100 9743261000	
			
	Description Chassis Shock Absorber		

Lmax=746 Lmin=456 UD=Ø20x62 LD=Ø20x50 KG=6,058

	SEM NO.	REF NO.	Type/Model
	21654	9703230000 9703230300 9703230700 9703231000	
			
	Description Chassis Shock Absorber		

Lmax=690 Lmin=410 UD=Ø14x50 LD=Ø14x50 KG=2,688

	SEM NO.	REF NO.	Type/Model
	21656	9603269000	
			
	Description Chassis Shock Absorber		

Lmax=800 Lmin=480 UD=Ø20x50 LD=Ø20x50 KG=6,27

	SEM NO.	REF NO.	Type/Model
	21657	9603262100	
			
	Description Chassis Shock Absorber		

Lmax=712 Lmin=466 UD=Ø20x55 LD=Ø20x55 KG=5,82

	SEM NO.	REF NO.	Type/Model
	21677	9613260700	
			
	Description Chassis Shock Absorber		

Lmax=707 Lmin=437 UD=M14x69,5 LD=M14x69,5 KG=5,095

Type/Model	REF NO.	SEM NO.	
	9603261804 9603265500	21682	
		Description	
		Chassis Shock Absorber	
			Lmax=602 Lmin=387 UD=Ø20x55 LD=Ø20x55 KG=5,095
Type/Model	REF NO.	SEM NO.	
	9603236100 9603238300	21683	
		Description	
		Chassis Shock Absorber	
			Lmax=605 Lmin=410 UD=Ø20x55 LD=Ø20x55 KG=3,69
Type/Model	REF NO.	SEM NO.	
	9673260200 9673261400	21688	
		Description	
		Chassis Shock Absorber	
			Lmax=655 Lmin=410 UD=Ø20x62 LD=Ø20x50 KG=3,715
Type/Model	REF NO.	SEM NO.	
	9673260600 9673261200 9703260100	21697	
		Description	
		Chassis Shock Absorber	
			Lmax=695 Lmin=420 UD=Ø16x62 LD=Ø16x50
Type/Model	REF NO.	SEM NO.	
	9603232600 9603232700 9603232701	21698	
		Description	
		Chassis Shock Absorber	
			KG=4,02
Type/Model	REF NO.	SEM NO.	
	9673260800 9673261700	21703	
		Description	
		Chassis Shock Absorber	
			Lmax=746 Lmin=456 UD=Ø20x62 LD=Ø20x50

	SEM NO.	REF NO.		Type/Model
	21714	4103260600		SACHS 318890
				
	Description Chassis Shock Absorber			

	SEM NO.	REF NO.		Type/Model
	21720	9603267100		
				
	Description Chassis Shock Absorber			

	SEM NO.	REF NO.		Type/Model
	21723	0053261300 0063260400 9603261904 9603265800 9603266000		SACHS 311669
				
	Description Chassis Shock Absorber			

Lmax=800 Lmin=480 UD=Ø20x50 LD=Ø20x50

	SEM NO.	REF NO.		Type/Model
	21729	0063238400 0063239800		
				
	Description Chassis Shock Absorber			

	SEM NO.	REF NO.		Type/Model
	21744	9603262304 9603262704		SACHS 319839
				
	Description Chassis Shock Absorber			

Lmax=741 Lmin=470 UD=Ø20x55 LD=Ø20x55

	SEM NO.	REF NO.		Type/Model
	21748	4103260300 4103260500		SACHS 318941
				
	Description Chassis Shock Absorber			

Type/Model	REF NO.		SEM NO.	
SACHS 318326 SACHS 290377	9013200031 9013200231 9013200431 9013200631 9013200731		21752	
Description				
Chassis Shock Absorber				
Lmax=518 Lmin=321 UD=Ø14x40 LD=Ø12x40				

Type/Model	REF NO.		SEM NO.	
SACHS 318328 SACHS 290378	9033200131		21753	
Description				
Chassis Shock Absorber				
Lmax=518 Lmin=321 UD=Ø14x40 LD=Ø12x40				

Type/Model	REF NO.		SEM NO.	
SACHS 31878 SACHS 124654	9043200131 9043200231 9043260100		21754	
Description				
Chassis Shock Absorber				
Lmax=515 Lmin=325 UD=Ø14x55 LD=Ø14x40				

Type/Model	REF NO.		SEM NO.	
SACHS 318467 SACHS 290955	9043200331		21755	
Description				
Chassis Shock Absorber				
Lmax=515 Lmin=325 UD=Ø14x55 LD=Ø14x40				

Type/Model	REF NO.		SEM NO.	
SACHS 318327 SACHS 290379	9013200831		21756	
Description				
Chassis Shock Absorber				
Lmax=546 Lmin=348 UD=Ø14x40 LD=Ø12x40				

Type/Model	REF NO.		SEM NO.	
SACHS 314608	9063200031 9063200131 9063200231 9063200431 9063200531 9063200731 9063200831 9063200931	9063201131 9063201231 	21757	
Description				
Chassis Shock Absorber				
Lmax=505 Lmin=315 UD=Ø14x40 LD=Ø12x40				



SEM NO.	REF NO.	Type/Model
21758	9063260000 9063260600 9063260800 9063261300 9063261400	SACHS 314606
Description Chassis Shock Absorber		

Lmax=520 Lmin=330 UD=Ø14x40 LD=Ø12x40



SEM NO.	REF NO.	Type/Model
21713	4443200313 9903208501	
Description Chassis Shock Absorber		

Type/Model	REF NO.	SEM NO.	
	9463260500	17078	
		Description	
		Trailer Shock Absorber	
Lmax=394 Lmin=279 UD=Ø20X89 LD=Ø20X59 KG=4,332			
Type/Model	REF NO.	SEM NO.	
SACHS 310135	9463260700	21737	
		Description	
		Trailer Shock Absorber	
Lmax=429 Lmin=294 UD=Ø20x89 LD=Ø20x59			

	SEM NO.	REF NO.	Type/Model
	8243	0003231585	
	Description		
	Rubber Bushing		

D=Ø32 d=Ø15,5 h=28 KG=0,025

	SEM NO.	REF NO.	Type/Model
	8405	0003232444 0003232885	
	Description		
	Rubber Bush Shock Absorber		

D=Ø40 d=Ø20 h=40 KG=0,05

	SEM NO.	REF NO.	Type/Model
	9003	3173260070	
	Description		
	Rubber Mounting		

D=Ø43 d=Ø22 h=49 KG=0,07

	SEM NO.	REF NO.	Type/Model
	9004	0003200644	
	Description		
	Bushing For Shock Absorber		

D=Ø53,5 d=Ø16 h=105 KG=0,497

	SEM NO.	REF NO.	Type/Model
	9005	0003201044	
	Description		
	Bushing For Shock Absorber		

D=Ø55 d=Ø22 h=62 KG=0,27

	SEM NO.	REF NO.	Type/Model
	9007	0003200744	
	Description		
	Bushing For Shock Absorber		

D=Ø53 d=Ø20 h=105 KG=0,425

Type/Model	REF NO.	SEM NO.	
	0003200144 0003201444	13753	
		Description Rubber Bushing For Shock Absorber	D=Ø42 d=Ø16 h=50 KG=0,14
Type/Model	REF NO.	SEM NO.	
	9013231185	8074	
		Description Rubber Bush Shock Absorber	D=Ø84 d=Ø16,2 h=37 KG=0,299
Type/Model	REF NO.	SEM NO.	
	3203230044	8231	
		Description Rubber Buffer	D=Ø28 h=28 KG=0,143
Type/Model	REF NO.	SEM NO.	
	9013230085	11266	
		Description Rubber Mounting	D=Ø86 d=Ø16 h=33 KG=0,2

	SEM NO.	REF NO.	Type/Model
	15884	9309910016	
	Description		
	Pin		

M=14x1.5 L=132 KG=0,902

	SEM NO.	REF NO.	Type/Model
	19425	913004016002 913004016004 913004016005	
	Description		
	Shock Absorber Nut		

M=16x1.5 KG=0,032

Type/Model	REF NO.	SEM NO.	
	0004635932	3644607366	
	0004636132	3644607466	
	0004636232	6344600066	
	0004636432	6714630032	
	3024630032		
	3024630432		
	3644607166		
	3644607266		
			Description Steering Shock Absorber
			Lmax=878 Lmin=558 LD=14x40 KG=2,688
Type/Model	REF NO.	SEM NO.	
	3564630332		
	6134630132		
			Description Steering Shock Absorber
			Lmax=859 Lmin=495 LD=Ø14x40 KG=2,455

	SEM NO.	REF NO.	Type/Model
	72.0081.C	9463280401	
	Description		
	Metal Pistonlu		

KG=11,9

	SEM NO.	REF NO.	Type/Model
	72.0421.C	9613201421	
	Description		
	Complete With Stell Piston		

KG=9,54

	SEM NO.	REF NO.	Type/Model
	72.1621.C	9613201621	
	Description		
	Complete With Stell Piston		

KG=9,80

	SEM NO.	REF NO.	Type/Model
	72.2211.P14	9423270601	
	Description		
	Convulted Air Spring		

KG=2,7

	SEM NO.	REF NO.	Type/Model
	72.2221.P03	9423270601 9463281601	
	Description		
	Convulted Air Spring		

KG=2,94

	SEM NO.	REF NO.	Type/Model
	72.2813.C	9463281901	
	Description		
	Complete With Steel Piston		

KG=13,5

Type/Model	REF NO.	SEM NO.	
	9423270701	72.4156.CP30	 Description Complete With Plastic Piston 
KG=6,4			
Type/Model	REF NO.	SEM NO.	
	9423200021 9423203031 9743200021	72.4185.C21	 Description Complete With Steel Piston 
KG=8,80			
Type/Model	REF NO.	SEM NO.	
	9463281401	72.4157.CP04	 Description Plastic Piston 
KG=6,6			
Type/Model	REF NO.	SEM NO.	
	9423201321 9423202221 9423206821	72.4183.C01	 Description Metal Piston 
KG=8,8			
Type/Model	REF NO.	SEM NO.	
	9423201421 9423202321 9423206921	72.4183.C24	 Description Metal Piston 
KG=8,8			
Type/Model	REF NO.	SEM NO.	
	9743280201	72.4185.S1	 Description Service Assembly 
KG=3,2			

	SEM NO.	REF NO.	Type/Model
	72.4390.C01	9423200121 9423202821 9423204921	
			
	Description Metal Piston		

KG=6,2

	SEM NO.	REF NO.	Type/Model
	72.4390.C02	9423200221 9423202921 9423205021	
			
	Description Metal Piston		

KG=6,6

	SEM NO.	REF NO.	Type/Model
	72.4390.C03	9423200421 9423205221	
			
	Description Metal Piston		

KG=6,6

	SEM NO.	REF NO.	Type/Model
	72.4390.C04	9423200321 9423205121	
			
	Description Metal Piston		

KG=6,6

	SEM NO.	REF NO.	Type/Model
	72.4390.C21	9423200121 9423202821 9423204921	
			
	Description Metal Piston		

KG=6,6

	SEM NO.	REF NO.	Type/Model
	72.4390.C22	9423200221 9423202921 9423205021	
			
	Description Metal Piston		

KG=6,6

Type/Model	REF NO.	SEM NO.	
	9423200421 9423205221	72.4390.C23	
		Description Metal Piston	KG=6,6
Type/Model	REF NO.	SEM NO.	
	9423280001	72.4390.S1	
		Description Service Assembly	KG=2,5
Type/Model	REF NO.	SEM NO.	
	9423280101	72.4390.S2	
		Description Metalli Pistonsuz	KG=2,5
Type/Model	REF NO.	SEM NO.	
	3563270001 6133270101	72.450.R25	
		Description Roll	KG=1,5
Type/Model	REF NO.	SEM NO.	
	9463200321	72.4737.C01	
		Description Metal Piston	KG=8,5
Type/Model	REF NO.	SEM NO.	
	9463200521	72.4737.C02	
		Description Metal Piston	KG=8,3

	SEM NO.	REF NO.	Type/Model
	72.4737.C22	9423203921	
			
	Description Metal Piston		

KG=8

	SEM NO.	REF NO.	Type/Model
	72.4757.C01	9423200117 9423204321	
			
	Description Metal Piston		

KG=7,7

	SEM NO.	REF NO.	Type/Model
	72.4757.C09	9423203221 9743200217 9743200417	
			
	Description Metal Piston		

KG=7,5

	SEM NO.	REF NO.	Type/Model
	72.4757.C21	9423200117 9423204321	
			
	Description Metal Piston		

KG=9,3

	SEM NO.	REF NO.	Type/Model
	72.4757.C29	9423203221 9743200217 9743200417	
			
	Description Metal Piston		

KG=9

	SEM NO.	REF NO.	Type/Model
	72.4757.S1	9423270001	
			
	Description Service Assembly		

KG=3,3

Type/Model	REF NO.	SEM NO.	
	9743280001 9743280101	72.4757.S2	
		Description Service Assembly	
KG=3,3			
Type/Model	REF NO.	SEM NO.	
	9453200017	72.4758.C01	
		Description Complete With Steel Piston	
KG=7,3			
Type/Model	REF NO.	SEM NO.	
	9423204821 9453200017	72.4758.C21	
		Description Metal Piston	
KG=7,4			
Type/Model	REF NO.	SEM NO.	
	9453270001	72.4758.S1	
		Description Service Assembly	
KG=2,4			
Type/Model	REF NO.	SEM NO.	
	9423200217	72.4759.C	
		Description Metal Piston	
KG=7,30			
Type/Model	REF NO.	SEM NO.	
	9423270401	72.4759.S1	
		Description Service Assembly	
KG=2,4			

	SEM NO.	REF NO.	Type/Model
	72.4786.C21	9423204521 9743200117	
			
	Description Metal Piston		

KG=6,3

	SEM NO.	REF NO.	Type/Model
	72.4786.C23	4443200217	
			
	Description Complete With Steel Piston		

KG=6,30

	SEM NO.	REF NO.	Type/Model
	72.4823.C	9463281501	
			
	Description Metal Piston		

KG=14

	SEM NO.	REF NO.	Type/Model
	72.4838.C01	9423203821 9463200421	
			
	Description Metal Piston		

KG=8,2

	SEM NO.	REF NO.	Type/Model
	72.4838.C02	9423203621 9463200221	
			
	Description Metal Piston		

KG=9,9

	SEM NO.	REF NO.	Type/Model
	72.4838.C03	9423203521 9463200121	
			
	Description Metal Piston		

KG=10

Type/Model	REF NO.	SEM NO.	
	9423203821 9463200421	72.4838.C21	
		Description Metal Piston	KG=8,8
Type/Model	REF NO.	SEM NO.	
	9423203621 9463200221	72.4838.C22	
		Description Metal Piston	KG=10
Type/Model	REF NO.	SEM NO.	
	9423203521 9463200121	72.4838.C23	
		Description Metal Piston	KG=11
Type/Model	REF NO.	SEM NO.	
	9603201357	72.6120.CP48	
		Description Complete With Plastic Piston	KG=6,15
Type/Model	REF NO.	SEM NO.	
	9603200057 9603207021	72.6122.CP06	
		Description Complete With Plastic Piston	KG=5,5
Type/Model	REF NO.	SEM NO.	
	9603200157 9603207721	72.6122.CP07	
		Description Complete With Plastic Piston	KG=5,65

	SEM NO.	REF NO.	Type/Model
	72.6122.S01	9603200057S 9603207021S	
			
	Description Service Assembly		

KG=5,00

	SEM NO.	REF NO.	Type/Model
	72.6123.C	9603200657 9603207157	
			
	Description Complete With Steel Piston		

KG=7,00

	SEM NO.	REF NO.	Type/Model
	72.6126.C	9603200121	
			
	Description Complete With Steel Piston		

KG=7,35

	SEM NO.	REF NO.	Type/Model
	72.661.R	6133270201	
			
	Description Roll		

KG=1,8

	SEM NO.	REF NO.	Type/Model
	72.673.R	3833270001	
			
	Description Roll		

KG=1,5

	SEM NO.	REF NO.	Type/Model
	72.6131.C	9603203457 9603207657	
			
	Description Complete With Steel Piston		

KG=9,50

Type/Model	REF NO.	SEM NO.	
	3633280001	72.715.R	
		Description Roll	
KG=2			
Type/Model	REF NO.	SEM NO.	
	3873280101	72.720.R	
		Description Roll	
KG=1,2			
Type/Model	REF NO.	SEM NO.	
	3933280101	72.737.R	
		Description Roll	
KG=2,4			
Type/Model	REF NO.	SEM NO.	
	3183280001	72.746.R	
		Description Roll	
KG=1,9			
Type/Model	REF NO.	SEM NO.	
	3633280201	72.757.R	
		Description Roll	
KG=2			
Type/Model	REF NO.	SEM NO.	
	0003280101	72.819.R	
		Description Roll	
KG=1,00			

	SEM NO.	REF NO.	Type/Model
	72.838.R	6743280001	
	Description Roll		
KG=2,4			
	SEM NO.	REF NO.	Type/Model
	72.873.R	6743280101	
	Description Roll		
KG=2			
	SEM NO.	REF NO.	Type/Model
	72.946.R	6283230092	
	Description Rolling Lobe Air Spring		
KG=2,00			

Type/Model	REF NO.	SEM NO.	
	0015535901 3755530001	8196	
		Description Hand Pump	
KG=2,629			
Type/Model	REF NO.	SEM NO.	
	0005538901	8197	
		Description Hand Pump	
KG=2,615			
Type/Model	REF NO.	SEM NO.	
	0005532301 0005532701 0005533701 0005533901 0005534001 0005536801 0005536901 0005537901	3715537001 8198	
		Description Hand Pump	
KG=2,628			
Type/Model	REF NO.	SEM NO.	
	0005539901 0015531401 0015539901	8319	
		Description Hand Pump	
KG=2,648			
Type/Model	REF NO.	SEM NO.	
	0015533701	8320	
		Description Hand Pump	
KG=3,47			
Type/Model	REF NO.	SEM NO.	
	0015533601	8450	
		Description Hand Pump	
KG=3,33			

SEM NO.		REF NO.	Type/Model
		0015533501	
Description Hand Pump			

KG=4,15

SEM NO.		REF NO.	Type/Model
		0015533401	
Description Hand Pump			

KG=3,618

SEM NO.		REF NO.	Type/Model
		0015533801	
Description Hand Pump			

KG=3,335

SEM NO.		REF NO.	Type/Model
		0015534001	
Description Hand Pump			

KG=3,753

SEM NO.		REF NO.	Type/Model
		0015534101	
Description Hand Pump			

KG=3,67

SEM NO.		REF NO.	Type/Model
		0015533901	
Description Hand Pump			

KG=3,8

Type/Model	REF NO.		SEM NO.	
	9605530001	 	17524	
			Description	
			Cabin Tilting Pump	
Type/Model	REF NO.		SEM NO.	
	6935537001	 	17525	
			Description	
			Cabin Tilting Pump	

	SEM NO.		REF NO.	Type/Model
	8199		0015531605 0015531705 0015533505 0015539505	
	Description Cylinder			

D=Ø42 Ax=953 KG=4,06

	SEM NO.		REF NO.	Type/Model
	8203		0025530905 0025531005 0025531305 0025531405	
	Description Cylinder			

D=Ø50 Ax=676 KG=6,955

	SEM NO.		REF NO.	Type/Model
	8204		0025534405	
	Description Cylinder			

D=Ø50 Ax=730 KG=7,37

	SEM NO.		REF NO.	Type/Model
	8205		0025538205	
	Description Cylinder			

D=Ø60 Ax=505 KG=6,2

	SEM NO.		REF NO.	Type/Model
	8206		0025538505	
	Description Cylinder			

D=Ø50 Ax=711 KG=7,8

	SEM NO.		REF NO.	Type/Model
	8207		3755530005 9735530005	
	Description Cylinder			

D=Ø60 Ax=355 KG=4,7

Type/Model	REF NO.	SEM NO.
	0005535105 0005537205 0005537305 0015530905 0015534205 3715537005	8208
		Description Cylinder
		
		D=Ø50 Ax=622 KG=6,5
Type/Model	REF NO.	SEM NO.
	3715537305	8209
		Description Cylinder
		
		D=Ø50 Ax=593 KG=5,9
Type/Model	REF NO.	SEM NO.
	0015539605 3715537405	8210
		Description Cylinder
		
		D=Ø50 Ax=673 KG=6,2
Type/Model	REF NO.	SEM NO.
	0015531005 0015534305 3715537105	8211
		Description Cylinder
		
		D=Ø50 Ax=678 KG=6,7
Type/Model	REF NO.	SEM NO.
	0025535705 0025537705 0025539105	8317
		Description Cylinder
		
		D=Ø60 Ax=698 KG=9,785
Type/Model	REF NO.	SEM NO.
	0025535905 0025537805 0025539205	8318
		Description Cylinder
		
		D=Ø50 Ax=698 KG=6,85

	SEM NO.		REF NO.	Type/Model
	8463		0025535405 0025536605 0025538405 0025538805	
	Description Cylinder			

d=Ø60 Ax=642 KG=8,96

	SEM NO.		REF NO.	Type/Model
	8966		0015532505	
	Description Cylinder			

D=Ø42 Ax=643 KG=4,5

	SEM NO.		REF NO.	Type/Model
	8967		0025536805	
	Description Cylinder			

D=Ø50 Ax=676 KG=6,8

	SEM NO.		REF NO.	Type/Model
	9420		0005538705 0015534505	
	Description Cylinder			

KG=8,3

	SEM NO.		REF NO.	Type/Model
	9421		0005533205 0005533705 0005534605 0005537505	
	Description Cylinder			

KG=8,32

	SEM NO.		REF NO.	Type/Model
	9422		3755530305	
	Description Cylinder			

KG=6,74

Type/Model	REF NO.	SEM NO.	
	0005532805 0005534405 0005536805 0005537005 0015533605	11637	
		Description Cab Cylinder	
KG=4,05			
Type/Model	REF NO.	SEM NO.	
	0025536405 0025538105	11638	
		Description Cab Cylinder	
KG=6,89			
Type/Model	REF NO.	SEM NO.	
	0004663492	13544	
		Description Cabin Tilting Cylinder	
KG=17,97			
Type/Model	REF NO.	SEM NO.	
	0015534705 0015537805	16778	
		Description Steering Cylinder	
D=Ø65 d=Ø42 Ax=660 KG=9,67			
Type/Model	REF NO.	SEM NO.	
	0015534005	16779	
		Description Steering Cylinder	
d=Ø42 Ax=593 KG=4,045			
Type/Model	REF NO.	SEM NO.	
	0004665092 0004665392 0004665592	16808	
		Description Steering Cylinder	
= KG=13,016			

	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16812	0004664292	
Ax=725 M=27x1,5 KG=14,77			
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16821	0004663992	
Ax=400 M=24x1,5 KG=7,3			
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16822	0035530205	
Ax=907 d=Ø35 KG=11,285			
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16823	0035531305	
Ax=794 d=Ø35 KG=10,355			
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16824	0035530605	
Ax=794 d=Ø35 KG=10,08			
	SEM NO.	REF NO.	Type/Model
 Description Hydraulic Cylinder	20801	0004663292	

Type/Model	REF NO.		SEM NO.	
	0004661392 0004662092 0004662192 0004662692 0004662792 0004663092		20802	
			Description	Hydraulic Cylinder
Type/Model	REF NO.		SEM NO.	
	0004664092		20803	
			Description	Hydraulic Cylinder
Type/Model	REF NO.		SEM NO.	
	0004664592 0004664792		20804	
			Description	Hydraulic Cylinder
Type/Model	REF NO.		SEM NO.	
	0025533205 0025533305 0025536305		20805	
			Description	Cabin Tilting Cylinder
Type/Model	REF NO.		SEM NO.	
	0035534005		20806	
			Description	Cabin Tilting Cylinder

	SEM NO.		REF NO.	Type/Model
	7816		3753170012 9403171012	
	Description			
	Cab Mounting			

D=Ø100 d=Ø25 h=120 KG=1,664

	SEM NO.		REF NO.	Type/Model
	7817		9403171112	
	Description			
	Cab Mounting			

D=Ø100 d=Ø25 h=120 KG=1,664

	SEM NO.		REF NO.	Type/Model
	7818		9423172012	
	Description			
	Cab Mounting			

D=Ø100 d=Ø25 h=120 KG=1,664

	SEM NO.		REF NO.	Type/Model
	7819		9423170812 9423171312 9423172112	
	Description			
	Cab Mounting			

D=Ø100 d=Ø25 h=120 KG=1,664

	SEM NO.		REF NO.	Type/Model
	8122		0009921603	
	Description			
	Cab Bushing			

D=Ø69 d=Ø16 h=64 KG=0,628

	SEM NO.		REF NO.	Type/Model
	8175		9423100077 9423100277 9423172212	
	Description			
	Cab Bushing			

D=Ø65 d=Ø16 h=64 KG=0,565

Type/Model	REF NO.	SEM NO.	
	9423172312	8230	 Description Cab Bushing D=Ø65 d=Ø16 h=64 KG=0,676
			
Type/Model	REF NO.	SEM NO.	
	9603100073S 9603100173S 9603172312	13546	 Description Cab Bushing D=Ø79 d=Ø24 h=74 KG=0,763
			
Type/Model	REF NO.	SEM NO.	
	9603100373S 9603100473S 9603170712	13547	 Description Cab Bushing D=Ø79 d=Ø24 h=74 KG=0,802
			
Type/Model	REF NO.	SEM NO.	
	9603172612	16506	 Description Cab Bushing D=Ø89 d=Ø24 h=74 KG=0,969
			
Type/Model	REF NO.	SEM NO.	
	9603172812	17540	 Description Cab Bushing KG=0.34 d=Ø16 h=60
			
Type/Model	REF NO.	SEM NO.	
	9303170012 9423171812	8192	 Description Cab Bushing D=Ø96 d=Ø40 h=47 KG=0,76
			

	SEM NO.		REF NO.	Type/Model
	13548		9603170312 9603175743S 9613102858S	
	Description Cab Bushing			

D=Ø73 d=Ø40 h=76 KG=0,998

	SEM NO.		REF NO.	Type/Model
	11761		3878910277	
	Description Cab Bushing			

D=Ø46 d=Ø18 h=27 KG=0,044

	SEM NO.		REF NO.	Type/Model
	13751		3638910717	
	Description Cab Bushing			

D=Ø40 d=Ø22 h=33 KG=0,045

	SEM NO.		REF NO.	Type/Model
	13928		9603172212	
	Description Cab Bushing			

D=Ø45 d=Ø16 h=20 KG=0,06

	SEM NO.		REF NO.	Type/Model
	15060		9603172412	
	Description Cab Bushing			

D=Ø45 d=Ø12,5 h=24 KG=0,052

	SEM NO.		REF NO.	Type/Model
	13929		9603172112	
	Description Cab Bushing			

D=Ø77 d=Ø16 h=60 KG=0,331

Type/Model	REF NO.	SEM NO.		
	9413170069 9423170069	10248		
		Description		
		Rubber Metal Buffer		
				D=Ø59 d=Ø25 h=53 KG=0,095
Type/Model	REF NO.	SEM NO.		
	9583170012 9703170112	8123		
		Description		
		Cab Bushing		
				D=Ø99 d=Ø58 h=70 KG=0,298
Type/Model	REF NO.	SEM NO.		
	9583170250 9703170450	8124		
		Description		
		Cab Plastic Bushing		
				D=Ø73 d=Ø55 h=69 KG=0,034
Type/Model	REF NO.	SEM NO.		
	6208910017	13761		
		Description		
		Plastic Bushing		
				D=Ø50 d=Ø20 h=14 KG=0,019
Type/Model	REF NO.	SEM NO.		
	6208910417	13762		
		Description		
		Plastic Bushing		
				D=Ø47,5 d=Ø25 h=25 KG=0,035
Type/Model	REF NO.	SEM NO.		
	3638910617	9064		
		Description		
		Cab Bush		
				D=Ø34 d=Ø25 h=43 KG=0,025

	SEM NO.	REF NO.	Type/Model
	9065	0009817231	
	Description		
	Bearing		

D=Ø35 d=Ø20 h=16 KG=0,063

	SEM NO.	REF NO.	Type/Model
	7534	3093100277	
	Description		
	Cab Mounting		

A=80 B=53 h=37 M=10 KG=0,389

	SEM NO.	REF NO.	Type/Model
	7904	3753100159 9733100059	
	Description		
	Cab Mounting		

A=50 B=39,5 h=18,5 KG=0,118

	SEM NO.	REF NO.	Type/Model
	8513	3093100577 3093100777	
	Description		
	Rubber Metal Buffer		

d=Ø17x11 Ax=126 d=Ø10 Ax=50 KG=0,967

	SEM NO.	REF NO.	Type/Model
	7809	3878911910	
	Description		
	Rubber Buffer		

D=Ø59 d=Ø20 h=12 KG=0,105

	SEM NO.	REF NO.	Type/Model
	7966	3759980040 9408910023	
	Description		
	Cab Mounting		

D=Ø61 d=Ø9 h=32 KG=0,169

Type/Model	REF NO.	SEM NO.		
	3759980140 9428910423	7967		
			Description	
			Cab Mounting	
				D=Ø61 d=Ø9 h=11 KG=0,124
Type/Model	REF NO.	SEM NO.		
(1)-3638910617=>9064 (2)-3878911910=>7809 (3)-0009817231=>9065 (3)-0009810931=>9065 (3)-06369500208=>9065 (4)-3873170674=>- (5)-000417008004=>- (6)-913004012001=>- (6)-913004012003=>- (6)-913004012008=>- (7)-000125013008=>-	3873100077 3875860131	7779		
			Description	
			Repair Kit For Cabin Original Bearing	
				D=Ø59 d=Ø20 h=14 KG=2,458
Type/Model	REF NO.	SEM NO.		
(1)-3638910617=>9064 (2)-3878911910=>7809 (3)-0009817231=>9065 (3)-0009810931=>9065 (3)-06369500208=>9065 (4)-3873170674=>- (5)-000417008004=>- (6)-913004012001=>- (6)-913004012003=>- (6)-913004012008=>- (7)-000125013008=>-	3873100077 3875860131	7779-1		
			Description	
			Repair Kit For Cabin Alternative Bearing	
				D=Ø59 d=Ø20 h=14 KG=2,458
Type/Model	REF NO.	SEM NO.		
1-3878910277=>11761	3003100077 3875860531 3878910957 6203100077	11758		
			Description	
			Repair Kit Cabin	
				D=Ø46 d=Ø18 h=27 KG=0,56
Type/Model	REF NO.	SEM NO.		
	9415000050 9423170276S 9425000050	11759		
			Description	
			Cab Bushing	
				D=Ø65 d=Ø40 h=31,5 KG=0,137
Type/Model	REF NO.	SEM NO.		
	9415000050S 9423170276 9425000050S	12043		
			Description	
			Bushing	
				D=Ø62 d=Ø40 h=4 KG=0,03

	SEM NO.	REF NO.	Type/Model
	13029	9423100049	
	Description		
	Cab Bushing		

D=Ø67,5 d=Ø40 h=31,5 KG=0,125

	SEM NO.	REF NO.	Type/Model
	14790	9603172512	
	Description		
	Pur Bush		

D=Ø62 d=Ø28 h=60 KG=0,047

	SEM NO.	REF NO.	Type/Model
	14791	9603170350	
	Description		
	Plastic Bushing		

D=Ø64 d=Ø50 h=44 KG=0,068

	SEM NO.	REF NO.	Type/Model
	14792	9603171353	
	Description		
	Distance Pipe		

D=Ø27 d=Ø16 h=60 KG=0,173

	SEM NO.	REF NO.	Type/Model
	14793	9603170350S 9603171353S 9603172512S	1-= > 14790 2-= > 14791 3-= > 14792
	Description		
	Repair Kit For Cab		

D=Ø62 d=Ø28 h=60 KG=0,278

	SEM NO.	REF NO.	Type/Model
	14794	9609901582	
	Description		
	Pur Ring		

D=Ø98 d=Ø57 h=6 KG=0,019

Type/Model	REF NO.	SEM NO.		
	9609920701	14795		
			Description	
			Distance Pipe	
				D=Ø24 d=Ø17 h=87 KG=0,205
Type/Model	REF NO.	SEM NO.		
	0199908901	14796		
			Description	
			Bolt	
				M=16x1,5 h=15 KG=0,24
Type/Model	REF NO.	SEM NO.		
	0019906552	14797		
			Description	
			Special Nut	
				M=16x1,5 D=Ø41 KG=0,101
Type/Model	REF NO.	SEM NO.		
1=> 13546 2=> 14794	9603100073S1 9603100173S1 9603172312S	14798		
			Description	
			Repair Kit	
				D=Ø79 d=Ø24 h=74 KG=0,804
Type/Model	REF NO.	SEM NO.		
1=> 13546 2=> 14794 3=> 14797 4=> 14796 5=> 14795	9603100073S2 9603100173S2 9603172312S1	14799		
			Description	
			Repair Kit	
				D=Ø79 d=Ø24 h=74 KG=1,36
Type/Model	REF NO.	SEM NO.		
1=> 13547 2=> 14794	9603100373S1 9603100473S1 9603170712S	14800		
			Description	
			Repair Kit	
				D=Ø79 d=Ø24 h=74 KG=0,848

	SEM NO.	REF NO.	Type/Model
	14801	9603100373S2 9603100473S2 9603170712S1	1-=>13547 2-=>14794 3-=>14797 4-=>14796 5-=>14795
Description Repair Kit			

D=Ø79 d=Ø24 h=74 KG=1,4

	SEM NO.	REF NO.	Type/Model
	19601	9603102429	
Description Cabin Shock Absorber Bracket			

KG=0,758

	SEM NO.	REF NO.	Type/Model
	19605	9603102429S 9603170350S1 9603171353S1 9603172412S 9603172512S1	
Description Cabin Shock Absorber Bracket Kit			

d=Ø12 d=Ø16 L=60 KG=1,843

Type/Model	REF NO.	SEM NO.	
	3758900419	 Description Cabin Shock Absorber Coil Spring	
	3758900919		
	3758901119		
	9408903819		
	9408904719		
	9583171003		
	9583171103		

Lmax=320 LD=Ø14x50 UD=Ø14x50 KG=3,828

Type/Model	REF NO.	SEM NO.	
	3758900819	 Description Cabin Shock Absorber Coil Spring	
	9408904519		
	9408904619		
	9583171503		

Lmax=346 LD=Ø14x40 UD=Ø14x50 KG=3,73

Type/Model	REF NO.	SEM NO.	
	9428905019	 Description Cabin Shock Absorber Coil Spring	
	9428905119		

Lmax=347 Lmin=250,5 UD=Ø14x50 LD=Ø25x40 KG=3,725

Type/Model	REF NO.	SEM NO.	
	9428902319	 Description Cabin Shock Absorber Coil Spring	
	9428903119		
	9438900819		
	9438900919		
	9438901419		
	9438901519		

Lmax=315 LD=14x40 UD=14x40 KG=2,837

Type/Model	REF NO.	SEM NO.	
	9428905419	 Description Cabin Shock Absorber Coil Spring	
	9438900319		

Lmax=346 LD=Ø25x38 UD=Ø14x50 KG=3

Type/Model	REF NO.	SEM NO.	
	9408903119	 Description Cabin Shock Absorber Coil Spring	

KG=3

	SEM NO.	REF NO.	Type/Model
	15314	9428900419 9428901519 9428903819 9438901219 9438902419	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=369 Lmin=325 UD=Ø14X40 KG=3,145

	SEM NO.	REF NO.	Type/Model
	16526	9603100755 9603107555 9613101555 9613103555	FRONT
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=370 Lmin=285 KG=3,596

	SEM NO.	REF NO.	Type/Model
	16527	9603106955 9603109255 9613101255 9613103255	REAR Bracket
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=429 LD=Ø14x50 UD=U KG=3,864

	SEM NO.	REF NO.	Type/Model
	17077	9613103455	
	Description		
	Cabin Shock Absorber Coil Spring		

KG=3,944

	SEM NO.	REF NO.	Type/Model
	18210	9438903519	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=330 LD=Ø14X50 UD=Ø14X50 KG=3,154

	SEM NO.	REF NO.	Type/Model
	18214	9438903119	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=320 LD=Ø14x50 UD=Ø14X50 KG=3,067

Type/Model	REF NO.	SEM NO.	
	9428905619 9438900219	18237	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=348 LD=Ø25x38 UD=Ø14x50 KG=2,948			

Type/Model	REF NO.	SEM NO.	
	9428905519 9438900119	18241	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=348 Lmin=282 UD=Ø14x50 LD=Ø25x38 KG=2,913			

Type/Model	REF NO.	SEM NO.	
	9438902919 9438903019	18314	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=331 LD=Ø14X50 UD=Ø14X50 KG=3,055			

Type/Model	REF NO.	SEM NO.	
	9603105255 9603105355 9603106655 9603106755 9603108155 9603108255 9603108955 9603109055	9613100255 9613100355 9613100955 9613101055 9613103055	
		Description	
		Cabin Shock Absorber Coil Spring	
KG=4,02			

Type/Model	REF NO.	SEM NO.	
	9438904419	18355	
		Description	
		Cabin Shock Absorber Coil Spring	
KG=3,548			

Type/Model	REF NO.	SEM NO.	
	9408900319 9703172703 9703173703 9703174503	18370	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=325 Lmin=273 KG=4,125			

	SEM NO.	REF NO.	Type/Model
	18371	9703170103 9703173003 9703173103 9703173203 9703175003	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=325 Lmin=286 KG=4,235

	SEM NO.	REF NO.	Type/Model
	18372	9428904919	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=345 Lmin=280 KG=3,4

	SEM NO.	REF NO.	Type/Model
	18381	9603100655 9603107455 9613101455	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=360 Lmin=311 KG=3,927

	SEM NO.	REF NO.	Type/Model
	18462	9438904619 9438904919	
	Description		
	Cabin Shock Absorber Coil Spring		

KG=3,777

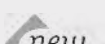
	SEM NO.	REF NO.	Type/Model
	18463	9438903319 9438903419	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=320 Lmin=284 UD=Ø14X50 LD=Ø14X50 KG=3,065

	SEM NO.	REF NO.	Type/Model
	18499	9603105455 9603108355 9613100455	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=427 Lmin=365 LD=Ø13x50 KG=4

Type/Model	REF NO.	SEM NO.	
	9603106855 9603109155 9613101155 9613103155	18500	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=427 Lmin=365 LD=Ø13x50 KG=3,98			
Type/Model	REF NO.	SEM NO.	
	9603100855 9603107655 9613101655 9613103655	21633	
		Description	
		Cabin Shock Absorber Coil Spring	
KG=3,73			
Type/Model	REF NO.	SEM NO.	
	9428901119 9428903519 9438900519 9438902319	21637	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=358 Lmin=325 UD=Ø14x40 KG=3,818			
Type/Model	REF NO.	SEM NO.	
	9673170403 9673170703 9673171303	21640	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=285 Lmin=245 UD=Ø12x45 LD=Ø14x50 KG=2,59			
Type/Model	REF NO.	SEM NO.	
	9603107055 9603107155 9603109355 9603109455 9613101355	21686	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=428 Lmin=365 LD=Ø14x50 KG=3,98			
Type/Model	REF NO.	SEM NO.	
	3758900719 9408901119	21728	
		Description	
		Cabin Shock Absorber Coil Spring	

	SEM NO.	REF NO.		Type/Model
	21750	9613103755		
				
	Description Cabin Shock Absorber Coil Spring			

Lmax=374 Lmin=313 UD=Ø14x50 LD=Ø35x46

	SEM NO.	REF NO.		Type/Model
	21759	9613103355		
				
	Description Cabin Shock Absorber Coil Spring			

Lmax=428 Lmin=365 UD=U LD=Ø14x50

	SEM NO.	REF NO.		Type/Model
	21760	9623101655		
				
	Description Cabin Shock Absorber Coil Spring			

Lmax=429 UD=U LD=Ø14x50

	SEM NO.	REF NO.		Type/Model
	21761	9428902819		SACHS 316686 SACHS 131850
				
	Description Cabin Shock Absorber Coil Spring			

Lmax=302 Lmin=205 UD=Ø14x40 LD=Ø25x40

Type/Model	REF NO.	SEM NO.	
	9428900119 9428902919	8159	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø14/25 Lmin=259 Lmax=346 KG=2,4			
Type/Model	REF NO.	SEM NO.	
	9428900219 9428906019	8160	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø14/14 Lmin=267 Lmax=315 KG=2,5			
Type/Model	REF NO.	SEM NO.	
	9428905319 9438903819 9438905919	8166	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø14/25 Lmin=265 Lmax=353 KG=2,766			
Type/Model	REF NO.	SEM NO.	
	9428906119	12816	
		Description	
		Cabin Shock Absorber Air Spring	
Lmax=320 Lmin=248 UD=Ø14X50 LD=Ø14X50 KG=2,871			
Type/Model	REF NO.	SEM NO.	
	9428905219 9428907019	12817	
		Description	
		Cabin Shock Absorber Air Spring	
Lmax=350 Lmin=282 UD=Ø14X50 LD=Ø25X40 KG=2,75			
Type/Model	REF NO.	SEM NO.	
	9408904919	18226	
		Description	
		Cabin Shock Absorber Air Spring	
Lmax=345 Lmin=280 UD=Ø14X50 LD=Ø14X40 KG=1,902			

	SEM NO.	REF NO.	Type/Model
	21680	9603106255 9603109655	
			
	Description Cabin Shock Absorber Air Spring		

	SEM NO.	REF NO.	Type/Model
	21681	9603106155 9603109555	
			
	Description Cabin Shock Absorber Air Spring		

	SEM NO.	REF NO.	Type/Model
	21685	9603106055 9603107255	
			
	Description Cabin Shock Absorber Air Spring		

Lmax=342 Lmin=312 UD=Ø35x46 LD=Ø14x50

	SEM NO.	REF NO.	 Type/Model
	21730	9613104055	SACHS 319827
			
	Description Cabin Shock Absorber Air Spring		

	SEM NO.	REF NO.	 Type/Model
	21731	9613104155	SACHS 319809
			
	Description Cabin Shock Absorber Air Spring		

	SEM NO.	REF NO.	 Type/Model
	21732	9613104255	SACHS 319810
			
	Description Cabin Shock Absorber Air Spring		

Type/Model	REF NO.		SEM NO.	
SACHS 319811	9613104355		21733	
			Description	
			Cabin Shock Absorber Air Spring	

	SEM NO.	REF NO.	Type/Model
	10882	9428904719	
			
	Description Cabin Shock Absorber		

Lmax=372 Lmin=302 KG=1,241

	SEM NO.	REF NO.	Type/Model
	11457	3758900519 9408903919 9408904119 9583172103	
			
	Description Cabin Shock Absorber		

Lmax=372 Lmin=302 UD=Ø12x50 LD=Ø12x50 KG=1,241

	SEM NO.	REF NO.	Type/Model
	18375	3753170003 9583170003	
			
	Description Cabin Shock Absorber		

Lmax=233 Lmin=187 LD=Ø12x45 UD=Ø12x45 KG=0,994

	SEM NO.	REF NO.	Type/Model
	18341	9608900119	
			
	Description Cabin Shock Absorber		

KG=1,043

	SEM NO.	REF NO.	Type/Model
	18373	9583170503 9703171703 9703174103	
			
	Description Cabin Shock Absorber		

Lmax=301 Lmin=284 LD=Ø14x45 UD=Ø50x24,8 KG=1,273

	SEM NO.	REF NO.	Type/Model
	18456	9438905019	
			
	Description Cabin Shock Absorber		

Lmax=229 Lmin=211 UD=12x40 LD=12x40 KG=1,047

Type/Model	REF NO.	SEM NO.	
	0002400048 0002402348 3012400048 6712400048	11436	
		Description Cabin Shock Absorber	
Lmax=243 Lmin=179 UD=Ø12x32 LD=Ø12x32 KG=1,085			
Type/Model	REF NO.	SEM NO.	
	9608900219	21664	
		Description Cabin Shock Absorber	
Type/Model	REF NO.	SEM NO.	
SACHS 131726	9583170603 9703171803 9703174203	21762	
		Description Cabin Shock Absorber	
Lmax=309 Lmin=295 UD=Ø50x25 LD=Ø14x45			
Type/Model	REF NO.	SEM NO.	
	3758900019 9428900519 9583170703	10881	
		Description Cabin Shock Absorber	
Lmax=208 Lmin=164 UD=Ø12x32 LD=Ø12x32 KG=0,815			
Type/Model	REF NO.	SEM NO.	
	0008911805 0008911905 0008912205	15580	
		Description Cabin Shock Absorber	
KG=0,965			
Type/Model	REF NO.	SEM NO.	
	9608900019	17076	
		Description Cabin Shock Absorber	
Lmax=217 Lmin=168 LD=Ø12x40 UD=Ø12x40 KG=0,944			

	SEM NO.	REF NO.	Type/Model
	15389	0008001236	
	Description Driver Suspansion Spring		

KG=0,45

Type/Model	REF NO.	SEM NO.	
	0019191245	18509	
		Description	
		Seat Shock Absorber	
Lmax=213 Lmin=153			

	SEM NO.	REF NO.	Type/Model
	049		
	Description Sealing Strip		

KG=1,275

	SEM NO.	REF NO.	Type/Model
	050	3816710020	25.21
	Description Frame Cpt		

KG=0,095

	SEM NO.	REF NO.	Type/Model
	7668	6202680097	
	Description Bellows		

D=Ø117 d=Ø32 KG=0,315

	SEM NO.	REF NO.	Type/Model
	7768	1072910182 1102910182	
	Description Pedal Cover		

A=71 B=72 h=13 KG=0,051

	SEM NO.	REF NO.	Type/Model
	13211	3192920082	
	Description Pedal Cover		

A=78 B=56 h=13 KG=0,036

Type/Model	REF NO.	SEM NO.		
	9415220067	8602		
		Description		
		Rubber Buffer		
				A=206 B=39 h=19 KG=0,05
Type/Model	REF NO.	SEM NO.		
	9415220167	9446		
		Description		
		Rubber Buffer		
				A=84 B=235 KG=0,11
Type/Model	REF NO.	SEM NO.		
	9705400020 9705400086	15256		
		Description		
		Battery Covering		
				L=245 KG=0,046
Type/Model	REF NO.	SEM NO.		
	9605200067 9605200167	23623		
		Description		
		Rubber Buffer		
				KG=0,046

	SEM NO.	REF NO.	Type/Model
	8380	3719800064	
			
	Description Gas Spring		

KG=0,352

	SEM NO.	REF NO.	Type/Model
	8381	0009806264 0009809064	
			
	Description Gas Spring		

N=220 KG=0,345

	SEM NO.	REF NO.	Type/Model
	8382	0019808464	
			
	Description Gas Spring		

L=610 N=360 KG=0,289

	SEM NO.	REF NO.	Type/Model
	8383		
			
	Description Gas Spring		

L=735 N=270 KG=0,356

	SEM NO.	REF NO.	Type/Model
	8809	0019809764	
			
	Description Gas Spring		

L=390 N=400 KG=0,217

	SEM NO.	REF NO.	Type/Model
	8810	0009809264	
			
	Description Gas Spring		

L=610 N=350 KG=0,308

Type/Model	REF NO.	SEM NO.
	0007503180 0009804964 0009806964	9214
		Description Gas Spring
		L=540 N=490 KG=0,293
Type/Model	REF NO.	SEM NO.
	6297500436	9215
		Description Gas Spring
		L=753 N=220 KG=0,36
Type/Model	REF NO.	SEM NO.
	6297500836	9216
		Description Gas Spring
		L=270 N=80 KG=0,1
Type/Model	REF NO.	SEM NO.
	6297501536	9217
		Description Gas Spring
		L=350 N=200 KG=0,1
Type/Model	REF NO.	SEM NO.
	0029801564	9218
		Description Gas Spring
		L=685 N=500 KG=0,525
Type/Model	REF NO.	SEM NO.
	6297502036	9219
		Description Gas Spring
		L=730 N=1050 KG=0,722

	SEM NO.		REF NO.	Type/Model
	9220		0009801064 0009807064	
	Description			
	Gas Spring			
L=538 N=490 KG=0,49				

	SEM NO.		REF NO.	Type/Model
	9221		0007503080 0009804864	
	Description			
	Gas Spring			
L=535 N=330 KG=0,288				

	SEM NO.		REF NO.	Type/Model
	9222		6297500236	
	Description			
	Gas Spring			
L=750 N=320 KG=0,365				

	SEM NO.		REF NO.	Type/Model
	9223		6297500336	
	Description			
	Gas Spring			
L=750 N=420 KG=0,36				

	SEM NO.		REF NO.	Type/Model
	9224		6297500536	
	Description			
	Gas Spring			
L=750 N=520 KG=0,36				

	SEM NO.		REF NO.	Type/Model
	9225		6297501936	
	Description			
	Gas Spring			
L=730 N=900 KG=0,596				

Type/Model	REF NO.	SEM NO.
	6297501236	9730
		
	Description	Gas Spring
		Lmax=585 Lmin=255 N=800 KG=0,28
Type/Model	REF NO.	SEM NO.
	6297501636	10644
		
	Description	Gas Spring
		Lmax=348 Lmin=140 N=100 KG=0,195
Type/Model	REF NO.	SEM NO.
	6297500636	10645
		
	Description	Gas Spring
		Lmax=485 Lmin=205 N=600 KG=0,14
Type/Model	REF NO.	SEM NO.
	6297500936	10646
		
	Description	Gas Spring
		Lmax=580 Lmin=255 N=520 KG=0,29
Type/Model	REF NO.	SEM NO.
	0007500336	10647
		
	Description	Gas Spring
		Lmax=582 Lmin=215 N=150 KG=0,28
Type/Model	REF NO.	SEM NO.
	6297500736	10648
		
	Description	Gas Spring
		Lmax=585 Lmin=255 N=700 KG=0,37

	SEM NO.	REF NO.	Type/Model
	10649	6297501136	
	Description		
	Gas Spring		

Lmax=740 Lmin=300 N=900 KG=1,14

	SEM NO.	REF NO.	Type/Model
	10650	6297502236	
	Description		
	Gas Spring		

Lmax=760 Lmin=312 N=770 KG=0,89

	SEM NO.	REF NO.	Type/Model
	10651	0009881501	
	Description		
	Gas Spring		

Lmax=515 Lmin=190 N=120 KG=0,255

	SEM NO.	REF NO.	Type/Model
	11009	0019804964	
	Description		
	Gas Spring		

L=205 N=500 KG=0,145

	SEM NO.	REF NO.	Type/Model
	11010	0007502480	
	Description		
	Gas Spring		

L=425 N=440 KG=0,23

	SEM NO.	REF NO.	Type/Model
	11011	0007502580	
	Description		
	Gas Spring		

L=425 N=550 KG=0,225

Type/Model	REF NO.	SEM NO.	
	0007502980	11012	
			
		Description	Gas Spring
			L=536 N=220 KG=0,26
Type/Model	REF NO.	SEM NO.	
	0007502880	11013	
			
		Description	Gas Spring
			L=537 N=170 KG=0,26
Type/Model	REF NO.	SEM NO.	
	0007502280	11052	
			
		Description	Gas Spring
			L=425 N=220 KG=0,22
Type/Model	REF NO.	SEM NO.	
	0007502380	11053	
			
		Description	Gas Spring
			L=425 N=330 KG=0,225
Type/Model	REF NO.	SEM NO.	
	6329700064	11055	
			
		Description	Gas Spring
			L=215 N=450 KG=0,295
Type/Model	REF NO.	SEM NO.	
	9569800164	18431	
			
		Description	Gas Spring
			KG=0,014

	SEM NO.		REF NO.	Type/Model
	18432		0039802464 0039806064	
	Description Gas Spring			

KG=0,018

	SEM NO.		REF NO.	Type/Model
	21272		002980594 29805964	
	Description Gas Spring			

	SEM NO.		REF NO.	Type/Model
	21259		0007500036	
	Description Gas Spring			

	SEM NO.		REF NO.	Type/Model
	21237		0019806864	
	Description Gas Spring			

	SEM NO.		REF NO.	Type/Model
	21238		0029808764	
	Description Gas Spring			

KG=0,31

	SEM NO.		REF NO.	Type/Model
	21226		0029808564	
	Description Gas Spring			

Type/Model	REF NO.	SEM NO.
	0019809564	21241
		 Description Gas Spring

Type/Model	REF NO.	SEM NO.
	0029808164	21216
		 Description Gas Spring

KG=0,315

Type/Model	REF NO.	SEM NO.
	0019807764	21218
		 Description Gas Spring

KG=0,09

Type/Model	REF NO.	SEM NO.
	0009805164	21219
		 Description Gas Spring

	SEM NO.	REF NO.	Type/Model
	8193	9423100383	
			
	Description Cabin Locked Right		

KG=1,94

	SEM NO.	REF NO.	Type/Model
	8194	9423100283	
			
	Description Cabin Locked Left		

KG=1,977

	SEM NO.	REF NO.	Type/Model
	9403	9303100083 9423100483	
			
	Description Cab Locked		

KG=2,02

	SEM NO.	REF NO.	Type/Model
	9478	9737600004	
			
	Description Pull Right White		

KG=0,025

	SEM NO.	REF NO.	Type/Model
	9479	9737600104	
			
	Description Pull Righth Green		

KG=0,025

	SEM NO.	REF NO.	Type/Model
	9480	9737600204	
			
	Description Pull Righth Long		

KG=0,025

Type/Model	REF NO.	SEM NO.	Description	
	9737600304	9481	Pull Righth Long	KG=0,025
Type/Model	REF NO.	SEM NO.	Description	
	0007200113	9482	Pull Righth Green	KG=0,025
Type/Model	REF NO.	SEM NO.	Description	
	0007200213	9483	Pull Righth Blue	KG=0,025
Type/Model	REF NO.	SEM NO.	Description	
	0007200513	10296	Door Window Cable	KG=0,025
Type/Model	REF NO.	SEM NO.	Description	
	9418900070	13962	Pull	L=575 KG=0,03
Type/Model	REF NO.	SEM NO.	Description	
	9418900170	13963	Pull	L=575 KG=0,03

	SEM NO.	REF NO.	Type/Model
	13964	9418900291	
			
	Description Pull		
L=1120 KG=0,09			

	SEM NO.	REF NO.	Type/Model
	13965	9418900091	
			
	Description Pull		
L=1115 KG=0,09			

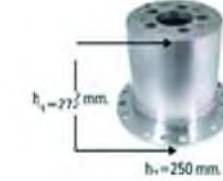
	SEM NO.	REF NO.	Type/Model
	18959	9607200613	
			
	Description Door Control Cable		
KG=0,05			

	SEM NO.	REF NO.	Type/Model
	18944	9607200813	
			
	Description Door Control Cable		
KG=0,065			

	SEM NO.	REF NO.	Type/Model
	18945	9607231069	
			
	Description Door Control Cable		
KG=0,04			

	SEM NO.	REF NO.	Type/Model
	18946	9607201113	
			
	Description Door Control Cable		
KG=0,05			

Type/Model	REF NO.	SEM NO.	
	9607231169	18947	
			
		Description	Door Control Cable
Type/Model	REF NO.	SEM NO.	
	9588910000 9738900170	18925	
			
		Description	Cabin Cable
Type/Model	REF NO.	SEM NO.	
	9607550461	18927	
			
		Description	Locker Cable
KG=0,115			
Type/Model	REF NO.	SEM NO.	
	9438900191	18933	
			
		Description	Locker Cable
Type/Model	REF NO.	SEM NO.	
	9438900291	18934	
			
		Description	Locker Cable

 h₁ = 262 mm. h₂ = 240 mm. h=262 h=240 KG=18,2	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>11298</td><td>3553505133S</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub Not Planetary Carrier</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	11298	3553505133S		Description			Bell Hub Not Planetary Carrier			
SEM NO.	REF NO.	Type/Model												
11298	3553505133S													
Description														
Bell Hub Not Planetary Carrier														
 h₁ = 272 mm. h₂ = 250 mm. h=272 h=250 KG=19,72	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>11299</td><td>3463501533S 3463509233S 3553502533S</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub Not Planetary Carrier</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	11299	3463501533S 3463509233S 3553502533S		Description			Bell Hub Not Planetary Carrier			
SEM NO.	REF NO.	Type/Model												
11299	3463501533S 3463509233S 3553502533S													
Description														
Bell Hub Not Planetary Carrier														
 h₁ = 282 mm. h₂ = 260 mm. h=282 h=260 KG=19,65	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>11300</td><td>3463507433S 3463507533S</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub Not Planetary Carrier</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	11300	3463507433S 3463507533S		Description			Bell Hub Not Planetary Carrier			
SEM NO.	REF NO.	Type/Model												
11300	3463507433S 3463507533S													
Description														
Bell Hub Not Planetary Carrier														
 h₁ = 268 mm. Geniş Flanş h₂ = 245 mm. h=268 h=245 KG=21	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>11301</td><td>0003500533S 3463507033S 3463507133S</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub Not Planetary Carrier</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	11301	0003500533S 3463507033S 3463507133S		Description			Bell Hub Not Planetary Carrier			
SEM NO.	REF NO.	Type/Model												
11301	0003500533S 3463507033S 3463507133S													
Description														
Bell Hub Not Planetary Carrier														
 h₁ = 258 mm. Geniş Flanş h₂ = 236 mm. h=258 h=236 KG=19,975	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>11302</td><td>9423501309S1</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub Not Planetary Carrier</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	11302	9423501309S1		Description			Bell Hub Not Planetary Carrier			
SEM NO.	REF NO.	Type/Model												
11302	9423501309S1													
Description														
Bell Hub Not Planetary Carrier														
 h₁ = 274 mm. h₂ = 245 mm. h=274 h=245 KG=1,25	<table> <tr> <th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>13110</td><td>3463507233S</td><td></td></tr> <tr> <td>Description</td><td></td><td></td></tr> <tr> <td colspan="3">Bell Hub</td></tr> </table> 	SEM NO.	REF NO.	Type/Model	13110	3463507233S		Description			Bell Hub			
SEM NO.	REF NO.	Type/Model												
13110	3463507233S													
Description														
Bell Hub														

Type/Model	REF NO.	SEM NO.		
	3553505133S1	11304		 Description Planetary Carrier h=57 KG=3,925
Type/Model	REF NO.	SEM NO.		
	3463501533S1 3463509233S1 3553502533S1	11305		 Description Planetary Carrier h=67 KG=6,485
Type/Model	REF NO.	SEM NO.		
	3463507433S1 3463507533S1	11306		 Description Planetary Carrier h=77 KG=6,485
Type/Model	REF NO.	SEM NO.		
	3553505133	9732		 Description Bell Hub h=265 d=Ø240 KG=18,2
Type/Model	REF NO.	SEM NO.		
	3463501533 3463509233 3553502533	9734		 Description Bell Hub h=275 d=Ø250 KG=24
Type/Model	REF NO.	SEM NO.		
	0003500733 3463507433 3463507533	9735		 Description Bell Hub h=285 d=Ø260 KG=25

	SEM NO.	REF NO.	Type/Model
 h=270 d=Ø245 KG=25,187	9736 Description Bell Hub 	0003500433 3463507133	
	SEM NO.	REF NO.	Type/Model
 h=260 d=Ø235 KG=19,8	9738 Description Bell Hub 	9423501309S	
	SEM NO.	REF NO.	Type/Model
 h₁ = 282 mm. h₂ = 260 mm. h=282 h=260 KG=35,31	11998 Description Bell Hub With Planetary Carrier Full 	3463504209 9423501609	
	SEM NO.	REF NO.	Type/Model
 h₁ = 268 mm. Gençiy Flanş h₂ = 245 mm. h=268 h=245 KG=6,485	11999 Description Bell Hub With Planetary Carrier Full 	3463503909	
	SEM NO.	REF NO.	Type/Model
 H=258 h=236 KG=30,5	13989 Description Bell Hub With Planetary Carrier Full 	9423501309	
	SEM NO.	REF NO.	Type/Model
 H=258 h=236 KG=30,5	13990 Description Bell Hub With Planetary Carrier Full 	3463506309	

Type/Model	REF NO.	SEM NO.		
	3423501509	14025		 Description Bell Hub With Planetary Carrier Full h=268 h=245 KG=30,5
Type/Model	REF NO.	SEM NO.		
	6243300108	15962		 Description Bell Hub With Gear Full h=74,5 h=59 KG=23,46
Type/Model	REF NO.	SEM NO.		
	3463504109 9423501809	16959		 Description Bell Hub With Planetary Carrier Full h ₁ = 282 mm. h ₂ = 260 mm. = KG=33
Type/Model	REF NO.	SEM NO.		
	3463506109	19939		 Description Bell Hub With Gear Full KG=31,8
Type/Model	REF NO.	SEM NO.		
	3463506209	19937	 	 Description Bell Hub
Type/Model	REF NO.	SEM NO.		
	3553500254S	9743		 Description Planet Carrier Full d=Ø218x103x31 h=58,5 KG=10

	SEM NO.	REF NO.	Type/Model
	9741	3553500254	
	Description		
	Planet Gear Full 17t		

d=Ø45x75x31x34 KG=5,575

	SEM NO.	REF NO.	Type/Model
	10799	3463500654	
	Description		
	Planet Gear Full 17 Team		

d=Ø45x75x41x44 KG=6

	SEM NO.	REF NO.	Type/Model
	11309	3553500454	
	Description		
	Planet Gear Full 24 Team		

D=Ø45x85x51x54 KG=10,5

	SEM NO.	REF NO.	Type/Model
	14017	6523500254	
	Description		
	Planet Gear Full 24t		

D=Ø45x84x4x44 KG=8,7

	SEM NO.	REF NO.	Type/Model
	14018	6523500054	
	Description		
	Planet Gear Full 24t		

D=Ø45x71x51x54 KG=7,615

	SEM NO.	REF NO.	Type/Model
	9816	3553540417	
	Description		
	Sun Gear		

Z = 23 i = 3.48
SMALL DIFFERENTIAL

KG= 1,325

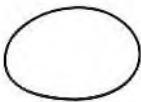
Type/Model	REF NO.	SEM NO.	
	3463540417	10800	
			
		Description	Sun Gear 23 T
			KG=1,45
Type/Model	REF NO.	SEM NO.	
Z=25	3463542517	11310	
			
		Description	Sun Gear 25 T
			KG=1,245
Type/Model	REF NO.	SEM NO.	
	3463544312 3553543012	13111	
			
		Description	Outside Gear 75t
			D=Ø261,5 h=91,5 KG=10,25
Type/Model	REF NO.	SEM NO.	
	3463549709	13112	
			
		Description	Outside Gear 75t
			D=Ø242,5 Ax=177 d=Ø21 h=45 KG=3,22
Type/Model	REF NO.	SEM NO.	
	3463549609	13993	
			
		Description	Sun Gear 85t
			KG=3,8
Type/Model	REF NO.	SEM NO.	
	3463530085	13131	
			
		Description	Wheel Hub Drive Big Differential
			D=Ø221 h=60 KG=10

 D=Ø192,5 h=51 KG=6,695	SEM NO.	REF NO.	Type/Model
	13133	3553530085	
	Description		
	Whell Hub Drive Small Differential 28t		
 d=Ø70 h=84 KG=11,92	SEM NO.	REF NO.	Type/Model
	13134	3463530385 3463531585	
	Description		
	Whell Hub Drive Big Differential 30t		
 D=Ø228 d=Ø70 h=50 KG=12,445	SEM NO.	REF NO.	Type/Model
	13136	0003531685 9423530285	
	Description		
	Wheel Hub Drive 37t		
 D=Ø228 d=Ø61,5 h=51 KG=10,275	SEM NO.	REF NO.	Type/Model
	13150	9423530315	
	Description		
	Wheel Hub Drive		
 KG=11,095	SEM NO.	REF NO.	Type/Model
	14019	3553543617	
	Description		
	Sun Gear 25t		
 KG=1,962	SEM NO.	REF NO.	Type/Model
	14020	3463542417	
	Description		
	Sun Gear 35t		

Type/Model	REF NO.	SEM NO.	
	0003531885 9443530285	14033	 Description Wheel Hub Drive Small Differential 31t KG=8,996
	9443530385	14034	 Description Wheel Hub Drive Small Differential 31t KG=6,348
	3553500124	10801	 Description Wheel Hub Drive D=Ø193 d=Ø60 h=70 KG=9,1
	3553543917	15972	 Description Sun Gear = KG=1,02
	3463500554	15973	 Description Planet Gear Full D=Ø45x84x44
AXOR	6553320233	9982	 Description Expansion Plug And Grease Nipple KG=0,12

	SEM NO.	REF NO.	Type/Model
 KG=0,18	14707	9433300956	
	Description Expansion Plug And Grease Nipple		

	SEM NO.	REF NO.	Type/Model
 KG=0,145	15107	9433300856	
	Description Expansion Plug And Grease Nipple		

	SEM NO.	REF NO.	Type/Model
 D=Ø255 d=Ø5 D=Ø240 d=Ø5.3 KG=0,021	7319	0019976848 0029974248 0169974048 0169979548 0279972248	
	Description Toric Seal		

	SEM NO.	REF NO.	Type/Model
 D=Ø275 h=30 M=45x1,5 KG=2,15	9849	6243560020	
	Description Hub Cap		

	SEM NO.	REF NO.	Type/Model
 D=Ø186 d=Ø9 Ax=155,5 KG=6,485	11350	3273560120	
	Description Axle Tube Cover Welded		

	SEM NO.	REF NO.	Type/Model
 KG=17,17	13953	0003504403	
	Description Through Drive		

Type/Model	REF NO.	SEM NO.	
	3553530408	14009	 Description Throught Drive  KG=19,05
Type/Model	REF NO.	SEM NO.	
	9443510008	14010	 Description Throught Drive  KG=14,5
Type/Model	REF NO.	SEM NO.	
	3553530107	14035	 Description Throught Drive  KG=15,45
Type/Model	REF NO.	SEM NO.	
	0279978848	18081	 Description Hub Cap Gasket Ring  KG=0,01
Type/Model	REF NO.	SEM NO.	
	9603300156	20067	 Description Expansion Plug And Grease Nipple  KG=0,155
Type/Model	REF NO.	SEM NO.	
STELL SMALL DIFFERENTIAL	3873505923	9744	 Description Supporter Type Without Gear  M=12x1,5 L=70 KG=15,15

 D=Ø152 d=Ø47 M=12x1,5 L=70 KG=10,6	SEM NO. 9746  Description Differential Small Case Bearing Steel	REF NO. 3873505923S  Description Differential Small Case Bearing Steel	Type/Model STEEL SMALL DIFFERENTIAL WITH SCREW
 d=Ø152 d=Ø47 KG=10,1	SEM NO. 9747  Description Differential Small Case Bearing Steel	REF NO. 3873505923S1  Description Differential Small Case Bearing Steel	Type/Model SMALL DIFFERENTIAL WITHOUT SCREW
 D=Ø96 d=Ø58 h=42 KG=4,6	SEM NO. 9749  Description Axle Introduction Repair Kit	REF NO. 3953500040  Description Axle Introduction Repair Kit	Type/Model SMALL DIFFERENTIAL
 D=Ø152 d=Ø47 KG=15,15	SEM NO. 9759  Description Axle Introduction Small Bushing Steel	REF NO. 3873501323  Description Axle Introduction Small Bushing Steel	Type/Model STEEL SMALL DIFFERENTIAL
 D=Ø152 d=Ø47 KG=10,6	SEM NO. 9761  Description Differential Case Small Bushing Steel	REF NO. 3553500227  Description Differential Case Small Bushing Steel	Type/Model STEEL SMALL DIFFERENTIAL WITH S...
 D=Ø69 d=Ø26 h=24 KG=4,1	SEM NO. 9763  Description Repair Kit Differential Small Bushing	REF NO. 3935860035  Description Repair Kit Differential Small Bushing	Type/Model SMALL DIFFERENTIAL WITH Y...

Type/Model	REF NO.	SEM NO.		
LONG	9443500523	9776		
			Description Differential Case Differential Small Screw	D=Ø152 d=Ø47 h=163 KG=6
Type/Model	REF NO.	SEM NO.		
SHORT	9443500623	9777		
			Description Differential Case Short	D=Ø152 d=Ø47 h=153 KG=6
Type/Model	REF NO.	SEM NO.		
SHORT	9443500623S	9778		
			Description Repair Kit Lagging	D=Ø96,5 d=Ø57,8 h=42,5 KG=4,5
Type/Model	REF NO.	SEM NO.		
	9443500523S	9779		
			Description Repair Kit Screw	D=Ø96,5 d=Ø57,8 h=42,5 KG=4,5
Type/Model	REF NO.	SEM NO.		
FRONT DIFFERENTIAL	9443500623S1	9780		
			Description Full Differential Gear Lagging	D=Ø156 d=Ø57,8 h=280 KG=14,65
Type/Model	REF NO.	SEM NO.		
LONG REAR DIFFERENTIAL	9443500523S1	9781		
			Description Differential Gear Screw Lpng	D=Ø152 d=Ø47 h=85 KG=10,25

	SEM NO.	REF NO.	Type/Model
	9782	9443530328	
	Description Oil Collector		

D=Ø147,5 d=Ø85,5 h=78 KG=0,2

	SEM NO.	REF NO.	Type/Model
	9783	9423502123	BIG DIFFERENTIAL
	Description Differential Gear		

D=Ø194 d=Ø60 h=222 KG=21,9

	SEM NO.	REF NO.	Type/Model
	9785	9423502123S	
	Description Differential Case		

D=Ø194 d=Ø60 h=222 KG=10,65

	SEM NO.	REF NO.	Type/Model
	16956	3463501445 9423500045	AXOR 41*40 AROCS 32*42
	Description Output Flange For Crown Pinion		

= KG=4,2

	SEM NO.	REF NO.	Type/Model
	9789	9423502123S1	
	Description Big Differential Repair Kit Screw		

d=Ø48,5 h=56,6 KG=8,7

	SEM NO.	REF NO.	Type/Model
	9804	3463500427	BIG DIFFERENTIAL WITH SCR...
	Description Differential Case		

KG=20

Type/Model	REF NO.	SEM NO.		
	3873500040	9805		 Description Repair Kit Differential Big Bushing D=Ø125 d=Ø68 h=52,5 KG=9
Type/Model	REF NO.	SEM NO.		
	3463508123	9807		 Description Full Differential Case Differential Big Bushing Ax=169 M=14x1,5 d=Ø54 h=311 KG=28,9
Type/Model	REF NO.	SEM NO.		
WITH SCREW	3463500527	9818		 Description Big Differential Case D=Ø194,5 d=Ø91 h=100 KG=7,55
Type/Model	REF NO.	SEM NO.		
WITH SCREW	3553501827	9821		 Description Small Differential Case D=Ø170 d=Ø76 h=86,5 KG=4,75
Type/Model	REF NO.	SEM NO.		
3553501827- 1 pcs. 3463500128- 1 pcs. 3553530214- 1 pcs. 3553530176- 4 pcs. 3553530215- 1 pcs. 3553532362- 1 pcs.	3553501827S	9823		 Description Full Small Differential Gear d=Ø44 h=86,5 KG=16
Type/Model	REF NO.	SEM NO.		
3463500527- 1 pcs. 3463500128- 1 pcs. 3463530514- 4 pcs. 3463530224- 4 pcs. 3463530862- 1 pcs.	3463500527S	9824		 Description Full Big Differential Gear D=Ø194,5 d=Ø50 KG=16

	SEM NO.	REF NO.	Type/Model
	9911	9423500064	BIG DIFFERENTIAL
	Description Differential Gear		

D=Ø194 d=Ø60 h=194 KG=30,5

	SEM NO.	REF NO.	Type/Model
	9913	9423500064S	BIG DIFFERENTIAL
	Description Differential Case		

D=Ø194 d=Ø60 h=194 KG=10,6

	SEM NO.	REF NO.	Type/Model
	9917	9423500064S2	
	Description Big Differential Repair Kit Lagging		

D=Ø88,5 d=Ø32 h=33 KG=9,3

	SEM NO.	REF NO.	Type/Model
	11311	9443500623S3	
	Description Small Differential Gear Lagging Short		

h=153 KG=10,25

	SEM NO.	REF NO.	Type/Model
	11312	9423500064S3	
	Description Small Differential Gear Lagging Short		

D=Ø194 d=Ø60 h=194 KG=19,86

	SEM NO.	REF NO.	Type/Model
	11313	3553501827S1	
	Description Small Differential Case Not Screw		

D=Ø170 d=Ø76 h=86,5 KG=4,27

Type/Model	REF NO.	SEM NO.	
	3463502327	11314	 Description Big Differential Case Not Screw  D=Ø194,5 d=Ø91 h=83,8 KG=6,485
Type/Model	REF NO.	SEM NO.	
	9483500023	11315	 Description Full Differential Gear  D=Ø281 d=Ø66 h=212 KG=33,035
Type/Model	REF NO.	SEM NO.	
	9483530001	11316	 Description Differential Gear  D=Ø281 d=Ø66 h=215 KG=19,8
Type/Model	REF NO.	SEM NO.	
	9483500123	11317	 Description Differential Repair Kit  D=Ø145 d=Ø86 h=58 KG=13,7
Type/Model	REF NO.	SEM NO.	
	3873509823	11324	 Description Differential Gear Assembled Small Differential  D=Ø170 d=Ø60 h=408 KG=32
Type/Model	REF NO.	SEM NO.	
	0003508123 9423502223	11325	 Description Differential Gear Aseembled Big Differential  d=Ø150 h=88 KG=15,42

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>11326</td><td>9443500723</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Gear Asembled Small Differential</td></tr></table>	SEM NO.	REF NO.	Type/Model	11326	9443500723					Description Differential Gear Asembled Small Differential		
SEM NO.	REF NO.	Type/Model											
11326	9443500723												
													
Description Differential Gear Asembled Small Differential													
d=Ø150 h=88 KG=14,435													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13124</td><td>9463500123</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Gear Full</td></tr></table>	SEM NO.	REF NO.	Type/Model	13124	9463500123					Description Differential Gear Full		
SEM NO.	REF NO.	Type/Model											
13124	9463500123												
													
Description Differential Gear Full													
D=Ø333 d=Ø100 h=230 KG=47													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13125</td><td>9463530001</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Case</td></tr></table>	SEM NO.	REF NO.	Type/Model	13125	9463530001					Description Differential Case		
SEM NO.	REF NO.	Type/Model											
13125	9463530001												
													
Description Differential Case													
D=Ø333 d=Ø100 h=230 KG=27													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13126</td><td>9463500040</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	13126	9463500040					Description Differential Repair Kit		
SEM NO.	REF NO.	Type/Model											
13126	9463500040												
													
Description Differential Repair Kit													
h=253,5 KG=21													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13130</td><td>3433500723 3433501023 3463509523</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Gear Assembled</td></tr></table>	SEM NO.	REF NO.	Type/Model	13130	3433500723 3433501023 3463509523					Description Differential Gear Assembled		
SEM NO.	REF NO.	Type/Model											
13130	3433500723 3433501023 3463509523												
													
Description Differential Gear Assembled													
d=Ø65 h=431 KG=41													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13144</td><td>3463508223</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Differential Case Full</td></tr></table>	SEM NO.	REF NO.	Type/Model	13144	3463508223					Description Differential Case Full		
SEM NO.	REF NO.	Type/Model											
13144	3463508223												
													
Description Differential Case Full													
D=Ø263 h=309,5 KG=20													

Type/Model	REF NO.	SEM NO.	
	3463508223S 3933502123S	13145	
		Description Differential Case Full	
D=Ø263 h=309,5 KG=24			
Type/Model	REF NO.	SEM NO.	
	3933504123	14005	
		Description Differential Case Full Big Differential	
KG=29			
Type/Model	REF NO.	SEM NO.	
	3933504123S	14006	
		Description Differential Case Not Screw Big Differential	
KG=18			
Type/Model	REF NO.	SEM NO.	
SMALL DIFFERENTIAL	3553530235	9905	
		Description Shaft	
M=48x1,5 M=45x1,5 L=350 KG=7,55			
Type/Model	REF NO.	SEM NO.	
BIG DIFFERENTIAL	3553530335	9907	
		Description Shaft	
M=60x1,5 M=55x1,5 L=368 KG=7,55			
Type/Model	REF NO.	SEM NO.	
	9423530435	13137	
		Description Shaft Big Differential	
d=Ø50 h=359 KG=10,57			

	SEM NO.	REF NO.	Type/Model
	9900	9483530153	
	Description Spacer Tube		

D=Ø83 d=Ø70 h=36 KG=0,2

	SEM NO.	REF NO.	Type/Model
	9862	3553504603S	81351250006- 1 pcs. 81351...
	Description Axle Husing Differential Small Front		

M=121x1,5 Ax=264,5 KG=27

	SEM NO.	REF NO.	Type/Model
	9863	3873500020S	3553500343- 1 pcs. 3553500125- 1 pcs. N914126016008- 4 pcs.
	Description Axle Husing Differential Small Rear		

M=121x1,5 Ax=264,5 KG=27

	SEM NO.	REF NO.	Type/Model
	15959	0003500122 0003501822	
	Description Differential Case Full		

D=Ø149 d=Ø45 h=251

	SEM NO.	REF NO.	Type/Model
	15960	0003501622	
	Description Differential Case Full Short Type New Model		

= KG=19,975

	SEM NO.	REF NO.	Type/Model
	15961	6503500045 9463500145	
	Description Output Flange For Crown Pinion 180 Mm 4 Hole		

D=Ø180 KG=4,37

Type/Model	REF NO.		SEM NO.	
	0003501622S		23727	
			Description	
			Differential Case Full Short Type	
			New Model	
				KG=13,705
Type/Model	REF NO.		SEM NO.	
	0003500411		19933	
	0003509123		Description	
			Differential Case	
Type/Model	REF NO.		SEM NO.	
	9672540406		19771	
			Description	
			Bolt	
Type/Model	REF NO.		SEM NO.	
	9423531245		20613	
			Description	
			Output Flange For Crown Pinion	
Type/Model	REF NO.		SEM NO.	
SMALL DIFFERENTIAL	3553500128		9825	
			Description	
			Differential Spider	
				L=169 D=Ø60,7 d=Ø26,5 KG=1,85
Type/Model	REF NO.		SEM NO.	
	9423500064S1		9915	
			Description	
			Differential Spider	
				L=189 d=Ø32 KG=2,15

	SEM NO.	REF NO.	Type/Model
	14037	6593530020	
			
Description	Differential Spider		

KG=2,2

	SEM NO.	REF NO.	Type/Model
	9827	3553530214	SMALL DIFFERENTIAL
			
Description	Differential Pinion		

D=Ø81,2 d=Ø30 KG=0,5

	SEM NO.	REF NO.	Type/Model
	9831	3553530215	SMALL DIFFERENTIAL
			
Description	Side Gear		

d=Ø44 h=116 KG=2,2

	SEM NO.	REF NO.	Type/Model
	9843	3463530515	BIG DIFFERENTIAL
			
Description	Side Gear		

D=Ø134 d=Ø50 h=129 KG=3,2

	SEM NO.	REF NO.	Type/Model
	14038	6593530014	
			
Description	Bushing Big Differential		

d=Ø34 KG=0,625

	SEM NO.	REF NO.	Type/Model
	13994	3463543012S 3553543212S	
			
Description	Thrust Washer And Snap Ring Set		

KG=0,186

Type/Model	REF NO.	SEM NO.		
FOR SMALL DIFFERENTIAL	3953530277	9754		
			Description	
			Washer	
				D=Ø53,5 d=Ø27,6 KG=0,015
Type/Model	REF NO.	SEM NO.		
	3553543212	13991		
			Description	
			Outside Gear 75t	
				h=81,5 KG=6,016
Type/Model	REF NO.	SEM NO.		
	3463543012	13992		
			Description	
			Outside Gear 85t	
				KG=3,8
Type/Model	REF NO.	SEM NO.		
FOR SMALL DIFFERENTIAL	4943350075	9768		
			Description	
			Washer Differential Small Bushing	
				D=Ø49,5 d=Ø21,6 KG=0,05
Type/Model	REF NO.	SEM NO.		
	0069813410 0069813510	15006		
			Description	
			Bearing	
				d=Ø38 D=Ø45 h=25 KG=0,068
Type/Model	REF NO.	SEM NO.		
	3199810005	15007		
			Description	
			Bearing	
				D=Ø72 d=Ø35 h=24 KG=0,448

	SEM NO.	REF NO.	Type/Model
	15011	0029973247	
	Description		
	Seal Ring		

d=Ø137 h=13 KG=0,147

	SEM NO.	REF NO.	Type/Model
	9814	3463532262	
	Description		
	Thrust Washer Differential Big Bushing Type		

D=Ø105 d=Ø70,4 h=4,5 KG=0,3

	SEM NO.	REF NO.	Type/Model
	9815	3463530124	
	Description		
	Washer Differential Big Bushing Type		

D=Ø69,5 d=Ø28,5 KG=0,25

	SEM NO.	REF NO.	Type/Model
	9829	3553530176	SMALL DIFFERENTIAL
	Description		
	Washer		

D=Ø60 d=Ø26,7 KG=0,3

	SEM NO.	REF NO.	Type/Model
	9833	3553532362	SMALL DIFFERENTIAL
	Description		
	Thrust Washer		

D=Ø102 d=Ø76,3 h=2,6 KG=0,05

	SEM NO.	REF NO.	Type/Model
	9841	3463530224	BIG DIFFERENTIAL
	Description		
	Washer		

D=Ø64,8 d=Ø29,2 h=6,6 KG=0,25

Type/Model	REF NO.	SEM NO.	
	3463530862	9847	
		Description	
		Thrust Washer	
			D=Ø110 d=Ø90 h=2,5 KG=0,1
Type/Model	REF NO.	SEM NO.	
	9763560052	9867	
		Description	
		Thrust Washer	
			D=Ø100 d=Ø81 h=3,3 KG=0,1
Type/Model	REF NO.	SEM NO.	
	3603560415	9869	
		Description	
		Thrust Ring	
			D=Ø120 d=Ø100 KG=0,45
Type/Model	REF NO.	SEM NO.	
	3553560915	9870	
		Description	
		Thrust Ring	
			D=Ø145 d=Ø110 KG=1,63
Type/Model	REF NO.	SEM NO.	
	3463561415	9871	
		Description	
		Thrust Ring	
			D=Ø145 d=Ø115 KG=1,47
Type/Model	REF NO.	SEM NO.	
	9463560015	9874	
		Description	
		Thrust Ring	
			D=Ø145 d=Ø119 KG=1,035

	SEM NO.	REF NO.	Type/Model
	9875	6753560215	
	Description		
	Thrust Ring		

D=Ø120 d=Ø101 KG=0,515

	SEM NO.	REF NO.	Type/Model
	9877	3463541662	
	Description		
	Thrust Washer		

D=Ø104,5 d=Ø61 h=4 KG=0,15

	SEM NO.	REF NO.	Type/Model
	9901	3553531862	SMALL DIFFERENTIAL
	Description		
	Thrust Washer		

D=Ø79 d=Ø60,3 h=4 KG=0,1

	SEM NO.	REF NO.	Type/Model
	9903	3463531762	BIG DIFFERENTIAL
	Description		
	Thrust Washer		

D=Ø83,8 d=Ø70 h=4 KG=0,05

	SEM NO.	REF NO.	Type/Model
	9985	9423320362	
	Description		
	Thrust Washer		

D=Ø116 d=Ø60,5 h=5 KG=0,3

	SEM NO.	REF NO.	Type/Model
	11318	9483530024	
	Description		
	Washer		

D=Ø73 d=Ø35 h=7 KG=0,03

Type/Model	REF NO.	SEM NO.		
	9483530062	11319		
		Description		
		Thrust Washer		
				D=134 d=87 h=1 KG=0,065
Type/Model	REF NO.	SEM NO.		
	3463541762	11327		
		Description		
		Thrust Washer		
				D=Ø106,5 d=Ø66 h=4 KG=0,14
Type/Model	REF NO.	SEM NO.		
	9463560073	11336		
		Description		
		Trust Washer		
				KG=0,04
Type/Model	REF NO.	SEM NO.		
	9463530024	13127		
		Description		
		Washer		
				D=Ø81 d=Ø39 h=7,5 KG=0,06
Type/Model	REF NO.	SEM NO.		
	9463530062	13128		
		Description		
		Thrust Washer		
				D=Ø149,5 d=Ø88 h=2 KG=0,18
Type/Model	REF NO.	SEM NO.		
	9423530150	13138		
		Description		
		Spacer Tube		
				D=Ø80 d=Ø69 h=32 KG=0,33

	SEM NO.	REF NO.	Type/Model
	13151	9423530236	
	Description		
	Thrust Drive		

KG=1,705

	SEM NO.	REF NO.	Type/Model
	13167	9433320462	
	Description		
	Thrust Washer		

D=Ø124 d=Ø81 h=4 KG=0,23

	SEM NO.	REF NO.	Type/Model
	13956	9423530373	
	Description		
	Thrust Washer		

D=Ø175 KG=0,08

	SEM NO.	REF NO.	Type/Model
	14030	0003508123S 9423502223S	
	Description		
	Thrust Washer		

D=Ø80 d=Ø70,5 h=5,2 KG=0,04

	SEM NO.	REF NO.	Type/Model
	14031	0023539177	
	Description		
	Thrust Washer		

D=Ø69 d=Ø55,1 h=4 KG=0,04

	SEM NO.	REF NO.	Type/Model
	14032	9423530062	
	Description		
	Thrust Washer		

D=Ø98 d=Ø80 h=3 KG=0,06

Type/Model	REF NO.	SEM NO.	
	6593530051	14040	
			
		Description	Spacer Ring Big Differential Bushing Type
			KG=0,05
Type/Model	REF NO.	SEM NO.	
	6563320062	15083	
			
		Description	Washer
			D=Ø116 d=Ø55 KG=0,325
Type/Model	REF NO.	SEM NO.	
	6523560015	15084	
			
		Description	Thrust Ring
			KG=0,512
Type/Model	REF NO.	SEM NO.	
	074361022350 074361022351 074361022352	14660	
			
		Description	Washer
			D=Ø34 d=Ø22,5 h=8 KG=0,027
Type/Model	REF NO.	SEM NO.	
	3273560180 9433340080	18125	
			
		Description	Seal Ring
			D=Ø175 d=Ø140 H=1,1 KG=0,006
Type/Model	REF NO.	SEM NO.	
	074361020351 074361020352	14661	
			
		Description	Washer
			D=Ø34 d=Ø20,5 h=8 KG=0,024

	SEM NO.	REF NO.	Type/Model
	14662	074361018250 074361018350 074361018352	
	Description		
	Washer		

D=Ø29 d=Ø19 h=7,5 KG=0,016

	SEM NO.	REF NO.	Type/Model
	18960	9763560073	
	Description		
	Tab Washer		

D=Ø104 d=Ø80,8 H=1,5 KG=0,025

	SEM NO.	REF NO.	Type/Model
	9852	3553500343	SMAL DIFFERENTIAL
	Description		
	Screw Collar		

D=Ø108,8 d=Ø88,8 h=20,5 KG=0,32

	SEM NO.	REF NO.	Type/Model
	9854	3553530125	SMALL DIFFERENTIAL
	Description		
	Screw Collar		

M=112x1,5 KG=0,6

	SEM NO.	REF NO.	Type/Model
	9856	6523530025	BIG DIFFERENTIAL
	Description		
	Differential Gear Adjustment		

M=128x1,5 KG=0,7

	SEM NO.	REF NO.	Type/Model
	9858	3463500443	BIG DIFFERENTIAL
	Description		
	Differential Gear Adjustment		

d=Ø52,7 h=34 KG=1

Type/Model	REF NO.	SEM NO.	
	9423530925	9860	
		Description	Screw Collar
			M=142x1,5 KG=1,05
Type/Model	REF NO.	SEM NO.	
	9463560226	9865	
		Description	Grover Nut Differential Small
			M=100x1,5 KG=0,3
Type/Model	REF NO.	SEM NO.	
	0009903260	9866	
		Description	Nut
			M=105x1,5 KG=0,3
Type/Model	REF NO.	SEM NO.	
	3853560026	9868	
		Description	Axle Tube Nut
			D=Ø93 h=10 KG=0,4
Type/Model	REF NO.	SEM NO.	
	6743560226	10866	
		Description	Nut
			M=60x1,5 KG=0,12
Type/Model	REF NO.	SEM NO.	
	9423530225	10891	
		Description	Nut
			M=112x1,5 KG=0,535

	SEM NO.	REF NO.	Type/Model
	11328	3553530026	
	Description Grooved Nut Old Model		

M=48x1,5 KG=0,175

	SEM NO.	REF NO.	Type/Model
	11329	3553530126	
	Description Grooved Nut New Model		

M=48x1,5 KG=0,145

	SEM NO.	REF NO.	Type/Model
	11330	N070852055000	
	Description Nut		

M=55x1,5 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11331	3463530126	
	Description Grooved Nut Big Differential		

M=60x1,5 KG=0,19

	SEM NO.	REF NO.	Type/Model
	11332	9763560026	
	Description Axle Tube Nut		

M=80x1,5 KG=0,2

	SEM NO.	REF NO.	Type/Model
	11334	9423500143	
	Description Nut		

M=132x1,5 KG=0,9

Type/Model	REF NO.	SEM NO.		
	9703530025	11335		 Description Nut M=155x1,5 KG=0,885
Type/Model	REF NO.	SEM NO.		
	3553530225	11337		 Description Grooved Nut Small Differential M=102x1,5 KG=0,31
Type/Model	REF NO.	SEM NO.		
	3463530925	11338		 Description Grooved Nut Old Model Big Differential M=112x1,5 KG=0,475
Type/Model	REF NO.	SEM NO.		
	3463530736 3463530836 3463531136	13132		 Description Thoug Drive Gbig Differential KG=0,94
Type/Model	REF NO.	SEM NO.		
	6563300088	9983		 Description Nut Steel d=Ø43,5 M=10x45 KG=0,45
Type/Model	REF NO.	SEM NO.		
	3553530736	13135		 Description Thoug Drive Small Differential KG=0,75

	SEM NO.	REF NO.	Type/Model
	9984	3893320072 6523300088	
	Description		
	Nut Steel		

d=Ø38,5 M=10x45 KG=0,45

	SEM NO.	REF NO.	Type/Model
	13139	3463530326	
	Description		
	Grooved Nut Big Differential New Model		

M=60x1,5 KG=0,16

	SEM NO.	REF NO.	Type/Model
	13147	3463560126 9423560126	
	Description		
	Grooved Nut Big Differential		

M=88x1,5 D=Ø112 KG=0,19

	SEM NO.	REF NO.	Type/Model
	13148	3553560126 9423560026	
	Description		
	Grooved Nut Small Differential		

M=85x1,5 KG=0,225

	SEM NO.	REF NO.	Type/Model
	13149	3553530325	
	Description		
	Grooved Nut Small Differential		

M=135x1,5 KG=0,81

	SEM NO.	REF NO.	Type/Model
	13164	9709900050	
	Description		
	Nut Right		

M=80x1,5 KG=0,335

Type/Model	REF NO.	SEM NO.	
	9709900150	13165	
		Description	Nut Left
			M=80x1,5 KG=0,325
Type/Model	REF NO.	SEM NO.	
	0029908150	13166	
		Description	Nut
			M=70x1,5 KG=0,47
Type/Model	REF NO.	SEM NO.	
	0003500243	13954	
		Description	Nut With Seal
			M=155x1,5 KG=1,49
Type/Model	REF NO.	SEM NO.	
	9429900055	13955	
		Description	Nut With Seal
			M=155x1,5 KG=0,51
Type/Model	REF NO.	SEM NO.	
	3463530825	13957	
		Description	Nut
			M=142x1,5 KG=0,81
Type/Model	REF NO.	SEM NO.	
	6173560026	14041	
		Description	Grover Nut
			M=85x1,5 KG=0,235

	SEM NO.	REF NO.	Type/Model
 M=75x1,5 KG=0,244	15082	9703530026	
	Description		
	Nut		

	SEM NO.	REF NO.	Type/Model
 KG=0,165	19440	0039909850 6293320072	
	Description		
	Nut		

	SEM NO.	REF NO.	Type/Model
 KG=0,57	19439	9443530025	
	Description		
	Screw Collar		

	SEM NO.	REF NO.	Type/Model
 M=12x1 h=28 KG=0,05	9878	3839900701	
	Description		
	Screw		

	SEM NO.	REF NO.	Type/Model
 M=14x1,5 h=80 KG=0,1	9880	3553540371 6243540171	
	Description		
	Screw		

	SEM NO.	REF NO.	Type/Model
 M=12x1,5 h=80 KG=0,11	9882	9429901704 N308676012022	
	Description		
	Screw Big Differential		

Type/Model	REF NO.	SEM NO.	
	0009906504	9884	
		Description	Screw
M=12x1,5 h=70 KG=0,15			
Type/Model	REF NO.	SEM NO.	
	9429901004	9886	
		Description	Screw
M=10x1,5 h=70 KG=0,1			
Type/Model	REF NO.	SEM NO.	
	0009906704	9888	
		Description	Screw Differential Big
M=14x1,5 h=95 KG=0,15			
Type/Model	REF NO.	SEM NO.	
	9443500523S2 9443500623S2	9890	
		Description	Screw Small Differential
M=12x1,5 h=55 KG=0,05			
Type/Model	REF NO.	SEM NO.	
	0019905000	9919	
		Description	Big Differential Screw
M=16x1,5 h=75 KG=0,2			
Type/Model	REF NO.	SEM NO.	
	N914126016008	9921	
		Description	Screw
M=16x1,5 h=95 KG=0,2			

	SEM NO.	REF NO.	Type/Model
	13142	3469903101	
	Description		
	Screw		
M=14x1 h=28 KG=0,05			

	SEM NO.	REF NO.	Type/Model
	14014	0069907404	
	Description		
	Screw		
M=18x1,5 h=60 KG=0,195			

	SEM NO.	REF NO.	Type/Model
	17564	1683570248	
	Description		
	Metal Pipe		
KG=0,207			

	SEM NO.	REF NO.	Type/Model
	19395	0004013771 3464010071 3814010771	
	Description		
	Bolt		
KG=0,375			

	SEM NO.	REF NO.	Type/Model
	19402	0004012371 9424010071 9424010271	
	Description		
	Bolt		
M=22x1,5 h=68 KG=0,243			

	SEM NO.	REF NO.	Type/Model
	19403	0004014171 9424010371	
	Description		
	Bolt		
M=22x1,5 h=91 KG=0,307			

Type/Model	REF NO.	SEM NO.	
	0004012971 3814011271 9484010071 9484010271	19404	
		Description Bolt	
			M=22x1,5 h=86 KG=0,307
Type/Model	REF NO.	SEM NO.	
	000000005574 910105 020024	19412	
		Description Bolt	
			KG=0,283
Type/Model	REF NO.	SEM NO.	
	3124011171 3184010071 3184020271 3274010071	19405	
		Description Bolt	
			M=20x1,5 h=62 KG=0,187
Type/Model	REF NO.	SEM NO.	
	3524020071	19406	
		Description Bolt	
			M=20x1,5 h=77 KG=0,22
Type/Model	REF NO.	SEM NO.	
	3094020171S 3194020075S	19424	
		Description Bolt Repair Kit	
			KG=0,13
Type/Model	REF NO.	SEM NO.	
	913004016003 N913004016003	19441	
		Description Nut	
			M=16x2

	SEM NO.	REF NO.		Type/Model
	19443	910113010000 913004010008 N910113010000 N913004010008		
	Description Nut			

M=10x1.5 KG=0,01

	SEM NO.	REF NO.		Type/Model
	19444	913002014002 913004014001 913004014002 N913002014002 N913004014001 N913004014002		
	Description Nut			

M=14x1.5

	SEM NO.	REF NO.		Type/Model
	19446	0019908454 3199900150 074361014202 074361014204 074361014205		
	Description Nut			

M=14x1.5 KG=0,028

	SEM NO.	REF NO.		Type/Model
	22743	0004013971 0004014071 3814010471 3814010571 3814011171 4984010071		
	Description Bolt			

M=22x1.5 h=98 KG=0,336

	SEM NO.	REF NO.		Type/Model
	22744	3054010071		
	Description Bolt			

M=22x1.5 h=77 KG=0,274

	SEM NO.	REF NO.		Type/Model
	22745	0004013871 3554010071 3814010671 4004010671		
	Description Bolt			

M=22x1.5 h=105 KG=0,356

Type/Model	REF NO.		SEM NO.		
	3814010871		22746		
			Description	Bolt	
					M=22x1.5 h=115 KG=0,384
Type/Model	REF NO.		SEM NO.		
	3094020171 3094020271 3194020171 3194020371 3194020471		22751		
			Description	Bolt	
					M=14x1.5 h=57 KG=0,086
Type/Model	REF NO.		SEM NO.		
FOR SMALL DIFFERENTIAL	3553530750		9770		
			Description	Bushing Differential Small Bushing	
					D=Ø26 d=Ø22 h=24,5 KG=0,05
Type/Model	REF NO.		SEM NO.		
	3463530950		9811		
			Description	Differential Big Bushing	
					D=Ø32 d=Ø28 h=35 KG=0,05
Type/Model	REF NO.		SEM NO.		
SMALL DIFFERENTIAL	3553531050		9835		
			Description	Bushing	
					D=Ø49,5 d=Ø44 h=34,7 KG=0,1
Type/Model	REF NO.		SEM NO.		
SMALL DIFFERENTIAL	3553530950		9845		
			Description	Bushing	
					D=Ø64 d=Ø60 h=49,5 KG=0,15

	SEM NO.	REF NO.	Type/Model
	9850	3463530650	BIG DIFFERENTIAL
	Description		
	Bushing		

D=Ø57 d=Ø50 h=40 KG=0,2

	SEM NO.	REF NO.	Type/Model
	9909	3463530450	BIG DIFFERENTIAL
	Description		
	Bushing		

D=Ø75 d=Ø70 h=53 KG=0,25

	SEM NO.	REF NO.	Type/Model
	14039	6593530050	
	Description		
	Spacer Ring Big Differential		
	Bushing Type		

KG=0,045

	SEM NO.	REF NO.	Type/Model
	11629	3463320048	
	Description		
	Spring Bushing		

d=Ø57 d=Ø50 h=45 KG=0,21

	SEM NO.	REF NO.	Type/Model
	11630	3603320048	
	Description		
	Spring Bushing		

d=Ø57 d=Ø50 h=50 KG=0,235

	SEM NO.	REF NO.	Type/Model
	18082	3463320151	
	Description		
	Thrust Ring		

KG=0,665

Type/Model	REF NO.	SEM NO.		
	9423500245 9423502645	19943		
		Description		
		Differential Parts		
				KG=3,415
Type/Model	REF NO.	SEM NO.		
	3463501545 9423500145	19944		
		Description		
		Differential Parts		
				KG=3,35
Type/Model	REF NO.	SEM NO.		
	9463500045	19945		
		Description		
		Differential Parts		
				KG=3,385
Type/Model	REF NO.	SEM NO.		
Tedarikçi : MRK 8307	0003501145 9423500845 9423501545 9423530645 9423531045	20065		
		Description		
		Differential Parts		
				D=Ø180 h=76

	SEM NO.	REF NO.	Type/Model
	12945		3854100110
			3854100122
Description Popeller Shaft Bearing			3854100222
			3854100922
			3854101722
			9734100022

D=Ø55 L=20 Ax=191 KG=2,87

	SEM NO.	REF NO.	Type/Model
	12946		3854100110S
			3854100122S
Description Popeller Shaft Bearing			3854100222S
			3854100922S
			3854101722S
			9734100022S

D=Ø55 L=25 Ax=191 KG=3,03

	SEM NO.	REF NO.	Type/Model
	12947		3954100022
			3954100622
Description Popeller Shaft Bearing			6204100010
			6554110022

D=Ø70 L=25 Ax=246 KG=5,49

	SEM NO.	REF NO.	Type/Model
	12948		3954100022S
			3954100622S
Description Popeller Shaft Bearing			6204100010S
			6554110022S

D=Ø60 L=25 Ax=246 KG=5,145

	SEM NO.	REF NO.	Type/Model
	12949		3814100222
			3814101222
Description Popeller Shaft Bearing			3814101522
			3854100010
			3855860041

D=Ø45 L=23 Ax=190 KG=2,795

	SEM NO.	REF NO.	Type/Model
	12950		4604100022
			4604100222
Description Popeller Shaft Bearing			

D=Ø35 L=20 Ax=160 KG=1,62

Type/Model	REF NO.	SEM NO.	
	6594110112	12951	 Description Popeller Shaft Bearing  D=Ø80 L=22 Ax=246 KG=5,13
Type/Model	REF NO.	SEM NO.	
	6704110112	12952	 Description Popeller Shaft Bearing  D=Ø45 L=19 Ax=160 KG=2,29
Type/Model	REF NO.	SEM NO.	
	6544110012	12953	 Description Popeller Shaft Bearing  D=Ø60 L=22 Ax=190 KG=3,19
Type/Model	REF NO.	SEM NO.	
	6564110012	12954	 Description Popeller Shaft Bearing  D=Ø70 L=20 Ax=190 KG=3,485
Type/Model	REF NO.	SEM NO.	
	9734110012	12955	 Description Popeller Shaft Bearing  D=Ø55 L=21 Ax=190 KG=3,52
Type/Model	REF NO.	SEM NO.	
	9064100181 9064101281 9064101581 9064101781	16104	 Description Propeller Shaft Bearing  D=47x21 KG=1,07

	SEM NO.	REF NO.	Type/Model
 D=47x21 KG=1,065	16104-1	5154107182 9064100381 9064101081	
	Description Propeller Shaft Bearing Alternative Bearing		

	SEM NO.	REF NO.	Type/Model
 D=45x19 KG=1,16	16105	9014110312 9014110412	
	Description Propeller Shaft Bearing		

	SEM NO.	REF NO.	Type/Model
 D=45x19 KG=0,97	16105-1	9014110312 9014110412	
	Description Propeller Shaft Bearing Alternative Bearing		

	SEM NO.	REF NO.	Type/Model
 D=Ø30x13 KG=0,685	16110	6394100081 6394100481	Vito, Viano-TRANSPORTER BEARING SIZE 30*13
	Description Propeller Shaft Bearing		

	SEM NO.	REF NO.	Type/Model
 D=Ø30x13 KG=0,68	16110-1	6394100081 6394100481	
	Description Propeller Shaft Bearing Alternative Bearing		

	SEM NO.	REF NO.	Type/Model
 D=Ø30x13 KG=0,8	16111	6394100281 6394100681	Viano, TRANSPORTER BEARING SIZE 30*13
	Description Propeller Shaft Bearing		

Type/Model	REF NO.	SEM NO.	
	6394100281 6394100681	16111-1	
		 Description Propeller Shaft Bearing Alternative Bearing	
			D=Ø30x13 KG=0,765

	SEM NO.	REF NO.	Type/Model
	9447	6552501513S 6552501813	
	Description		
	Clutch Lever Complete		

KG=3,38

	SEM NO.	REF NO.	Type/Model
	9448	6552501513	
	Description		
	Clutch Lever With Rolle		

KG=2,2

	SEM NO.	REF NO.	Type/Model
	9450	6502503813	
	Description		
	Clutch Lever With Rolle		

KG=3

	SEM NO.	REF NO.	Type/Model
	10001	6502503813S	6502503813- 1 pcs. 6502540006- 1 pcs.
	Description		
	Release Lever With Rolle		

D=Ø28 Ax=130,5 KG=3,8

	SEM NO.	REF NO.	Type/Model
	10029	0002503113 0002503513 0002503613 0002542008 1328268011 1328268012 1328268013	
	Description		
	Release Lever		

d=Ø22 Ax=180,5 KG=2,336

	SEM NO.	REF NO.	Type/Model
	10780	6562500613 6562500813	
	Description		
	Release Lever With Rolle		

D=Ø28 Ax=94 KG=2,57

Type/Model	REF NO.	SEM NO.	
	0002541008 ZF6060206006 ZF6060306086	10783	
		Description Release Lever For Zf	
D=Ø25 Ax=47,7 d=Ø18 KG=1,71			
Type/Model	REF NO.	SEM NO.	
	9402500213	13155	
		Description Release Lever With Rolle	
D=Ø36,3 KG=2,335			
Type/Model	REF NO.	SEM NO.	
	3372540208 6202540108	13156	
		Description Release Lever	
D=Ø36,4 M=12 KG=1,9			
Type/Model	REF NO.	SEM NO.	
	3432930011 3452930211 3452937111	13157	
		Description Release Lever	
KG=2			
Type/Model	REF NO.	SEM NO.	
	9402500213S	13952	
		Description Clutch Release Fork Complete	
Ax=94 d=Ø28 KG=3,26			
Type/Model	REF NO.	SEM NO.	
	0002503113S 0002503513S 0002503613S 0002542008S2 1328268011S 1328268012S 1328268013S	15089	
		Description Release Lever	
KG=3,065			

	SEM NO.	REF NO.	Type/Model
	15090	6562502413	
	Description		
	Clutch Release Fork With Roller		

KG=2,95

	SEM NO.	REF NO.	Type/Model
	15979	0002503713	
	Description		
	Clutch Release Fork		

Ax=430 KG=3,13

	SEM NO.	REF NO.	Type/Model
	15981	6562502013	
	Description		
	Clutch Release Fork		

= KG=3,355

	SEM NO.	REF NO.	Type/Model
	17022	6552502113	
	Description		
	Clutch Lever Complete		

KG=3,528

	SEM NO.	REF NO.	Type/Model
	19751	0002541008S1 ZF6060206006S1	
	Description		
	Clutch Lever Complete Zf Type		

d=Ø18 M=12x1.75 KG=3,265

	SEM NO.	REF NO.	Type/Model
	19753	9672500013S 9672540406S	
	Description		
	Clutch Release Fork		

KG=4,93

Type/Model	REF NO.	SEM NO.	
	6552540206	9451	
			
		Description	Clutch Pin
KG=0,9			
Type/Model	REF NO.	SEM NO.	
	6502540006	9452	
			
		Description	Clutch Pin
KG=0,8			
Type/Model	REF NO.	SEM NO.	
	6502540006S	9453	
			
		Description	Clutch Repair Kit
KG=0,9			
Type/Model	REF NO.	SEM NO.	
	6552540206S	9454	
			
		Description	Clutch Repair Kit
KG=1,03			
Type/Model	REF NO.	SEM NO.	
	0002540017 0002540335 0029921501 000988036100 912009035100	9455	
			
		Description	Clutch Repair Kit
KG=0,19			
Type/Model	REF NO.	SEM NO.	
	000988036100S	10988	
			
		Description	Washer
KG=0,01			

	SEM NO.	REF NO.	Type/Model
	10989	912009035108	
	Description		
	Clutch Washer		

KG=0,003

	SEM NO.	REF NO.	Type/Model
	9456	0002540017S 0002540335S 0019928401 007993012100 912009037200	
	Description		
	Clutch Repair Kit		

KG=0,12

	SEM NO.	REF NO.	Type/Model
	9999	6552540206S1	1-6552540206=> 2-N000988036100=> 3-N912009035100=> 4-N910105012026=>
	Description		
	Release Spindle Repair Kit		

D=Ø36 KG=0,95

	SEM NO.	REF NO.	Type/Model
	10007	6552540206S2	
	Description		
	Release Spindle Repair Kit		

D=Ø36 M=12x40 KG=1,2

	SEM NO.	REF NO.	Type/Model
	10008	6502540006S1	1-6502540006=> 2-0002540017=> 3-0002540335=> 4-0019928401=> 5-N912009037200=> 6-N914112010025=>
	Description		
	Release Spindle Repair Kit		

D=Ø30 Ax=154 M=10x46 KG=1

	SEM NO.	REF NO.	Type/Model
	10030	0002540907 1328368001	
	Description		
	Spindle		

D=Ø30 Ax=115 KG=0,63

Type/Model	REF NO.	SEM NO.	
	0002542008S	10031	 Description Release Lever Repair Kit  D=Ø30 d=Ø13 Ax=115 M=12x50 KG=1,2
Type/Model	REF NO.	SEM NO.	
	0002542008S1	10032	 Description Release Lever Repair Kit  D=Ø37 d=Ø30 h=50 KG=0,4
Type/Model	REF NO.	SEM NO.	
	0002541008S ZF6060206006S ZF6060306086S	10786	 Description Release Lever Repair Kit For Zf  D=Ø25 L=122 KG=0,725
Type/Model	REF NO.	SEM NO.	
	6562540506	10803	 Description Release Spindle  D=Ø30 L=211 KG=0,95
Type/Model	REF NO.	SEM NO.	
	6562500613S	10804	 Description Release Lever Repair Kit  D=Ø28/12 h=34 KG=0,119
Type/Model	REF NO.	SEM NO.	
	0002540036 0002540136 ZF6060306096	10805	 Description Release Lever Block  D=Ø42 d=Ø18,5 M=12x1,75 KG=0,75

	SEM NO. 13159  Description Relase Spindle Repair Kit Full	REF NO. 3852500014	Type/Model
d=Ø24 h=301,5 KG=2,635			
	SEM NO. 13988  Description Release Spindle Repair Kit Full	REF NO. 6562540506S	Type/Model
KG=1,285			
	SEM NO. 15091  Description Roller	REF NO. 0002540017	Type/Model
KG=0,08			
	SEM NO. 10455  Description Plastic Bushing	REF NO. 0002540335	Type/Model
D=Ø24 h=17 KG=0,006			
	SEM NO. 16960  Description New Model Clutch Release Fork Repair Kit	REF NO. 0002503613S1 1328268013S1	Type/Model 1-0002540907=> 1-81.30530.0037=> 2-0002540017=> 2-81.95801.0175=> 3-0002540139=> 3-81.95302.0072=> 4-N304017012018=> 4-06.01284.3350=> 5-0501332745=> 5-81.93021.0446=>
KG=0,926			

Type/Model	REF NO.	SEM NO.	
	3354200338	12863	 Description Brake Slack Adjuster Manuel
d=Ø14x120/150/180x0° KG=2,355			
Type/Model	REF NO.	SEM NO.	
	3464201838	12864	 Description Brake Slack Adjuster Manual Right
d=Ø14x145x0° KG=2,74			
Type/Model	REF NO.	SEM NO.	
	3464201738	12865	 Description Brake Slack Adjuster Manuel Left
d=Ø14x145x0° KG=2,775			
Type/Model	REF NO.	SEM NO.	
	9454201138	13101	 Description Brake Slack Adjuster Automatic
d=Ø14x145 KG=3,36			
Type/Model	REF NO.	SEM NO.	
	9454201038	13102	 Description Brake Slack Adjuster Automatic
d=Ø14x145 KG=3,19			
Type/Model	REF NO.	SEM NO.	
	9454201438	13103	 Description Brake Slack Adjuster Automatic
d=Ø14x145 KG=3,1			

	SEM NO.	REF NO.	Type/Model
	13104	9454201538	
			
Description	Brake Slack Adjuster Automatic		

d=Ø14x145 KG=3,09

	SEM NO.	REF NO.	Type/Model
	13623	3714200038	
			
Description	Brake Slack Adjuster Automatic		

d=Ø14x145 KG=3

	SEM NO.	REF NO.	Type/Model
	14633	3574200638	
			
Description	Brake Slack Adjuster Automatic		

D=Ø14x145 KG=2,82

	SEM NO.	REF NO.	Type/Model
	14634	3574200738	
			
Description	Brake Slack Adjuster Automatic		

D=Ø14x145 KG=2,87

	SEM NO.	REF NO.	Type/Model
	15259	9454201238	
			
Description	Brake Slack Adjuster Automatic Left		

KG=3,09

	SEM NO.	REF NO.	Type/Model
	15260	9454201338	
			
Description	Brake Slack Adjuster Automatic Right		

KG=3,05

Type/Model	REF NO.	SEM NO.	
DAIMLER INDIA Rigid Truck 2523C/ 2523R...	4004200038	17931	
			
		Description	Brake Slack Adjuster Automatic
KG=2,915			
Type/Model	REF NO.	SEM NO.	
	9604200038	17932	
			
		Description	Brake Slack Adjuster Automatic Left
KG=3,24			
Type/Model	REF NO.	SEM NO.	
	9604200138	17933	
			
		Description	Brake Slack Adjuster Automatic Right
KG=3,12			
Type/Model	REF NO.	SEM NO.	
RIGHT	3574201438	17934	
			
		Description	Brake Slack Adjuster Automatic
KG=2,895			
Type/Model	REF NO.	SEM NO.	
LEFT	3574201538	17935	
			
		Description	Brake Slack Adjuster Automatic
KG=2,88			
Type/Model	REF NO.	SEM NO.	
RIGHT	3574201638	17936	
			
		Description	Brake Slack Adjuster Automatic
KG=2,87			

	SEM NO.	REF NO.	Type/Model
	17937	3834200538 9454200838 9464200838	LEFT
	Description		
	Brake Slack Adjuster Automatic		

KG=3,065

	SEM NO.	REF NO.	Type/Model
	17938	3854201738 9454200538 9484200538	LEFT
	Description		
	Brake Slack Adjuster Automatic		

KG=2,99

	SEM NO.	REF NO.	Type/Model
	17939	3854201838 9454200638 9494200638	RIGHT
	Description		
	Brake Slack Adjuster Automatic		

KG=3,005

	SEM NO.	REF NO.	Type/Model
	17940	6214200138 9424201138	LEFT
	Description		
	Brake Slack Adjuster Automatic		

	SEM NO.	REF NO.	Type/Model
	17941	6214200038 9424201038	RIGHT
	Description		
	Brake Slack Adjuster Automatic		

	SEM NO.	REF NO.	Type/Model
	17942	6524200238	LEFT&RIGHT
	Description		
	Brake Slack Adjuster Automatic		

Type/Model	REF NO.	SEM NO.	
RIGHT	6234200538 6234200738	17943	 Description Brake Slack Adjuster Automatic
KG=3,32			
Type/Model	REF NO.	SEM NO.	
LEFT	6234200438 6234200638	17944	 Description Brake Slack Adjuster Automatic
KG=3,365			
Type/Model	REF NO.	SEM NO.	
LEFT&RIGHT	3844207438 3854207438	17945	 Description Brake Slack Adjuster Automatic
KG=2,865			
Type/Model	REF NO.	SEM NO.	
LEFT	3574201138	17946	 Description Brake Slack Adjuster Automatic
KG=2,865			
Type/Model	REF NO.	SEM NO.	
RIGHT	3574201238	17947	 Description Brake Slack Adjuster Automatic
Type/Model	REF NO.	SEM NO.	
LEFT	9604200438	17948	 Description Brake Slack Adjuster Automatic
KG=3,015			

	SEM NO.	REF NO.	Type/Model
	17949	9604200538	RIGHT
			
Description Brake Slack Adjuster Automatic			

KG=3,04

	SEM NO.	REF NO.	Type/Model
	17950	9604200238	LEFT
			
Description Brake Slack Adjuster Automatic			

KG=3,06

	SEM NO.	REF NO.	Type/Model
	17951	9604200338	RIGHT
			
Description Brake Slack Adjuster Automatic			

KG=3,1

	SEM NO.	REF NO.	Type/Model
	12850	6194200138 6194200338 6234201338 6234201538 6524200138 6584200338 9424200138 9424200838	9424201338 9454200138
			
Description Brake Slack Adjuster Automatic Right			

d=Ø14x145x0° KG=3,275

	SEM NO.	REF NO.	Type/Model
	12851	6194200038 6194200238 6234201238 6234201438 6524200038 6584200238 9424200038 9424200938	9424201238 9454200038
			
Description Brake Slack Adjuster Automatic Left			

d=Ø14x145x0° KG=3,195

	SEM NO.	REF NO.	Type/Model
	12852	3054202638	
			
Description Brake Slack Adjuster Automatic			

d=Ø14x115x61° KG=2,575

Type/Model	REF NO.	SEM NO.		
	3074200338	12854		 Description Brake Slack Adjuster Automatic d=Ø14x130x79° KG=2,805
Type/Model	REF NO.	SEM NO.		
	9424200238 9424200438 9454200238	12855		 Description Brake Slack Adjuster Automatic Left d=Ø14x145x0° KG=3,37
Type/Model	REF NO.	SEM NO.		
	9424200338 9424200538 9424290338 9454200338	12859		 Description Brake Slack Adjuster Automatic Right d=Ø14x145x0° KG=3,165
Type/Model	REF NO.	SEM NO.		
	3834200438 9454200738	12860		 Description Brake Slack Adjuster Automatic Right d=Ø14x145x0° KG=3,17
Type/Model	REF NO.	SEM NO.		
	3574201338	12868		 Description Brake Slack Adjuster Automatic Left d=Ø14x130x103° KG=3,02
Type/Model	REF NO.	SEM NO.		
	3574200538	12869		 Description Brake Slack Adjuster Automatic d=Ø14x148x358° KG=2,96

	SEM NO.	REF NO.	Type/Model
	12874	3014201138	
			
Description Brake Slack Adjuster Automatic			

d=Ø14x130x337,5° KG=2,73

	SEM NO.	REF NO.	Type/Model
	12875	6174200238	
			
Description Brake Slack Adjuster Automatic			

d=Ø14x145x86° KG=2,91

	SEM NO.	REF NO.	Type/Model
	12880	9454200938	
			
Description Brake Slack Adjuster Automatic Left			

d=Ø14x145x0° KG=3,05

	SEM NO.	REF NO.	Type/Model
	12882	9454200438	
			
Description Brake Slack Adjuster Automatic Right			

d=Ø14x145x0° KG=3,155

	SEM NO.	REF NO.	Type/Model
	9953	0004230576 0004233387 0004233987	
			
Description Was			

d=Ø38,5 h=25 d=Ø39 h=6 KG=0,15

	SEM NO.	REF NO.	Type/Model
	11620	6744210050	
			
Description Spring Bushing			

d=Ø34 d=Ø30 h=47 KG=0,08

Type/Model	REF NO.	SEM NO.	
TYPE 9 SHORT STROK TİP 9 KISA STROK	0001440028	15871	
		Description	
		Air Brake Diaphragm	
= KG=0,085			
Type/Model	REF NO.	SEM NO.	
TYPE 12 SHORT STROK TİP 12 KISA STROK	0004311728	15872	
		Description	
		Air Brake Diaphragm	
= KG=0,09			
Type/Model	REF NO.	SEM NO.	
TYPE 14 SHORT STROK TİP 14 KISA STROK	0004313128	15873	
		Description	
		Air Brake Diaphragm	
= KG=0,095			
Type/Model	REF NO.	SEM NO.	
TYPE 16 SHORT STROK TİP 16 KISA STROK	0004212986	15874	
		Description	
		Air Brake Diaphragm	
= KG=0,125			
Type/Model	REF NO.	SEM NO.	
TYPE 16 LONG STROK TİP 16 UZUN STROK	0004312026 0004312028 0004312128 0004315428	15875	
		Description	
		Air Brake Diaphragm	
= KG=0,13			
Type/Model	REF NO.	SEM NO.	
TYPE 20 SHORT STROK TİP 20 KISA STROK	0004310728	15876	
		Description	
		Air Brake Diaphragm	
= KG=0,105			

SEM NO.	REF NO.	Type/Model
15877	0004214286 0004230096	TYPE 20 LONG STROK TIP 20 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15878	0004212086 0004290643 0004290745 0004311528	TYPE 24 SHORT STROK TIP 24 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15879	0004233486 0004311928 0004313486	TYPE 24 LONG STROK TIP 24 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,15

SEM NO.	REF NO.	Type/Model
15880	0004313828	TYPE 27 SHORT STROK TIP 27 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,18

SEM NO.	REF NO.	Type/Model
15881	0004231286	TYPE 30 SHORT STROK TIP 30 KISA STROK
 		
Description Air Brake Diaphragm		

= KG=0,175

SEM NO.	REF NO.	Type/Model
15882	0004216286	TYPE 30 LONG STROK TIP 30 UZUN STROK
 		
Description Air Brake Diaphragm		

= KG=0,17

Type/Model	REF NO.	SEM NO.	
	0004200682 0004203982	10683	 Description Caliper Repair Kit KG=0,67
	0004202382 0004204082	10684	 Description Caliper Repair Kit KG=0,6
	0004200782 0004202282	10688	 Description Caliper Repair Kit KG=1,926
	0004202982 0004231450	10689	 Description Caliper Repair Kit KG=1,54
	0004202182	10693	 Description Caliper Repair Kit KG=1,84
	0004201282	10699	 Description Caliper Repair Kit KG=1,92

	SEM NO.	REF NO.	Type/Model
	12184	0004201182 0501211047	
	Description		
Caliper Repair Kit			

KG=2,135

	SEM NO.	REF NO.	Type/Model
	12188	0004203015 0014205283	
	Description		
Caliper Repair Kit			

KG=0,055

	SEM NO.	REF NO.	Type/Model
	12197	4497560200	
	Description		
Caliper Repair Kit			

L=3,5m. KG=0,16

	SEM NO.	REF NO.	Type/Model
	12215	0004203482	
	Description		
Caliper Repair Kit			

KG=1,49

	SEM NO.	REF NO.	Type/Model
	12216	0024200383	
	Description		
Caliper Repair Kit			

KG=0,94

	SEM NO.	REF NO.	Type/Model
	12226	0501210167	
	Description		
Caliper Repair Kit			

KG=2,06

Type/Model	REF NO.	SEM NO.	
	0004200882 6274200186	12238	  Description Caliper Repair Kit KG=0,28
Type/Model	REF NO.	SEM NO.	
	0004202482	12239	  Description Caliper Repair Kit KG=0,295
Type/Model	REF NO.	SEM NO.	
	0004204382	12260	  Description Caliper Repair Kit KG=1,375
Type/Model	REF NO.	SEM NO.	
	0044207183 0044207583	12277	  Description Caliper Repair Kit KG=4,04
Type/Model	REF NO.	SEM NO.	
	0004230606	12278	  Description Caliper Repair Kit 22 5 KG=10,7
Type/Model	REF NO.	SEM NO.	
	0004213106	12284	  Description Caliper Repair Kit 19 5 KG=10

	SEM NO.	REF NO.	Type/Model
	16386		
	Description Caliper Repair Kit 3 Cable Sensor		
KG=0,12			

	SEM NO.	REF NO.	Type/Model
	16445		
	Description Caliper Repair Kit		
= KG=0,12			

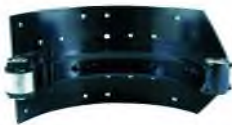
Type/Model	REF NO.		SEM NO.	
	0004200276		12358	
			Description Caliper Repair Kit	
				KG = 1,6
Type/Model	REF NO.		SEM NO.	
	0004200676		12359	
			Description Caliper Repair Kit	
				KG = 0,55

	SEM NO.	REF NO.	Type/Model
 Description Caliper Repair Kit KG=0,455	12736	 0004211463	
	SEM NO.	REF NO.	Type/Model
 Description Caliper Repair Kit KG=0,04	12737	 0004218386	
	SEM NO.	REF NO.	Type/Model
 Description Caliper Repair Kit = KG=0,04	12721	 0004200476	

Type/Model	REF NO.	SEM NO.	
	3604200341 3605860342	14852	  Description Repair Kit KG=0,922
Type/Model	REF NO.	SEM NO.	
	3604200441 3605860442 06369590014S	14853	  Description Repair Kit KG=1,1
Type/Model	REF NO.	SEM NO.	
	0009816031	15005	  Description Bearing d=Ø42 D=Ø62 h=25 KG=0,253

	SEM NO.	REF NO.	Type/Model
	9923	6244200219	
	Description		
	Brake Shoe Welded		

L=220 KG=6,465

	SEM NO.	REF NO.	Type/Model
	9925	6204200219	
	Description		
	Brake Shoe Welded		

L=180 KG=6,8

	SEM NO.	REF NO.	Type/Model
	9927	6594200019	
	Description		
	Brake Shoe Welded		

L=160 KG=6,1

	SEM NO.	REF NO.	Type/Model
	9929	3054200719	V6/V8
	Description		
	Brake Shoe Welded		

L=220 KG=7,45

	SEM NO.	REF NO.	Type/Model
	9930	3054201119	
	Description		
	Brake Shoe Casting		

L=160 KG=8,3

	SEM NO.	REF NO.	Type/Model
	9931	6594200419 6594200519	
	Description		
	Brake Shoe Casting		

L=220 KG=10

Type/Model	REF NO.	SEM NO.	
	3894206119	9933	  Description Brake Shoe Casting L=180 KG=8,8
Type/Model	REF NO.	SEM NO.	
	3894206319	9936	  Description Brake Shoe Casting L=160
Type/Model	REF NO.	SEM NO.	
	3054200719S	9937	  Description Brake Shoe Casting L=220 KG=10,45
Type/Model	REF NO.	SEM NO.	
	3464230906 6524230006 9424230306	9940	  Description Brake Anchor KG=9,6
Type/Model	REF NO.	SEM NO.	
	3464213106	9957	  Description Brake Anchor Front D=Ø19/62/30/16,5 M=10 KG=10,5
Type/Model	REF NO.	SEM NO.	
	9424232033	11343	  Description Bearing Bracket Righth Front d=Ø58 h=45,5 M=8x1 KG=1,295

	SEM NO.	REF NO.	Type/Model
	11344	9424231933	
			
Description			
Bearing Braket Left Front			

d=Ø58 h=45,5 M=8x1 KG=1,305

	SEM NO.	REF NO.	Type/Model
	11345	9424230233	
			
Description			
Bearing Braket Righth Rear			

M=8x1 M=16x1,5 d=Ø17 Ax=65 KG=3,35

	SEM NO.	REF NO.	Type/Model
	11346	9424230133	
			
Description			
Bearing Braket Left Rear			

M=8x1 M=16x1,5 d=Ø17 Ax=65 KG=6,485

	SEM NO.	REF NO.	Type/Model
	9942	3074204102	
			
Description			
Brake Shoe Pin Set			

d=Ø30 h=102 KG=1,31

	SEM NO.	REF NO.	Type/Model
	9944	3074200339	
			
Description			
Joint Bearing Full			

d=Ø20 h=75,7 KG=0,72

	SEM NO.	REF NO.	Type/Model
	9945	4974210074	
			
Description			
Pin			

d=Ø30 h=102 KG=0,55

Type/Model	REF NO.	SEM NO.	
	3074200339S	9948	  Description Joint Bearing With Bushing D=Ø52 d=Ø20 h=39,5 KG=0,55
Type/Model	REF NO.	SEM NO.	
	3074210074	9949	  Description Pin d=Ø20 h=75,7 KG=0,2
Type/Model	REF NO.	SEM NO.	
	6744210150	9951	  Description Bushing D=Ø34 d=Ø30 h=47 KG=0,05
Type/Model	REF NO.	SEM NO.	
	3074204002 3954200082	9954	  Description Brake Shoe Repair Kit d=Ø30 h=102 d=Ø34 h=48 KG=1,35
Type/Model	REF NO.	SEM NO.	
FOR TWO BREAK SHOES	0004200139	9956	  Description Brake Shoe Bearing d=Ø25 h=66 KG=1,6
Type/Model	REF NO.	SEM NO.	
	3074204002S	11342	  Description Brake Shoe Pin Set For One Brake Shoe D=Ø30 d=Ø24 h=102 KG=0,685

	SEM NO.	REF NO.	Type/Model
	11618	3074210550	
	Description		
	Spring Bushing		

d=Ø34 d=Ø30 h=41 KG=0,065

	SEM NO.	REF NO.	Type/Model
	11619	3184210050	
	Description		
	Spring Bushing		

d=Ø31 d=Ø28 h=34 KG=0,035

	SEM NO.	REF NO.	Type/Model
	11621	3024210150	
	Description		
	Spring Bushing		

d=Ø32 d=Ø30 h=22 KG=0,015

	SEM NO.	REF NO.	Type/Model
	13154	3469940109 9429940009	
	Description		
	Lock For Brake Shoe Short Type		

A=43 d=Ø11,5 h=3,5 KG=0,035

	SEM NO.	REF NO.	Type/Model
	7484	0039976948	
	Description		
	Toric Seal		

D=Ø30 d=Ø4,5 KG=0,003

	SEM NO.	REF NO.	Type/Model
	16165	9459930010	
	Description		
	Brake Shoe Spring		

D=Ø28 h=233 KG=0,176

Type/Model	REF NO.	SEM NO.	
	3469930210 3469930219 6179930610 6179931110	16365	
		Description Brake Shoe Spring	
			D=Ø26 L=245 KG=0,165
Type/Model	REF NO.	SEM NO.	
	4004230492	19825	
		Description Brake Shoe Spring	
			L=230 KG=0,202
Type/Model	REF NO.	SEM NO.	
	4004230392	19827	
		Description Brake Shoe Spring	
			KG=0,286
Type/Model	REF NO.	SEM NO.	
	0004210510 0004211810 0004214310 0004236610 0024202220 00024204920 0024207020 0024207720	0034201020 0034201620 0034202020 00034202220 0034203520 0044202220 0044206020 0064201020	
		Description Brake Pads	
			W=247,50 T=29,50 h=109,50 KG=10,85
Type/Model	REF NO.	SEM NO.	
VVA:29030	0024200820 0024205520	15321	
		Description Brake Pads	
			W=249,45 T=28,00 h=118,00 KG=10,765
Type/Model	REF NO.	SEM NO.	
VVA:29148	0004211210 0034201120 0034206620 0034207220 0034207320 0044206120	15323	
		Description Brake Pads	
			W=185,17 T=34 h=84,30 KG=6,32

	SEM NO.	REF NO.	Type/Model
	15324	0064201520 0064205320	WVA:29244
 Description Brake Pads			

W=207,30 T=29,50 h=113,92 KG=9,15

	SEM NO.	REF NO.	Type/Model
	15325	0064201420 0064205220	WVA:29246
 Description Brake Pads			

W=244,30 T=29,50 h=113,92 KG=10,155

	SEM NO.	REF NO.	Type/Model
	15332	'0004210710 '0004215010 0004210810 0024207820 0024207920 0054202320	WVA:29094
 Description Brake Pads			

W=210,70 T=29,50 h=92,54 KG=7,775

	SEM NO.	REF NO.	Type/Model
	16331	0014215210 0084206320 0084206420 9604200420	WVA:29315
 Description Brake Pads			

W=220,5 T=29,50 h=104,84 KG=10

	SEM NO.	REF NO.	Type/Model
	15351	3464233210 3464233810 3464235810 3464236110 3924230010 6174230811 6174231830 6174232011	6174234811 6214210110 6214210510 6214210910 6684235810 6704230911 6704235611
 Description Brake Pads			

L=178 W=160 T=16,50 T=12,30 KG=6,5

	SEM NO.	REF NO.	Type/Model
	15838	9424210912 9424211012 9424211112 9424211212 9424212112 9424230012 9424230112 9424230212	
 Description Brake Disc			

A=430 B=45 H=132,5 C=211 I=238 N=10 M=14x1,5 KG=33,5

Type/Model	REF NO.	SEM NO.		
	9434210312 9434210412 9434210512	15839		
		Description		
		Brake Disc		
A=430 B=45 H=144 C=131 I=168 N=10/2 D=Ø21 M=14x1,5 KG=32,5				
Type/Model	REF NO.	SEM NO.		
	3564210312 3564211012 3564211212	15840		
		Description		
		Brake Disc		
A=438 B=45 H=135 C=195 I=235 N=10 M=14x1,5 KG=34				
Type/Model	REF NO.	SEM NO.		
	9754210012 9754210112 9754210212	15841		
		Description		
		Brake Disc		
A=377 B=45 H=134 C=105,5 I=138 N=14 D=Ø14,5 KG=23,5				
Type/Model	REF NO.	SEM NO.		
	9754230012 9754230312 9754230612	15842		
		Description		
		Brake Disc		
A=377 B=45 H=138,5 C=176 I=201 N=8 M=14,5x1,5 KG=25				
Type/Model	REF NO.	SEM NO.		
ACTROS	9604210312 9604210412	15843		
		Description		
		Brake Disc		
A=430 B=45 H=131,5 C=131 I=168 N=10/2 D=Ø21 M=12x1,5 KG=35				

	SEM NO.		REF NO.	Type/Model
	19803		9423560015	
			9423560315	
			9423560715	
	Description			
	Sensor Sheet			

KG=0,228

	SEM NO.		REF NO.	Type/Model
	19804		9753340415	
	Description			
	Sensor Sheet			

KG=0,144

Type/Model	REF NO.		SEM NO.	
	9469900850S N000000005729S N910105020027S		16535	
			Description Repair Kit	
M=20x100 KG=0,44				
Type/Model	REF NO.		SEM NO.	
	0049903304S 9469900850S1 N000000005571S N910105020020S		16536	
			Description Repair Kit	
M=20x130 KG=0,509				

	SEM NO.	REF NO.		Type/Model
	20019		3755200007	9446 Rubber Buffer
	Description			
Fender Upper R L Without Rubber				

KG=4

	SEM NO.	REF NO.		Type/Model
	20020		9305200120	9446 Rubber Buffer
			9305200820	20021 FENDER REAR BRACKET 20022 FENDER REAR BRACKET
	Description Fender Rear R L Without Rubber Bracket			

KG=3,20

	SEM NO.	REF NO.	Type/Model
	20021	9305210197	20020 FENDER REAR R/L (WI...
	Description Fender Rear Bracket		

KG=0,30

	SEM NO.	REF NO.	Type/Model
	20022	9855201282	20020 FENDER REAR R/L (WI...
	Description Fender Rear Bracket		

KG=0,50

	SEM NO.	REF NO.	Type/Model
	20023		9605200107
	Description Fender Upper R L Without Rubber		

KG=3,25

	SEM NO.	REF NO.		Type/Model
	20024		9605200220	20025 FENDER-CLAMP
			9605200520	
			9605200920	
Description				
Fender Rear R L Without Rubber Clamp				

KG=2,75

Type/Model	REF NO.	SEM NO.	
20024 FENDER REAR -R/L (...)	9605211540	20025	
			
		Description	
		Fender Clamp	
			KG=0,30

	SEM NO.	REF NO.	Type/Model
 LT=25 D=Ø246 L=604,5	27004	0054326801	
	Description		
	Air Tanks Steel		
	SEM NO.	REF NO.	Type/Model
 LT=40 D=Ø246 L=927	27008	0004322101	
	Description		
	Air Tanks Steel		
	SEM NO.	REF NO.	Type/Model
 LT=40 D=Ø276 L=745	27010	0004321001 4321001	
	Description		
	Air Tanks Steel		
	SEM NO.	REF NO.	Type/Model
 LT=7,5 D=Ø246 L=227	27012	0044320701	
	Description		
	Air Tanks Steel		
	SEM NO.	REF NO.	Type/Model
 LT=25 D=Ø276 L=492	27014	0034329401	
	Description		
	Air Tanks Steel		
	SEM NO.	REF NO.	Type/Model
 LT=25 D=Ø276 L=492	27022	0034321801	
	Description		
	Air Tanks Steel		

Type/Model	REF NO.	SEM NO.	
	0054323301	27024	
			
			Description Air Tanks Steel
Type/Model	REF NO.	SEM NO.	
	0014320701 0054323001	27025	
			
			Description Air Tanks Steel
Type/Model	REF NO.	SEM NO.	
	4324801	27026	
			
			Description Air Tanks Steel
			KG=8,165
Type/Model	REF NO.	SEM NO.	
	0044321901 0054323401	27027	
			
			Description Air Tanks Steel
Type/Model	REF NO.	SEM NO.	
	0054324201	27031	
			
			Description Air Tanks Steel
Type/Model	REF NO.	SEM NO.	
	44320601	27032	
			
			Description Air Tanks Steel
			KG=3,845

	SEM NO.	REF NO.	Type/Model
	27033	0034329301	
			
	Description Air Tanks Steel		

	SEM NO.	REF NO.	Type/Model
	27035	0034329501	
			
	Description Air Tanks Steel		

	SEM NO.	REF NO.	Type/Model
	27037	0004326501	
			
	Description Air Tanks Steel		

	SEM NO.	REF NO.	Type/Model
	27039	0034322001	
			
	Description Air Tanks Steel		

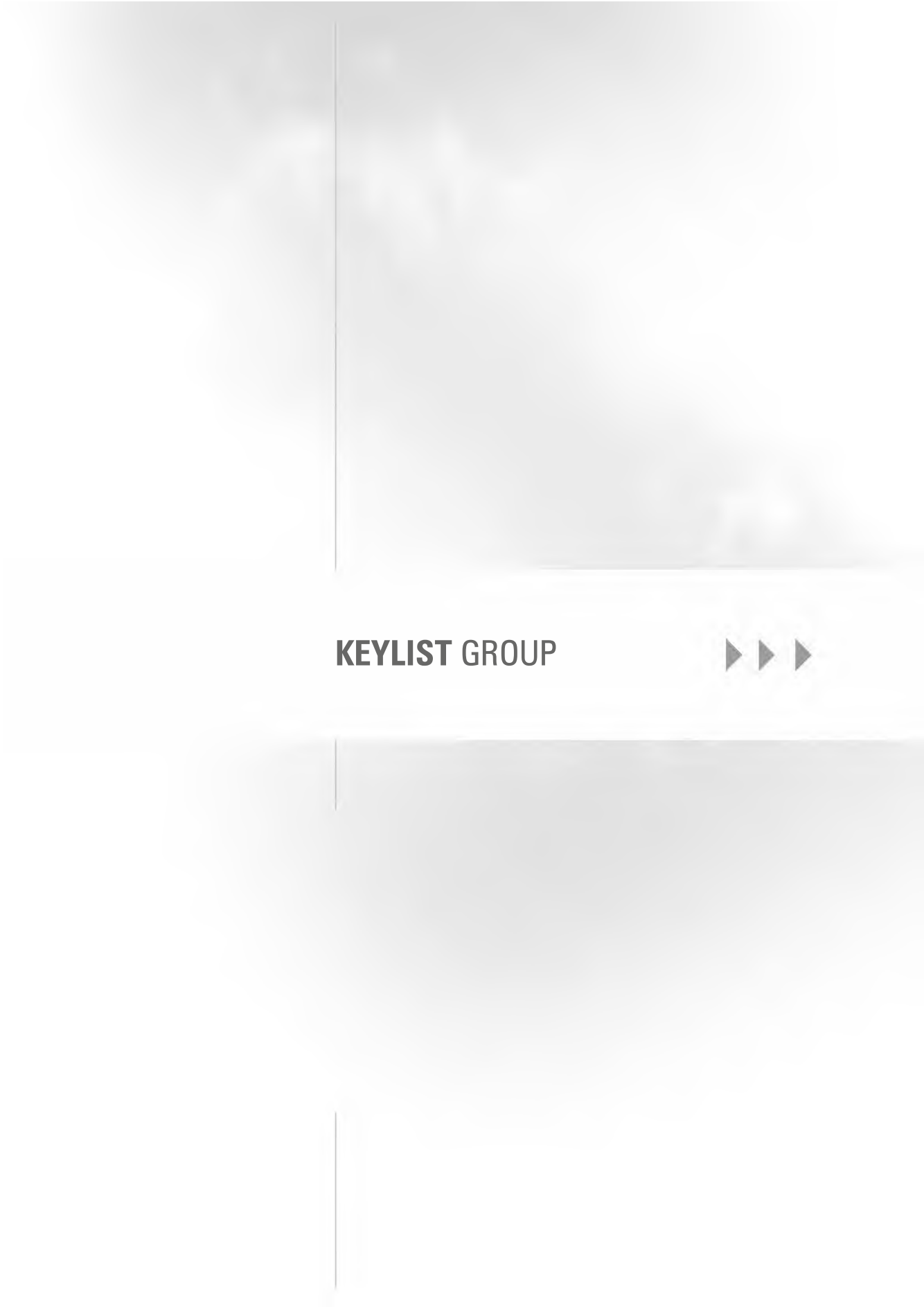
	SEM NO.	REF NO.	Type/Model
	26868	9414300140 9414301540	
			
	Description Air Tank Clamp		

KG=0,675

	SEM NO.	REF NO.	Type/Model
	26869	0004321921	
			
	Description Air Tank Clamp		

KG=0,4

Type/Model	REF NO.		SEM NO.	
	0004321721	 	26882	
			Description	
			Air Tank Clamp	
D=Ø207,5 d=Ø206 H=40 KG=0,57				
Type/Model	REF NO.		SEM NO.	
	0004321821	 	26883	
			Description	
			Air Tank Clamp	
D=Ø247,5 d=Ø246 H=40 KG=0,63				



KEYLIST GROUP



SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
046	MERCEDES	33	72.4838.C23	MERCEDES	380	7635	MERCEDES	320
047	MERCEDES	33	72.6120.CP48	MERCEDES	380	7636	MERCEDES	320
049	MERCEDES	415	72.6122.CP06	MERCEDES	380	7637	MERCEDES	2
050	MERCEDES	415	72.6122.CP07	MERCEDES	380	7638	MERCEDES	2
058	MERCEDES	33	72.6122.S01	MERCEDES	381	7639	MERCEDES	2
72.0081.C	MERCEDES	373	72.6123.C	MERCEDES	381	7642	MERCEDES	3
72.0421.C	MERCEDES	373	72.6126.C	MERCEDES	381	7644	MERCEDES	321
72.450.R25	MERCEDES	376	72.6131.C	MERCEDES	381	7650	MERCEDES	2
72.661.R	MERCEDES	381	1006	MERCEDES	199	7651	MERCEDES	326
72.673.R	MERCEDES	381	1007	MERCEDES	200	7656	MERCEDES	320
72.715.R	MERCEDES	382	1021	MERCEDES	199	7660	MERCEDES	17
72.720.R	MERCEDES	382	1025	MERCEDES	199	7660-1	MERCEDES	17
72.737.R	MERCEDES	382	1105	MERCEDES	322	7661	MERCEDES	17
72.746.R	MERCEDES	382	1159	MERCEDES	120	7662	MERCEDES	264
72.757.R	MERCEDES	382	1160	MERCEDES	120	7668	MERCEDES	415
72.819.R	MERCEDES	382	1200	MERCEDES	305	7675	MERCEDES	284
72.838.R	MERCEDES	383	1201	MERCEDES	305	7676	MERCEDES	262
72.873.R	MERCEDES	383	1290	MERCEDES	224	7679	MERCEDES	318
72.946.R	MERCEDES	383	1295	MERCEDES	224	7680	MERCEDES	262
72.1621.C	MERCEDES	373	7319	MERCEDES	437	7682	MERCEDES	326
72.2211.P14	MERCEDES	373	7335	MERCEDES	322	7710	MERCEDES	118
72.2221.P03	MERCEDES	373	7400	MERCEDES	1	7712	MERCEDES	221
72.2813.C	MERCEDES	373	7401	MERCEDES	3	7713	MERCEDES	221
72.4156.CP30	MERCEDES	374	7431	MERCEDES	322	7714	MERCEDES	223
72.4157.CP04	MERCEDES	374	7432	MERCEDES	323	7715	MERCEDES	223
72.4183.C01	MERCEDES	374	7440	MERCEDES	16	7716	MERCEDES	223
72.4183.C24	MERCEDES	374	7441	MERCEDES	16	7717	MERCEDES	224
72.4185.C21	MERCEDES	374	7442	MERCEDES	16	7720	MERCEDES	2
72.4185.S1	MERCEDES	374	7445	MERCEDES	262	7722	MERCEDES	282
72.4390.C01	MERCEDES	375	7484	MERCEDES	503	7729	MERCEDES	265
72.4390.C02	MERCEDES	375	7504	MERCEDES	262	7730	MERCEDES	17
72.4390.C03	MERCEDES	375	7508	MERCEDES	130	7732	MERCEDES	118
72.4390.C04	MERCEDES	375	7520	MERCEDES	120	7767	MERCEDES	323
72.4390.C21	MERCEDES	375	7534	MERCEDES	397	7768	MERCEDES	415
72.4390.C22	MERCEDES	375	7535	MERCEDES	1	7771	MERCEDES	330
72.4390.C23	MERCEDES	376	7536	MERCEDES	1	7772	MERCEDES	328
72.4390.S1	MERCEDES	376	7537	MERCEDES	1	7773	MERCEDES	328
72.4390.S2	MERCEDES	376	7538	MERCEDES	3	7774	MERCEDES	327
72.4737.C01	MERCEDES	376	7550	MERCEDES	325	7779	MERCEDES	398
72.4737.C02	MERCEDES	376	7581	MERCEDES	202	7779-1	MERCEDES	398
72.4737.C22	MERCEDES	377	7582	MERCEDES	202	7788	MERCEDES	293
72.4757.C01	MERCEDES	377	7583	MERCEDES	202	7789	MERCEDES	293
72.4757.C09	MERCEDES	377	7584	MERCEDES	1	7790	MERCEDES	293
72.4757.C21	MERCEDES	377	7586	MERCEDES	203	7791	MERCEDES	330
72.4757.C29	MERCEDES	377	7587	MERCEDES	203	7792	MERCEDES	330
72.4757.S1	MERCEDES	377	7588	MERCEDES	264	7793	MERCEDES	330
72.4757.S2	MERCEDES	378	7589	MERCEDES	203	7794	MERCEDES	330
72.4758.C01	MERCEDES	378	7594	MERCEDES	327	7795	MERCEDES	130
72.4758.C21	MERCEDES	378	7595	MERCEDES	319	7797	MERCEDES	130
72.4758.S1	MERCEDES	378	7596	MERCEDES	318	7798	MERCEDES	288
72.4759.C	MERCEDES	378	7610	MERCEDES	318	7799	MERCEDES	291
72.4759.S1	MERCEDES	378	7611	MERCEDES	327	7800	MERCEDES	291
72.4786.C21	MERCEDES	379	7612	MERCEDES	197	7801	MERCEDES	331
72.4786.C23	MERCEDES	379	7613	MERCEDES	319	7803	MERCEDES	289
72.4823.C	MERCEDES	379	7614	MERCEDES	319	7806	MERCEDES	331
72.4838.C01	MERCEDES	379	7615	MERCEDES	318	7807	MERCEDES	264
72.4838.C02	MERCEDES	379	7619	MERCEDES	264	7809	MERCEDES	397
72.4838.C03	MERCEDES	379	7627	MERCEDES	323	7816	MERCEDES	393
72.4838.C21	MERCEDES	380	7628	MERCEDES	320	7817	MERCEDES	393
72.4838.C22	MERCEDES	380	7630	MERCEDES	1	7818	MERCEDES	393

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7820	MERCEDES	203	7928	MERCEDES	295	8071	MERCEDES	334
7821	MERCEDES	203	7929	MERCEDES	295	8072	MERCEDES	268
7825	MERCEDES	331	7930	MERCEDES	5	8073	MERCEDES	268
7826	MERCEDES	331	7931	MERCEDES	265	8074	MERCEDES	370
7842	MERCEDES	203	7937	MERCEDES	295	8075	MERCEDES	270
7843	MERCEDES	283	7938	MERCEDES	295	8076	MERCEDES	269
7844	MERCEDES	263	7939	MERCEDES	295	8077	MERCEDES	269
7845	MERCEDES	294	7940	MERCEDES	295	8078	MERCEDES	269
7846	MERCEDES	204	7941	MERCEDES	296	8079	MERCEDES	270
7847	MERCEDES	289	7942	MERCEDES	289	8080	MERCEDES	270
7848	MERCEDES	291	7943	MERCEDES	289	8081	MERCEDES	271
7849	MERCEDES	291	7944	MERCEDES	289	8082	MERCEDES	273
7850	MERCEDES	324	7945	MERCEDES	291	8083	MERCEDES	274
7857	MERCEDES	204	7946	MERCEDES	291	8084	MERCEDES	271
7860	MERCEDES	280	7947	MERCEDES	281	8085	MERCEDES	271
7861	MERCEDES	263	7949	MERCEDES	320	8086	MERCEDES	274
7862	MERCEDES	285	7950	MERCEDES	320	8087	MERCEDES	270
7862-1	MERCEDES	285	7951	MERCEDES	328	8088	MERCEDES	274
7868	MERCEDES	4	7954	MERCEDES	324	8089	MERCEDES	276
7869	MERCEDES	4	7957	MERCEDES	2	8090	MERCEDES	276
7870	MERCEDES	4	7958	MERCEDES	3	8091	MERCEDES	268
7871	MERCEDES	4	7959	MERCEDES	324	8092	MERCEDES	271
7872	MERCEDES	4	7961	MERCEDES	5	8093	MERCEDES	270
7873	MERCEDES	4	7962	MERCEDES	265	8094	MERCEDES	278
7874	MERCEDES	5	7963	MERCEDES	263	8095	MERCEDES	278
7875	MERCEDES	5	7964	MERCEDES	281	8096	MERCEDES	268
7876	MERCEDES	5	7965	MERCEDES	287	8097	MERCEDES	275
7877	MERCEDES	331	7965-1	MERCEDES	287	8098	MERCEDES	276
7884	MERCEDES	12	7966	MERCEDES	397	8099	MERCEDES	276
7885	MERCEDES	12	7967	MERCEDES	398	8113	MERCEDES	290
7886	MERCEDES	12	7968	MERCEDES	262	8114	MERCEDES	290
7887	MERCEDES	12	7970	MERCEDES	5	8115	MERCEDES	290
7889	MERCEDES	13	7981	MERCEDES	324	8116	MERCEDES	290
7892	MERCEDES	221	7982	MERCEDES	326	8117	MERCEDES	290
7893	MERCEDES	205	7998	MERCEDES	301	8118	MERCEDES	290
7894	MERCEDES	224	7999	MERCEDES	301	8122	MERCEDES	393
7895	MERCEDES	204	8000	MERCEDES	301	8123	MERCEDES	396
7896	MERCEDES	204	8016	MERCEDES	199	8124	MERCEDES	396
7897	MERCEDES	204	8017	MERCEDES	293	8127	MERCEDES	236
7898	MERCEDES	221	8018	MERCEDES	293	8129	MERCEDES	265
7899	MERCEDES	221	8022	MERCEDES	331	8137	MERCEDES	207
7900	MERCEDES	221	8029	MERCEDES	230	8140	MERCEDES	6
7901	MERCEDES	222	8030	MERCEDES	230	8147	MERCEDES	206
7902	MERCEDES	223	8033	MERCEDES	236	8149	MERCEDES	292
7903	MERCEDES	222	8040	MERCEDES	292	8159	MERCEDES	408
7904	MERCEDES	397	8041	MERCEDES	345	8160	MERCEDES	408
7905	MERCEDES	225	8042	MERCEDES	344	8166	MERCEDES	408
7906	MERCEDES	262	8047	MERCEDES	333	8169	MERCEDES	346
7907	MERCEDES	15	8048	MERCEDES	333	8170	MERCEDES	346
7908	MERCEDES	16	8049	MERCEDES	333	8170-1	MERCEDES	346
7909	MERCEDES	280	8050	MERCEDES	334	8171	MERCEDES	346
7914	MERCEDES	282	8051	MERCEDES	337	8175	MERCEDES	393
7915	MERCEDES	282	8052	MERCEDES	337	8179	MERCEDES	318
7916	MERCEDES	321	8054	MERCEDES	339	8183	MERCEDES	346
7919	MERCEDES	324	8055	MERCEDES	339	8186	MERCEDES	205
7923	MERCEDES	294	8056	MERCEDES	339	8191	MERCEDES	207
7924	MERCEDES	294	8064	MERCEDES	336	8192	MERCEDES	394
7925	MERCEDES	294	8065	MERCEDES	335	8193	MERCEDES	425
7926	MERCEDES	294	8068	MERCEDES	335	8194	MERCEDES	425

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8198	MERCEDES	384	8414	MERCEDES	34	8562	MERCEDES	40
8199	MERCEDES	387	8415	MERCEDES	34	8563	MERCEDES	40
8203	MERCEDES	387	8434	MERCEDES	34	8564	MERCEDES	40
8204	MERCEDES	387	8435	MERCEDES	34	8565	MERCEDES	40
8205	MERCEDES	387	8436	MERCEDES	35	8566	MERCEDES	41
8206	MERCEDES	387	8437	MERCEDES	35	8567	MERCEDES	41
8207	MERCEDES	387	8438	MERCEDES	35	8568	MERCEDES	41
8208	MERCEDES	388	8439	MERCEDES	35	8569	MERCEDES	41
8209	MERCEDES	388	8440	MERCEDES	35	8602	MERCEDES	416
8210	MERCEDES	388	8441	MERCEDES	35	8603	MERCEDES	289
8211	MERCEDES	388	8442	MERCEDES	36	8627	MERCEDES	272
8216	MERCEDES	324	8443	MERCEDES	265	8631	MERCEDES	189
8217	MERCEDES	199	8444	MERCEDES	265	8632	MERCEDES	189
8223	MERCEDES	348	8445	MERCEDES	3	8633	MERCEDES	185
8226	MERCEDES	323	8450	MERCEDES	384	8634	MERCEDES	185
8230	MERCEDES	394	8452	MERCEDES	385	8635	MERCEDES	188
8231	MERCEDES	370	8453	MERCEDES	385	8636	MERCEDES	188
8232	MERCEDES	222	8454	MERCEDES	385	8637	MERCEDES	184
8233	MERCEDES	292	8455	MERCEDES	385	8638	MERCEDES	184
8234	MERCEDES	293	8456	MERCEDES	385	8639	MERCEDES	189
8236	MERCEDES	207	8463	MERCEDES	389	8640	MERCEDES	189
8237	MERCEDES	282	8493	MERCEDES	119	8647	MERCEDES	184
8238	MERCEDES	283	8494	MERCEDES	282	8648	MERCEDES	184
8239	MERCEDES	283	8495	MERCEDES	121	8651	MERCEDES	184
8240	MERCEDES	283	8496	MERCEDES	225	8653	MERCEDES	193
8241	MERCEDES	283	8497	MERCEDES	225	8654	MERCEDES	193
8242	MERCEDES	274	8499	MERCEDES	9	8655	MERCEDES	189
8243	MERCEDES	369	8500	MERCEDES	10	8656	MERCEDES	189
8304	MERCEDES	6	8507	MERCEDES	36	8657	MERCEDES	188
8305	MERCEDES	336	8508	MERCEDES	36	8658	MERCEDES	190
8306	MERCEDES	342	8513	MERCEDES	397	8659	MERCEDES	185
8310	MERCEDES	197	8529	MERCEDES	296	8660	MERCEDES	185
8312	MERCEDES	334	8530	MERCEDES	328	8661	MERCEDES	186
8317	MERCEDES	388	8533	MERCEDES	17	8757	MERCEDES	332
8318	MERCEDES	388	8534	MERCEDES	17	8761	MERCEDES	269
8319	MERCEDES	384	8535	MERCEDES	18	8762	MERCEDES	275
8320	MERCEDES	384	8537	MERCEDES	141	8763	MERCEDES	270
8321	MERCEDES	161	8538	MERCEDES	36	8764	MERCEDES	277
8322	MERCEDES	168	8539	MERCEDES	36	8765	MERCEDES	277
8323	MERCEDES	139	8541	MERCEDES	36	8766	MERCEDES	278
8324	MERCEDES	167	8542	MERCEDES	37	8767	MERCEDES	272
8325	MERCEDES	166	8543	MERCEDES	37	8768	MERCEDES	272
8326	MERCEDES	171	8544	MERCEDES	37	8769	MERCEDES	277
8327	MERCEDES	167	8545	MERCEDES	37	8771	MERCEDES	277
8334	MERCEDES	284	8546	MERCEDES	37	8772	MERCEDES	266
8335	MERCEDES	286	8547	MERCEDES	37	8773	MERCEDES	269
8336	MERCEDES	263	8548	MERCEDES	38	8774	MERCEDES	277
8346	MERCEDES	282	8549	MERCEDES	38	8775	MERCEDES	269
8367	MERCEDES	130	8550	MERCEDES	38	8776	MERCEDES	277
8371	MERCEDES	327	8551	MERCEDES	38	8777	MERCEDES	278
8373	MERCEDES	3	8552	MERCEDES	38	8778	MERCEDES	278
8380	MERCEDES	417	8553	MERCEDES	38	8779	MERCEDES	278
8381	MERCEDES	417	8554	MERCEDES	39	8780	MERCEDES	279
8382	MERCEDES	417	8555	MERCEDES	39	8781	MERCEDES	279
8383	MERCEDES	417	8556	MERCEDES	39	8782	MERCEDES	279
8405	MERCEDES	369	8557	MERCEDES	39	8783	MERCEDES	266
8406	MERCEDES	222	8558	MERCEDES	39	8784	MERCEDES	266
8407	MERCEDES	222	8559	MERCEDES	39	8785	MERCEDES	345

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8805	MERCEDES	118	9083	MERCEDES	321	9316	MERCEDES	350
8809	MERCEDES	417	9087	MERCEDES	237	9317	MERCEDES	349
8810	MERCEDES	417	9088	MERCEDES	321	9328	MERCEDES	168
8816	MERCEDES	10	9089	MERCEDES	325	9330	MERCEDES	143
8829	MERCEDES	107	9090	MERCEDES	326	9333	MERCEDES	166
8830	MERCEDES	107	9091	MERCEDES	321	9363	MERCEDES	343
8831	MERCEDES	107	9092	MERCEDES	332	9364	MERCEDES	337
8833	MERCEDES	107	9098	MERCEDES	328	9365	MERCEDES	341
8835	MERCEDES	107	9101	MERCEDES	296	9366	MERCEDES	343
8836	MERCEDES	107	9102	MERCEDES	296	9367	MERCEDES	344
8837	MERCEDES	108	9103	MERCEDES	296	9368	MERCEDES	335
8838	MERCEDES	108	9104	MERCEDES	297	9369	MERCEDES	334
8839	MERCEDES	108	9105	MERCEDES	297	9370	MERCEDES	336
8840	MERCEDES	108	9106	MERCEDES	297	9371	MERCEDES	342
8841	MERCEDES	108	9107	MERCEDES	297	9372	MERCEDES	336
8923	MERCEDES	344	9108	MERCEDES	297	9373	MERCEDES	336
8924	MERCEDES	339	9109	MERCEDES	298	9374	MERCEDES	333
8925	MERCEDES	335	9110	MERCEDES	297	9375	MERCEDES	335
8926	MERCEDES	340	9110-1	MERCEDES	298	9376	MERCEDES	345
8949	MERCEDES	340	9111	MERCEDES	298	9377	MERCEDES	342
8950	MERCEDES	341	9112	MERCEDES	298	9400	MERCEDES	263
8951	MERCEDES	343	9113	MERCEDES	298	9402	MERCEDES	208
8952	MERCEDES	344	9114	MERCEDES	298	9403	MERCEDES	425
8953	MERCEDES	341	9115	MERCEDES	299	9418	MERCEDES	385
8966	MERCEDES	389	9116	MERCEDES	299	9420	MERCEDES	389
8967	MERCEDES	389	9117	MERCEDES	299	9421	MERCEDES	389
8969	MERCEDES	296	9118	MERCEDES	299	9422	MERCEDES	389
8983	MERCEDES	292	9119	MERCEDES	299	9436	MERCEDES	301
8984	MERCEDES	292	9120	MERCEDES	299	9439	MERCEDES	349
9001	MERCEDES	226	9121	MERCEDES	300	9440	MERCEDES	130
9002	MERCEDES	18	9122	MERCEDES	300	9445	MERCEDES	130
9003	MERCEDES	369	9123	MERCEDES	300	9446	MERCEDES	416
9004	MERCEDES	369	9124	MERCEDES	300	9447	MERCEDES	475
9005	MERCEDES	369	9125	MERCEDES	300	9448	MERCEDES	475
9006	MERCEDES	118	9126	MERCEDES	300	9450	MERCEDES	475
9007	MERCEDES	369	9127	MERCEDES	301	9451	MERCEDES	478
9008	MERCEDES	227	9187	MERCEDES	6	9452	MERCEDES	478
9017	MERCEDES	271	9188	MERCEDES	10	9453	MERCEDES	478
9024	MERCEDES	272	9189	MERCEDES	10	9454	MERCEDES	478
9025	MERCEDES	272	9190	MERCEDES	10	9455	MERCEDES	478
9026	MERCEDES	272	9191	MERCEDES	10	9456	MERCEDES	479
9027	MERCEDES	275	9192	MERCEDES	11	9457	MERCEDES	236
9036	MERCEDES	319	9193	MERCEDES	11	9458	MERCEDES	236
9037	MERCEDES	108	9194	MERCEDES	11	9459	MERCEDES	238
9038	MERCEDES	109	9214	MERCEDES	418	9460	MERCEDES	237
9039	MERCEDES	109	9215	MERCEDES	418	9461	MERCEDES	238
9041	MERCEDES	229	9216	MERCEDES	418	9462	MERCEDES	237
9042	MERCEDES	229	9217	MERCEDES	418	9463	MERCEDES	239
9044	MERCEDES	322	9218	MERCEDES	418	9464	MERCEDES	239
9050	MERCEDES	274	9219	MERCEDES	418	9465	MERCEDES	238
9051	MERCEDES	274	9220	MERCEDES	419	9466	MERCEDES	30
9052	MERCEDES	273	9221	MERCEDES	419	9470	MERCEDES	31
9053	MERCEDES	273	9222	MERCEDES	419	9471	MERCEDES	31
9054	MERCEDES	273	9223	MERCEDES	419	9472	MERCEDES	31
9056	MERCEDES	292	9224	MERCEDES	419	9473	MERCEDES	32
9064	MERCEDES	396	9225	MERCEDES	419	9475	MERCEDES	30
9065	MERCEDES	397	9231	MERCEDES	199	9476	MERCEDES	30
9072	MERCEDES	319	9253	MERCEDES	224	9477	MERCEDES	30

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9480	MERCEDES	425	9648	MERCEDES	49	9761	MERCEDES	439
9481	MERCEDES	426	9649	MERCEDES	49	9763	MERCEDES	439
9482	MERCEDES	426	9650	MERCEDES	49	9768	MERCEDES	450
9483	MERCEDES	426	9651	MERCEDES	49	9770	MERCEDES	468
9513	MERCEDES	121	9652	MERCEDES	49	9776	MERCEDES	440
9516	MERCEDES	16	9653	MERCEDES	50	9777	MERCEDES	440
9525	MERCEDES	41	9654	MERCEDES	50	9778	MERCEDES	440
9526	MERCEDES	41	9655	MERCEDES	50	9779	MERCEDES	440
9527	MERCEDES	42	9656	MERCEDES	50	9780	MERCEDES	440
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9529	MERCEDES	42	9658	MERCEDES	50	9782	MERCEDES	441
9530	MERCEDES	42	9659	MERCEDES	51	9783	MERCEDES	441
9531	MERCEDES	42	9660	MERCEDES	51	9785	MERCEDES	441
9532	MERCEDES	42	9661	MERCEDES	51	9789	MERCEDES	441
9533	MERCEDES	43	9662	MERCEDES	51	9804	MERCEDES	441
9534	MERCEDES	43	9663	MERCEDES	51	9805	MERCEDES	442
9535	MERCEDES	43	9664	MERCEDES	51	9807	MERCEDES	442
9536	MERCEDES	43	9665	MERCEDES	52	9811	MERCEDES	468
9537	MERCEDES	43	9666	MERCEDES	52	9814	MERCEDES	451
9538	MERCEDES	43	9667	MERCEDES	52	9815	MERCEDES	451
9539	MERCEDES	44	9668	MERCEDES	52	9816	MERCEDES	433
9540	MERCEDES	44	9669	MERCEDES	52	9818	MERCEDES	442
9541	MERCEDES	44	9670	MERCEDES	52	9821	MERCEDES	442
9542	MERCEDES	44	9671	MERCEDES	53	9823	MERCEDES	442
9543	MERCEDES	44	9672	MERCEDES	53	9824	MERCEDES	442
9544	MERCEDES	44	9673	MERCEDES	53	9825	MERCEDES	448
9545	MERCEDES	45	9674	MERCEDES	53	9827	MERCEDES	449
9546	MERCEDES	45	9675	MERCEDES	53	9829	MERCEDES	451
9547	MERCEDES	45	9676	MERCEDES	53	9831	MERCEDES	449
9548	MERCEDES	45	9677	MERCEDES	54	9833	MERCEDES	451
9549	MERCEDES	45	9678	MERCEDES	54	9835	MERCEDES	468
9550	MERCEDES	45	9679	MERCEDES	54	9841	MERCEDES	451
9551	MERCEDES	46	9680	MERCEDES	54	9843	MERCEDES	449
9552	MERCEDES	46	9681	MERCEDES	54	9845	MERCEDES	468
9553	MERCEDES	46	9682	MERCEDES	54	9847	MERCEDES	452
9554	MERCEDES	46	9683	MERCEDES	55	9849	MERCEDES	437
9555	MERCEDES	46	9684	MERCEDES	55	9850	MERCEDES	469
9556	MERCEDES	46	9685	MERCEDES	55	9852	MERCEDES	457
9557	MERCEDES	47	9686	MERCEDES	55	9854	MERCEDES	457
9567	MERCEDES	47	9687	MERCEDES	55	9856	MERCEDES	457
9568	MERCEDES	47	9688	MERCEDES	55	9858	MERCEDES	457
9569	MERCEDES	47	9689	MERCEDES	56	9860	MERCEDES	458
9594	MERCEDES	321	9690	MERCEDES	56	9862	MERCEDES	447
9615	MERCEDES	328	9691	MERCEDES	56	9863	MERCEDES	447
9616	MERCEDES	351	9692	MERCEDES	56	9865	MERCEDES	458
9617	MERCEDES	351	9693	MERCEDES	56	9866	MERCEDES	458
9618	MERCEDES	351	9730	MERCEDES	420	9867	MERCEDES	452
9620	MERCEDES	229	9732	MERCEDES	430	9868	MERCEDES	458
9625	MERCEDES	329	9734	MERCEDES	430	9869	MERCEDES	452
9634	MERCEDES	323	9735	MERCEDES	430	9870	MERCEDES	452
9637	MERCEDES	347	9736	MERCEDES	431	9871	MERCEDES	452
9639	MERCEDES	47	9738	MERCEDES	431	9874	MERCEDES	452
9640	MERCEDES	47	9741	MERCEDES	433	9875	MERCEDES	453
9641	MERCEDES	48	9743	MERCEDES	432	9877	MERCEDES	453
9642	MERCEDES	48	9744	MERCEDES	438	9878	MERCEDES	463
9643	MERCEDES	48	9746	MERCEDES	439	9880	MERCEDES	463
9644	MERCEDES	48	9747	MERCEDES	439	9882	MERCEDES	463
9645	MERCEDES	48	9749	MERCEDES	439	9884	MERCEDES	464

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9888	MERCEDES	464	9994	MERCEDES	131	10167	MERCEDES	340
9890	MERCEDES	464	9995	MERCEDES	132	10168	MERCEDES	342
9900	MERCEDES	447	9996	MERCEDES	132	10169	MERCEDES	334
9901	MERCEDES	453	9997	MERCEDES	132	10204	MERCEDES	326
9903	MERCEDES	453	9998	MERCEDES	238	10205	MERCEDES	323
9905	MERCEDES	446	9999	MERCEDES	479	10206	MERCEDES	109
9907	MERCEDES	446	10000	MERCEDES	241	10207	MERCEDES	109
9909	MERCEDES	469	10001	MERCEDES	475	10208	MERCEDES	110
9911	MERCEDES	443	10002	MERCEDES	30	10210	MERCEDES	208
9913	MERCEDES	443	10003	MERCEDES	32	10213	MERCEDES	225
9915	MERCEDES	448	10004	MERCEDES	32	10214	MERCEDES	225
9917	MERCEDES	443	10005	MERCEDES	237	10215	MERCEDES	225
9919	MERCEDES	464	10006	MERCEDES	30	10216	MERCEDES	226
9921	MERCEDES	464	10007	MERCEDES	479	10220	MERCEDES	223
9923	MERCEDES	499	10008	MERCEDES	479	10221	MERCEDES	351
9925	MERCEDES	499	10029	MERCEDES	475	10231	MERCEDES	118
9927	MERCEDES	499	10030	MERCEDES	479	10237	MERCEDES	202
9929	MERCEDES	499	10031	MERCEDES	480	10248	MERCEDES	396
9930	MERCEDES	499	10032	MERCEDES	480	10296	MERCEDES	426
9931	MERCEDES	499	10043	MERCEDES	242	10297	MERCEDES	302
9933	MERCEDES	500	10044	MERCEDES	242	10298	MERCEDES	303
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9951	MERCEDES	502	10066	MERCEDES	310	10309	MERCEDES	213
9953	MERCEDES	489	10067	MERCEDES	310	10310	MERCEDES	213
9954	MERCEDES	502	10068	MERCEDES	302	10319	MERCEDES	19
9956	MERCEDES	502	10069	MERCEDES	302	10320	MERCEDES	19
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9969	MERCEDES	239	10088	MERCEDES	156	10334	MERCEDES	20
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9973	MERCEDES	240	10092	MERCEDES	159	10346	MERCEDES	21
9974	MERCEDES	238	10093	MERCEDES	170	10350	MERCEDES	21
9975	MERCEDES	238	10094	MERCEDES	152	10352	MERCEDES	21
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9984	MERCEDES	461	10104	MERCEDES	162	10375	MERCEDES	23
9985	MERCEDES	453	10138	MERCEDES	188	10377	MERCEDES	23
9986	MERCEDES	241	10139	MERCEDES	194	10380	MERCEDES	23
9987	MERCEDES	279	10140	MERCEDES	192	10381	MERCEDES	23
9988	MERCEDES	279	10148	MERCEDES	190	10383	MERCEDES	24
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9990	MERCEDES	131	10156	MERCEDES	347	10386	MERCEDES	24
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10393	MERCEDES	25	10783	MERCEDES	476	10952	MERCEDES	193
10394	MERCEDES	25	10786	MERCEDES	480	10953	MERCEDES	193
10395	MERCEDES	26	10789	MERCEDES	281	10954	MERCEDES	195
10403	MERCEDES	27	10790	MERCEDES	223	10955	MERCEDES	195
10408	MERCEDES	27	10791	MERCEDES	200	10956	MERCEDES	195
10409	MERCEDES	27	10792	MERCEDES	200	10957	MERCEDES	195
10410	MERCEDES	28	10793	MERCEDES	200	10960	MERCEDES	193
10413	MERCEDES	28	10799	MERCEDES	433	10981	MERCEDES	347
10416	MERCEDES	235	10800	MERCEDES	434	10987	MERCEDES	349
10417	MERCEDES	303	10801	MERCEDES	436	10988	MERCEDES	478
10418	MERCEDES	303	10803	MERCEDES	480	10989	MERCEDES	479
10419	MERCEDES	303	10804	MERCEDES	480	11009	MERCEDES	421
10420	MERCEDES	303	10805	MERCEDES	480	11010	MERCEDES	421
10421	MERCEDES	304	10828	MERCEDES	197	11011	MERCEDES	421
10428	MERCEDES	121	10830	MERCEDES	280	11012	MERCEDES	422
10432	MERCEDES	322	10832	MERCEDES	204	11013	MERCEDES	422
10447	MERCEDES	208	10834	MERCEDES	304	11052	MERCEDES	422
10455	MERCEDES	481	10835	MERCEDES	304	11053	MERCEDES	422
10461	MERCEDES	283	10838	MERCEDES	13	11055	MERCEDES	422
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10567	MERCEDES	58	10850-1	MERCEDES	285	11071	MERCEDES	61
10568	MERCEDES	58	10851	MERCEDES	266	11072	MERCEDES	61
10569	MERCEDES	59	10852	MERCEDES	284	11073	MERCEDES	62
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10571	MERCEDES	59	10853-1	MERCEDES	288	11075	MERCEDES	62
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10573	MERCEDES	59	10855	MERCEDES	227	11077	MERCEDES	62
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10646	MERCEDES	420	10858	MERCEDES	228	11133	MERCEDES	176
10647	MERCEDES	420	10859	MERCEDES	228	11134	MERCEDES	176
10648	MERCEDES	420	10860	MERCEDES	200	11135	MERCEDES	176
10649	MERCEDES	421	10866	MERCEDES	458	11136	MERCEDES	176
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10651	MERCEDES	421	10868	MERCEDES	16	11138	MERCEDES	175
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10668	MERCEDES	309	10879	MERCEDES	227	11140	MERCEDES	175
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10677	MERCEDES	304	10890	MERCEDES	280	11166	MERCEDES	111
10683	MERCEDES	492	10891	MERCEDES	458	11168	MERCEDES	111
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10688	MERCEDES	492	10905	MERCEDES	201	11170	MERCEDES	111
10689	MERCEDES	492	10919	MERCEDES	122	11171	MERCEDES	111
10693	MERCEDES	492	10920	MERCEDES	122	11172	MERCEDES	112
10699	MERCEDES	492	10929	MERCEDES	230	11173	MERCEDES	112
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11177	MERCEDES	112	11318	MERCEDES	453	11502	MERCEDES	354
11178	MERCEDES	113	11319	MERCEDES	454	11507	MERCEDES	354
11179	MERCEDES	113	11324	MERCEDES	444	11508	MERCEDES	354
11180	MERCEDES	113	11325	MERCEDES	444	11509	MERCEDES	354
11181	MERCEDES	113	11326	MERCEDES	445	11519	MERCEDES	355
11182	MERCEDES	113	11327	MERCEDES	454	11520	MERCEDES	355
11184	MERCEDES	113	11328	MERCEDES	459	11521	MERCEDES	355
11185	MERCEDES	114	11329	MERCEDES	459	11522	MERCEDES	355
11186	MERCEDES	114	11330	MERCEDES	459	11527	MERCEDES	355
11187	MERCEDES	114	11331	MERCEDES	459	11528	MERCEDES	355
11188	MERCEDES	114	11332	MERCEDES	459	11529	MERCEDES	356
11189	MERCEDES	114	11334	MERCEDES	459	11530	MERCEDES	356
11190	MERCEDES	114	11335	MERCEDES	460	11543	MERCEDES	167
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11259	MERCEDES	206	11338	MERCEDES	460	11562	MERCEDES	185
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11261	MERCEDES	224	11340	MERCEDES	128	11579	MERCEDES	190
11262	MERCEDES	206	11342	MERCEDES	502	11584	MERCEDES	63
11263	MERCEDES	208	11343	MERCEDES	500	11587	MERCEDES	234
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11265	MERCEDES	206	11345	MERCEDES	501	11590-1	MERCEDES	209
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11272	MERCEDES	276	11354	MERCEDES	132	11613	MERCEDES	210
11273	MERCEDES	275	11355	MERCEDES	132	11614	MERCEDES	210
11274	MERCEDES	275	11356	MERCEDES	133	11615	MERCEDES	210
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11291	MERCEDES	351	11403	MERCEDES	245	11624	MERCEDES	211
11293	MERCEDES	352	11404	MERCEDES	245	11625	MERCEDES	209
11294	MERCEDES	352	11431	MERCEDES	372	11626	MERCEDES	209
11298	MERCEDES	429	11432	MERCEDES	372	11629	MERCEDES	469
11299	MERCEDES	429	11436	MERCEDES	412	11630	MERCEDES	469
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11301	MERCEDES	429	11439	MERCEDES	352	11638	MERCEDES	390
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11304	MERCEDES	430	11443	MERCEDES	352	11683	MERCEDES	19
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11311	MERCEDES	443	11460	MERCEDES	402	11699	MERCEDES	26
11312	MERCEDES	443	11469	MERCEDES	353	11702	MERCEDES	27
11313	MERCEDES	443	11470	MERCEDES	353	11703	MERCEDES	27
11314	MERCEDES	444	11491	MERCEDES	353	11704	MERCEDES	28
11315	MERCEDES	444	11492	MERCEDES	353	11711	MERCEDES	63

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11714	MERCEDES	63	11876	MERCEDES	69	12945	MERCEDES	471
11715	MERCEDES	63	11965	MERCEDES	267	12946	MERCEDES	471
11716	MERCEDES	64	11970	MERCEDES	402	12947	MERCEDES	471
11717	MERCEDES	64	11971	MERCEDES	69	12948	MERCEDES	471
11718	MERCEDES	64	11993	MERCEDES	329	12949	MERCEDES	471
11736	MERCEDES	234	11998	MERCEDES	431	12950	MERCEDES	471
11737	MERCEDES	234	11999	MERCEDES	431	12951	MERCEDES	472
11738	MERCEDES	234	12043	MERCEDES	398	12952	MERCEDES	472
11739	MERCEDES	234	12044	MERCEDES	325	12953	MERCEDES	472
11741	MERCEDES	201	12130	MERCEDES	29	12954	MERCEDES	472
11749	MERCEDES	317	12131	MERCEDES	29	12955	MERCEDES	472
11751	MERCEDES	192	12132	MERCEDES	29	13027	MERCEDES	29
11752	MERCEDES	201	12133	MERCEDES	29	13029	MERCEDES	399
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11757	MERCEDES	329	12184	MERCEDES	493	13032	MERCEDES	217
11758	MERCEDES	398	12188	MERCEDES	493	13033	MERCEDES	217
11759	MERCEDES	398	12197	MERCEDES	493	13034	MERCEDES	217
11761	MERCEDES	395	12215	MERCEDES	493	13034-1	MERCEDES	217
11763	MERCEDES	6	12216	MERCEDES	493	13044	MERCEDES	227
11771	MERCEDES	245	12226	MERCEDES	493	13048	MERCEDES	69
11772	MERCEDES	245	12238	MERCEDES	494	13051	MERCEDES	123
11773	MERCEDES	247	12239	MERCEDES	494	13052	MERCEDES	123
11774	MERCEDES	246	12260	MERCEDES	494	13053	MERCEDES	123
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11776	MERCEDES	247	12278	MERCEDES	494	13055	MERCEDES	123
11793	MERCEDES	276	12284	MERCEDES	494	13056	MERCEDES	123
11798	MERCEDES	344	12358	MERCEDES	496	13057	MERCEDES	124
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11800	MERCEDES	341	12721	MERCEDES	497	13059	MERCEDES	124
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11857	MERCEDES	66	12860	MERCEDES	488	13092	MERCEDES	128
11858	MERCEDES	66	12863	MERCEDES	482	13093	MERCEDES	129
11859	MERCEDES	66	12864	MERCEDES	482	13096	MERCEDES	129
11860	MERCEDES	66	12865	MERCEDES	482	13101	MERCEDES	482
11861	MERCEDES	66	12868	MERCEDES	488	13102	MERCEDES	482
11862	MERCEDES	67	12869	MERCEDES	488	13103	MERCEDES	482
11863	MERCEDES	67	12874	MERCEDES	489	13104	MERCEDES	483
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11865	MERCEDES	67	12880	MERCEDES	489	13111	MERCEDES	434
11866	MERCEDES	67	12882	MERCEDES	489	13112	MERCEDES	434
11867	MERCEDES	67	12887	MERCEDES	402	13124	MERCEDES	445
11868	MERCEDES	68	12890	MERCEDES	19	13125	MERCEDES	445
11869	MERCEDES	68	12896	MERCEDES	22	13126	MERCEDES	445
11870	MERCEDES	68	12898	MERCEDES	24	13127	MERCEDES	454
11871	MERCEDES	68	12899	MERCEDES	24	13128	MERCEDES	454
11872	MERCEDES	68	12901	MERCEDES	28	13130	MERCEDES	445
11873	MERCEDES	68	12902	MERCEDES	26	13131	MERCEDES	434

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13134	MERCEDES	435	13557	MERCEDES	6	13664	MERCEDES	72
13135	MERCEDES	460	13558	MERCEDES	6	13665	MERCEDES	73
13136	MERCEDES	435	13559	MERCEDES	7	13666	MERCEDES	73
13137	MERCEDES	446	13560	MERCEDES	8	13667	MERCEDES	73
13138	MERCEDES	454	13561	MERCEDES	8	13668	MERCEDES	73
13139	MERCEDES	461	13562	MERCEDES	8	13669	MERCEDES	73
13142	MERCEDES	465	13564	MERCEDES	7	13670	MERCEDES	73
13144	MERCEDES	445	13565	MERCEDES	7	13671	MERCEDES	74
13145	MERCEDES	446	13567	MERCEDES	339	13672	MERCEDES	74
13147	MERCEDES	461	13568	MERCEDES	7	13673	MERCEDES	74
13148	MERCEDES	461	13569	MERCEDES	7	13674	MERCEDES	74
13149	MERCEDES	461	13570	MERCEDES	247	13675	MERCEDES	74
13150	MERCEDES	435	13571	MERCEDES	248	13676	MERCEDES	74
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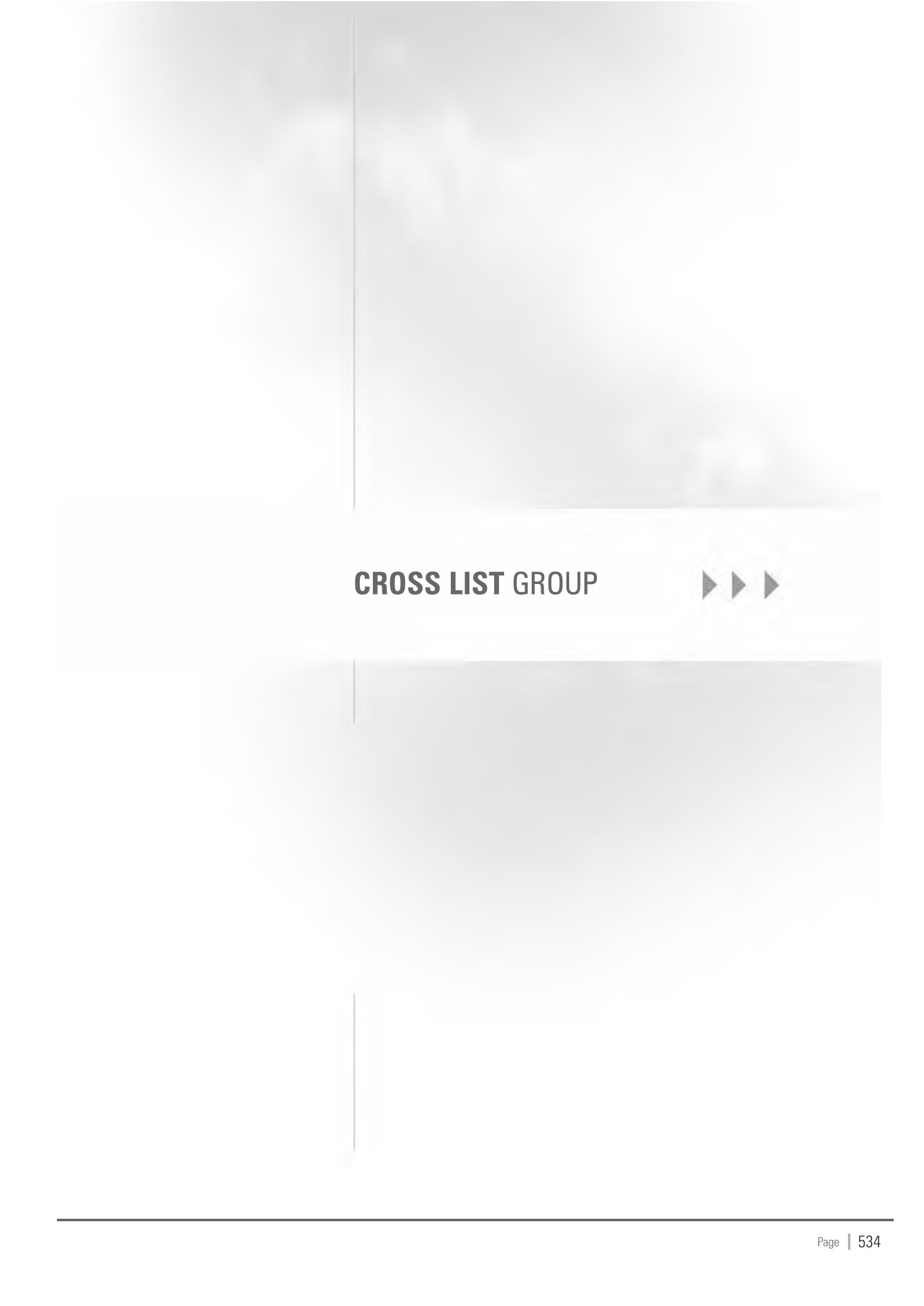
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16389	MERCEDES	173	16779	MERCEDES	390	17032	MERCEDES	133
16390	MERCEDES	180	16808	MERCEDES	390	17033	MERCEDES	133
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000000005494S	19238	332	0002542008S2	15089	476	0003222185	8217	199
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000000005503S	13226	218	0002603551	17033	133	0003222185S1	13033	217
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000000005507	13220	212	0002607400	18508	362	0003222285S1	13033	217
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000000005715S	13228	218	0002684889	10943	194	0003223185	11591-1	209
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0029974248	7319	437	0034603605	16330	180	0043232700	11529	356
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00034202220	15320	504	0034608705	15946	171	0049948445	15431	253
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3463304003	14261	146	3463531585	13134	435	3523302403	14361	149
3463304303	14432	150	3463531762	9903	453	3523302503	14355	149
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3463500654	10799	433	3463561415	9871	452	3553500227	9761	439
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3463508223S	13145	446	3473210050	11610	210	3553530325	13149	461
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3463530450	9909	469	3520321305	13088	128	3553543012	13111	434
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3563260000	11442	352	3574601505	14405	155	3715537001	8198	384
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3563260700	11442	352	3574602405	14235	138	3715537105	8211	388
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3563300003	14510	166	3574603105	14235	138	3715537405	8210	388
3563300103	16325	179	3574603205	14166	177	3719800064	8380	417
3563300203	14511	166	3574603505	14212	138	3732407048	11470	353
3563500006	8924	339	3575011082	9557	47	3732407148	11469	353
3563500106	8924	339	3578900248	8785	345	3733200030	11507	354
3564210312	15840	506	3583300103	14360	147	3733200031	11437	352
3564211012	15840	506	3583300503	14360	147	3733200230	11507	354
3564211212	15840	506	3603200041	9110	297	3733237200	11507	354
3564600205	14255	138	3603200041S	9110-1	298	3733267300	11437	352
3564630332	11432	372	3603200341	9106	297	3734600305	14412	154
3572400118	7637	2	3603230460	8233	292	3734600505	14412	154
3572400218	7638	2	3603230560	8234	293	3734600600	14412	154
3572400318	7639	2	3603320048	11630	469	3734600605	14436	151
3572400418	7650	2	3603560415	9869	452	3734600705	14412	154
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3573200100	11507	354	3604600205	14353	166	3734603505	14412	154
3573200131	11507	354	3604600505	14362	148	3734603605	14412	154
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3573260100	11507	354	3605860332	9106	297	3752600337S2	9991	131
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3573300035	7596	318	3605860442	14853	498	3752600737S	9997	132
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3573300703	14600	171	3633280001	72.715.R	382	3753170003	18375	411
3573300811	9366	343	3633280201	72.757.R	382	3753170012	7816	393
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3573301503	14437	151	3638910617	9064	396	3753200344	7893	205
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3573303411	9372	336	3643207031	11519	355	3753200444S	13030	217
3573330101	8952	344	3644607166	11431	372	3753200444S1	13031	217
3573330205	8951	343	3644607266	11431	372	3753200644	7896	204
3573330505	8950	341	3644607366	11431	372	3753200744	7897	204
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3753220103	16856	255	3754601205	16273	179	3823237316	14624	177
3753220103S	16857	255	3754601405	14622	165	3823237416	14624	177
3753220123	15540	180	3754601505	14611	177	3823238016	14624	177
3753220185	1006	199	3754601605	14489	160	3823307003	14217	139
3753220185	8217	199	3754601705	14245	143	3823900007	17207	183
3753220185S	13032	217	3754602005	16273	179	3825040012	8804	118
3753220185S1	13033	217	3754602105	14622	165	3825040112	8805	118
3753220423	15450	180	3754602205	16273	179	3825288082	11188	114
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3753230100	11294	352	3755060035	8413	34	3832401717	8535	18
3753230150	7963	263	3755200007	20019	509	3833250112	9457	236
3753230184	7898	221	3755530001	8196	384	3833270001	72.673.R	381
3753230385	8310	197	3755530005	8207	387	3833500006	8051	337
3753230585	7862	285	3755530305	9422	389	3833500006S	8052	337
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3853302103	14228	146	3874601505	8537	141	3933200132	9373	336
3853302203	14228	146	3874603205	16130	147	3933200232	8055	339
3853302403	14228	146	3874603305	16130	147	3933200232S	8056	339
3853500006	8047	333	3874603505	8537	141	3933200328	9104	297
3853500006S	8048	333	3874603605	8537	141	3933200332	8049	333
3853500106	8054	339	3874604405	14474	158	3933200332S	8050	334
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3854000124	10308	216	3874604805	14469	158	3933250052	9463	239
3854100010	12949	471	3874604905	14469	158	3933260281	7942	289
3854100110	12945	471	3874605005	9330	143	3933260381	7943	289
3854100110S	12946	471	3875010582	9653	50	3933280101	72.737.R	382
3854100122	12945	471	3875010782	9639	47	3933300003	10089	139
3854100122S	12946	471	3875010982	9641	48	3933300203	10089	139
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3854100922	12945	471	3875011382	9642	48	3933300703	10089	139
3854100922S	12946	471	3875011482	9684	55	3933300803	10089	139
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3854201738	17938	485	3875011782	9644	48	3933504123S	14006	446
3854201838	17939	485	3875012882	9642	48	3933505205	9315	350
3854207438	17945	486	3875012982	9639	47	3933505305	9315	350
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3872400418	7400	1	3875860432	9105	297	3953251119	16867	257
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3873100077	7779-1	398	3878910277	11761	395	3953500206	8305	336
3873200162	16861	256	3878910957	11758	398	3953500706	8064	336
3873200328	7927	294	3878911910	7809	397	3953501006	10166	340
3873200428	9105	297	3893200684	9460	237	3953501106	8949	340
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3873230385	8603	289	3893252152	9459	238	3953510425	11404	245
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3873250162	9465	238	3893320072	9984	461	3954100022S	12948	471
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3873500040	9805	442	3913300703	14448	150	3963250050	11611	210
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3873505923S1	9747	439	3913301103	14448	150	3964605805	14547	170
3873509823	11324	444	3913301203	14444	149	3964605905	14547	170
3874600005	14469	158	3914600605	14298	137	3972400417	8534	17
3874600405	9330	143	3914601205	14298	137	4004010671	22745	467
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4030181782	11874	69	4411340882	11847	64	4710302305	13986	126
4030300805	13057	124	4420300205	13056	123	4710303305	13986	126
4030301205	13059	124	4420301905	13055	123	4711307357	25649	101
4030301305	13059	124	4420310027	11340	128	4712000352	25660	103
4030301405	13057	124	4421340582	11850	65	4712001752	25660	103
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4031340282	11851	65	4443330127	9072	319	4760940004	27041	136
4031340482	11849	64	4470300705	13064	125	4768010000	15257	26
4053300103	14438	150	4470301805	13064	125	4768025000	10395	26
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4054600805	17266	169	4473200189	17706	316	4974210074	9945	501
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4093300103	14438	150	4570100570S	18774	98	5410181512	16023	92
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4103300503	15622	172	4571550115	20068	31	5419972692	10408	27
4103500906	15066	340	4572001070	9471	31	5419972792	11703	27
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4221440280S	11756	121	4572005052	25628	100	6010940782	11060	59
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4253300003	14442	155	4572006552	25627	100	6012030482	9686	55
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4254600205	14417	154	4572007252	25628	100	6012400617	11279	18
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4254600405	14417	154	4572020210	10002	30	6013200183	9112	298
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4274600105	14396	153	4604100222	12950	471	6013200711	9111	298
4274600305	14396	153	4700100364	25657	103	6013210350	8239	283
4274600405	14396	153	4700100764	25657	103	6013240050	7587	203
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4355060535	11865	67	4700301705	18873	127	6013300435	17334	187
4356167220	7906	262	4701301757	25653	102	6013300535	17335	187
4373300003	14442	155	4702003952	18756	96	6013300635	17334	187
4373300403	14442	155	4702009652	18757	96	6013305235	17335	187
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6015012682	13684	76	6174000024	10308	216	6203200128	9101	296
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6015013382	13682	75	6174230811	15351	505	6203200232	7939	295
6015013482	13681	75	6174231830	15351	505	6203200328	7941	296
6015013582	13678	75	6174232011	15351	505	6203200428	7939	295
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6015014582	13674	74	6174600105	14479	158	6203220003	16862	256
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6112030482	13666	73	6175010082	9689	56	6204100010S	12948	471
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6165011182	9552	46	6202400118	7535	1	6205010482	9650	49
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6172400118	7637	2	6202400218	7535	1	6205010982	9691	56
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6173200128	9102	296	6202400518	7535	1	6205013082	9693	56
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6173200228	9108	297	6202540108	13156	476	6205013782	9654	50
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6293300007	7949	320	6343230100	11507	354	6385282982	16033	93
6293300107	7951	328	6343230116	11135	176	6393200489	17701	315
6293300407	7950	320	6343230216	11134	176	6393200589	17700	315
6293300603	14194	138	6343230316	11135	176	6393230285	15512	271
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6522400318	7630	1	6553500006	9373	336	6584200238	12851	487
6523200511	7923	294	6553500305	9315	350	6584200338	12850	487
6523260181	7676	262	6553500306	9364	337	6585010082	9551	46
6523260381	7676	262	6554110022	12947	471	6593250019	16864	256
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6673250084	7713	221	6713330005	8951	343	6753231285	8099	276
6673260081	8762	275	6713330205	8950	341	6753231385	8777	278
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6673260981	11793	276	6714600105	14166	177	6753231685	8778	278
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6693300703	14357	149	6733261100	11501	354	6754601605	14471	157
6693300803	14359	149	6733261200	11501	354	6754601705	14475	157
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6763301403	14424	156	9013260081	8078	269	9018327123	9675	53
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6764600605	10087	157	9013330214	11270	198	9018327923	9676	53
6764601105	10087	157	9013330627	17342	187	9033200131	21753	366
6764601205	14481	157	9013330727	17342	187	9040940582	11165	111
6764601505	10087	157	9013331027	17342	187	9040940682	11166	111
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6764602105	14470	158	9014110412	16105	473	9043200231	21754	366
6764602205	14427	152	9014110412	16105-1	473	9043200331	21755	366
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9013240250	7821	203	9018325823	9675	53	9063200233	18319	359
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9065012082	13695	78	9303100083	9403	425	9405012882	8554	39
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9405061835	8414	34	9412418313	9189	10	9418320423	11712	63
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9405063035	10560	57	9412418513	9191	10	9418900070	13962	426
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9412411813	7869	4	9413300007	8042	344	9423201321	72.4183.C01	374
9412414113	7871	4	9413300011	9363	343	9423201421	72.4183.C24	374
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9412415213	7872	4	9413310426	11351	241	9423202921	72.4390.C22	375
9412415313	7873	4	9413310526	9986	241	9423203031	72.4185.C21	374
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9412417313	7873	4	9415220167	9446	416	9423204321	72.4757.C01	377
9412417413	7874	5	9415281182	9513	121	9423204321	72.4757.C21	377
9412417513	7875	5	9418300096	9680	54	9423204521	72.4786.C21	379
9412417613	7876	5	9418300196	9679	54	9423204821	72.4758.C21	378
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9423205021	72.4390.C22	375	9423501309	13989	431	9424232033	11343	500
9423205121	72.4390.C04	375	9423501309S	9738	431	9424290338	12859	488
9423205221	72.4390.C03	375	9423501309S1	11302	429	9424660081	9540	44
9423205221	72.4390.C23	376	9423501505	8170	346	9424660181	9540	44
9423206821	72.4183.C01	374	9423501505S	8170-1	346	9424660281	8560	40
9423206921	72.4183.C24	374	9423501545	20065	470	9424660381	8560	40
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9423260050	7860	280	9423501809	16959	432	9425000050S	12043	398
9423260250	7947	281	9423502123	9783	441	9425010582	10054	109
9423270001	72.4757.S1	377	9423502123S	9785	441	9425010682	8507	36
9423270401	72.4759.S1	378	9423502123S1	9789	441	9425011082	16010	90
9423270601	72.2211.P14	373	9423502223	11325	444	9425011582	11868	68
9423270601	72.2221.P03	373	9423502223S	14030	455	9425011682	11871	68
9423270701	72.4156.CP30	374	9423502645	19943	470	9425061035	8562	40
9423280001	72.4390.S1	376	9423530062	14032	455	9425061535	11870	68
9423280101	72.4390.S2	376	9423530150	13138	454	9425061635	8563	40
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9423300903	14497	161	9423531245	20613	448	9428900119	8159	408
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9423301103	8326	171	9423560026	13148	461	9428900419	15314	403
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9423301903	14497	161	9424010071	19402	465	9428902319	12887	402
9423302003	8326	171	9424010271	19402	465	9428902819	21761	407
9423302103	14491	161	9424010371	19403	465	9428902919	8159	408
9423302303	8326	171	9424200038	12851	487	9428903119	12887	402
9423302403	8321	161	9424200138	12850	487	9428903519	21637	406
9423302503	14212	138	9424200238	12855	488	9428903819	15314	403
9423320362	9985	453	9424200338	12859	488	9428904719	10882	411
9423500045	16956	441	9424200438	12855	488	9428904919	18372	405
9423500064	9911	443	9424200538	12859	488	9428905019	11970	402
9423500064S	9913	443	9424200838	12850	487	9428905119	11970	402
9423500064S1	9915	448	9424200938	12851	487	9428905219	12817	408
9423500064S2	9917	443	9424201038	17941	485	9428905319	8166	408
9423500064S3	11312	443	9424201138	17940	485	9428905419	13616	402
9423500105	9314	347	9424201238	12851	487	9428905519	18241	404
9423500143	11334	459	9424201338	12850	487	9428905619	18237	404
9423500145	19944	470	9424210912	15838	505	9428906019	8160	408
9423500245	19943	470	9424211012	15838	505	9428906119	12816	408
9423500505	8169	346	9424211112	15838	505	9428907019	12817	408
9423500705	9314	347	9424211212	15838	505	9428910423	7967	398
9423500805	8169	346	9424212112	15838	505	9429900055	13955	462
9423500845	20065	470	9424230012	15838	505	9429901004	9886	464
9423500905	10156	347	9424230112	15838	505	9429901704	9882	463
9423501005	8170	346	9424230133	11346	501	9429940009	13154	503
9423501005S	8170-1	346	9424230212	15838	505	9433230111	10062	301
9423501105	9314	347	9424230233	11345	501	9433230111S	10068	302

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9433230211	10063	302	9438902919	18314	404	9453500105	11805	339
9433230211S	10069	302	9438903019	18314	404	9454200038	12851	487
9433230211S1	10298	303	9438903119	18214	403	9454200138	12850	487
9433230516	10062	301	9438903319	18463	405	9454200238	12855	488
9433230516S	10068	302	9438903419	18463	405	9454200338	12859	488
9433230516S1	10297	302	9438903519	18210	403	9454200438	12882	489
9433230616	10063	302	9438903819	8166	408	9454200538	17938	485
9433230616S	10069	302	9438904419	18355	404	9454200638	17939	485
9433230616S1	10298	303	9438904619	18462	405	9454200738	12860	488
9433235184	7898	221	9438904919	18462	405	9454200838	17937	485
9433235284	7899	221	9438905019	18456	411	9454200938	12880	489
9433235384	7899	221	9438905919	8166	408	9454201038	13102	482
9433236184	7892	221	9439972182	11190	114	9454201138	13101	482
9433238384	7899	221	9443300203	10103	169	9454201238	15259	483
9433238484	7892	221	9443300303	17217	163	9454201338	15260	483
9433238584	7892	221	9443300503	10095	146	9454201438	13103	482
9433238684	7899	221	9443301303	10095	146	9454201538	13104	483
9433250101	13947	252	9443301703	10095	146	9459930010	16165	503
9433250101S	13948	252	9443500005	8170	346	9463200121	72.4838.C03	379
9433250103	13944	251	9443500005S	8170-1	346	9463200121	72.4838.C23	380
9433250103S	13946	251	9443500305	8171	346	9463200221	72.4838.C02	379
9433250203	13943	251	9443500405	10157	347	9463200221	72.4838.C22	380
9433250203S	13945	251	9443500505	8171	346	9463200321	72.4737.C01	376
9433250384	13949	240	9443500523	9776	440	9463200421	72.4838.C01	379
9433260064	10890	280	9443500523S	9779	440	9463200421	72.4838.C21	380
9433260164	10830	280	9443500523S1	9781	440	9463200521	72.4737.C02	376
9433260347	10676	304	9443500523S2	9890	464	9463230090	13600	215
9433260347S	10677	304	9443500605	13770	348	9463230090S	19228	220
9433260447	10064	302	9443500623	9777	440	9463250044	13573	248
9433260447S	10070	302	9443500623S	9778	440	9463250044S	19208	252
9433260447S1	10299	303	9443500623S1	9780	440	9463250144	13590	250
9433260663	13931	311	9443500623S2	9890	464	9463260500	17078	368
9433260747	12164	305	9443500623S3	11311	443	9463260700	21737	368
9433260747S	12165	305	9443500723	11326	445	9463280074	22762	244
9433261140	13932	311	9443510008	14010	438	9463280076	10310	213
9433261140S	13936	312	9443530025	19439	463	9463280401	72.0081.C	373
9433261240	13933	311	9443530285	14033	436	9463280476	10309	213
9433261240S	13937	312	9443530328	9782	441	9463280676	16314	214
9433300856	15107	437	9443530385	14034	436	9463281401	72.4157.CP04	374
9433300956	14707	437	9445280107	25624	100	9463281501	72.4823.C	379
9433320462	13167	455	9449970053	18586	115	9463281601	72.2221.P03	373
9433340080	18125	456	9449970082	18585	115	9463281901	72.2813.C	373
9434210312	15839	506	9452601062	11357	133	9463282840	13570	247
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9434210512	15839	506	9452601937S	11355	132	9463283040	13575	248
9438300096	11711	63	9452601937S1	11356	133	9463283140	13574	248
9438300196	11715	63	9452602562	11357	133	9463283240	13572	248
9438900119	18241	404	9452611933	25586	96	9463500040	13126	445
9438900191	18933	428	9453200017	72.4758.C01	378	9463500045	19945	470
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9438900291	18934	428	9453270001	72.4758.S1	378	9463500145	15961	447
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9438900519	21637	406	9453300007	8041	345	9463530024	13127	454
9438900819	12887	402	9453300011	9367	344	9463530062	13128	454
9438900919	12887	402	9453300103	8325	166	9463560015	9874	452
9438901219	15314	403	9453300203	14493	160	9463560073	11336	454
9438901419	12887	402	9453300303	14493	160	9463560226	9865	458
9438901519	12887	402	9453300403	8325	166	9463900050	9402	208
9438902319	21637	406	9453300503	14493	160	9463900150	10447	208

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9463900250	10210	208	9483250365	9979	241	9484010271	19404	466
9463900250S1	10305	216	9483250409	16870	257	9484200538	17938	485
9463900250S2	10306	216	9483250753	16519	247	9484230133	16888	260
9463900340	13585	249	9483250909	16890	261	9484230233	16888	260
9463900340S	19208	252	9483251009	16884	260	9484230533	16888	260
9463900440	13596	251	9483251009S	16885	260	9493200073	11590	208
9463900540	13589	250	9483251109	16886	260	9493200073S	11590-1	209
9463910050	13588	249	9483251109S	16887	260	9493200073S	11626	209
9463910087	13593	250	9483251209	16875	258	9493200073S1	13034	217
9463910438	13586	249	9483251809	16868	257	9493200073S1	13034-1	217
9463910940	13592	250	9483251909	16869	257	9493200173	11591	209
9463911040	13591	250	9483252309	16884	260	9493200173	11591-1	209
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9469900000	10307	211	9483252409	16886	260	9493201127	16880	259
9469900000S	16660	219	9483252409S	16887	260	9493201127S	16881	259
9469900014	13603	212	9483254209	16884	260	9493201227	16882	259
9469900014S	13604	218	9483254209S	16885	260	9493201227S	16883	259
9469900014S	19228	220	9483254309	16886	260	9493201327	16876	258
9469900151	13602	216	9483254309S	16887	260	9493201327S	16877	258
9469900151S	13604	218	9483254909	16870	257	9493201427	16878	259
9469900151S1	19364	219	9483255109	16890	261	9493201427S	16879	259
9469900151S2	19228	220	9483260347	10676	304	9493220020	13162	215
9469900151S3	19345	220	9483260347S	10677	304	9493220044	14625	228
9469900201	13576	248	9483260447	10834	304	9493220052	13223	214
9469900201S	19208	252	9483260447S	10835	304	9493220053	11626	209
9469900840	13601	214	9483260547	10420	303	9493220153	11625	209
9469900840S	13604	218	9483260547S	10421	304	9493221379	16880	259
9469900840S1	19364	219	9483260647	10843	304	9493221379S	16881	259
9469900840S2	19345	220	9483260647S	10844	305	9493221479	16882	259
9469900850S	16535	508	9483260847	17717	316	9493221479S	16883	259
9469900850S1	16536	508	9483260847S	17721	309	9493221679	16876	258
9469900950	13577	249	9483500006	9369	334	9493221679S	16877	258
9469900950S	19208	252	9483500023	11315	444	9493221779	16878	259
9469901601	16249	233	9483500106	9369	334	9493221779S	16879	259
9469901601S	19235	234	9483500123	11317	444	9493221979	16880	259
9469901701	16250	233	9483500405	8171	346	9493221979S	16881	259
9469901701S	19234	233	9483500605	8312	334	9493222079	16882	259
9473250012	9976	236	9483500805	10169	334	9493222079S	16883	259
9473250013	14056	237	9483500905	8223	348	9493230011	10417	303
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9473250044	10855	227	9483501105	8171	346	9493230011S1	10419	303
9473250050	8127	236	9483501205	8312	334	9493230021	13942	280
9473250050S	15522	237	9483501305	8312	334	9493230085	16094	202
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9473250209	16889	260	9483501905	10169	334	9493230116S	10418	303
9473250296	10867	230	9483502005	9369	334	9493230116S1	10419	303
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9473251909	16889	260	9483502205	8183	346	9493230484S	16872	258
9473500005	8312	334	9483502305	8223	348	9493230584	16873	258
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9473500605	9369	334	9483502705	9637	347	9493250150	13222	214
9473500705	8171	346	9483502805	9439	349	9493260081	17571	268
9473500805	10169	334	9483502905	10981	347	9493300203	14491	161
9473500905	10675	347	9483503005	8171	346	9493300303	14491	161
9473501005	8170	346	9483530001	11316	444	9493300403	13237	171
9473501005S	8170-1	346	9483530024	11318	453	9493300503	13237	171
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9493300903	14491	161	9583251209	16868	257	9603107255	21685	409
9493301003	14495	161	9583251309	16869	257	9603107455	18381	405
9493301103	14495	161	9583260500	13545	356	9603107555	16526	403
9493301203	14499	160	9583260700	17079	362	9603107655	21633	406
9493301303	14499	160	9583260800	13545	356	9603108155	18346	404
9493301403	13237	171	9583260900	9618	351	9603108255	18346	404
9493301503	13919	171	9585010982	14763	86	9603108355	18499	405
9493301603	13919	171	9585011282	8569	41	9603108955	18346	404
9493301703	14495	161	9585012382	8566	41	9603109055	18346	404
9493301803	14499	160	9585012482	11067	61	9603109155	18500	406
9493301903	13237	171	9585012582	8568	41	9603109255	16527	403
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9493302303	13237	171	9588910000	18925	428	9603109555	21681	409
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9494660181	13967	83	9602412413	13569	7	9603170350S	14793	399
9494660681	13966	83	9602414213	16427	11	9603170350S1	19605	401
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9495061435	15122	86	9602417713	13561	8	9603171353S	14793	399
9495061535	14759	85	9602417813	13562	8	9603171353S1	19605	401
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9564600305	17267	169	9602602751	17037	134	9603172312S	14798	400
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9574600205	17236	183	9603100073S1	14798	400	9603172412S	19605	401
9574600205S	17358	196	9603100073S2	14799	400	9603172512	14790	399
9574600405	15914	178	9603100173S	13546	394	9603172512S	14793	399
9574600505	14502	164	9603100173S1	14798	400	9603172512S1	19605	401
9574600705	14502	164	9603100173S2	14799	400	9603172612	16506	394
9574600805	16174	173	9603100373S	13547	394	9603172812	17540	394
9574600805S	16187	191	9603100373S1	14800	400	9603175743S	13548	395
9574600905	15914	178	9603100373S2	14801	401	9603200057	72.6122.CP06	380
9574601005	17236	183	9603100473S	13547	394	9603200057S	72.6122.S01	381
9574601005S	17358	196	9603100473S1	14800	400	9603200121	72.6126.C	381
9582413013	16431	12	9603100473S2	14801	401	9603200157	72.6122.CP07	380
9583170003	18375	411	9603100655	18381	405	9603200430	18267	359
9583170012	8123	396	9603100755	16526	403	9603200477	10857	228
9583170250	8124	396	9603100855	21633	406	9603200657	72.6123.C	381
9583170503	18373	411	9603102429	19601	401	9603200937	14651	306
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9583170703	10881	412	9603105255	18346	404	9603201178	14656	311
9583171003	11459	402	9603105355	18346	404	9603201357	72.6120.CP48	380
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9583171503	11460	402	9603106055	21685	409	9603201537	14652	306
9583172103	11457	411	9603106155	21681	409	9603202437	15413	310
9583200244	7895	204	9603106255	21680	409	9603202637	15414	310
9583200644	15953	201	9603106655	18346	404	9603203457	72.6131.C	381
9583200744	7896	204	9603106755	18346	404	9603203737	14708	307
9583200844	17553	207	9603106855	18500	406	9603204337	14653	306
9583200944	17552	202	9603106955	16527	403	9603204437	14709	307

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9603204837	14649	306	9603233311K	14654	307	9603261547K	14647	305
9603204937	14650	306	9603233385	10854	266	9603261647K	14648	306
9603206037	14654	307	9603233485	10848	285	9603261704	18268	359
9603206937	14655	307	9603233485S	10848-1	285	9603261747K	14649	306
9603207021	72.6122.CP06	380	9603233585	10852	284	9603261781	10845	287
9603207021S	72.6122.S01	381	9603233685	10853	288	9603261781S	10845-1	287
9603207157	72.6123.C	381	9603233685S	10853-1	288	9603261804	21682	364
9603207657	72.6131.C	381	9603233785	13794	286	9603261847K	14650	306
9603207721	72.6122.CP07	380	9603233785S	13794-1	286	9603261881	8129	265
9603208837	14653	306	9603233885	10791	200	9603261904	21723	365
9603220019	16682	318	9603233911K	14651	306	9603262100	21657	363
9603220023	17270	181	9603233985	10792	200	9603262304	21744	365
9603220084	10790	223	9603234011K	14652	306	9603262704	21744	365
9603220123	17252	181	9603234085	10904	200	9603262900	18466	357
9603220162	15192	214	9603234111K	14653	306	9603262947	15733	178
9603220184	10220	223	9603234185	11752	201	9603263047	16534	179
9603220384	10790	223	9603234285	8310	197	9603263200	18251	358
9603220684	10220	223	9603234685	10904	200	9603263204	18251	358
9603220720	15199	215	9603234700	18258	358	9603263205	15732	178
9603221703K	14657	311	9603235085	10791	200	9603263247	15732	178
9603230050	15193	214	9603235185	13794	286	9603263404	18467	362
9603230150	19568	215	9603235185S	13794-1	286	9603263504	17074	357
9603230811K	14651	306	9603235400	18455	360	9603264100	18268	359
9603231085	10848	285	9603235500	18441	360	9603265500	21682	364
9603231085S	10848-1	285	9603236000	18498	361	9603265800	21723	365
9603231185	13550	267	9603236100	21683	364	9603266000	21723	365
9603231285	10791	200	9603237600	18258	358	9603266200	21622	362
9603231363K	14656	311	9603237900	17075	357	9603266500	18467	362
9603231385	10792	200	9603238040	15203	226	9603267100	21720	365
9603231600	18441	360	9603238200	18498	361	9603268404	18468	362
9603231611K	14652	306	9603238300	21683	364	9603268904	18467	362
9603231685	10793	200	9603238600	18455	360	9603269000	21656	363
9603231685S	15195	219	9603238700	18259	358	9603269004	18340	357
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9603231885	10849	287	9603250285	13543	230	9603281311	15430	253
9603231885S	10849-1	287	9603250344	13044	227	9603300103	15248	172
9603231900	18250	358	9603250444	10859	228	9603300103S	15249	190
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9603231985S	10850-1	285	9603250496	13542	230	9603300107S	14692	330
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9603232385	10853	288	9603250644	10855	227	9603300311S	14728	286
9603232385S	10853-1	288	9603250685	15456	231	9603300403	15370	172
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9603500805	13771	346	9605017393	18594	116	9613104055	21730	409
9603500805S	14776	325	9605017493	25616	116	9613104155	21731	409
9603500906	13772	333	9605017793	18759	97	9613104255	21732	409
9603500906S	14782	325	9605017893	25617	117	9613104355	21733	410
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9603501806	13772	333	9605200107	20023	509	9613201621	72.1621.C	373
9603502206	13772	333	9605200167	23623	416	9613260600	18467	362
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9603504305	13769	348	9605202006	18769	98	9614600005	14517	167
9603504405	13771	346	9605204506	18768	97	9614600005	17197	169
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9604200338	17951	487	9607201113	18946	427	9615002124	25662	103
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9673231400	18378	360	9703171803	21762	412	9705011682	11067	61
9673250044	10213	225	9703172703	18370	404	9705011782	11070	61
9673250144	10215	225	9703173003	18371	405	9705012080	9555	46
9673260000	18380	357	9703173103	18371	405	9705012482	8566	41
9673260100	21632	362	9703173203	18371	405	9705012582	11071	61
9673260200	21688	364	9703173703	18370	404	9705012682	11071	61
9673260600	21697	364	9703174103	18373	411	9705201506	18770	98
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9673261300	21632	362	9703200044	13245	205	9705280809	18771	98
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9674600105	15288	145	9703200237	10667	309	9709900150	13165	462
9674600205	15288	145	9703200295	1290	224	9709980040	10214	225
9674600405	15289	172	9703200344	7896	204	9723250150	16455	247
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9674603005	15288	145	9703231285	8784	266	9724601405	14367	152
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9754230612	15842	506	N000000007028	16129	242			
9762681515	11352	132	N000000007030	15200	213			

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