



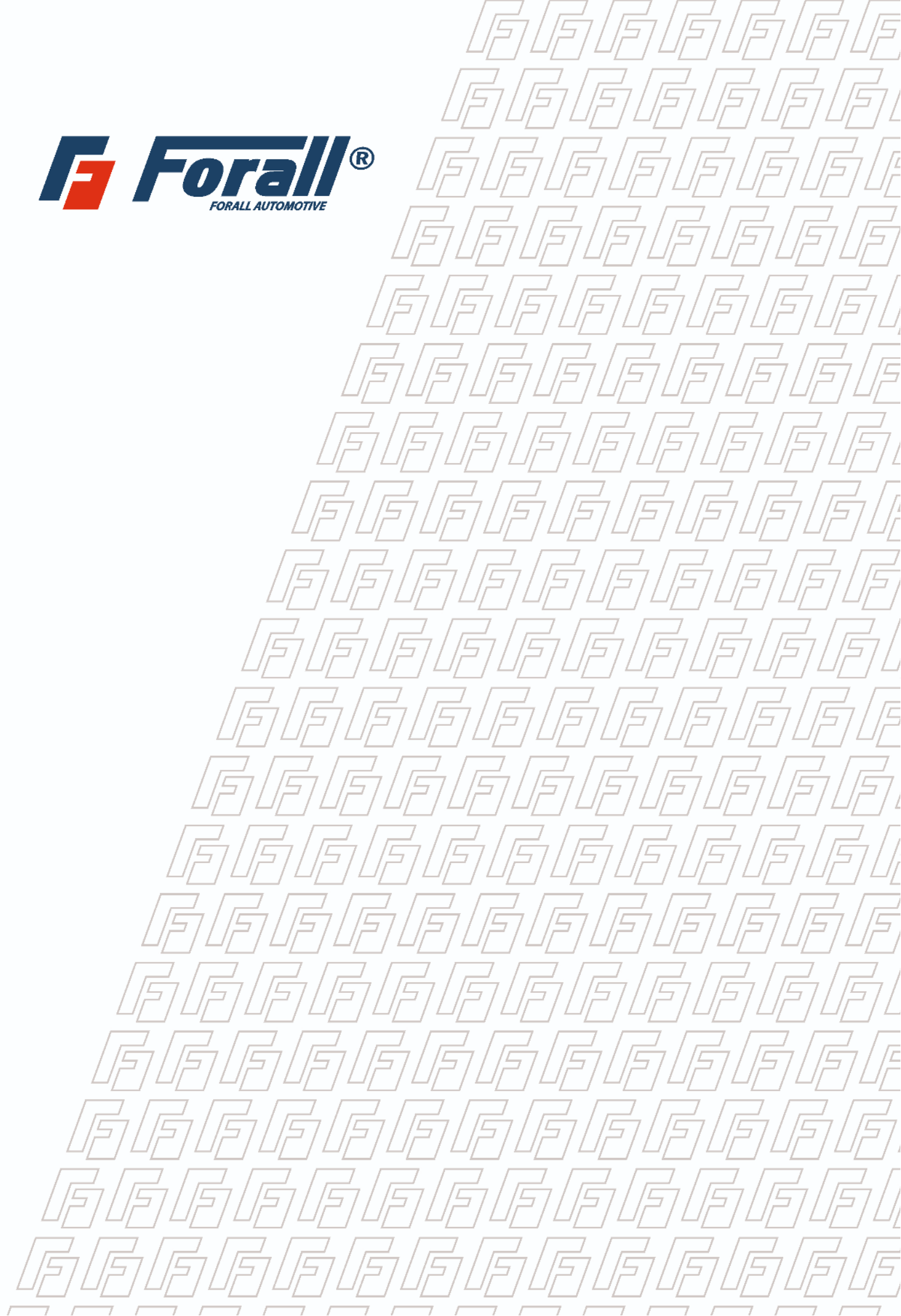
V.2024.07.1175



SCANIA

Product
Catalogue **2024**

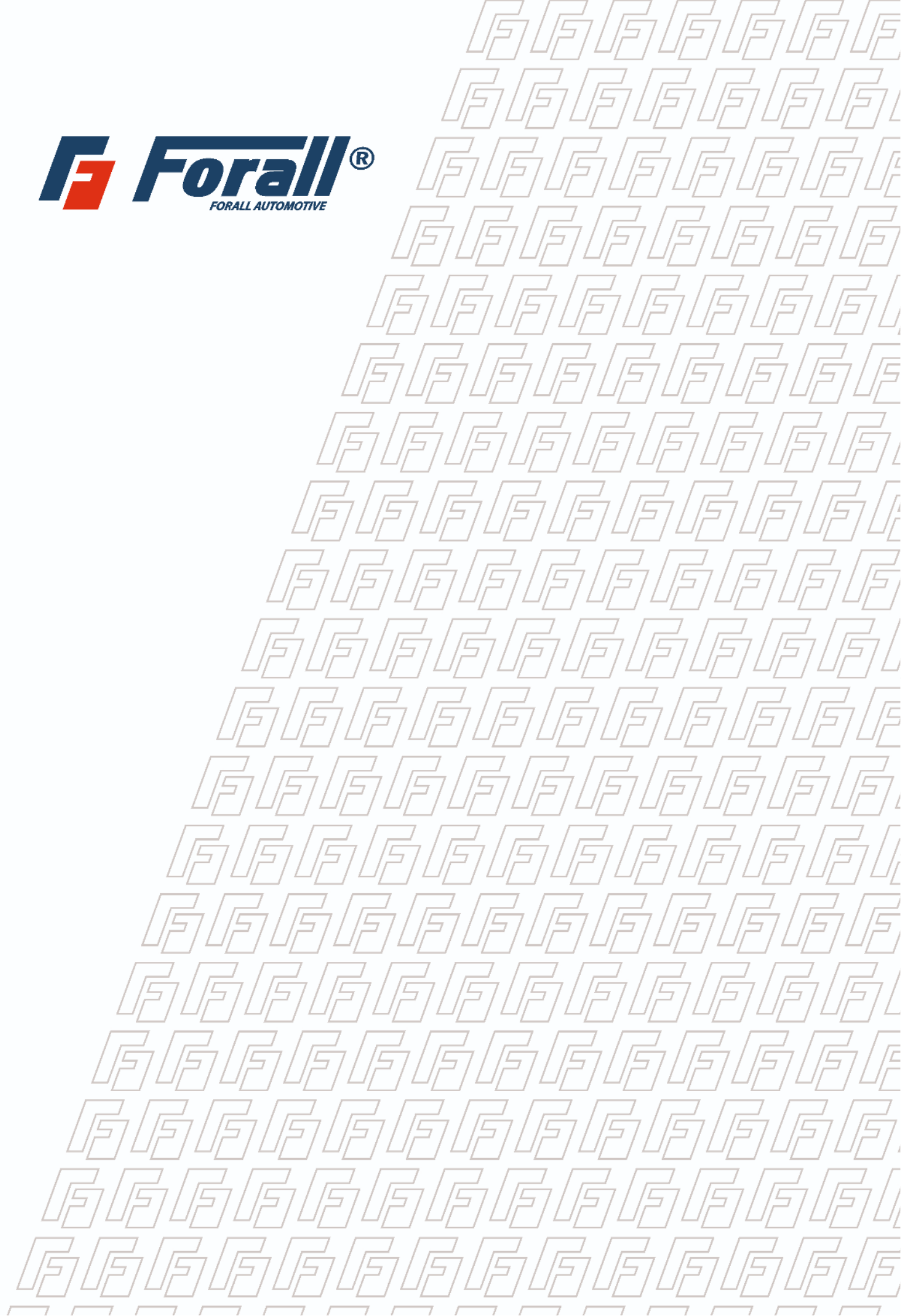
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SCANIA



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	FORALL NO.	REF NO.	Type/Model
	110.075	1469277	
	Description Engine Mounting Blue		

D=Ø110 h=120

	FORALL NO.	REF NO.	Type/Model
	110.076	1371729 1423012 1475868	
	Description Engine Mounting Yellow		

D=Ø110 h=120

	FORALL NO.	REF NO.	Type/Model
	110.078	1423011 1496288	
	Description Engine Mounting Green		

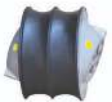
D=Ø110 h=120

	FORALL NO.	REF NO.	Type/Model
	110.079	1496749	
	Description Engine Mounting Red		

D=Ø110 h=120

	FORALL NO.	REF NO.	Type/Model
	110.119	1778532	
	Description Engine Mounting Red White		

D=Ø110 h=120

	FORALL NO.	REF NO.	Type/Model
	110.120	1778529	
	Description Engine Mounting Yellow White		

D=Ø110 h=120

Type/Model	REF NO.	FORALL NO.	
	1336885 1778530	110.121	
			Description Engine Mounting Green White

D=Ø110 h=120

Type/Model	REF NO.	FORALL NO.	
	1336882 1371725	110.083	
			Description Engine Mounting

Type/Model	REF NO.	FORALL NO.	
	0278599 278599 0364833 364833	110.084	
			Description Engine Mounting

Type/Model	REF NO.	FORALL NO.	
	1469287 1779609 1782203 1906590 1921972	110.131	
			Description Engine Mounting

M=16x2 Ax=60/40 d=Ø15 Ax=125/180

Type/Model	REF NO.	FORALL NO.	
	2222212 2592762	110.201	
			Description Engine Mounting

M=14x2 Ax=250

Type/Model	REF NO.	FORALL NO.	
	2222211 2592761	110.202	
			Description Engine Mounting

M=14x2 Ax=250

	FORALL NO.	REF NO.	Type/Model
	110.240	1532558	
	Description Spring Mounting		

	FORALL NO.	REF NO.	Type/Model
	110.087	137207 332708	
	Description Pur Mounting		

D=Ø100 h=66 M=12x1,75

	FORALL NO.	REF NO.	Type/Model
	110.226	146526	
	Description Engine Mounting		

M=12x1.75 D=Ø84.5 h=62

	FORALL NO.	REF NO.	Type/Model
	110.199	2495102S2 2611113 2611117	
	Description Engine Mounting		

h=135

	FORALL NO.	REF NO.	Type/Model
	110.200	2495102S1 2506780 2611114 2611116	
	Description Engine Mounting		

h=135

	FORALL NO.	REF NO.	Type/Model
	110.242	2545647	
	Description Engine Mounting Lh		

KG=3.91

Type/Model	REF NO.	FORALL NO.	
	2545648	110.243	
		Description Engine Mounting Rh	
			KG=3.92
Type/Model	REF NO.	FORALL NO.	
	2611102	110.244	
		Description Engine Mounting	

	FORALL NO.	REF NO.	Type/Model
	131.014	1321876	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.013	1321877 1480770	
	Description Visco Drive Fan		

Ax=152 M=8

Type/Model	REF NO.	FORALL NO.	
	318350	140.026	
		Description	
		Radiator Hose	
			d=Ø55 d=Ø55 h=470
Type/Model	REF NO.	FORALL NO.	
	313134	140.027	
		Description	
		Radiator Hose	
			d=Ø15 d=Ø15 h=210
Type/Model	REF NO.	FORALL NO.	
	380514	140.028	
		Description	
		Radiator Hose	
			d=Ø28 d=Ø32 h=510
Type/Model	REF NO.	FORALL NO.	
	371074	140.029	
		Description	
		Radiator Hose	
			d=Ø32 d=Ø42 h=260
Type/Model	REF NO.	FORALL NO.	
	1377997	140.030	
		Description	
		Radiator Hose	
			d=Ø50 d=Ø55 h=560
Type/Model	REF NO.	FORALL NO.	
	298829	140.031	
		Description	
		Radiator Hose	
			d=Ø55 d=Ø55 h=355

	FORALL NO.	REF NO.	Type/Model
	140.032	297394	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=120

	FORALL NO.	REF NO.	Type/Model
	140.049	1376293 1394522 1449431	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=580

	FORALL NO.	REF NO.	Type/Model
	140.050	1377231	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=440

	FORALL NO.	REF NO.	Type/Model
	140.051	1375874 1426194	
	Description		
	Radiator Hose		

d=Ø31 d=Ø34 h=410

	FORALL NO.	REF NO.	Type/Model
	140.091	1529007	
	Description		
	Radiator Hose		

d=Ø54 d=Ø54 h=640

	FORALL NO.	REF NO.	Type/Model
	140.092	1376895	
	Description		
	Radiator Hose		

d=Ø10 d=Ø10 h=540

Type/Model	REF NO.	FORALL NO.	
	1376896	140.093	 Description Radiator Hose d=Ø10 d=Ø10 h=685
Type/Model	REF NO.	FORALL NO.	
	1385086	140.104	 Description Radiator Hose d=Ø55 d=Ø55 h=410
Type/Model	REF NO.	FORALL NO.	
	1384464 1395066	140.105	 Description Radiator Hose d=Ø55 d=Ø55 h=420
Type/Model	REF NO.	FORALL NO.	
	1370488 1797845	140.195	 Description Breather Hose d=Ø56 d=Ø56 h=270
Type/Model	REF NO.	FORALL NO.	
	1422498 1494718 1511620	140.196	 Description Radiator Hose d=Ø55 d=Ø55 h=510
Type/Model	REF NO.	FORALL NO.	
	1380106 1854058	140.197	 Description Radiator Hose d=Ø56 d=Ø56 h=390

	FORALL NO.	REF NO.	Type/Model
	140.198	1380621 1448384 1531776 1545116	
	Description Radiator Hose		

d=Ø30 d=Ø30 h=850

	FORALL NO.	REF NO.	Type/Model
	140.199	486819	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=415

	FORALL NO.	REF NO.	Type/Model
	140.200	481886	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=360

	FORALL NO.	REF NO.	Type/Model
	140.201	485995	
	Description Radiator Hose		

d=Ø55 d=Ø49 h=495

	FORALL NO.	REF NO.	Type/Model
	140.212	1886819	
	Description Radiator Hose		

d=Ø9 d=Ø9 h=600

	FORALL NO.	REF NO.	Type/Model
	140.213	1446229 1755951	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=670

Type/Model	REF NO.	FORALL NO.	
	1514108 1755956	140.214	 Description Radiator Hose d=Ø19 d=Ø19 h=305
Type/Model	REF NO.	FORALL NO.	
	1446228 1755953	140.380	 Description Radiator Hose d=Ø56 d=Ø56 h=455
Type/Model	REF NO.	FORALL NO.	
	1447198 1496815	140.381	 Description Radiator Hose d=Ø56 d=Ø56 h=630
Type/Model	REF NO.	FORALL NO.	
	1444948	140.382	 Description Radiator Hose d=Ø32 d=Ø32 h=405
Type/Model	REF NO.	FORALL NO.	
	1733734 1755954	140.383	 Description Radiator Hose d=Ø25 d=Ø31 h=75
Type/Model	REF NO.	FORALL NO.	
	1733735 1733741 1790072 1883423	140.384	 Description Radiator Hose d=Ø20 d=Ø25 d=Ø20 d=Ø32
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	140.385	1376949	
	Description Expansion Tank Hose		

d=Ø18 d=Ø31 d=Ø31

	FORALL NO.	REF NO.	Type/Model
	140.386	1375390	
	Description Oil Hose		

d=Ø22 d=Ø28 h=135

	FORALL NO.	REF NO.	Type/Model
	140.474	1444944	
	Description Radiator Upper Hose		

d=Ø55 d=Ø55 h=620

	FORALL NO.	REF NO.	Type/Model
	140.475	1759415 1802618	
	Description Cooling Water Hose		

d=Ø55 d=Ø55 h=512

	FORALL NO.	REF NO.	Type/Model
	140.476	1778326	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=630

	FORALL NO.	REF NO.	Type/Model
	140.477	1514110	
	Description Thermostat Hose		

d=Ø20 d=Ø20 h=200

Type/Model	REF NO.	FORALL NO.	
	1375391	140.478	
			Description Water Tank Hose d=Ø15 d=Ø21 h=118
Type/Model	REF NO.	FORALL NO.	
	318364	140.479	
			Description Water Cooling Hose d=Ø57 d=Ø57 h=295
Type/Model	REF NO.	FORALL NO.	
	1377566	140.480	
			Description Water Cooling Hose d=Ø56 d=Ø56 h=238
Type/Model	REF NO.	FORALL NO.	
	1446221	140.481	
			Description Radiator Hose d=Ø10 d=Ø10 h=600
Type/Model	REF NO.	FORALL NO.	
	1514111	140.482	
			Description Radiator Hose d=Ø20 d=Ø20 h=282
Type/Model	REF NO.	FORALL NO.	
	1797962	140.483	
			Description Radiator Hose d=Ø57 d=Ø57 h=550

	FORALL NO.	REF NO.	Type/Model
	140.484	1422499	
	Description Radiator Hose		

d=Ø56 h=465

	FORALL NO.	REF NO.	Type/Model
	140.485	1763340	
	Description Oil Cooling Hose		

d=Ø56 d=Ø56 h=390

	FORALL NO.	REF NO.	Type/Model
	140.486	1377567	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=210

	FORALL NO.	REF NO.	Type/Model
	140.487	1377331	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=500

	FORALL NO.	REF NO.	Type/Model
	140.488	1446227	
	Description Radiator Hose		

d=Ø10 d=Ø10 h=620

	FORALL NO.	REF NO.	Type/Model
	140.489	1376295	
	Description Expansion Tank Hose		

d=Ø32 d=Ø32 h=80

Type/Model	REF NO.	FORALL NO.	
	1446379 2010515	140.510	 Description Radiator Hose d=Ø56 d=Ø56 h=580
Type/Model	REF NO.	FORALL NO.	
	0561408	140.511	 Description Water Hose d=Ø10 d=Ø10 h=1020
Type/Model	REF NO.	FORALL NO.	
	278474	140.512	 Description Radiator Hose d=Ø57 d=Ø57 h=240
Type/Model	REF NO.	FORALL NO.	
	1493708	140.513	 Description Radiator Hose d=Ø57 d=Ø57 h=240
Type/Model	REF NO.	FORALL NO.	
	1517770	140.514	 Description Radiator Lower Hose d=Ø56 h=475
Type/Model	REF NO.	FORALL NO.	
	1375603	140.515	 Description Oil Cooler Hose d=Ø45 d=Ø45 h=200

	FORALL NO.	REF NO.	Type/Model
	140.516	1375604	
Description Water Cooling Hose			

d=Ø45 d=Ø44 h=105

	FORALL NO.	REF NO.	Type/Model
	140.599	1373918	
Description Radiator Hose			

d=Ø56 d=Ø56 h=450

	FORALL NO.	REF NO.	Type/Model
	140.600	1391380	
Description Expansion Tank Hose			

d=Ø32 d=Ø32 h=1600

	FORALL NO.	REF NO.	Type/Model
	140.601	1391796	
Description Expansion Tank Hose			

d=Ø31 d=Ø31 h=412

	FORALL NO.	REF NO.	Type/Model
	140.602	1341729	
Description Radiator Hose			

d=Ø56 d=Ø56 h=550

	FORALL NO.	REF NO.	Type/Model
	140.603	1516785	
Description Radiator Hose			

d=Ø56 h=510

Type/Model	REF NO.	FORALL NO.	
	1373919	140.604	
		Description	
		Thermostat Hose	
			d=Ø56 d=Ø56 d=Ø34
Type/Model	REF NO.	FORALL NO.	
	1521421	140.605	
		Description	
		Crankcase Breather Hose	
			d=Ø16 d=Ø16 h=375
Type/Model	REF NO.	FORALL NO.	
	1521422	140.606	
		Description	
		Crankcase Breather Hose	
			d=Ø10 d=Ø18 h=108
Type/Model	REF NO.	FORALL NO.	
	1383873	140.607	
		Description	
		Radiator Hose	
			d=Ø10 d=Ø10 h=197
Type/Model	REF NO.	FORALL NO.	
	1393856	140.608	
		Description	
		Radiator Hose	
			d=Ø56 d=Ø56 h=690
Type/Model	REF NO.	FORALL NO.	
	1876631	140.609	
		Description	
		Radiator Hose	
			d=Ø56 d=Ø56 h=350

	FORALL NO.	REF NO.	Type/Model
	140.610	1376294	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=555

	FORALL NO.	REF NO.	Type/Model
	140.611	1449828	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=570

	FORALL NO.	REF NO.	Type/Model
	140.612	1351081	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=835

	FORALL NO.	REF NO.	Type/Model
	140.613	1497243	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=585

	FORALL NO.	REF NO.	Type/Model
	140.614	486033	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=455

	FORALL NO.	REF NO.	Type/Model
	140.615	387993	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=498

Type/Model	REF NO.	FORALL NO.	
	1375601	140.616	
			Description Water Cooling Hose d=Ø44 d=Ø44 h=297
Type/Model	REF NO.	FORALL NO.	
	1375859	140.617	
			Description Radiator Hose d=Ø56 d=Ø56 h=185
Type/Model	REF NO.	FORALL NO.	
	1374040	140.618	
			Description Radiator Hose d=Ø56 d=Ø56 h=440
Type/Model	REF NO.	FORALL NO.	
	301789	140.619	
			Description Thermostat Hose d=Ø55 d=Ø55 h=470
Type/Model	REF NO.	FORALL NO.	
	1340201	140.620	
			Description Radiator Hose d=Ø56 d=Ø56 h=330
Type/Model	REF NO.	FORALL NO.	
	1376291	140.621	
			Description Radiator Hose d=Ø56 d=Ø56 h=475

	FORALL NO.	REF NO.	Type/Model
	140.622	1383990	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=1135

	FORALL NO.	REF NO.	Type/Model
	140.631	1800883	
	Description Cooling Water Hose		

d=Ø25 d=Ø25 h=305

	FORALL NO.	REF NO.	Type/Model
	140.632	1755948	
	Description Heating Hose		

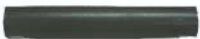
d=Ø10 d=Ø10 h=585

	FORALL NO.	REF NO.	Type/Model
	140.633	1797848	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=465

	FORALL NO.	REF NO.	Type/Model
	140.634	1797847	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=420

	FORALL NO.	REF NO.	Type/Model
	140.635	1856607	
	Description Water Cooling Hose		

d=Ø25 d=Ø25 h=225

Type/Model	REF NO.	FORALL NO.	
	1856603	140.636	 Description Water Cooling Hose d=Ø56 d=Ø56 h=485
Type/Model	REF NO.	FORALL NO.	
	1527359	140.637	 Description Water Cooling Hose d=Ø9 d=Ø10 h=425
Type/Model	REF NO.	FORALL NO.	
	1865347	140.638	 Description Water Cooling Hose d=Ø56 d=Ø56 h=215
Type/Model	REF NO.	FORALL NO.	
	1777736	140.639	 Description Water Cooling Hose d=Ø25 d=Ø25 h=240
Type/Model	REF NO.	FORALL NO.	
	1538943	140.640	 Description Water Cooling Hose d=Ø16 d=Ø16 h=240
Type/Model	REF NO.	FORALL NO.	
	1917386	140.641	 Description Water Cooling Hose d=Ø56 d=Ø56 h=82

	FORALL NO.	REF NO.	Type/Model
	140.642	1878891	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 d=Ø31 h=400 h=200 h=215

	FORALL NO.	REF NO.	Type/Model
	140.643	2155439	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=280

	FORALL NO.	REF NO.	Type/Model
	140.644	1917388	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=95

	FORALL NO.	REF NO.	Type/Model
	140.645	1876630	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=205

	FORALL NO.	REF NO.	Type/Model
	140.646	1802702	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=167

	FORALL NO.	REF NO.	Type/Model
	140.647	1856602	
	Description Water Cooling Hose		

d=Ø25 d=Ø25 h=290

Type/Model	REF NO.	FORALL NO.	
	1860178	140.648	 Description Water Cooling Hose d=Ø56 d=Ø56 h=272
Type/Model	REF NO.	FORALL NO.	
	1797849	140.649	 Description Water Cooling Hose d=Ø56 d=Ø56 h=325
Type/Model	REF NO.	FORALL NO.	
	1768346	140.650	 Description Water Cooling Hose d=Ø10 d=Ø10 h=370
Type/Model	REF NO.	FORALL NO.	
	2038640	140.651	 Description Water Cooling Hose d=Ø20 d=Ø25 d=Ø31
Type/Model	REF NO.	FORALL NO.	
	1880263	140.727	 Description Air Cooling Hose d=Ø30 d=Ø35 h=540
Type/Model	REF NO.	FORALL NO.	
	1879173	140.728	 Description Cooling Water Hose d=Ø56 d=Ø56 h=580

	FORALL NO.	REF NO.	Type/Model
	140.729	1930743	
	Description Cooling Water Hose		

d=Ø56 d=Ø56 h=410

	FORALL NO.	REF NO.	Type/Model
	140.730	1880264	
	Description Cooling Water Hose		

d=Ø30 d=Ø35 h=170

	FORALL NO.	REF NO.	Type/Model
	140.731	1535402	
	Description Cooling Water Hose		

d=Ø28 d=Ø33 h=203

	FORALL NO.	REF NO.	Type/Model
	140.732	2008963	
	Description Cooling Water Hose		

d=Ø56 d=Ø56 h=430

	FORALL NO.	REF NO.	Type/Model
	140.733	1856606	
	Description Thermostat Hose		

d=Ø56 d=Ø56 h=720

	FORALL NO.	REF NO.	Type/Model
	140.734	1545164	
	Description Radiator Hose		

d=Ø56 d=Ø56 h=600

Type/Model	REF NO.	FORALL NO.	
	1762650	140.735	 Description Radiator Hose d=Ø56 d=Ø56 h=350
Type/Model	REF NO.	FORALL NO.	
	1755957	140.736	 Description Water Cooling Hose d=Ø18 d=Ø18 h=460
Type/Model	REF NO.	FORALL NO.	
	1801973	140.737	 Description Water Cooling Hose d=Ø24 d=Ø24 h=335
Type/Model	REF NO.	FORALL NO.	
	1790535	140.738	 Description Water Cooling Hose d=Ø56 d=Ø56 h=460
Type/Model	REF NO.	FORALL NO.	
	1879172	140.739	 Description Water Cooling Hose d=Ø56 d=Ø56 h=435
Type/Model	REF NO.	FORALL NO.	
	1545166	140.740	 Description Water Cooling Hose d=Ø56 d=Ø56 h=615

	FORALL NO.	REF NO.	Type/Model
	140.741	1545170	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=700

	FORALL NO.	REF NO.	Type/Model
	140.742	1533950	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=645

	FORALL NO.	REF NO.	Type/Model
	140.743	1545168	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=625

	FORALL NO.	REF NO.	Type/Model
	140.744	1738669	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=510

	FORALL NO.	REF NO.	Type/Model
	140.745	1755960	
Description Water Cooling Hose			

d=Ø10 d=Ø10 h=500

	FORALL NO.	REF NO.	Type/Model
	140.746	1546608	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=440

Type/Model	REF NO.	FORALL NO.	
	1754646	140.747	 Description Water Cooling Hose d=Ø32 d=Ø20 h=660
Type/Model	REF NO.	FORALL NO.	
	1755962	140.748	 Description Water Cooling Hose d=Ø56 d=Ø56 h=420
Type/Model	REF NO.	FORALL NO.	
	1518338	140.749	 Description Heating Hose d=Ø8,5 d=Ø10 h=340
Type/Model	REF NO.	FORALL NO.	
	1755961	140.750	 Description Heating Hose d=Ø10 d=Ø10 h=500
Type/Model	REF NO.	FORALL NO.	
	1755963	140.751	 Description Water Cooling Hose d=Ø25 d=Ø25 h=207
Type/Model	REF NO.	FORALL NO.	
	1444945	140.752	 Description Heating Hose d=Ø10 d=Ø10 h=515

	FORALL NO.	REF NO.	Type/Model
	140.753	1445011	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=715

	FORALL NO.	REF NO.	Type/Model
	140.754	1444946	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=430

	FORALL NO.	REF NO.	Type/Model
	140.755	1449834	
	Description Water Cooling Hose		

d=Ø32 d=Ø32 h=200

	FORALL NO.	REF NO.	Type/Model
	140.756	1497477	
	Description Water Cooling Hose		

d=Ø32 d=Ø32 h=1710

	FORALL NO.	REF NO.	Type/Model
	140.757	1446377	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=700

	FORALL NO.	REF NO.	Type/Model
	140.758	1449838	
	Description Water Cooling Hose		

d=Ø32 d=Ø32 h=1630

Type/Model	REF NO.	FORALL NO.	
	1533948	140.759	
			Description Water Cooling Hose d=Ø56 d=Ø56 h=555
Type/Model	REF NO.	FORALL NO.	
	1525984	140.760	
			Description Water Cooling Hose d=Ø32 d=Ø32 h=770
Type/Model	REF NO.	FORALL NO.	
	1533949	140.761	
			Description Water Cooling Hose d=Ø20 d=Ø20 h=197
Type/Model	REF NO.	FORALL NO.	
	1888121	140.805	
			Description Water Cooling Hose d=Ø57 d=Ø57 h=555
Type/Model	REF NO.	FORALL NO.	
	1802619	140.806	
			Description Water Cooling Hose d=Ø55 d=Ø55 h=78
Type/Model	REF NO.	FORALL NO.	
	2006697	140.807	
			Description Water Cooling Hose d=Ø57 d=Ø57 h=420

	FORALL NO.	REF NO.	Type/Model
	140.808	1897951	
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=280

	FORALL NO.	REF NO.	Type/Model
	140.809	1525755	
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=525

	FORALL NO.	REF NO.	Type/Model
	140.810	1888097	
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=520

	FORALL NO.	REF NO.	Type/Model
	140.811	1904564	
	Description		
	Water Cooling Hose		

d=Ø55,5 d=Ø55,5 h=255

	FORALL NO.	REF NO.	Type/Model
	140.812	483685	
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=500

	FORALL NO.	REF NO.	Type/Model
	140.813	485926	
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=600

Type/Model	REF NO.	FORALL NO.	
	1523338	140.814	 Description Water Cooling Hose d=Ø57 d=Ø57 h=295
Type/Model	REF NO.	FORALL NO.	
	481885	140.815	 Description Water Cooling Hose d=Ø57 d=Ø57 h=720
Type/Model	REF NO.	FORALL NO.	
	1450930	140.816	 Description Water Cooling Hose d=Ø57 d=Ø57 h=470
Type/Model	REF NO.	FORALL NO.	
	1888095	140.817	 Description Water Cooling Hose d=Ø57 d=Ø57 h=360
Type/Model	REF NO.	FORALL NO.	
	2059565	140.818	 Description Water Cooling Hose d=Ø57 d=Ø57 h=283
Type/Model	REF NO.	FORALL NO.	
	483182	140.819	 Description Water Cooling Hose d=Ø32 d=Ø32 h=228

	FORALL NO.	REF NO.	Type/Model
	140.820	1432904	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=610

	FORALL NO.	REF NO.	Type/Model
	140.821	1802620	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=190

	FORALL NO.	REF NO.	Type/Model
	140.822	1916151	
Description Water Cooling Hose			

d=Ø57 d=Ø57 h=187

	FORALL NO.	REF NO.	Type/Model
	140.823	1545165	
Description Water Cooling Hose			

d=Ø20 d=Ø20 h=315

	FORALL NO.	REF NO.	Type/Model
	140.824	1761750	
Description Water Cooling Hose			

d=Ø10 d=Ø10 h=305

	FORALL NO.	REF NO.	Type/Model
	140.825	1547813	
Description Water Cooling Hose			

d=Ø35 d=Ø32 h=163

Type/Model	REF NO.	FORALL NO.	
	1888134	140.826	 Description Water Cooling Hose d=Ø56 d=Ø56 h=560
Type/Model	REF NO.	FORALL NO.	
	242653	140.827	 Description Water Cooling Hose d=Ø30 d=Ø30 h=500
Type/Model	REF NO.	FORALL NO.	
	2095472	140.828	 Description Water Cooling Hose d=Ø21 d=Ø15 h=186
Type/Model	REF NO.	FORALL NO.	
	1853231	140.829	 Description Water Cooling Hose d=Ø28 d=Ø28 h=230
Type/Model	REF NO.	FORALL NO.	
	432241	140.830	 Description Water Cooling Hose d=Ø55 d=Ø55 h=345
Type/Model	REF NO.	FORALL NO.	
	1532223	140.831	 Description Water Cooling Hose d=Ø20 d=Ø20 h=510

	FORALL NO.	REF NO.	Type/Model
	140.832	1377996	
	Description Water Cooling Hose		

d=Ø56 d=Ø56 h=170

	FORALL NO.	REF NO.	Type/Model
	140.833	327927	
	Description Water Cooling Hose		

d=Ø56,5 d=Ø56,5 h=195

	FORALL NO.	REF NO.	Type/Model
	140.834	290864	
	Description Water Cooling Hose		

d=Ø32 d=Ø32 h=178

	FORALL NO.	REF NO.	Type/Model
	140.835	461737 1872597	
	Description Water Cooling Hose		

d=Ø55 d=Ø55 h=295

	FORALL NO.	REF NO.	Type/Model
	140.836	1508108	
	Description Compressor Hose		

d=Ø16 d=Ø16 h=190

	FORALL NO.	REF NO.	Type/Model
	140.837	1508104	
	Description Compressor Hose		

d=Ø16 d=Ø16 h=165

Type/Model	REF NO.	FORALL NO.	
	1872753	140.838	
		Description	
		Compressor Hose	
d=Ø16 d=Ø16 h=163			
Type/Model	REF NO.	FORALL NO.	
	481937	140.839	
		Description	
		Expansion Tank Hose	
d=Ø32 d=Ø32 h=152			
Type/Model	REF NO.	FORALL NO.	
	1379888	140.840	
		Description	
		Compressor Hose	
d=Ø28 d=Ø28 h=80			
Type/Model	REF NO.	FORALL NO.	
	205118	140.841	
		Description	
		Compressor Hose	
d=Ø16 d=Ø16 h=117			
Type/Model	REF NO.	FORALL NO.	
	2055561	140.842	
		Description	
		Heating Pipe Hose	
d=Ø32 d=Ø32 h=65			
Type/Model	REF NO.	FORALL NO.	
	1420523	140.843	
		Description	
		Compressor Hose	
d=Ø16 d=Ø16 h=121			

	FORALL NO.	REF NO.	Type/Model
	140.844	1903083	
Description Water Cooling Hose			

d=Ø57 d=Ø57 h=210

	FORALL NO.	REF NO.	Type/Model
	140.845	1857301	
Description Water Cooling Hose			

d=Ø56 d=Ø56 h=310

	FORALL NO.	REF NO.	Type/Model
	140.846	1857019	
Description Water Cooling Hose			

d=Ø31 d=Ø34 h=270

	FORALL NO.	REF NO.	Type/Model
	140.858	2038639	
Description Cooling Water Hose			

d=Ø20 d=Ø31

	FORALL NO.	REF NO.	Type/Model
	140.859	1727617	
Description Radiator Hose			

d=Ø56 d=Ø56 h=580

	FORALL NO.	REF NO.	Type/Model
	140.860	382983	
Description Radiator Hose			

d=Ø56 d=Ø56 h=710

Type/Model	REF NO.	FORALL NO.	
	377337	140.861	 Description Radiator Hose d=Ø32 d=Ø32 h=465
Type/Model	REF NO.	FORALL NO.	
	2141303	140.862	 Description Thermostat Hose d=Ø10 d=Ø10 h=370
Type/Model	REF NO.	FORALL NO.	
	1936474	140.863	 Description Expansion Tank Hose d=Ø10 d=Ø10 h=640
Type/Model	REF NO.	FORALL NO.	
	1936475	140.864	 Description Expansion Tank Hose d=Ø10 d=Ø10 h=650
Type/Model	REF NO.	FORALL NO.	
	1863461	140.865	 Description Thermostat Hose d=Ø24 d=Ø24 h=265
Type/Model	REF NO.	FORALL NO.	
	1785219	140.866	 Description Cooling Water Hose d=Ø19 d=Ø19 h=430

	FORALL NO.	REF NO.	Type/Model
	140.867	1859030	
Description Cooling Water Hose			

d=Ø10 d=Ø10 h=230

	FORALL NO.	REF NO.	Type/Model
	140.868	2141234	
Description Cooling Water Hose			

d=Ø20 d=Ø20 h=295

	FORALL NO.	REF NO.	Type/Model
	140.869	1755958	
Description Cooling Water Hose			

d=Ø19 d=Ø19 h=320

	FORALL NO.	REF NO.	Type/Model
	140.870	2175692	
Description Cooling Water Hose			

d=Ø19 d=Ø19 h=123

	FORALL NO.	REF NO.	Type/Model
	140.871	1876632	
Description Cooling Water Hose			

d=Ø57 d=Ø57 h=410

	FORALL NO.	REF NO.	Type/Model
	140.872	1802616	
Description Cooling Water Hose			

d=Ø56 d=Ø56 h=300

Type/Model	REF NO.	FORALL NO.	
	485827	140.873	 Description Cooling Water Hose d=Ø57 d=Ø57 h=595
Type/Model	REF NO.	FORALL NO.	
	1802617	140.874	 Description Cooling Water Hose d=Ø57 d=Ø57 h=360
Type/Model	REF NO.	FORALL NO.	
	1451072	140.875	 Description Cooling Water Hose d=Ø50 d=Ø57 h=235
Type/Model	REF NO.	FORALL NO.	
	1904565	140.876	 Description Cooling Water Hose d=Ø49 d=Ø56 h=368
Type/Model	REF NO.	FORALL NO.	
	1888175	140.877	 Description Cooling Water Hose d=Ø57 d=Ø57 h=380
Type/Model	REF NO.	FORALL NO.	
	1790071 2038638	140.895	 Description Expansion Tank Hose d=Ø20 d=Ø25 d=Ø32

	FORALL NO.	REF NO.	Type/Model
	140.900	1723007	
Description Cooling Water Hose Egr			

d=Ø18 d=Ø25 h=120

	FORALL NO.	REF NO.	Type/Model
	140.901	0382985	
Description Cooling Water Hose			

d=Ø30 d=Ø22 h=115

	FORALL NO.	REF NO.	Type/Model
	140.902	1777735	
Description Radiator Hose			

d=Ø19 d=Ø19 h=254

	FORALL NO.	REF NO.	Type/Model
	140.903	1778325	
Description Radiator Hose			

d=Ø56 d=Ø56 h=530

	FORALL NO.	REF NO.	Type/Model
	140.904	1778330	
Description Radiator Hose			

d=Ø9 d=Ø9 h=370

	FORALL NO.	REF NO.	Type/Model
	140.905	1797846	
Description Radiator Hose			

d=Ø56 d=Ø56 h=535

Type/Model	REF NO.	FORALL NO.	
	1797850	140.906	 Description Radiator Hose d=Ø56 d=Ø56 h=345
Type/Model	REF NO.	FORALL NO.	
	1798347	140.907	 Description Radiator Hose d=Ø56 d=Ø56 h=680
Type/Model	REF NO.	FORALL NO.	
	2095474 2124547	140.908	 Description Oil Hose d=Ø28 d=Ø28 h=157
Type/Model	REF NO.	FORALL NO.	
	1344223 1400420	140.909	 Description Oil Hose d=Ø30 d=Ø30 h=625
Type/Model	REF NO.	FORALL NO.	
	1351070	140.938	 Description Radiator Hose d=Ø56 d=Ø56 h=595
Type/Model	REF NO.	FORALL NO.	
	1391379	140.939	 Description Heating Hose d=Ø32 d=Ø32 h=1700

	FORALL NO.	REF NO.	Type/Model
	140.940	1754649	
	Description Cooling Water Hose		

d=Ø19 d=Ø19 h=335

	FORALL NO.	REF NO.	Type/Model
	140.941	1429395	
	Description Cooling Water Hose		

d=Ø20 d=Ø20 h=390

	FORALL NO.	REF NO.	Type/Model
	140.942	1449850	
	Description Cooling Water Hose		

d=Ø10 d=Ø10 h=1535

	FORALL NO.	REF NO.	Type/Model
	140.943	1515970	
	Description Cooling Water Hose		

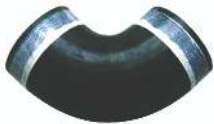
d=Ø20 d=Ø20 h=340

	FORALL NO.	REF NO.	Type/Model
	140.944	1351078	
	Description Cooling Water Hose		

d=Ø57 d=Ø57 h=710

	FORALL NO.	REF NO.	Type/Model
	140.945	1392216	
	Description Water Hose		

d=Ø10 d=Ø10 h=1155

Type/Model	REF NO.	FORALL NO.	
	2045756	140.946	
			Description Cooling Water Hose d=Ø56 d=Ø56 h=375
Type/Model	REF NO.	FORALL NO.	
	2094296 2507616	140.947	
			Description Cooling Water Hose d=Ø56 d=Ø56 h=400
Type/Model	REF NO.	FORALL NO.	
	1391795	140.1040	
			Description Heating Hose d=Ø31 d=Ø31 d=Ø610
Type/Model	REF NO.	FORALL NO.	
	1381443	140.1041	
			Description Heating Hose d=Ø31 d=Ø31 d=Ø810
Type/Model	REF NO.	FORALL NO.	
	1376226	140.1042	
			Description Radiator Hose d=Ø57 d=Ø57 d=Ø190
Type/Model	REF NO.	FORALL NO.	
	1383993	140.1043	
			Description Heating Hose d=Ø16 d=Ø16 d=Ø197

	FORALL NO.	REF NO.	Type/Model
	140.1044	1331309	
	Description Heating Hose		

d=Ø28 d=Ø28 d=Ø160

	FORALL NO.	REF NO.	Type/Model
	140.1045	313139 346627	
	Description Oil Hose		

d=Ø21 d=Ø21 d=Ø178

	FORALL NO.	REF NO.	Type/Model
	140.1046	1385484	
	Description Heating Hose		

d=Ø20 d=Ø20 d=Ø445

	FORALL NO.	REF NO.	Type/Model
	140.1047	349348	
	Description Cooling Water Hose		

d=Ø32 d=Ø690

	FORALL NO.	REF NO.	Type/Model
	140.1048	1729116	
	Description Cooling Water Hose		

d=Ø15 d=Ø58 h=102

	FORALL NO.	REF NO.	Type/Model
	140.1049	349346	
	Description Cooling Water Hose		

d=Ø45 d=Ø56 h=312

Type/Model	REF NO.	FORALL NO.	
	1538942	140.1050	 Description Cooling Water Hose d=Ø16 d=Ø16 h=125
Type/Model	REF NO.	FORALL NO.	
	1495821	140.1051	 Description Cooling Water Hose d=Ø10 d=Ø10 h=510
Type/Model	REF NO.	FORALL NO.	
	1874926	140.1052	 Description Cooling Water Hose d=Ø24 d=Ø24 h=350
Type/Model	REF NO.	FORALL NO.	
	1387044	140.1053	 Description Cooling Water Hose d=Ø57 d=Ø57 h=190
Type/Model	REF NO.	FORALL NO.	
	1724129	140.1054	 Description Cooling Water Hose d=Ø25 d=Ø17,5 h=158
Type/Model	REF NO.	FORALL NO.	
	313133 369748	140.1055	 Description Cooling Water Hose d=Ø32 d=Ø32 h=90

	FORALL NO.	REF NO.	Type/Model
	140.1056	1786661	
	Description Cooling Water Hose		

h=342

	FORALL NO.	REF NO.	Type/Model
	140.1057	1539309	
	Description Cooling Water Hose		

d=Ø16 d=Ø16 h=134

	FORALL NO.	REF NO.	Type/Model
	140.1058	1372372	
	Description Cooling Water Hose		

d=Ø30 d=Ø37,5 h=182

	FORALL NO.	REF NO.	Type/Model
	140.1059	1790536	
	Description Cooling Water Hose		

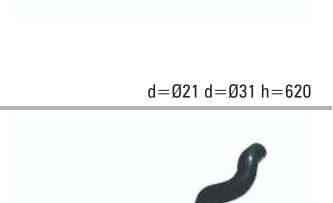
d=Ø24 d=Ø24 h=325

	FORALL NO.	REF NO.	Type/Model
	140.1060	1354462	
	Description Cooling Water Hose		

d=Ø35 d=Ø35 h=390

	FORALL NO.	REF NO.	Type/Model
	140.1061	1515971	
	Description Cooling Water Hose		

d=Ø20 d=Ø20 h=490

Type/Model	REF NO.	FORALL NO.	
	1385836	140.1062	 Description Cooling Water Hose d=Ø20 d=Ø20 h=540
Type/Model	REF NO.	FORALL NO.	
	1530102	140.1063	 Description Cooling Water Hose
Type/Model	REF NO.	FORALL NO.	
	1878892	140.1064	 Description Cooling Water Hose d=Ø56 d=Ø56 d=Ø35
Type/Model	REF NO.	FORALL NO.	
	1493179	140.1065	 Description Air Hose
Type/Model	REF NO.	FORALL NO.	
	2327469	140.1066	 Description Cooling Water Hose d=Ø21 d=Ø31 h=620
Type/Model	REF NO.	FORALL NO.	
	2305702	140.1067	 Description Radiator Hose h=530

	FORALL NO.	REF NO.	Type/Model
	140.1068	2327497	
	Description Cooling Water Hose		

d=Ø31 d=Ø21 h=560

	FORALL NO.	REF NO.	Type/Model
	140.1069	2336180	
	Description Radiator Hose		

h=260

	FORALL NO.	REF NO.	Type/Model
	140.1070	2438754	
	Description Radiator Hose		

d=Ø56 h=510

	FORALL NO.	REF NO.	Type/Model
	140.1071	2372130	
	Description Radiator Hose		

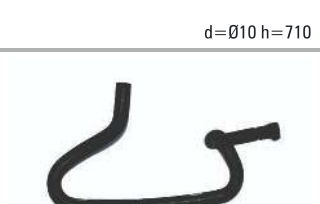
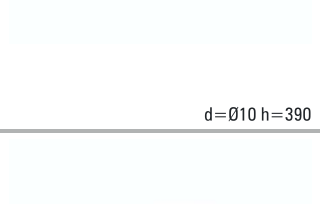
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	FORALL NO.	REF NO.	Type/Model
	140.1072	1858438	
	Description Heating Hose		

d=Ø24 d=Ø24 h=205

	FORALL NO.	REF NO.	Type/Model
	140.1073	2327820	
	Description Cooling Water Hose		

d=Ø19 d=Ø17 h=515

Type/Model	REF NO.	FORALL NO.	
	2327470	140.1074	
		Description	
		Heating Hose	
			d=Ø10 h=670
Type/Model	REF NO.	FORALL NO.	
	2327471	140.1075	
		Description	
		Heating Hose	
			d=Ø10 h=710
Type/Model	REF NO.	FORALL NO.	
	2327498	140.1076	
		Description	
		Heating Hose	
			d=Ø10 h=610
Type/Model	REF NO.	FORALL NO.	
	2327499	140.1077	
		Description	
		Heating Hose	
			d=Ø10 h=610
Type/Model	REF NO.	FORALL NO.	
	2327821	140.1078	
		Description	
		Heating Hose	
			d=Ø10 h=390
Type/Model	REF NO.	FORALL NO.	
	2327841	140.1079	
		Description	
		Heating Hose	
			d=Ø10 h=450

	FORALL NO.	REF NO.	Type/Model
	140.1080	2428602	
	Description Heating Hose		

d=Ø17 h=1060

	FORALL NO.	REF NO.	Type/Model
	140.1081	2428603	
	Description Heating Hose		

d=Ø17 h=940

	FORALL NO.	REF NO.	Type/Model
	140.1082	2428605	
	Description Heating Hose		

d=Ø17 h=800

	FORALL NO.	REF NO.	Type/Model
	140.1083	2428606	
	Description Heating Hose		

d=Ø17 h=770

	FORALL NO.	REF NO.	Type/Model
	140.1084	1546978	
	Description Air Hose		

d=Ø25 d=Ø27 h=297

	FORALL NO.	REF NO.	Type/Model
	140.1115	1446714 2130341	
	Description Oil Hose		

d=Ø22 d=Ø28 h=195

Type/Model	REF NO.	FORALL NO.	
	2094295	140.1116	 Description Cooling Hose d=Ø56 d=Ø56 h=540
Type/Model	REF NO.	FORALL NO.	
	2172312	140.1117	 Description Cooling Hose d=Ø56 d=Ø56 h=610
Type/Model	REF NO.	FORALL NO.	
	23227822	140.1118	 Description Cooling Hose d=Ø18 d=Ø18 h=790
Type/Model	REF NO.	FORALL NO.	
	2327823	140.1119	 Description Cooling Hose d=Ø20 d=Ø18 h=570
Type/Model	REF NO.	FORALL NO.	
	2327824	140.1120	 Description Cooling Hose d=Ø10 h=295
Type/Model	REF NO.	FORALL NO.	
	2019151	140.1121	 Description Cooling Hose d=Ø56 d=Ø56 h=185

	FORALL NO.	REF NO.	Type/Model
	140.1122	2284678	
	Description Cooling Hose		

d=Ø18 d=Ø18 h=145

	FORALL NO.	REF NO.	Type/Model
	140.1123	2181919	
	Description Cooling Hose		

d=Ø20 d=Ø20 h=100

	FORALL NO.	REF NO.	Type/Model
	140.1124	1489679	
	Description Cooling Hose		

d=Ø20 d=Ø20 h=275

	FORALL NO.	REF NO.	Type/Model
	140.1125	1802621	
	Description Cooling Hose		

d=Ø56 d=Ø56 h=175

	FORALL NO.	REF NO.	Type/Model
	140.1126	2094297	
	Description Cooling Hose		

d=Ø56 d=Ø56 h=300

	FORALL NO.	REF NO.	Type/Model
	140.1127	2284679	
	Description Cooling Hose		

d=Ø20 h=390

Type/Model	REF NO.	FORALL NO.	
	2306175	140.1128	 Description Cooling Hose d=Ø46 d=Ø56 h=155
Type/Model	REF NO.	FORALL NO.	
	2334335	140.1129	 Description Cooling Hose d=Ø21 d=Ø21 h=455
Type/Model	REF NO.	FORALL NO.	
	2375143	140.1130	 Description Cooling Hose d=Ø22 d=Ø22 h=420
Type/Model	REF NO.	FORALL NO.	
	2375147	140.1131	 Description Water Tank Hose d=Ø22 d=Ø32 h=510
Type/Model	REF NO.	FORALL NO.	
	2375149	140.1132	 Description Water Tank Hose d=Ø10 h=520
Type/Model	REF NO.	FORALL NO.	
	2375152	140.1133	 Description Water Tank Hose d=Ø22 d=Ø32 h=510

	FORALL NO.	REF NO.	Type/Model
	140.1134	2375153	
	Description Water Tank Hose		

d=Ø10 h=540

	FORALL NO.	REF NO.	Type/Model
	140.1135	2375154	
	Description Water Tank Hose		

d=Ø10 h=550

	FORALL NO.	REF NO.	Type/Model
	140.1136	2429458	
	Description Water Tank Hose		

d=Ø10 h=550

	FORALL NO.	REF NO.	Type/Model
	140.1137	2429459	
	Description Water Tank Hose		

d=Ø18 h=470

	FORALL NO.	REF NO.	Type/Model
	140.1138	2470536	
	Description Cooling Hose		

d=Ø10 d=Ø16 h=285

	FORALL NO.	REF NO.	Type/Model
	140.1139	2470548	
	Description Cooling Hose		

d=Ø56 d=Ø56 h=295

Type/Model	REF NO.	FORALL NO.	
	2591853	140.1140	
		Description	
		Cooling Hose	
d=Ø56 d=Ø56 h=635			
Type/Model	REF NO.	FORALL NO.	
	2591857	140.1141	
		Description	
		Cooling Hose	
d=Ø56 d=Ø56 h=585			
Type/Model	REF NO.	FORALL NO.	
	2596367	140.1142	
		Description	
		Cooling Hose	
d=Ø56 d=Ø56 h=640			
Type/Model	REF NO.	FORALL NO.	
	2596772	140.1143	
		Description	
		Cooling Hose	
d=Ø56 d=Ø56 h=300			
Type/Model	REF NO.	FORALL NO.	
	2817269	140.1144	
		Description	
		Cooling Hose	
d=Ø56 h=530			
Type/Model	REF NO.	FORALL NO.	
	2375144	140.1145	
		Description	
		Cooling Hose	
d=Ø10 h=360			

	FORALL NO.	REF NO.	Type/Model
	140.1146	1742882	
	Description Oil Hose		

d=Ø30 d=Ø30 h=780

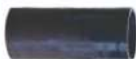
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	140.1147	1860496	
	Description Oil Hose		

d=Ø30 d=Ø30 h=630

Type/Model	REF NO.	FORALL NO.	
	488368 1470040	150.039	 Description Silicon Hose D=Ø90 L=140 HUMP=1
Type/Model	REF NO.	FORALL NO.	
	1358202 1442579 1522010 1522011 1794725 1809771	150.040	 Description Silicon Hose D=Ø80 L=182 HUMP=5
Type/Model	REF NO.	FORALL NO.	
	412080	150.169	 Description Silicon Hose D=Ø55 L=110 L=110
Type/Model	REF NO.	FORALL NO.	
	1525145 2057832	150.170	 Description Silicon Hose D=Ø80 L=180 HUMP=6
Type/Model	REF NO.	FORALL NO.	
	312646	150.171	 Description Silicon Hose D=Ø90 L=103
Type/Model	REF NO.	FORALL NO.	
	375527	150.172	 Description Silicon Hose D=Ø75 L=65

	FORALL NO.	REF NO.	Type/Model
	150.173	452663	
	Description		
	Silicon Hose		

D=Ø65 D=Ø78 L=90

	FORALL NO.	REF NO.	Type/Model
	150.174	325244 350572	
	Description		
	Silicon Hose		

D=Ø50 L=50

	FORALL NO.	REF NO.	Type/Model
	150.175	290849 368559 1315195 1375718	
	Description		
	Silicon Hose		

D=Ø56 L=280 HUMP=17

	FORALL NO.	REF NO.	Type/Model
	150.176	325699 325814 326712 390581 525050	
	Description		
	Silicon Hose		

D=Ø90 L=140 HUMP=3

	FORALL NO.	REF NO.	Type/Model
	150.524	1305644 1375602	
	Description		
	Silicon Hose		

	FORALL NO.	REF NO.	Type/Model
	150.538	139463 366940 397999 1423508 1433110	
	Description		
	Silicon Hose		

Type/Model	REF NO.	FORALL NO.	
	267353	150.539	
	312965		
	373210		
		Description	
		Silicon Hose	

	FORALL NO.	REF NO.	Type/Model
	160.016	391555	
	Description Rubber Metal Mounting		

A=109 B=157 h=31

	FORALL NO.	REF NO.	Type/Model
	160.018	1363634	
	Description Rubber Metal Mounting		

A=110 B=48 h=35 d=Ø9 Ax=90 M=10x1,5

	FORALL NO.	REF NO.	Type/Model
	160.043	1388070	
	Description Rubber Metal Mounting		

D=Ø30 d=Ø25 h=8x14

	FORALL NO.	REF NO.	Type/Model
	160.041	2481313 2630546	
	Description Rubber Metal Mounting		

Ax=228

	FORALL NO.	REF NO.	Type/Model
	160.042	2481311 2630545	
	Description Rubber Metal Mounting		

Ax=229

Type/Model	REF NO.	FORALL NO.	
	0285248	180.012	
		Description	
		Rubber Metal Mounting	
D=Ø30 h=20 M=8x1,25			

	FORALL NO.	REF NO.	Type/Model
	190.008	182931	
	Description		
	Ring		

d=Ø31 d=Ø6,5

	FORALL NO.	REF NO.	Type/Model
	190.009	182929	
	Description		
	Ring		

d=Ø23 d=Ø6,2

Type/Model	REF NO.	FORALL NO.	
	1388336 1465412 1487558	111.053	 Description Flywheel D=Ø480 d=Ø62 h=83
Type/Model	REF NO.	FORALL NO.	
	1388326 1465411 1487557	111.054	 Description Flywheel D=Ø480 d=Ø62 h=83
Type/Model	REF NO.	FORALL NO.	
	1539450 1805085	111.058	 Description Flywheel D=Ø480 d=Ø62 h=83,5 KG=46,85
Type/Model	REF NO.	FORALL NO.	
	1506393 1805086	111.065	 Description Flywheel D=Ø480 d=Ø62 h=83,5 KG=46,7
Type/Model	REF NO.	FORALL NO.	
	1776466	111.069	 Description Flywheel D=Ø480 d=Ø62 h=85
Type/Model	REF NO.	FORALL NO.	
	1930509 2060240	111.086	 Description Flywheel

	FORALL NO.	REF NO.	Type/Model
	111.078	139625 1471237	
	Description Starter Ring Gear		

D=Ø429,5

Type/Model	REF NO.	FORALL NO.	
	1391830	112.021	 Description Plastic Bearing d=Ø16 L=30
Type/Model	REF NO.	FORALL NO.	
	1391831	112.022	 Description Rubber Bush d=Ø16 L=8,5
Type/Model	REF NO.	FORALL NO.	
	1391830S 1391831S	112.023	 Description Repair Kit d=Ø16 L=30
Type/Model	REF NO.	FORALL NO.	
	1768962	112.037	 Description Crank Gear Shift L=96 M=10x1.5
Type/Model	REF NO.	FORALL NO.	
	1768957	112.106	 Description Crank Gear Shift
Type/Model	REF NO.	FORALL NO.	
	1796658	112.107	 Description Crank Gear Shift

	FORALL NO.	REF NO.	Type/Model
	112.038	0483878	
Description Rubber Metal Mounting			

D=Ø30 h=30 M=8x22

	FORALL NO.	REF NO.	Type/Model
	112.091	1364436 1414376	
Description Throttle Cable			

	FORALL NO.	REF NO.	Type/Model
	112.092	1352353 1414371	
Description Throttle Cable			

	FORALL NO.	REF NO.	Type/Model
	112.093	1364434 1414374	
Description Throttle Cable			

	FORALL NO.	REF NO.	Type/Model
	112.094	1362184 1414373	
Description Throttle Cable			

	FORALL NO.	REF NO.	Type/Model
	112.095	120068 1356941 1414372	
Description Throttle Cable			

Type/Model	REF NO.	FORALL NO.	
	1364438 1414377	112.096	
			Description Throttle Cable
Type/Model	REF NO.	FORALL NO.	
	1364435 1414375	112.097	
			Description Throttle Cable
Type/Model	REF NO.	FORALL NO.	
	550268	112.104	
			Description Crank Gear Shift Repair Kit
			KG=0,178
Type/Model	REF NO.	FORALL NO.	
	1761714 2237343	112.105	
			Description Crank Gear Shift
Type/Model	REF NO.	FORALL NO.	
	1768959	112.108	
			Description Gear Shift Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1391828 1397614 1412052 1548318	112.109	
			Description Gear Shift Repair Kit

	FORALL NO.	REF NO.	Type/Model
	114.001	369911	
	Description Spring		

Type/Model	REF NO.	FORALL NO.	
	1343283 1759691	210.133	
		Description	Tie Rod
L=435 M=24x1,5 K=30			
Type/Model	REF NO.	FORALL NO.	
	2523835	210.959	
		Description	Tie Rod
L=440 K=30 D=ØM24x1,5 KG=5,076			
Type/Model	REF NO.	FORALL NO.	
	1343266 1759690	210.162	
		Description	Tie Rod
L=495 M=24x1,5 K=30 KG=5.4			
Type/Model	REF NO.	FORALL NO.	
	434493	210.357	
		Description	Tie Rod
L=672 M=24x1,5 K=30			
Type/Model	REF NO.	FORALL NO.	
	421573 0421573	210.010	
		Description	Tie Rod
L=1123 M=24x1,5 K=30			
Type/Model	REF NO.	FORALL NO.	
	395346 395347	210.356	
		Description	Tie Rod
L=1595 M=24x1,5 K=30			

	FORALL NO.	REF NO.	Type/Model
	210.310	395348 1363964 1363984 1378436	
	Description		
	Tie Rod		

L=1677 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.132	301639 311847 395350 1378435 1397866 1734020 2028998	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.910	2393679 2926551	
	Description		
	Rod End		

L=1743 M=24x1,5 K=30 KG=14.130

	FORALL NO.	REF NO.	Type/Model
	210.074	1394884 1938387	
	Description		
	Tie Rod		

L=433 M=20x1,5 K=26 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.355	328702 382780	
	Description		
	Tie Rod		

L=554 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.071	300308 300309 306912 306913 382774 1369917	
	Description		
	Tie Rod		

L=578 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	0450870	210.312	
		Description	Tie Rod
			L=629 M=24x1,5 K=30 KG=7
Type/Model	REF NO.	FORALL NO.	
	291395 291396	210.350	
		Description	Tie Rod
			L=728 M=24x1,5 K=30 KG=6.240
Type/Model	REF NO.	FORALL NO.	
	291398	210.351	
		Description	Tie Rod
			L=761 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	1300284	210.263	
		Description	Tie Rod
			L=765 M=24x1,5 K=30 KG=9
Type/Model	REF NO.	FORALL NO.	
	389867	210.261	
		Description	Tie Rod
			L=784 M=24x1,5 K=30 KG=7.525
Type/Model	REF NO.	FORALL NO.	
	1112511	210.237	
		Description	Tie Rod
			L=843 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.268	475463 1897673	
	Description		
	Tie Rod		

L=870 M=24x1,5 K=30 KG=7.4

	FORALL NO.	REF NO.	Type/Model
	210.011	0390784 390784	
	Description		
	Tie Rod		

L=888 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.352	412406	
	Description		
	Tie Rod		

L=898 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.301	1112023	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.069	370875 1304569 1369919	
	Description		
	Tie Rod		

L=912 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.129	381339 1304571	
	Description		
	Tie Rod		

L=915 M=24x1,5 K=30 KG=10.300

Type/Model	REF NO.	FORALL NO.	
	345124	210.251	 Description Tie Rod
			L=927 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	278665 278666	210.068	 Description Tie Rod
			L=940 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	306981	210.130	 Description Tie Rod
			L=947 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	352637	210.242	 Description Tie Rod
			L=947 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	278663 278664 352635	210.267	 Description Tie Rod
			L=947 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	466335	210.278	 Description Tie Rod
			L=992 M=24x1,5 K=30 KG=8

	FORALL NO.	REF NO.	Type/Model
	210.353	466336	
	Description		
	Tie Rod		

L=992 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.232	0415400	
	Description		
	Tie Rod		

L=1015 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.354	417676	
	Description		
	Tie Rod		

L=1015 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.614	482779 1507260 1897667	
	Description		
	Tie Rod		

L=1044 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.023	1356055 1379071 1384025 1768898 1847311 1912757 2636650	
	Description		
	Tie Rod		

L=1054 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.016	1361289 1379072 1384027 1769597 1847312 1912758	
	Description		
	Tie Rod		

L=1059 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	1348271 2007276	210.270	 Description Tie Rod L=1062 M=24x1,5 K=30 KG=12
Type/Model	REF NO.	FORALL NO.	
	466881	210.221	 Description Tie Rod L=1105 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	1755096 1795096 1921332 1955096 2007285	210.807	 Description Tie Rod L=1055 M=24x1,5 K=30 KG=10.050
Type/Model	REF NO.	FORALL NO.	
	0382778	210.824	 Description Tie Rod L=578 M=24x1,5 K=30 KG=5.600
Type/Model	REF NO.	FORALL NO.	
	1772413 2007288	210.840	 Description Tie Rod L=1052 M=24x1,5 K=30 KG=11
Type/Model	REF NO.	FORALL NO.	
	1795150 2007283	210.846	 Description Tie Rod L=1055 M=24x1,5 K=30 KG=9.920

	FORALL NO.	REF NO.	Type/Model
	210.862	2662015	
Description			
Tie Rod			

L=990 M=24x1,5 K=30 KG=9.1

	FORALL NO.	REF NO.	Type/Model
	210.878	2636655	
Description			
Tie Rod			

L=1059 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.881	2662014	
Description			
Tie Rod			

L=990 M=24x1,5 K=30 KG=9.5

	FORALL NO.	REF NO.	Type/Model
	210.893	2552444 2723146	
Description			
Tie Rod			

L=1000 M=24x1,5 K=30 KG=10.36

	FORALL NO.	REF NO.	Type/Model
	210.894	2723145	
Description			
Tie Rod			

L=1000 M=24x1,5 K=30 KG=10.360

	FORALL NO.	REF NO.	Type/Model
	210.914	1772412 2007287	
Description			
Tie Rod			

L=1052 M=24x1,5 K=32 KG=11.050

Type/Model	REF NO.	FORALL NO.	
	2723137	210.928	
		Description	Tie Rod
			L=982 M=24x1,5 K=30 KG=10,660
Type/Model	REF NO.	FORALL NO.	
	2723136	210.947	
		Description	Tie Rod
			L=982 M=24x1,5 K=30 KG=10,626
Type/Model	REF NO.	FORALL NO.	
	2252734	210.948	
		Description	Tie Rod
			L=1025 M=24x1,5 K=30 KG=10,883
Type/Model	REF NO.	FORALL NO.	
	2630457	210.960	
		Description	Tie Rod
			L=798 M=24x1,5 K=30 KG=8,01
Type/Model	REF NO.	FORALL NO.	
	2772631	210.978	
		Description	Tie Rod
			KG=14 L=1071
Type/Model	REF NO.	FORALL NO.	
	2723154	210.981	
		Description	Tie Rod

	FORALL NO.	REF NO.	Type/Model
	210.985	2054977	
	Description		
	Tie Rod		

	FORALL NO.	REF NO.	Type/Model
	210.070	1361413 1395614 1734019 1897333 2040254 2146105 2584182	
	Description		
	Tie Rod		

L=1743 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.912	2378390 2926542	
	Description		
	Tie Rod		

L=1740 M=24x1,5 K=30 KG=19.130

	FORALL NO.	REF NO.	Type/Model
	210.592	0475460 1433532 1755506 1895862 2412635	
	Description		
	Tie Rod		

L=635 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.654	1433531 1433533 1755504 1895861 2412634	
	Description		
	Tie Rod		

L=635 M=24x1,5 K=30 KG=7.300

	FORALL NO.	REF NO.	Type/Model
	210.596	1432723 1755500 1895859 2412632	
	Description		
	Tie Rod		

L=882 M=24x1,5 K=30 KG=7.7

Type/Model	REF NO.	FORALL NO.	
	1450364 1755502 1895860 2412633	210.610	 Description Tie Rod L = 882 M = 24x1,5 K = 30 KG = 7.7
Type/Model	REF NO.	FORALL NO.	
	1533026 1755494 1895856	210.599	 Description Tie Rod L = 1042 M = 24x1,5 K = 30 KG = 11.660
Type/Model	REF NO.	FORALL NO.	
	1428193 1755490 1895854 2412628	210.604	 Description Tie Rod L = 1042 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	478621 1497223 1897665	210.598	 Description Tie Rod L = 1044 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	1348269 2007275	210.605	 Description Tie Rod L = 1062 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	0481217 481217 1897669 2412638	210.600	 Description Tie Rod L = 1256 M = 24x1,5 K = 30 KG = 14.850

	FORALL NO.	REF NO.	Type/Model
	210.608	0481690 1897671	
	Description		
	Tie Rod		

L=1256 M=24x1,5 K=30 KG=14.8

	FORALL NO.	REF NO.	Type/Model
	210.158	1479120 1755496 1895857 2412626	
	Description		
	Tie Rod		

L=1272 M=24x1,5 K=30 KG=14.915

	FORALL NO.	REF NO.	Type/Model
	210.602	1479122 1755498 1895858	
	Description		
	Tie Rod		

L=1272 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.594	1388958 1411403 1734021 1897334	
	Description		
	Tie Rod		

L=1625 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.024	1349122 1369411 1379168 1385251 1409918 1501030 1723865 1723895	1737683 1897335 2113903 2125090 2161883 2584263
	Description		
	Tie Rod		

L=1743 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.891	2723120	
	Description		
	Tie Rod		

L=990 M=24x1,5 K=30 KG=10.364

Type/Model	REF NO.	FORALL NO.	
	2197553 2723122	210.892	 Description Tie Rod L=990 M=24x1,5 K=30 KG=10.34
Type/Model	REF NO.	FORALL NO.	
	2723121	210.895	 Description Tie Rod L=990 M=24x1,5 K=30 KG=10.37
Type/Model	REF NO.	FORALL NO.	
	2723123	210.896	 Description Tie Rod L=990 M=24x1,5 K=30 KG=10.410
Type/Model	REF NO.	FORALL NO.	
	2265412	210.949	 Description Tie Rod L=1620 M=24x1,5 K=30 KG=18,055
Type/Model	REF NO.	FORALL NO.	
	1527978 1723896 1737684 1897336	210.149	 Description Tie Rod L=1743 M=24x1,5 K=30 KG=16.621
Type/Model	REF NO.	FORALL NO.	
	2723143	210.883	 Description Tie Rod L=988 M=24x1,5 K=30 KG=13.2

	FORALL NO.	REF NO.	Type/Model
	210.884	2723144	
Description	Tie Rod		

L=992 M=24x1,5 K=30 KG=13.9

	FORALL NO.	REF NO.	Type/Model
	210.885	2723135	
Description	Tie Rod		

L=990 M=24x1,5 K=30 KG=12.8

	FORALL NO.	REF NO.	Type/Model
	210.886	2677371	
Description	Tie Rod		

L=998 M=24x1,5 K=30 KG=11.2

	FORALL NO.	REF NO.	Type/Model
	210.922	2197552 2549928	
Description	Tie Rod		

L=1000 M=24x1,5 K=30 KG=12.735

	FORALL NO.	REF NO.	Type/Model
	210.950	2723138	
Description	Tie Rod		

L=995 M=24x1,5 K=30 KG=13.952

	FORALL NO.	REF NO.	Type/Model
	210.951	2197551 2549927	
Description	Tie Rod		

L=995 M=24x1,5 K=30 KG=12.474

Type/Model	REF NO.	FORALL NO.	
	2723139	210.980	 Description Tie Rod KG = 14,0 L = 975
Type/Model	REF NO.	FORALL NO.	
	445626 1766015	210.072	 Description Tie Rod L = 130 M = 20x1,5 K = 26,5
Type/Model	REF NO.	FORALL NO.	
	463245 1766014	210.099	 Description Tie Rod L = 100 M = 20x1,5 K = 26 KG = 1.616
Type/Model	REF NO.	FORALL NO.	
	486590	210.097	 Description Tie Rod L = 160 M = 20x1,5 K = 26
Type/Model	REF NO.	FORALL NO.	
	488056	210.098	 Description Tie Rod L = 160 M = 20x1,5 K = 26
Type/Model	REF NO.	FORALL NO.	
	1746644 2147948	360.186	 Description Tie Rod L = 82 M = 10x1,5

	FORALL NO.	REF NO.	Type/Model
	210.095	488739	
	Description Tie Rod		

L=145 d=Ø15 Ax=90 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	210.093	1506924	
	Description Tie Rod		

L=150 d=Ø15 Ax=90 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	210.094	1506925	
	Description Tie Rod		

L=150 d=Ø15 Ax=90 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	210.092	416159	
	Description Tie Rod		

L=210 M=16x1,5 K=20

	FORALL NO.	REF NO.	Type/Model
	210.073	483527 1455327 1751418 1789082 1928859	
	Description Tie Rod		

L=284 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.666	2427569	
	Description Repair Kit		

L=285 M=20x1,5 K=26

Type/Model	REF NO.	FORALL NO.	
	488738	210.096	 Description Tie Rod L=293 d=Ø15 Ax=90 M=20x1,5 KG=3.468
Type/Model	REF NO.	FORALL NO.	
	486760 488834 1755507	210.655	 Description Tie Rod L=538 M=24x1,5 K=30 KG=7.964
Type/Model	REF NO.	FORALL NO.	
	1343262	210.131	 Description Tie Rod L=603 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	1423007 1765384	210.711	 Description Tie Rod L=2783 M=24x1,5 K=30 KG=32.800
Type/Model	REF NO.	FORALL NO.	
	1343278 2007274	210.713	 Description Tie Rod L=2783 M=24x1,5 K=30 KG=25.100
Type/Model	REF NO.	FORALL NO.	
	1733471 1747467 2007279	210.714	 Description Tie Rod L=1926 M=24x1,5 K=30 KG=17.900

	FORALL NO.	REF NO.	Type/Model
	210.761	1777323 2007281	
	Description Tie Rod		

L=1921 M=24x1,5 K=30 KG=18.140

	FORALL NO.	REF NO.	Type/Model
	210.768	1869413	
	Description Tie Rod		

L=601 M=20x1,5 K=26 KG=5.270

	FORALL NO.	REF NO.	Type/Model
	210.809	2723150	
	Description Tie Rod		

L=1077 M=20-24 K=26-30 KG=14.530

	FORALL NO.	REF NO.	Type/Model
	210.851	2708054	
	Description Tie Rod		

L=514 M=24x1,5 K=30 KG=6.010

	FORALL NO.	REF NO.	Type/Model
	210.908	2739227	
	Description Tie Rod		

L=1077 M=20-24 K=26-30 KG=9.260

	FORALL NO.	REF NO.	Type/Model
	210.909	2723149	
	Description Tie Rod		

L=1076 M=20-24 K=26-30 KG=9.300

Type/Model	REF NO.	FORALL NO.	
	1881449 2007284	210.920	 Description Tie Rod L=2790 M=24x1,5 K=30 KG=25.140
Type/Model	REF NO.	FORALL NO.	
	1343264 1732635 2007278	210.765	 Description Tie Rod L=1920 M=24x1,5 K=30 KG=21.200
Type/Model	REF NO.	FORALL NO.	
	2926552	210.913	 Description Tie Rod L=1806 M=24x1,5 K=30 KG=16.600
Type/Model	REF NO.	FORALL NO.	
	2544063 2750340	210.923	 Description Tie Rod L=459 M=24x1,5 K=30 KG=8.060
Type/Model	REF NO.	FORALL NO.	
	2669544 2750338	210.926	 Description Tie Rod L=496,7 M=24x1,5 K=30 KG=7.990
Type/Model	REF NO.	FORALL NO.	
	2669545 2750337	210.927	 Description Tie Rod L=502,3 M=24x1,5 K=30 KG=8

	FORALL NO.	REF NO.	Type/Model
	210.934	2523831	
	Description		
	Tie Rod		
L=756.7 M=24x1,5 K=30 KG=9.800			
	FORALL NO.	REF NO.	Type/Model
	210.953	2752597	
	Description		
	Tie Rod		
L=545 M=24x1,5 K=30 KG=7.790			

Type/Model	REF NO.	FORALL NO.	
	283784 345118 345188 395010 1370720 1420822 1738381 1767328	1899667 1914427 2051166	220.001
			
			Description Tie Rod Rht
			M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	283783 395009 1358792 1420821 1738380 1914426 2021425 2051165		220.002
			
			Description Tie Rod Lht
			M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	1324857		220.005
			
			Description Tie Rod Rht
			M=30x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	1357674 1738379		220.034
			
			Description Rod End Rht
			L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	1358793 1435746 1435756 1488890 1534756 2115316 2244706		220.073
			
			Description Rod End Rht
			M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	1723897 2051041 2154938		220.076
			
			Description Rod End Rht
			L=150 M=30x1,5

	FORALL NO.	REF NO.	Type/Model
	220.085	1365406 1379192 1426493 1738376 1897337	
	Description Adapter Lht		

M=38x1,5 L=100

	FORALL NO.	REF NO.	Type/Model
	220.151	2272418 2677371S 2723143S 2723144S	
	Description Rod End		

M=38x1,5 RHT L=150

	FORALL NO.	REF NO.	Type/Model
	220.152	2723135S	
	Description Rod End		

M=38x1,5 RHT L=170

	FORALL NO.	REF NO.	Type/Model
	220.093	1394443 2391604 2653487	
	Description Rod End Rht		

M=26x1,5 L=75

	FORALL NO.	REF NO.	Type/Model
	220.112	1394444	
	Description Rod End Rht		

L=90 M=26x1,5

	FORALL NO.	REF NO.	Type/Model
	220.069	0325614	
	Description Rod End Rht		

M=26x1,5 L=75

Type/Model	REF NO.	FORALL NO.	
	1375228 1912759	220.072	 Description Rod End Rht M=26x1,5 L=95
Type/Model	REF NO.	FORALL NO.	
	1394446 1720640 2287175	220.154	 Description Rod End M=26x1.5 RHT= L=75
Type/Model	REF NO.	FORALL NO.	
	114083 305320 371452 421326 523744 525733 527056 1384898	220.037	 Description Rod End Rht M=12x1,75 L=55
Type/Model	REF NO.	FORALL NO.	
	114082 305319 371451 421325 523743 525732 527055 1384897	220.038	 Description Rod End Lht M=12x1,75 L=55
Type/Model	REF NO.	FORALL NO.	
	243664 350270	220.040	 Description Rod End Rht M=14x2 L=85
Type/Model	REF NO.	FORALL NO.	
	310980 539413	220.070	 Description Rod End M=52x1,5 L=67

	FORALL NO.	REF NO.	Type/Model
	220.071	310979 539412	
	Description Rod End Lht		

M=52x1,5 L=67

	FORALL NO.	REF NO.	Type/Model
	220.157	157837	
	Description Nut		

M=24x1.5

	FORALL NO.	REF NO.	Type/Model
	220.158	2561594 2669167	
	Description Tie Rod End		

Type/Model	REF NO.	FORALL NO.	
	1786130	230.007	 Description Piivor Pin Supporting Bracket D=Ø55 d=Ø16 Ax=124/70
Type/Model	REF NO.	FORALL NO.	
	1515668	230.008	 Description Piivor Pin Supporting Bracket D=Ø55 d=Ø14 Ax=124/70
Type/Model	REF NO.	FORALL NO.	
	1520607	230.009	 Description Bushing D=Ø60 d=Ø55 h=70
Type/Model	REF NO.	FORALL NO.	
	1520607S	230.010	 Description Repair Kit D=Ø60 d=Ø55 h=70
Type/Model	REF NO.	FORALL NO.	
	1520607S1	230.011	 Description Repair Kit D=Ø60 d=Ø55 h=70
Type/Model	REF NO.	FORALL NO.	
	1520607S2	230.012	 Description Repair Kit D=Ø60 d=Ø55 h=70

	FORALL NO.	REF NO.	Type/Model
	230.013	1786130S	
	Description Repair Kit		

D=Ø55 d=Ø16 Ax=124/70

	FORALL NO.	REF NO.	Type/Model
	230.014	1515668S	
	Description Repair Kit		

D=Ø55 d=Ø16 Ax=124/70

	FORALL NO.	REF NO.	Type/Model
	210.805	2427569S	
	Description Repair Kit		

M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	230.021	2255107S1	
	Description Rubber Metal Bushing		

D=Ø50 d=Ø24 L=41

Type/Model	REF NO.	FORALL NO.	
	255669 445589 1362710	310.576	 Description Spring Bushing D=Ø65 d=Ø30 h=122
Type/Model	REF NO.	FORALL NO.	
	0362385 362385	310.048	 Description Spring Bushing D=Ø65 d=Ø30 h=102
Type/Model	REF NO.	FORALL NO.	
	2031367 2470800	310.450	 Description Spring Bushing D=Ø60 d=Ø24 h=96
Type/Model	REF NO.	FORALL NO.	
	2470850	310.492	 Description Spring Bushing D=Ø60 d=Ø24 h=96
Type/Model	REF NO.	FORALL NO.	
	2470851	310.611	 Description Spring Bushing D=Ø60 d=Ø25 h=102
Type/Model	REF NO.	FORALL NO.	
	2470018	310.491	 Description Metal Bush D=Ø59 d=Ø24 h=96
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	310.067	137748 355146	
	Description		
	Spring Bolt		

M=28x4 h=153,5

	FORALL NO.	REF NO.	Type/Model
	310.068	135035 355147	
	Description		
	Spring Bolt		

M=36x4 h=168,5

	FORALL NO.	REF NO.	Type/Model
	310.069	202333 355148 1889806 2097425 2097428	
	Description		
	Spring Bolt		

M=36x4 h=182

	FORALL NO.	REF NO.	Type/Model
	310.070	355149	
	Description		
	Spring Bolt		

M=36x4 h=130,5 h=172,5

	FORALL NO.	REF NO.	Type/Model
	310.071	128681 355145	
	Description		
	Spring Bolt		

M=28x4 L=166,5

	FORALL NO.	REF NO.	Type/Model
	310.072	128680	
	Description		
	Spring Bushing		

D=Ø36 h=90 M=28x4

Type/Model	REF NO.	FORALL NO.	
	135036	310.073	 Description Spring Bushing D=Ø46 h=90 M=36x4
Type/Model	REF NO.	FORALL NO.	
	1364140	310.074	 Description Spring Bolt M=36x4 h=168,5
Type/Model	REF NO.	FORALL NO.	
	137749	310.075	 Description Spring Bushing D=Ø36 h=76 M=28x4
Type/Model	REF NO.	FORALL NO.	
	135698	310.080	 Description Spring Bushing D=Ø46 h=103 M=36x4
Type/Model	REF NO.	FORALL NO.	
	255315 1548054	310.174	 Description Spring Bolt M=30x3 h=225
Type/Model	REF NO.	FORALL NO.	
	1338491 1548055	310.249	 Description Spring Bolt M=30x3,5 L=245

	FORALL NO.	REF NO.	Type/Model
	310.257	0811911 811911 816089	
Description Nut For Spring Bushing			
M=30x3,5			
	FORALL NO.	REF NO.	Type/Model
	310.103	1367370	
Description Metal Washer			
D=Ø103,5 d=Ø30,5 h=16			
	FORALL NO.	REF NO.	Type/Model
	310.255	272449	
Description Spacer Ring			
D=Ø105 d=Ø30 h=6			
	FORALL NO.	REF NO.	Type/Model
	310.358	204722	
Description Washer			
D=Ø60 d=Ø35 h=3,5			
	FORALL NO.	REF NO.	Type/Model
	310.269	805479	
Description Cotter Pin			
d=Ø6,3 h=56			
	FORALL NO.	REF NO.	Type/Model
	310.703	41181	
Description Washer			

Type/Model	REF NO.	FORALL NO.	
	1340934	310.705	 Description Bolt
Type/Model	REF NO.	FORALL NO.	
	255315S 255669S 445589S 1362710S 1548054S 2468454	310.044	 Description Repair Kit D=Ø65 d=Ø30 h=112
Type/Model	REF NO.	FORALL NO.	
	255315S1 255669S1 445589S1 1362710S1 1548054S1	310.045	 Description Repair Kit D=Ø65 d=Ø30 h=112
Type/Model	REF NO.	FORALL NO.	
	362385S	310.049	 Description Repair Kit D=Ø65 d=Ø30 h=102
Type/Model	REF NO.	FORALL NO.	
	255669S2 445589S2 1362710S2	310.236	 Description Repair Kit D=Ø65 d=Ø30 h=122
Type/Model	REF NO.	FORALL NO.	
	255669S3 1338491S 1362710S3 1548055S 2130492	310.247	 Description Repair Kit D=Ø65 d=Ø30 h=112

	FORALL NO.	REF NO.	Type/Model
	310.248	1338491S1 1362710S4 1548055S1	
Description Repair Kit			

D=Ø65 d=Ø30 h=112

	FORALL NO.	REF NO.	Type/Model
	310.062	128680S 355145S	
Description Repair Kit			

M=28x4 L=166,5

	FORALL NO.	REF NO.	Type/Model
	310.063	135036S 355149S	
Description Repair Kit			

M=36x4 L=130,5 L=172,5

	FORALL NO.	REF NO.	Type/Model
	310.064	135036S1 1364140S	
Description Repair Kit			

M=36x4 L=168,5

	FORALL NO.	REF NO.	Type/Model
	310.065	135036S2 355147S	
Description Repair Kit			

M=36x4 L=168,5

	FORALL NO.	REF NO.	Type/Model
	310.066	137749S 355146S	
Description Repair Kit			

M=28x4 L=153,5

Type/Model	REF NO.	FORALL NO.	
	355145S2	310.076	 Description Repair Kit M=28x4 L=166,5
Type/Model	REF NO.	FORALL NO.	
	355148S	310.077	 Description Repair Kit M=36x4 L=182
Type/Model	REF NO.	FORALL NO.	
	355148S1	310.078	 Description Repair Kit M=36x4 L=182
Type/Model	REF NO.	FORALL NO.	
	355145S3	310.079	 Description Repair Kit M=28x4 L=166,5
Type/Model	REF NO.	FORALL NO.	
128680S2 355145S4		310.488	 Description Repair Kit M=28x4 L=166,5
Type/Model	REF NO.	FORALL NO.	
	355145S5	310.489	 Description Repair Kit M=28x4 L=166,5

	FORALL NO.	REF NO.	Type/Model
	310.704	41181S 815148S 1340934S	
	Description Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	285493	320.048	 Description Spring Mounting A=125 B=54 h=36 Ax=102,5 d=Ø9
Type/Model	REF NO.	FORALL NO.	
	222095	320.049	 Description Spring Mounting A=164 B=76 h=29,5 Ax=140 d=Ø10,5
Type/Model	REF NO.	FORALL NO.	
	120252	320.109	 Description Spring Mounting A=126 B=46 h=25 Ax=102 d=Ø8,5
Type/Model	REF NO.	FORALL NO.	
	2326006	320.244	 Description Spring Mounting D=Ø9 Ax=60 h=58
Type/Model	REF NO.	FORALL NO.	
	2643819	320.249	 Description Spring Mounting D=Ø9 Ax=60 h=90
Type/Model	REF NO.	FORALL NO.	
	2643821	320.268	 Description Spring Mounting D=Ø68 d=Ø27 h=83

	FORALL NO.	REF NO.	Type/Model
	320.269	2585272	
	Description Spring Mounting		

d=Ø15 h=90

	FORALL NO.	REF NO.	Type/Model
	320.149	1361156 1370142 1377692	
	Description Spring Mounting		

A=130,5 B=83 h=125 Ax=50 d=Ø15

	FORALL NO.	REF NO.	Type/Model
	320.156	1370144	
	Description Spring Mounting		

A=130 B=85 h=143 Ax=50 d=Ø15

	FORALL NO.	REF NO.	Type/Model
	320.159	1370141	
	Description Spring Mounting		

A=140 h=174 Ax=100 d=Ø15

	FORALL NO.	REF NO.	Type/Model
	320.179	1427981	
	Description Spring Mounting		

d=Ø15 Ax=100

	FORALL NO.	REF NO.	Type/Model
	320.190	1528208	
	Description Spring Mounting		

A=80 B=100

Type/Model	REF NO.	FORALL NO.	
	1730310 1770292	320.260	 Description Spring Mounting d=Ø15 L=130
Type/Model	REF NO.	FORALL NO.	
	1322341	320.071	 Description Spring Mounting D=Ø67 d=Ø17 h=100
Type/Model	REF NO.	FORALL NO.	
	1324366	320.072	 Description Spring Mounting D=Ø67 d=Ø17 h=100
Type/Model	REF NO.	FORALL NO.	
	1428389	320.182	 Description Spring Mounting D=Ø140 d=Ø12 h=120
Type/Model	REF NO.	FORALL NO.	
	2290957	320.225	 Description Bolt M=24x3 h=170
Type/Model	REF NO.	FORALL NO.	
	2075463	320.226	 Description Bolt M=24x3 h=200

	FORALL NO.	REF NO.	Type/Model
	320.227	2075445	
	Description Bolt		

M=24x3 h=140

	FORALL NO.	REF NO.	Type/Model
	320.231	1361335	
	Description Bolt		

M=20x57

	FORALL NO.	REF NO.	Type/Model
	320.232	1385209	
	Description Bolt		

M=20x69

	FORALL NO.	REF NO.	Type/Model
	320.267	1731251S 1886714S	
	Description Repair Kit		

M=24x3 L=175

	FORALL NO.	REF NO.	Type/Model
	320.287	1731251	
	Description Bolt		

M=24x3 L=175

	FORALL NO.	REF NO.	Type/Model
	320.247	1886714	
	Description Nut		

M=24x3

Type/Model	REF NO.	FORALL NO.	
	1324367 1726129	330.107	 Description Spring Bolt U M = 22x2,5 A = 93 A = 187
Type/Model	REF NO.	FORALL NO.	
	1726130	330.108	 Description Spring Bolt U M = 22x2,5 A = 93 A = 215
Type/Model	REF NO.	FORALL NO.	
	1331197 1726131	330.109	 Description Spring Bolt U M = 22x2,5 A = 93 A = 226
Type/Model	REF NO.	FORALL NO.	
	1331198 1726132	330.110	 Description Spring Bolt U M = 22x2,5 A = 93 A = 240
Type/Model	REF NO.	FORALL NO.	
	1384444 1726133	330.111	 Description Spring Bolt U M = 22x2,5 A = 93 A = 256
Type/Model	REF NO.	FORALL NO.	
	1331200 1726134	330.112	 Description Spring Bolt U M = 22x2,5 A = 105 A = 305

	FORALL NO.	REF NO.	Type/Model
	330.113	1377702 1739274	
	Description Spring Bolt U		

M=24x3 A=105 A=308

	FORALL NO.	REF NO.	Type/Model
	330.114	1377700 1739272	
	Description Spring Bolt U		

M=24x3 A=105 A=310

	FORALL NO.	REF NO.	Type/Model
	330.115	1377701 1739273	
	Description Spring Bolt U		

M=22x2,5 A=105 A=325

	FORALL NO.	REF NO.	Type/Model
	330.116	550296	
	Description Spring Bolt U		

M=24x3 A=105 A=308

	FORALL NO.	REF NO.	Type/Model
	330.117	1739282	
	Description Spring Bolt U		

M=24x3 A=105 A=310

	FORALL NO.	REF NO.	Type/Model
	330.118	1377698	
	Description Spring Bolt U		

M=24x3 A=105 A=328

Type/Model	REF NO.	FORALL NO.	
	1377699	330.119	
		Description Spring Bolt U	
			M=24x3 A=105 A=338
Type/Model	REF NO.	FORALL NO.	
	1390243	330.133	
		Description Nut	
			M=22x2,5
Type/Model	REF NO.	FORALL NO.	
	2416727	330.242	
		Description Bolt	
			M=24x3 L=140
Type/Model	REF NO.	FORALL NO.	
	2198512	330.382	
		Description Bolt	
Type/Model	REF NO.	FORALL NO.	
	2097427	330.244	
		Description Bolt	
			M=10x1 L=166 M=28x4
Type/Model	REF NO.	FORALL NO.	
	1802033	330.373	
		Description Bolt	
			M=24x140

	FORALL NO.	REF NO.	Type/Model
	330.374	2075466	
Description Bolt			

M=24x140

	FORALL NO.	REF NO.	Type/Model
	330.383	2198206 02198206	
Description Bolt			

L=58 M=16x1,5 KG=0,120

	FORALL NO.	REF NO.	Type/Model
	330.384	276681 300796 1369805 1369806 1805380	
Description Nut			

	FORALL NO.	REF NO.	Type/Model
	330.266	2149193	
Description Metal Bracket			

d=Ø25

	FORALL NO.	REF NO.	Type/Model
	330.273	1335901	
Description Spring Bracket			

	FORALL NO.	REF NO.	Type/Model
	330.274	1377739	
Description Spring Bracket			

Type/Model	REF NO.	FORALL NO.	
	1383644	330.276	
		Description Spring Bracket	
Type/Model	REF NO.	FORALL NO.	
	1335902	330.277	
		Description Spring Bracket	
Type/Model	REF NO.	FORALL NO.	
	1322339 1490090	330.328	
		Description Bracket Spring	
Type/Model	REF NO.	FORALL NO.	
	1334431 1545024	330.329	
		Description Bracket Spring	
Type/Model	REF NO.	FORALL NO.	
	1355801	330.330	
		Description Bracket Spring	
Type/Model	REF NO.	FORALL NO.	
	1399489 1404352 1404385	330.331	
		Description Bracket Saddle With Bush	

	FORALL NO.	REF NO.	Type/Model
	330.332	1326547 1326548	
Description Bracket Spring Front Rear			
	FORALL NO.	REF NO.	Type/Model
	330.333	1367303	
Description Spring Saddle Flange			
	FORALL NO.	REF NO.	Type/Model
	330.334	1383063	
Description Spring Saddle Cover			
	FORALL NO.	REF NO.	Type/Model
	330.335	217303 1380325	
Description Chassis Connecting Cradle Shaft S Flange			
	FORALL NO.	REF NO.	Type/Model
	330.336	283642	
Description Bracket Spring Front Rear			
	FORALL NO.	REF NO.	Type/Model
	330.337	1377779	
Description Bracket Spring Front Rear			

Type/Model	REF NO.	FORALL NO.	
	1387420	330.338	
			Description Differential Plate With 4 Holes
Type/Model	REF NO.	FORALL NO.	
	295752 1377738	330.339	
			Description Bearing Cap Stabilizer Bar
Type/Model	REF NO.	FORALL NO.	
	1308328	330.340	
			Description Bracket Spring
Type/Model	REF NO.	FORALL NO.	
	1335899	330.341	
			Description Bracket Spring
Type/Model	REF NO.	FORALL NO.	
	1377729	330.342	
			Description Bracket Spring
Type/Model	REF NO.	FORALL NO.	
	1377741	330.343	
			Description Spring Shackle Rear Axle With Bush

	FORALL NO.	REF NO.	Type/Model
	330.344	202335 1377728	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.345	1377745	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.346	275460	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.347	1325808 1493210 1725915	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.366	137741 1377420	
	Description Differential Table R		
	FORALL NO.	REF NO.	Type/Model
	330.367	137742 1377419	
	Description Differential Table L		

Type/Model	REF NO.	FORALL NO.	
	1400484	330.368	
			Description Shock Absorber Bracket Rear

Type/Model	REF NO.	FORALL NO.	
	1739461	330.385	
			Description Spring Bearer Rope

	FORALL NO.	REF NO.	Type/Model
	340.307	1904248	
Description Stabilizer Bush Half			

D=Ø94 d=Ø50 h=70 h=80

	FORALL NO.	REF NO.	Type/Model
	340.493	1725213 1772693	
Description Rubber Metal Bushing			

D=Ø120 d=Ø84 h=91,5

	FORALL NO.	REF NO.	Type/Model
	340.630	475468	
Description Stabilizer Bush			

D=Ø75 d=Ø45 h=80 h=70

	FORALL NO.	REF NO.	Type/Model
	340.143	0228483 1880751	
Description Stabilizer Rubber			

D=Ø71 d=Ø50 h=103

	FORALL NO.	REF NO.	Type/Model
	340.144	0213604 1880750	
Description Stabilizer Rubber			

D=Ø56 d=Ø40 h=122

	FORALL NO.	REF NO.	Type/Model
	340.145	0295751	
Description Stabilizer Rubber			

D=Ø107 d=Ø49,5 h=100

Type/Model	REF NO.	FORALL NO.	
	1344190 1535026	340.244	 Description Stabilizer Rubber d=Ø65 A=104 B=104
Type/Model	REF NO.	FORALL NO.	
	469081 1919010	340.480	 Description Stabilizer Rubber A=82 B=100 d=Ø39
Type/Model	REF NO.	FORALL NO.	
	1919024	340.492	 Description Stabilizer Rubber A=72 B=120 d=Ø44
Type/Model	REF NO.	FORALL NO.	
	1798776	340.494	 Description Stabilizer Rubber A=100 B=104 d=Ø60
Type/Model	REF NO.	FORALL NO.	
	2296839 2789588	340.632	 Description Stabilizer Bush D=Ø82 L=69
Type/Model	REF NO.	FORALL NO.	
	2392177	340.773	 Description Stabilizer Bush D=Ø82 d=Ø55 h=69

	FORALL NO.	REF NO.	Type/Model
	340.776	2392175	
	Description Stabilizer Bush		

D=Ø84 d=Ø37 h=69

	FORALL NO.	REF NO.	Type/Model
	340.777	2392176	
	Description Stabilizer Bush		

D=Ø82 d=Ø81 h=69

	FORALL NO.	REF NO.	Type/Model
	340.479	1404313 1732460	
	Description Stabilizer Bush		

D=Ø99 d=Ø25 Ax=130 H=24

	FORALL NO.	REF NO.	Type/Model
	340.292	1516496 2196775	
	Description Spring Mounting		

D=Ø46,5 d=Ø16 h=24

	FORALL NO.	REF NO.	Type/Model
	340.304	310808 1429110 1477867 2156626	
	Description Stabilizer Bush		

D=Ø57 d=Ø20 h=30

	FORALL NO.	REF NO.	Type/Model
	340.339	310808S 1429110S 1477867S	
	Description Stabilizer Repair Kit		

D=Ø57 d=Ø20 h=30

Type/Model	REF NO.	FORALL NO.	
	228483S	340.340	 Description Stabilizer Repair Kit D=Ø71 d=Ø50 h=103
Type/Model	REF NO.	FORALL NO.	
	228483S1	340.341	 Description Stabilizer Repair Kit D=Ø71 d=Ø50 h=103
Type/Model	REF NO.	FORALL NO.	
	1344190S1	340.342	 Description Stabilizer Repair Kit D=Ø57 d=Ø20 h=30
Type/Model	REF NO.	FORALL NO.	
	213604S1	340.343	 Description Stabilizer Repair Kit D=Ø56 d=Ø40 h=122
Type/Model	REF NO.	FORALL NO.	
	213604S2	340.344	 Description Stabilizer Repair Kit D=Ø56 d=Ø40 h=122
Type/Model	REF NO.	FORALL NO.	
	295751S	340.345	 Description Stabilizer Repair Kit D=Ø107 d=Ø49,5 h=100

	FORALL NO.	REF NO.	Type/Model
	340.346	1344190S	
	Description Stabilizer Repair Kit		

d=Ø65 A=104 B=104

	FORALL NO.	REF NO.	Type/Model
	340.347	213604S3	
	Description Stabilizer Repair Kit		

D=Ø56 d=Ø40 h=122

	FORALL NO.	REF NO.	Type/Model
	340.348	310808S1 1429110S1 1477867S1	
	Description Stabilizer Repair Kit		

D=Ø57 d=Ø20 h=30

	FORALL NO.	REF NO.	Type/Model
	340.349	295751S1	
	Description Stabilizer Repair Kit		

D=Ø57 d=Ø20 h=30

	FORALL NO.	REF NO.	Type/Model
	340.350	228483S2	
	Description Stabilizer Repair Kit		

D=Ø57 d=Ø20 h=30

	FORALL NO.	REF NO.	Type/Model
	340.351	228483S3	
	Description Stabilizer Repair Kit		

D=Ø71 d=Ø50 h=103

Type/Model	REF NO.	FORALL NO.	
	1344190S2	340.352	 Description Stabilizer Repair Kit D=Ø57 d=Ø20 h=30
Type/Model	REF NO.	FORALL NO.	
	228483S4	340.353	 Description Stabilizer Repair Kit D=Ø57 d=Ø20 h=30
Type/Model	REF NO.	FORALL NO.	
	228483S5	340.354	 Description Stabilizer Repair Kit D=Ø57 d=Ø20 h=30
Type/Model	REF NO.	FORALL NO.	
	1404313S 1725213S 1732460S 1772693S	340.781	 Description Repair Kit d=Ø99 d=Ø25 Ax=130 H=24
Type/Model	REF NO.	FORALL NO.	
	2280638	310.508	 Description Stabilizer Bush D=Ø48 d=Ø16 h=45
Type/Model	REF NO.	FORALL NO.	
	2392182	340.840	 Description Stabilizer Rod d=Ø16 Ax=358

	FORALL NO.	REF NO.	Type/Model
	340.850	2465190	
	Description		
	Stabilizer Rod		
d=Ø24 Ax=654			
	FORALL NO.	REF NO.	Type/Model
	340.851	2410699 2465190S	
	Description		
	Stabilizer Bush		
	FORALL NO.	REF NO.	Type/Model
	340.860	800718 807354 815148 1340933	
	Description		
	Nut		
M=12x1,75			

Type/Model	REF NO.	FORALL NO.	
	550812 639319 0639319 1958009	350.213	 Description Ball Joint Kit D=67 d=17 Ax=100 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	550805 550808	350.119	 Description Ball Joint Kit D=Ø67 d=Ø17 Ax=115 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	1498131	350.122	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=115 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	550800 1853849	350.217	 Description Ball Joint Kit D=67 d=17 Ax=115 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	1783807 1942075S	350.167	 Description Ball Joint D=Ø67 d=Ø17 Ax=115 B=47
Type/Model	REF NO.	FORALL NO.	
	1722584	350.126	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 H=24

	FORALL NO.	REF NO.	Type/Model
	350.014	0550806 550806 0609370 639370 0639370 1104334 1953249 5508064	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.081	1498132	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=115 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.097	550799 1517403	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.215	1515981	
Description Ball Joint Kit			

D=75 d=19 Ax=115 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.142	1722753 2096392	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=115 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.144	1783020	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24

Type/Model	REF NO.	FORALL NO.	
	0638862 638862 0639287 639287 1104335 1953248	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	1435944	350.098	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=30
Type/Model	REF NO.	FORALL NO.	
	2021378	350.227	 Description Ball Joint D=Ø85 d=Ø21 Ax=152 H=24
Type/Model	REF NO.	FORALL NO.	
	1104336	350.076	 Description Ball Joint Kit D=Ø95 d=Ø23 Ax=152 B=61 H=35
Type/Model	REF NO.	FORALL NO.	
	1534487	350.222	 Description Ball Joint M=22X1.5 D=Ø95 Ax=149
Type/Model	REF NO.	FORALL NO.	
	2021377	350.226	 Description Ball Joint Kit D=Ø95 d=Ø21 Ax=152 B=75 H=24

	FORALL NO.	REF NO.	Type/Model
	350.228	2474586	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=152

	FORALL NO.	REF NO.	Type/Model
	350.085	638870	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5

	FORALL NO.	REF NO.	Type/Model
	350.121	639340	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5

	FORALL NO.	REF NO.	Type/Model
	350.130	550807 5508072	
	Description Ball Joint Kit		

D=Ø67 B=43 h=135

	FORALL NO.	REF NO.	Type/Model
	350.108	638861	
	Description Ball Joint Kit		

D=Ø85 B=54 L=171

	FORALL NO.	REF NO.	Type/Model
	350.158	1440028S 1444472 1722582S	
	Description Ball Joint Kit		

D=Ø70 d=Ø19 Ax=115 H=24

Type/Model	REF NO.	FORALL NO.	
	1386753	350.147	
		Description Ball Joint	
D=Ø91 d=Ø17 Ax=115 H=24			

	FORALL NO.	REF NO.	Type/Model
	360.090	1428349	
	Description Axle Rod		

L=522 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.130	1326771 1326775	
	Description Axle Rod		

L=522 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.158	1367281	
	Description Axle Rod		

L=522 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.095	1486758	
	Description Axle Rod		

L=522 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.157	1485753	
	Description Axle Rod		

L=522 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.167	1782019	
	Description Axle Rod		

L=522 d=Ø17/17 Ax=115/115

Type/Model	REF NO.	FORALL NO.	
	1782021	360.212	
		Description	
		Axle Rod	
			L=522 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	0477889 477889 1431471	360.121	
		Description	
		Axle Rod	
			L=532 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1438475 1863130	360.140	
		Description	
		Axle Rod	
			L=539 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1367282	360.165	
		Description	
		Axle Rod	
			L=540 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1770730	360.156	
		Description	
		Axle Rod	
			L=552 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1494296 1782022	360.214	
		Description	
		Axle Rod	
			L=552 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.092	1338769 1399180	
	Description Axle Rod		

L=568 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.120	1428347	
	Description Axle Rod		

L=568 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.164	1500572	
	Description Axle Rod		

L=568 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.094	1499474 1722746	
	Description Axle Rod		

L=568 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.119	1499475 1500573 1722747	
	Description Axle Rod		

L=568 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.091	1485758 1486757	
	Description Axle Rod		

L=568,5 d=Ø19/19 Ax=115/115

Type/Model	REF NO.	FORALL NO.	
	1782023	360.200	
		Description	
		Axle Rod	
			L=568,5 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1399182	360.159	
		Description	
		Axle Rod	
			L=580 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1485759	360.163	
		Description	
		Axle Rod	
			L=580 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1782024	360.213	
		Description	
		Axle Rod	
			L=580 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1499476 1722748	360.123	
		Description	
		Axle Rod	
			L=592 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1940845 2474583	360.282	
		Description	
		Axle Rod	
			L=571 d=Ø21/21 Ax=152/152

	FORALL NO.	REF NO.	Type/Model
	360.292	2474585	
	Description Axle Rod		

L=585 d=Ø21/21 Ax=152/152

	FORALL NO.	REF NO.	Type/Model
	360.294	1782020	
	Description Axle Rod		

L=540 Ax=115 d=Ø19

	FORALL NO.	REF NO.	Type/Model
	360.303	2474621	
	Description Axle Rod		

L=554 Ax=152/152 d=Ø21/21

	FORALL NO.	REF NO.	Type/Model
	360.124	1399020 1499477 1722749	
	Description Axle Rod		

L=606 d=Ø19/19 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.015	1940848	
	Description Axle Rod Alternative Rubber		

L=610 d=Ø21/21 Ax=152/152

	FORALL NO.	REF NO.	Type/Model
	360.093	1485760 1499478 1722750	
	Description Axle Rod		

L=616,5 d=Ø19/19 Ax=115/115

Type/Model	REF NO.	FORALL NO.	
	1399019 1500576	360.096	 Description Axle Rod Alternative Rubber L=616,5 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1499479 1722751	360.125	 Description Axle Rod L=629 d=Ø19/19 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1770732	360.122	 Description Axle Rod L=637 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	1431710	360.205	 Description Axle Rod L=640 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	465816 466801 489987	360.168	 Description Axle Rod L=650 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	445599 489989 1796671	360.181	 Description Axle Rod L=650 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.160	1324889 1431474 1770733	
	Description		
	Axle Rod		

L=652 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.222	481959 0481959 1431475 2123910	
	Description		
	Axle Rod Alternative Rubber		

L=670 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.229	1770734	
	Description		
	Axle Rod		

L=695 Ax=115 d=Ø17

	FORALL NO.	REF NO.	Type/Model
	360.230	1444674	
	Description		
	Axle Rod		

L=650 d=Ø17 Ax=115

	FORALL NO.	REF NO.	Type/Model
	360.238	1324890	
	Description		
	Axle Rod		

L=697 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.285	0478058 1431473	
	Description		
	Axle Rod		

L=600 d=Ø17/17 Ax=115/115

Type/Model	REF NO.	FORALL NO.	
	1940850	360.289	 Description Axle Rod L=618 d=Ø21/21 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	1940849	360.290	 Description Axle Rod L=605 d=Ø21 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	2474584	360.291	 Description Axle Rod L=611 d=Ø21/21 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	463435	360.151	 Description Axle Rod L=750 d=Ø17/17 Ax=100/100
Type/Model	REF NO.	FORALL NO.	
	463436	360.152	 Description Axle Rod L=750 d=Ø17/17 Ax=100/100
Type/Model	REF NO.	FORALL NO.	
	1101843 1379423 1393298	360.143	 Description Axle Rod L=752 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.144	1942075	
	Description Axle Rod		

L=752 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.166	1431470 1770731	
	Description Axle Rod		

L=752 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.207	0475087 1431469	
	Description Axle Rod		

L=654 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.146	1353445 1464611 1942147	
	Description Axle Rod		

L=705 d=Ø17 Ax=115 M=30x1,5

	FORALL NO.	REF NO.	Type/Model
	360.132	1486756	
	Description Axle Rod		

L=658 d=Ø19/19 Ax=115/115

Type/Model	REF NO.	FORALL NO.	
	1440028 1722582	370.041	 Description Axle Rod V L=613,5 d=Ø25/19/19 Ax=152/115/115
Type/Model	REF NO.	FORALL NO.	
	489986	370.084	 Description Axle Rod V L=902 Ax=130 d=Ø19
Type/Model	REF NO.	FORALL NO.	
	1440029 1740364	370.095	 Description Axle Rod V L=646 Ax=152/115/115 d=Ø25/19

	FORALL NO.	REF NO.	Type/Model
	380.072	1370267 1547113 1867874 1868263	
	Description		
	Chassis Shock Absorber		

Lmax=688 Lmin=418 UD=ØM14x81 LD=ØM16x48

	FORALL NO.	REF NO.	Type/Model
	380.073	216976 279011 307111 1012044 1314479 1340260 1381807 1421062	1481718 1678015 1861118 1868265
	Description		
	Chassis Shock Absorber		

Lmax=690 Lmin=412 UD=ØM16x77 LD=Ø21,5x42,5

	FORALL NO.	REF NO.	Type/Model
	380.114	1371447 1371448 1478499 1478500	
	Description		
	Chassis Shock Absorber		

Lmax=865 Lmin=495 UD=ØM14x64 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.115	1401877 1454753 1478511	
	Description		
	Chassis Shock Absorber		

Lmax=548 Lmin=341 UD=ØM14x64 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.116	1390898 1478501	
	Description		
	Chassis Shock Absorber		

Lmax=735 Lmin=430 UD=ØM14x64 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.191	1370093 1380425 1380427 1397523 1478507 1478509 1519631 1519633	
	Description		
	Chassis Shock Absorber		

Lmax=926 Lmin=551 UD=20x50 LD=20x50

Type/Model	REF NO.	FORALL NO.	
	1854537	380.201	
		Description Chassis Shock Absorber	
			Lmax=949 Lmin=563
Type/Model	REF NO.	FORALL NO.	
	1923370	380.207	
		Description Chassis Shock Absorber	
			Lmax=690 Lmin=410 UD=Ø16x63 LD=Ø22x50
Type/Model	REF NO.	FORALL NO.	
	1866129	380.216	
		Description Chassis Shock Absorber	
			Lmax=914 Lmin=544
Type/Model	REF NO.	FORALL NO.	
	1867014	380.217	
		Description Chassis Shock Absorber	
			Lmax=572 Lmin=363
Type/Model	REF NO.	FORALL NO.	
	1497641 2031229	380.228	
		Description Chassis Shock Absorber	
			Lmax=888 Lmin=577 UD=Ø16x100 LD=Ø20x50
Type/Model	REF NO.	FORALL NO.	
	1427423 1427424 2031227 2031228	380.231	
		Description Chassis Shock Absorber	
			Lmax=803 Lmin=478 UD=Ø16x100 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.246	1492419 1720604	
	Description Chassis Shock Absorber		

Lmax=811 Lmin=486 UD=Ø16X100 LD=Ø20X50

	FORALL NO.	REF NO.	Type/Model
	380.254	2402569	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.281	2540168	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.282	2540167	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.283	2005128	
	Description Chassis Shock Absorber		

Lmax=846 Lmin=488

	FORALL NO.	REF NO.	Type/Model
	380.284	1438392 1438527 1478540 1478541	
	Description Chassis Shock Absorber		

Lmax=847 Lmin=487 UD=Ø14X60 LD=Ø20X50

Type/Model	REF NO.	FORALL NO.	
	395063 1110588 1356723 1388417	380.313	
			Description Chassis Shock Absorber
Lmax=690 Lmin=410 UD=Ø14X61 LD=Ø22X50			
Type/Model	REF NO.	FORALL NO.	
	2392393	380.335	
			Description Chassis Shock Absorber
Type/Model	REF NO.	FORALL NO.	
	2392394 3004671	380.337	
			Description Chassis Shock Absorber
Type/Model	REF NO.	FORALL NO.	
	483552 488274 1462240 1488337 1920822 1920824 1920833	380.338	
			Description Chassis Shock Absorber
Type/Model	REF NO.	FORALL NO.	
	1435340 1920825 481700004939	380.339	
			Description Chassis Shock Absorber
Type/Model	REF NO.	FORALL NO.	
	2402568	380.367	
			Description Chassis Shock Absorber

	FORALL NO.	REF NO.	Type/Model
	380.377	2392395	
	Description		
	Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.386	483553 1478316 1478317	
	Description		
	Chassis Shock Absorber		

Lmax=602 Lmin=362 UD=M14x76 LD=M14x72

	FORALL NO.	REF NO.	Type/Model
	380.407	2540166	
	Description		
	Chassis Shock Absorber		

Type/Model	REF NO.	FORALL NO.	
	550285	380.004	 Description Rubber Mounting Kit D=Ø20 d=Ø16 h=40
Type/Model	REF NO.	FORALL NO.	
	0307113	380.005	 Description Rubber Mounting D=Ø60 d=Ø20 h=19
Type/Model	REF NO.	FORALL NO.	
	339188 1677866 1880379	380.019	 Description Rubber Mounting D=Ø49,5 d=Ø22 h=25,5
Type/Model	REF NO.	FORALL NO.	
	2246142S	380.192	 Description Shock Absorber Repair Kit D=Ø49,5 d=Ø22 h=25,5
Type/Model	REF NO.	FORALL NO.	
	2246142	380.197	 Description Shock Absorber Repair Kit D=Ø49,5 d=Ø22 h=25,5
Type/Model	REF NO.	FORALL NO.	
	1343100 1439197	430.217	 Description Shock Absorber Mounting Ax=76 D=Ø20 h=58 M=10x1,5

	FORALL NO.	REF NO.	Type/Model
	430.378	2198944	
 Description Cab Mounting			

D=Ø95 d=Ø14 h=54

	FORALL NO.	REF NO.	Type/Model
	430.379	2285644	
 Description Cab Mounting			

M=10x1.5 h=55

Type/Model	REF NO.	FORALL NO.	
	00177655	380.193	 Description Bolt M=16x2
Type/Model	REF NO.	FORALL NO.	
	807438	380.194	 Description Nut M=16x2
Type/Model	REF NO.	FORALL NO.	
	1345047	380.195	 Description Washer d=Ø22,5
Type/Model	REF NO.	FORALL NO.	
	805455	380.196	 Description Cotter Pin d=Ø4
Type/Model	REF NO.	FORALL NO.	
	2393800	380.276	 Description Shock Absorber Mounting W=40 L=70 M=8
Type/Model	REF NO.	FORALL NO.	
	2196176	380.277	 Description Shock Absorber Mounting D=Ø42 L=40

	FORALL NO.	REF NO.	Type/Model
	380.402	2196175	
	Description Shock Absorber Mounting		

Type/Model	REF NO.	FORALL NO.	
	575155 1118103 1378526 1575155 10575155	410.003	
		Description	Hand Pump
Type/Model	REF NO.	FORALL NO.	
	1549740	410.014	
		Description	Hand Pump
Type/Model	REF NO.	FORALL NO.	
	1422840	410.015	
		Description	Hand Pump
Type/Model	REF NO.	FORALL NO.	
	1549741	410.019	
		Description	Cab Hand Pump
Type/Model	REF NO.	FORALL NO.	
	1349010 1375497 1575160 10575160	410.021	
		Description	Hand Pump
Type/Model	REF NO.	FORALL NO.	
	1314653 1571689 1575159 10571689 10575159	410.023	
		Description	Hand Pump

	FORALL NO.	REF NO.	Type/Model
	410.028	361453 383524 575151 575152 575154 1378531 1575151 1575152	1575154 10575151 10575154
	Description	Hand Pump	
	FORALL NO.	REF NO.	Type/Model
	410.029	368926 575153 1378527 1575153 10575153	
	Description	Hand Pump	
	FORALL NO.	REF NO.	Type/Model
	410.047	1794907 2204435	
	Description	Cabin Tilting Pump	
	FORALL NO.	REF NO.	Type/Model
	410.048	1855566 2204436	
	Description	Cabin Tilting Pump	
	FORALL NO.	REF NO.	Type/Model
	410.049	1810341	
	Description	Cabin Tilting Pump	
	FORALL NO.	REF NO.	Type/Model
	410.059	1855565	
	Description	Cabin Tilting Pump	

Type/Model	REF NO.	FORALL NO.	
	1810342	410.060	
			Description Cabin Tilting Pump

	FORALL NO.	REF NO.		Type/Model
	420.018	517324	1575102	
		575102	1575161	
Description Cylinder		575161	1575163	
		575163	1575205	
		575205	10575102	
		1423396	10575163	
		1517324	10575205	
		1549738		

D=Ø60 Ax=648

	FORALL NO.	REF NO.	Type/Model
	420.025	1466506	
Description Cylinder			

D=Ø50 Ax=650

	FORALL NO.	REF NO.	Type/Model
	420.035	549739	
		1511921	
Description Cylinder		1549739	
		1720926	

	FORALL NO.	REF NO.	Type/Model
	420.036	382386	
		575173	
Description Cylinder		1575173	
		10575173	

	FORALL NO.	REF NO.	Type/Model
	420.037	1477878	
		1720924	
Description Cylinder			

	FORALL NO.	REF NO.	Type/Model
	420.039	1720925	
Description Cylinder			

Type/Model	REF NO.	FORALL NO.	
	1354888	420.053	
			Description Cab Cylinder

Type/Model	REF NO.	FORALL NO.	
	1720927	420.054	
			Description Cab Cylinder

Type/Model	REF NO.	FORALL NO.	
	1549737	420.055	
			Description Cab Cylinder

Type/Model	REF NO.	FORALL NO.	
	1535800 1720639 1768885 1903611	420.060	
			Description Steering Cylinder

Ax=785 M=24x1,5

Type/Model	REF NO.	FORALL NO.	
	375351 575172 1575172 10575172	420.062	
			Description Steering Cylinder

D=Ø56 d=Ø30

Type/Model	REF NO.	FORALL NO.	
	375350 575171 1575171 10575171	420.065	
			Description Steering Cylinder

Ax=555

	FORALL NO.	REF NO.	Type/Model
	420.067	1790112	
	Description Steering Cylinder		

Ax=658

	FORALL NO.	REF NO.	Type/Model
	420.077	1371321 1394445	
	Description Steering Cylinder		

Ax=900 M=24x1,5

	FORALL NO.	REF NO.	Type/Model
	420.081	1394441 1394442 2656042	
	Description Steering Cylinder		

Ax=764 M=24x1,5

	FORALL NO.	REF NO.	Type/Model
	420.082	1371320	
	Description Steering Cylinder		

Ax=878 M=24x1,5

	FORALL NO.	REF NO.	Type/Model
	420.085	1527480 1903610	
	Description Steering Cylinder		

Ax=780 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	420.087	1828572	
	Description Steering Cylinder		

Ax=573 d=Ø30

Type/Model	REF NO.	FORALL NO.	
	1300048 1378315 2083400	420.095	 Description Steering Cylinder Ax=365 d=Ø35
Type/Model	REF NO.	FORALL NO.	
	2567560	420.111	 Description Steering Cylinder Ax=736 d=Ø33
Type/Model	REF NO.	FORALL NO.	
	2567558	420.112	 Description Steering Cylinder Ax=767 d=Ø33
Type/Model	REF NO.	FORALL NO.	
	2567559	420.113	 Description Steering Cylinder Ax=767 d=Ø33
Type/Model	REF NO.	FORALL NO.	
	2567561	420.114	 Description Steering Cylinder Ax=645 d=Ø33
Type/Model	REF NO.	FORALL NO.	
	2649403	420.116	 Description Steering Cylinder Ax=767 d=Ø33

	FORALL NO.	REF NO.	Type/Model
	420.117	2276109	
	Description Steering Cylinder		

Ax=520 d=Ø32

Type/Model	REF NO.	FORALL NO.	
	1377562 2129313	430.024	 Description Cab Bushing D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	1105972 1514505	430.029	 Description Cab Bushing D=Ø50 d=Ø16,5 h=50
Type/Model	REF NO.	FORALL NO.	
	1394544	430.054	 Description Cab Bushing D=Ø60 d=Ø16 h=104
Type/Model	REF NO.	FORALL NO.	
	1353959	430.154	 Description Cab Bushing D=Ø55 d=Ø10,5 h=70
Type/Model	REF NO.	FORALL NO.	
	1788239	430.155	 Description Cab Bushing D=Ø60 d=Ø16,5 h=69
Type/Model	REF NO.	FORALL NO.	
	1892896	430.156	 Description Cab Bushing D=Ø59 d=Ø16,5 h=69

	FORALL NO.	REF NO.	Type/Model
	430.175	1870611	
	Description Cab Bushing		

D=Ø42 d=Ø14 h=47

	FORALL NO.	REF NO.	Type/Model
	430.225	2157762	
	Description Cab Bushing		

D=Ø60 d=Ø16 h=80

	FORALL NO.	REF NO.	Type/Model
	430.226	2250372	
	Description Cab Bushing		

D=Ø60 d=Ø16 h=80

	FORALL NO.	REF NO.	Type/Model
	430.252	2330320 2545537 2623549	
	Description Cab Bushing		

D=Ø16 h=70

	FORALL NO.	REF NO.	Type/Model
	430.253	2308635	
	Description Cab Bushing		

D=Ø80 d=Ø18 h=57

	FORALL NO.	REF NO.	Type/Model
	430.067	1379244	
	Description Cab Bushing		

D=Ø39 d=Ø16 h=44

Type/Model	REF NO.	FORALL NO.	
	320775 1356668 1393555	430.286	 Description Cab Bushing D=Ø65 d=Ø24 h=90
Type/Model	REF NO.	FORALL NO.	
	388058 1356667	430.341	 Description Cab Bushing D=Ø65 d=Ø24 h=90
Type/Model	REF NO.	FORALL NO.	
	1368039	430.362	 Description Cab Bushing D=Ø50 d=Ø16 h=60
Type/Model	REF NO.	FORALL NO.	
	0165332 165332 0347245 347245 0390359 390359	430.071	 Description Cab Bushing D=Ø90 d=Ø28 h=44
Type/Model	REF NO.	FORALL NO.	
	305345 329583	430.077	 Description Cab Mounting D=Ø56 h=36,5 M=10x1,5
Type/Model	REF NO.	FORALL NO.	
	1357380	430.248	 Description Cab Bushing D=Ø39 d=Ø30 h=8,5

	FORALL NO.	REF NO.	Type/Model
	430.076	1372432	
Description Rubber Metal Bushing			

D=Ø71 d=Ø24 h=79,5

	FORALL NO.	REF NO.	Type/Model
	430.266	1372430 13724325	
Description Cab Bushing			

d=Ø24 L=79

	FORALL NO.	REF NO.	Type/Model
	430.267	1394818	
Description Pipe			

d=Ø16 D=Ø24 L=80

	FORALL NO.	REF NO.	Type/Model
	430.268	369658	
Description Metal Washer			

d=Ø35 D=Ø75 h=Ø3

	FORALL NO.	REF NO.	Type/Model
	430.269	1372430S	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	430.055	1381893 1385170	
Description Spacer Ring			

D=Ø75 h=8

Type/Model	REF NO.	FORALL NO.	
	1353965	430.072	
		Description	
		Stabilizer Bush	
D=Ø74 d=Ø21 h=10			
Type/Model	REF NO.	FORALL NO.	
	1343134 1481245 1781929S2 1894408	430.073	
		Description	
		Stabilizer Bush	
D=Ø63 d=Ø21 h=20			
Type/Model	REF NO.	FORALL NO.	
	0384595	430.074	
		Description	
		Pur Mounting	
D=Ø60 h=41 M=8x1,25			
Type/Model	REF NO.	FORALL NO.	
	385266	430.075	
		Description	
		Cabin Pur Bushing	
D=Ø55 d=Ø22 h=44			
Type/Model	REF NO.	FORALL NO.	
	1349810 1899632	430.091	
		Description	
		Pur Mounting	
D=Ø40 h=32 M=8x1,25			
Type/Model	REF NO.	FORALL NO.	
	1349805 1923654	430.092	
		Description	
		Pur Mounting	
D=Ø55 h=45 M=8x1,25			

	FORALL NO.	REF NO.	Type/Model
	430.113	1302008	
	Description Pur Mounting		

D=Ø44 d=Ø21 h=28

	FORALL NO.	REF NO.	Type/Model
	430.219	1788232 1945767 2031802 2285645	
	Description Pur Ring		

D=Ø82 d=Ø36 h=8

	FORALL NO.	REF NO.	Type/Model
	430.220	1892895 2031803 2285646	
	Description Pur Ring		

D=Ø83 d=Ø36 h=9

	FORALL NO.	REF NO.	Type/Model
	430.277	2470166	
	Description Pur Mounting		

D=Ø60 h=41 M=8x1,25

	FORALL NO.	REF NO.	Type/Model
	430.294	2183266	
	Description Pur Ring		

D=Ø80 h=8

	FORALL NO.	REF NO.	Type/Model
	430.295	2183267	
	Description Pur Ring		

D=Ø80 h=8

Type/Model	REF NO.	FORALL NO.	
	1364293 1443114 1504160 1744210	430.093	
			Description Cab Bellows Joint
			d=Ø16 h=81
Type/Model	REF NO.	FORALL NO.	
	1364293S 1443114S 1504160S 1744210S	430.314	
			Description Cab Bellows Joint Alternative Bearing
			d=Ø16 h=81
Type/Model	REF NO.	FORALL NO.	
	1426202 1744211	430.094	
			Description Cab Bellows Joint
			d=Ø16 h=120
Type/Model	REF NO.	FORALL NO.	
	1426202S 1744211S	430.315	
			Description Cab Bellows Joint Alternative Bearing
			d=Ø16 h=120
Type/Model	REF NO.	FORALL NO.	
	1343149S 1364293S1 1443114S1 1459188S 1504160S1 1744210S1 1780108S	430.097	
			Description Repair Kit For Cab Original Bearing
			d=Ø16 h=81
Type/Model	REF NO.	FORALL NO.	
	1343149S1 1364293S2 1443114S2 1459188S1 1504160S2 1744210S2 1780108S1	430.317	
			Description Repair Kit For Cab Alternative Bearing
			d=Ø16 h=81

 d=Ø16 h=120	FORALL NO.	REF NO.	Type/Model
	430.098	1343149S2 1426202S1 1459188S2 1744211S1 1780108S2 2171713	
Description Repair Kit For Cab Original Bearing			
 d=Ø16 h=120	FORALL NO.	REF NO.	Type/Model
	430.318	1343149S3 1426202S2 1459188S3 1744211S2 1780108S3 2171713S	
Description Repair Kit For Cab Alternative Bearing			
 d=Ø16 h=110	FORALL NO.	REF NO.	Type/Model
	430.152	1743466	
Description Cab Bellows Joint			
 d=Ø16 h=110	FORALL NO.	REF NO.	Type/Model
	430.305	1743466S1	
Description Cab Bellows Joint			
 d=Ø16 h=110	FORALL NO.	REF NO.	Type/Model
	430.153	1743466S	
Description Cab Repair Kit			
 d=Ø16 Ax=94	FORALL NO.	REF NO.	Type/Model
	430.245	2171715	
Description Cab Bellows Joint			

Type/Model	REF NO.	FORALL NO.	
	2094316	430.249	 Description Cab Bellows Joint d=Ø16 Ax=94
Type/Model	REF NO.	FORALL NO.	
	2171716	430.246	 Description Cab Bellows Joint d=Ø16 Ax=83
Type/Model	REF NO.	FORALL NO.	
	2109766	430.250	 Description Cab Bellows Joint d=Ø16 Ax=83
Type/Model	REF NO.	FORALL NO.	
	2171717	430.247	 Description Cab Bellows Joint d=Ø16 Ax=54
Type/Model	REF NO.	FORALL NO.	
	2109767	430.251	 Description Cab Bellows Joint d=Ø16 Ax=54
Type/Model	REF NO.	FORALL NO.	
	2285718	430.254	 Description Cab Bellows Joint d=Ø18

	FORALL NO.	REF NO.	Type/Model
	430.095	1324713	
	Description Bearing Original		

	FORALL NO.	REF NO.	Type/Model
	430.316	1324713S	
	Description Bearing Alternative		

	FORALL NO.	REF NO.	Type/Model
	430.118	346085	
	Description Cab Bushing		

D=Ø23 d=Ø20 h=10

	FORALL NO.	REF NO.	Type/Model
	430.140	1343149 1459188 1780108	
	Description Pu Bushing		

	FORALL NO.	REF NO.	Type/Model
	430.144	1375299 1768269	
	Description Metal Bush		

D=Ø36 M=16x2 h=67,5

	FORALL NO.	REF NO.	Type/Model
	430.145	1324712	
	Description Seal Ring		

D=Ø52 d=Ø35 h=7

Type/Model	REF NO.	FORALL NO.	
	804831	430.146	 Description Ring D=Ø56
Type/Model	REF NO.	FORALL NO.	
	1377562S 1381893S 1385170S	430.088	 Description Repair Kit For Cabin D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	1343134S 1343135S 1481245S 1781929S1 1894408S	430.089	 Description Repair Kit For Cabin D=Ø63 d=Ø21 h=20
Type/Model	REF NO.	FORALL NO.	
	1375299S 1768269S	430.090	 Description Repair Kit For Cabin Original Bearing D=Ø36 M=16x2 h=67,5
Type/Model	REF NO.	FORALL NO.	
	1375299S1 1768269S1	430.313	 Description Repair Kit For Cabin Alternative Bearing D=Ø36 M=16x2 h=67,5
Type/Model	REF NO.	FORALL NO.	
	1539498 1742449	430.096	 Description Repair Kit For Cabin

	FORALL NO.	REF NO.	Type/Model
	430.123	385266S	
	Description		
	Stabilizer Repair Kit		

D=Ø55 d=Ø22 h=44

	FORALL NO.	REF NO.	Type/Model
	430.124	1302008S	
	Description		
	Stabilizer Repair Kit		

D=Ø44 d=Ø21 h=28

	FORALL NO.	REF NO.	Type/Model
	430.125	346085S	
	Description		
	Stabilizer Repair Kit		

D=Ø23 d=Ø20 h=10

	FORALL NO.	REF NO.	Type/Model
	430.126	385266S1	
	Description		
	Cab Repair Kit		

D=Ø55 d=Ø22 h=44

	FORALL NO.	REF NO.	Type/Model
	430.127	346085S1	
	Description		
	Stabilizer Repair Kit		

D=Ø23 d=Ø20 h=10

	FORALL NO.	REF NO.	Type/Model
	430.128	1302008S1	
	Description		
	Stabilizer Repair Kit		

D=Ø44 d=Ø21 h=28

Type/Model	REF NO.	FORALL NO.	
	1349810S 1377562S1 1381893S1 1385170S1 1768270S	430.148	 Description Repair Kit For Cab Original Bearing D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	1349810S1 1377562S2 1381893S2 1385170S2 1768270S1	430.303	 Description Repair Kit For Cab Alternative Bearing D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	1755638	430.149	 Description Repair Kit For Cab Original Bearing M=16x2 L=45
Type/Model	REF NO.	FORALL NO.	
	1755638S	430.304	 Description Repair Kit For Cab Alternative Bearing M=16x2 L=45
Type/Model	REF NO.	FORALL NO.	
	1343134S1 1343135S1 1481245S1 1781929S 1894408S1	430.276	 Description Repair Kit For Cab
Type/Model	REF NO.	FORALL NO.	
	1377562S3 2129313S	430.279	 Description Repair Kit

	FORALL NO.	REF NO.	Type/Model
	430.287	1892896S 2285645S	
Description Repair Kit			

D=Ø59 d=Ø16,5 h=69

	FORALL NO.	REF NO.	Type/Model
	430.288	1788239S 2285646S	
Description Repair Kit			

D=Ø60 d=Ø16,5 h=69

	FORALL NO.	REF NO.	Type/Model
	430.289	1788239S1 1905302 2285646S1	
Description Repair Kit			

D=Ø60 d=Ø16,5 h=69

	FORALL NO.	REF NO.	Type/Model
	430.290	1905302S	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	430.291	1905302S1	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	430.387	2077508	
Description Metal Cover Cab Repair Kit			

D=Ø47 h=14

Type/Model	REF NO.	FORALL NO.	
	2323493	430.292	 Description Repair Kit D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	2323494	430.293	 Description Repair Kit D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	1356668S	430.342	 Description Repair Kit D=Ø65 d=Ø24 h=90
Type/Model	REF NO.	FORALL NO.	
	1121763	430.343	 Description Pin L=159 M=10X1.5
Type/Model	REF NO.	FORALL NO.	
	1349810S2 1892896S1	430.344	 Description Repair Kit D=Ø59 d=Ø16,5 h=69
Type/Model	REF NO.	FORALL NO.	
	1788239S2 1905302S2 2285646S2	430.389	 Description Repair Kit D=ØØ60 d=ØØ16.5 h=69

	FORALL NO.	REF NO.	Type/Model
	430.391	1349810S3 1870611S 1892896S2 2285646S3	
	Description Cabin Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	430.395	1343134S2 1343135S2 1481245S2 1781929S3 1894408S2	
	Description Repair Kit For Cab		

	FORALL NO.	REF NO.	Type/Model
	430.346	1324793	
	Description Metal Washer		

D=Ø60 d=Ø14 h=5

	FORALL NO.	REF NO.	Type/Model
	430.347	2773898	
	Description Pur Bushing		

D=Ø57 d=Ø24 h=21

	FORALL NO.	REF NO.	Type/Model
	430.348	2416404	
	Description Metal Bush		

D=Ø25 d=Ø14 h=40

	FORALL NO.	REF NO.	Type/Model
	430.349	2213649	
	Description Metal Bush		

D=Ø60 d=Ø14 h=27

Type/Model	REF NO.	FORALL NO.	
	1324793S 2213649S 2416404S 2773898S 2894789S	430.350	
		Description Repair Kit	

Type/Model	REF NO.	FORALL NO.	
	2402500 2773896	430.380	
		Description Traverse Repair Kit Cabin	

Type/Model	REF NO.	FORALL NO.	
	2402503	430.381	
		Description Traverse Arm Cabin	

Ax=241

Type/Model	REF NO.	FORALL NO.	
	1324793S1 2342005S 2387355S 2413404S1 2773896S 2773898S1	430.382	
		Description Repair Kit	

Type/Model	REF NO.	FORALL NO.	
	2342005	430.383	
		Description Plate Sheet	

Type/Model	REF NO.	FORALL NO.	
	2387355	430.384	
		Description Connecting Pin	

	FORALL NO.	REF NO.	Type/Model
	430.385	2894789	
	Description Traverse Repair Kit Cabin		
	FORALL NO.	REF NO.	Type/Model
	430.386	2894790	
	Description Traverse Arm Cabin		
	FORALL NO.	REF NO.	Type/Model
	430.393	1343131 1781929	
	Description Traverse Arm Cabin		

Type/Model	REF NO.	FORALL NO.	
	2795266	440.100	
			Description
			Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	2537465	440.101	
			Description
			Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	1793982 1923647 2023669 2023671	440.107	
			Description
			Cabin Shock Absorber Coil Spring
Lmax=378 Lmin=280 UD=Ø14x47			
Type/Model	REF NO.	FORALL NO.	
	2074003	440.133	
			Description
			Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	2023667	440.134	
			Description
			Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	1462266	440.135	
			Description
			Cabin Shock Absorber Coil Spring



FORALL NO.	REF NO.	Type/Model
440.136	2023666	
Description Cabin Shock Absorber Coil Spring		



FORALL NO.	REF NO.	Type/Model
440.147	2537453	
Description Cabin Shock Absorber Coil Spring		

Type/Model	REF NO.	FORALL NO.	
	370227 393257 550365 1116535 1117320 1117334 1331620 1331621	1331634 1331635 1348117 1348118	440.002
			
			Description Cabin Shock Absorber Air Spring
			D=Ø14 Lmin=228 Lmax=368
Type/Model	REF NO.	FORALL NO.	
	1363120/1349840 1424227/1349840		440.004
			
			Description Cabin Shock Absorber Air Spring
			M=12x1,75 Lmin=327 Lmax=420
Type/Model	REF NO.	FORALL NO.	
	1349844/1349840 1382826/1349840 1382827/1349840 1382829/1349840 1424229/1349840		440.005
			
			Description Cabin Shock Absorber Air Spring
			M=12x1,75 M=16x2 Lmin=327 Lmax=420
Type/Model	REF NO.	FORALL NO.	
	1381903 1381904/1381919 1381904/1476415 1397395 1397399 1397400/1381919 1397400/1476415 1435859/1381919	1485852	440.007
			
			Description Cabin Shock Absorber Air Spring
			Lmin=278 Lmax=369
Type/Model	REF NO.	FORALL NO.	
	1381905 1381906/1381919 1381906/1476415 1397393 1397397 1397398/1381919 1397398/1476415 1435853	1435856/1381919 1435856/1476415	440.008
			
			Description Cabin Shock Absorber Air Spring
			Lmin=325 Lmax=427
Type/Model	REF NO.	FORALL NO.	
	1502470/1502468 1502471/1502468 1502474/1502468		440.023
			
			Description Cabin Shock Absorber Air Spring
			D=Ø14 Lmin=327 Lmax=429

	FORALL NO.	REF NO.	Type/Model
	440.025	1363120/1424231 1424227/1424231	
	Description		
	Cabin Shock Absorber Air Spring		

M=12x1,75 Lmin=327 Lmax=420

	FORALL NO.	REF NO.	Type/Model
	440.027	1434380 1505563/1444016	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø14 Lmin=328 Lmax=424

	FORALL NO.	REF NO.	Type/Model
	440.052	1363120 1397390 1397392 1397396	
	Description		
	Cabin Shock Absorber Air Spring		

Lmin=330 Lmax=417

	FORALL NO.	REF NO.	Type/Model
	440.069	1495642/1349840 1495642/1424231 1505563/1349840 1505563/1424231	
	Description		
	Cabin Shock Absorber Air Spring		

	FORALL NO.	REF NO.	Type/Model
	440.115	1870615 1923645	
	Description		
	Cabin Shock Absorber Air Spring		

Lmax=380 Lmin=285 UD=Ø14X47

	FORALL NO.	REF NO.	Type/Model
	440.161	1908097 2493165	
	Description		
	Cabin Shock Absorber Air Spring		

Cab Group

Cab Bellows and Shock Absorbers / Cab Suspension System with Bellow

Type/Model	REF NO.	FORALL NO.	
	1873668 2493164	440.162	
		Description	
		Cabin Shock Absorber Air Spring	
Type/Model	REF NO.	FORALL NO.	
	2392806 2621046	440.163	
		Description	
		Cabin Shock Absorber Air Spring	
Type/Model	REF NO.	FORALL NO.	
	2392805 2621045	440.164	
		Description	
		Cabin Shock Absorber Air Spring	

	FORALL NO.	REF NO.	Type/Model
	440.045	1340581 1348119 1348120	
	Description Cabin Shock Absorber		

Lmax=329 Lmin=229 UD=Ø12X41 LD=Ø14X50

	FORALL NO.	REF NO.	Type/Model
	440.046	1363120 1424227	
	Description Cabin Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	440.047	1349844 1382826 1382827 1382829 1424229	
	Description Cabin Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	440.048	1381904 1397396 1397400 1435859	
	Description Cabin Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	440.049	1381906 1397394 1397398 1402271 1435856	
	Description Cabin Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	440.050	1502474	
	Description Cabin Shock Absorber		

Type/Model	REF NO.	FORALL NO.	
	1495642 1505563	440.051	
		Description	
		Cabin Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	1502470 1502471 1502472 1502474	380.096	
		Description	
		Cabin Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	1466184 1466185 1943267 1943268	380.159	
		Description	
		Cabin Shock Absorber	

Lmax=311 Lmin=210 UD=Ø12x90 LD=Ø12x25

Type/Model	REF NO.	FORALL NO.	
	1731203 1731204 1741736 1761372 1761373 1761374 1761375 1761376	2074020 380.160	
		Description	
		Cabin Shock Absorber	

Lmax=321 Lmin=243 LD=Ø14X50

Type/Model	REF NO.	FORALL NO.	
	2537485 2537496 2537499 2537500 2537503 2537504 2537507 2537508	2617477 2740031 2740032 2740033 2740036 2740037 380.208	
		Description	
		Cabin Shock Absorber	

Lmax=329 Lmin=231

Type/Model	REF NO.	FORALL NO.	
	2623818	440.102	
		Description	
		Cabin Shock Absorber	

	FORALL NO.	REF NO.	Type/Model
	440.116	1871657 1923649	
	Description Cabin Shock Absorber		
	FORALL NO.	REF NO.	Type/Model
	440.216	1908098	
	Description Cabin Shock Absorber		
	FORALL NO.	REF NO.	Type/Model
	440.217	1910106	
	Description Kabin Amortisörü Düz		
	FORALL NO.	REF NO.	Type/Model
	440.185	2331199	
	Description Cabin Shock Absorber		
	FORALL NO.	REF NO.	Type/Model
	440.186	2331197 2613648	
	Description Cabin Shock Absorber		

Type/Model	REF NO.	FORALL NO.	
	1466176 1466178	440.083	
		Description Spring	
D=Ø65 D=Ø72,5 L=268			
Type/Model	REF NO.	FORALL NO.	
	1466175	440.084	
		Description Spring	
D=Ø63,3 D=Ø70 L=270			
Type/Model	REF NO.	FORALL NO.	
	1466177	440.085	
		Description Spring	
D=Ø63,3 D=Ø70 L=270			
Type/Model	REF NO.	FORALL NO.	
	2425443	440.160	
		Description Spring	

	FORALL NO.	REF NO.	Type/Model
	440.001	1348121	
			
	Description Cab Suspension Spring		

D=Ø45 L=285

	FORALL NO.	REF NO.	Type/Model
	440.003	1349840	
			
	Description Cab Suspension Spring		

D=Ø45 L=255

	FORALL NO.	REF NO.	Type/Model
	440.006	1381919 1476415	
			
	Description Cab Suspension Spring		

D=Ø44 L=280

	FORALL NO.	REF NO.	Type/Model
	440.021	1424231	
			
	Description Cab Suspension Spring		

D=Ø45 L=275

	FORALL NO.	REF NO.	Type/Model
	440.022	1502468	
			
	Description Cab Suspension Spring		

D=Ø44 L=275

	FORALL NO.	REF NO.	Type/Model
	440.026	1444016	
			
	Description Cab Suspension Spring		

D=Ø45 L=260

Type/Model	REF NO.	FORALL NO.	
	1498864 2133704	440.073	
			Description Driver Suspension Spring
Type/Model	REF NO.	FORALL NO.	
	1802567	440.076	
			Description Cab Suspension Spring
Type/Model	REF NO.	FORALL NO.	
	1926779 2477112	440.192	
			Description Cab Suspension Spring
Type/Model	REF NO.	FORALL NO.	
	2086674	440.193	
			Description Cab Suspension Spring
Type/Model	REF NO.	FORALL NO.	
	1907301 2453685	440.194	
			Description Cab Suspension Spring
Type/Model	REF NO.	FORALL NO.	
	1390293 1390295	440.195	
			Description Cab Suspension Spring

	FORALL NO.	REF NO.	Type/Model
	440.196	2086673	
	Description Cab Suspension Spring		
	FORALL NO.	REF NO.	Type/Model
	440.197	2621044	
	Description Cab Suspension Spring		
	FORALL NO.	REF NO.	Type/Model
	440.198	2621043	
	Description Cab Suspension Spring		

Type/Model	REF NO.	FORALL NO.	
	1498862	440.131	
		Description	
		Seat Shock Absorber	

Lmax=213 Lmin=153

	FORALL NO.	REF NO.	Type/Model
	450.018	0389035	
	Description Pedal Cover		

A=65 B=60 h=12

	FORALL NO.	REF NO.	Type/Model
	450.024	1422639	
	Description Pedal Cover		

h=12

Type/Model	REF NO.	FORALL NO.	
	1358343 1377600 1383858	460.045	 Description Rubber Buffer
			L = 180
Type/Model	REF NO.	FORALL NO.	
	1422942	460.051	 Description Rubber Metal Mounting
			M = 8x1,25 A = 85 B = 51
Type/Model	REF NO.	FORALL NO.	
	1422942S	460.053	 Description Repair Kit
			M = 8x1,25
Type/Model	REF NO.	FORALL NO.	
	0366595 366595 1529552 2141714	460.054	 Description Rubber Strip
			L = 180 d = Ø14
Type/Model	REF NO.	FORALL NO.	
	1377601 1383520 2056867 2712437	460.056	 Description Hook
			A = 237,7 B = 39,6
Type/Model	REF NO.	FORALL NO.	
	1781031	460.057	 Description Rubber Buffer
			D = Ø86,5 D = Ø80,5 h = 125,5

	FORALL NO.	REF NO.	Type/Model
	470.016	1306492	
	Description Gas Spring		
L=505 N=250			
	FORALL NO.	REF NO.	Type/Model
	470.017	1331164	
	Description Gas Spring		
L=600 N=700			
	FORALL NO.	REF NO.	Type/Model
	470.018		
	Description Gas Spring		
L=210 N=100			
	FORALL NO.	REF NO.	Type/Model
	470.019	1369553	
	Description Gas Spring		
L=120 M=300			
	FORALL NO.	REF NO.	Type/Model
	470.042	341292 341299 353592 1123692	
	Description Gas Spring		
L=590 N=630			
	FORALL NO.	REF NO.	Type/Model
	470.043	312445 322929	
	Description Gas Spring		
L=600 N=500			

Type/Model	REF NO.	FORALL NO.	
	1481371	470.056	
		Description	
		Gas Spring	
			Lmax=684 Lmin=300 N=400
Type/Model	REF NO.	FORALL NO.	
	1492494	470.086	
		Description	
		Gas Spring	
			Lmax=140 Lmin=35 N=250
Type/Model	REF NO.	FORALL NO.	
	1727269	470.087	
		Description	
		Gas Spring	
			Lmax=155 Lmin=45 N=250
Type/Model	REF NO.	FORALL NO.	
	1435542	470.088	
		Description	
		Gas Spring	
			Lmax=586 Lmin=255 N=400
Type/Model	REF NO.	FORALL NO.	
	1481373 2031868	470.089	
		Description	
		Gas Spring	
			Lmax=685 Lmin=300 N=250
Type/Model	REF NO.	FORALL NO.	
	1481372 1845910	470.090	
		Description	
		Gas Spring	
			Lmax=785 Lmin=350 N=250

	FORALL NO.	REF NO.	Type/Model
	470.101	387729	
	Description		
	Gas Spring		

L=265 N=200

	FORALL NO.	REF NO.	Type/Model
	470.102	1366398	
	Description		
	Gas Spring		

L=465 N=65

	FORALL NO.	REF NO.	Type/Model
	470.103	417113	
	Description		
	Gas Spring		

L=490 N=900

	FORALL NO.	REF NO.	Type/Model
	470.104	192929	
	Description		
	Gas Spring		

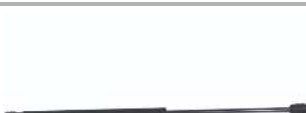
L=105 N=100

	FORALL NO.	REF NO.	Type/Model
	470.111	1346570	
	Description		
	Gas Spring		

L=316 N=400

	FORALL NO.	REF NO.	Type/Model
	470.112	1383831	
	Description		
	Gas Spring		

L=147 N=400

Type/Model	REF NO.	FORALL NO.	
	322201	470.113	
		Description	
		Gas Spring	
L=225 N=700			
Type/Model	REF NO.	FORALL NO.	
	2031872	470.149	
		Description	
		Gas Spring	
Type/Model	REF NO.	FORALL NO.	
	2421877	470.150	
		Description	
		Gas Spring	
Type/Model	REF NO.	FORALL NO.	
	2445082	470.151	
		Description	
		Gas Spring	
Type/Model	REF NO.	FORALL NO.	
	2031866	470.152	
		Description	
		Gas Spring	
Type/Model	REF NO.	FORALL NO.	
	2303289	470.153	
		Description	
		Gas Spring	

	FORALL NO.	REF NO.	Type/Model
	480.022	1810345	
	Description Cab Locked		
	FORALL NO.	REF NO.	Type/Model
	480.023	1383496 1461191	
	Description Cab Locked		
	FORALL NO.	REF NO.	Type/Model
	480.036	1498712	
	Description Pull Long		
L=500			
	FORALL NO.	REF NO.	Type/Model
	480.038	2504803 2655787	
	Description Door Control Cable		
	FORALL NO.	REF NO.	Type/Model
	480.040	1768578 1892559	
	Description Locker Cable		
	FORALL NO.	REF NO.	Type/Model
	480.041	2347787	
	Description Locker Cable		

Type/Model	REF NO.	FORALL NO.	
	1315202S	510.229	 Description Differential Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1525142 1526117	510.265	 Description Differential Case
Type/Model	REF NO.	FORALL NO.	
	1525142S 1526117S	510.266	 Description Differential Case 16 Hole Full
Type/Model	REF NO.	FORALL NO.	
	2094944	510.314	 Description Bell Hub With Planetary Carrier 5 Hole
			D=Ø281 h=280
Type/Model	REF NO.	FORALL NO.	
	1525142S1 1526117S1 2154172	510.331	 Description Thoug Drive
Type/Model	REF NO.	FORALL NO.	
	1525142S2 1525451 1525452 1526117S2	510.332	 Description Screw And Washer

M= 16x1,5 L=90

	FORALL NO.	REF NO.	Type/Model
	510.333	1777543	
			
	Description Differential Case		

	FORALL NO.	REF NO.	Type/Model
	510.334	1777542	
			
	Description Differential Cover		

	FORALL NO.	REF NO.	Type/Model
	510.335	2063310	
			
	Description Screw		

M=18x1,5 h=55

	FORALL NO.	REF NO.	Type/Model
	510.336	1777522 1777523 1777526 1777556 2412869	
			
	Description Differential Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	510.337	1777522S 1777523S 1777526S 1777542S 1777543S 1777556S 2063310S 2412869S	
			
	Description Differential Case Full		

	FORALL NO.	REF NO.	Type/Model
	510.338	1870245	
			
	Description Set Collar		

M=172,5x2

Type/Model	REF NO.	FORALL NO.	
	1777537	510.339	 Description Set Collar M = 193x2
Type/Model	REF NO.	FORALL NO.	
	1307564	510.359	 Description Screw Collar M = 142x2,5
Type/Model	REF NO.	FORALL NO.	
	1896421S	510.367	 Description Planet Gear Full D = Ø47x81x56
Type/Model	REF NO.	FORALL NO.	
	1926833	510.368	 Description Sun Gear 19t
Type/Model	REF NO.	FORALL NO.	
	1896422	510.369	 Description Outside Gear 61t D = Ø260,9 d = Ø244,4
Type/Model	REF NO.	FORALL NO.	
	1896427	510.370	 Description Sun Gear Short Type 61t

	FORALL NO.	REF NO.	Type/Model
	510.371	1925548S	
	Description		
	Hub Cap		
	FORALL NO.	REF NO.	Type/Model
	510.372	1414532 1776079	
	Description		
	Retaining Ring		
	FORALL NO.	REF NO.	Type/Model
	510.373	1392073	
	Description		
	Grover Nut Right		
	FORALL NO.	REF NO.	Type/Model
	510.374	1392074	
	Description		
	Grover Nut Left		
	FORALL NO.	REF NO.	Type/Model
	510.420	2109643	
	Description		
	5 Hole Bell Hub With Planetary Carrier Full		
	FORALL NO.	REF NO.	Type/Model
	510.421	2109643S	
	Description		
	Bell Hub With Planetary Carrier Half Set 5 Hole		

Type/Model	REF NO.	FORALL NO.	
	1777557	510.422	 Description Slp Through Drive 40
Type/Model	REF NO.	FORALL NO.	
	1777539S 1777540S 2412869S1	510.423	 Description Differential Case Full
Type/Model	REF NO.	FORALL NO.	
	1777540	510.424	 Description Differential Case
Type/Model	REF NO.	FORALL NO.	
	1777539	510.425	 Description Differential Cover
Type/Model	REF NO.	FORALL NO.	
	1358497	510.444	 Description Ring D=Ø146 T=3,2 KG=0,078
Type/Model	REF NO.	FORALL NO.	
	552004	510.317	 Description Repair Kit

	FORALL NO.	REF NO.	Type/Model
	510.327	202635	
	Description Bearing		

D=Ø72 d=Ø35 h=24

	FORALL NO.	REF NO.	Type/Model
	510.300	1335567 1343373	
	Description Metal Bush		

D=Ø50 d=Ø45 h=50

	FORALL NO.	REF NO.	Type/Model
	510.348	550257 550284 1403808	
	Description Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	510.349	1911816	
	Description Bearing		

d=Ø40 h=35

	FORALL NO.	REF NO.	Type/Model
	510.388	1799423	
	Description Bush		

D=Ø115 d=Ø110 h=80

	FORALL NO.	REF NO.	Type/Model
	510.389	1386227	
	Description Seal		

D=Ø170 d=Ø138 h=15

Type/Model	REF NO.	FORALL NO.	
	1474065	510.390	
		Description Thrust Washer	

Type/Model	REF NO.	FORALL NO.	
	2262363	510.391	
		Description Repair Kit	

	FORALL NO.	REF NO.	Type/Model
	610.057	1399788S	
Description Clutch Lever Complete			
	FORALL NO.	REF NO.	Type/Model
	610.058	1399788S1	
Description Clutch Lever Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	610.060	1545625 1737306	
Description Clutch Lever Complete			
	FORALL NO.	REF NO.	Type/Model
	610.061	1737306S	
Description Clutch Lever Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	610.062	1773621 2692141	
Description Clutch Lever Complete			
	FORALL NO.	REF NO.	Type/Model
	610.063	1773621S	
Description Clutch Lever Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	1335485 1753479	610.082	 Description Roller
			D=Ø39 d=Ø16
Type/Model	REF NO.	FORALL NO.	
	314855	610.097	 Description Shaft
Type/Model	REF NO.	FORALL NO.	
	357803	610.098	 Description Bushing
Type/Model	REF NO.	FORALL NO.	
	314853 1110659	610.099	 Description Bushing
Type/Model	REF NO.	FORALL NO.	
	2258072	610.126	 Description Clutch Release Fork Repair Kit

	FORALL NO.	REF NO.	Type/Model
	630.011	189644 203670 1912344	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.012	171566 1120619 1912345	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.014	160342	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.015	1935370	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.016	151476 181331	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.017	1303474 1320129 1333810 1802700 1935372	
	Description Air Brake Diaphragm		

Type/Model	REF NO.	FORALL NO.	
	143112 181338 1305851 1784593	630.018	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	1104236 1320138 1935373	630.019	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	143113 1104202 1305872 1912346	630.021	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	1303475 1333454 1802699 1912361	630.022	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	143118 195272	630.023	
		Description Air Brake Diaphragm	

	FORALL NO.	REF NO.	Type/Model
	641.006	1390429 1746824 1759811	
Description Caliper Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	641.016	1798063	
Description Caliper Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	641.019	1390430	
Description Caliper Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	641.045	1756390 1906779	
Description Caliper Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	641.061	1415149	
Description Caliper Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	641.092	1477675 1527631	
Description Caliper Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	1390427	641.100	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1756388	641.152	 Description Caliper Repair Kit 22 5
Type/Model	REF NO.	FORALL NO.	
		641.163	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
		641.159	 Description Caliper Repair Kit 2 Cable Sensor
Type/Model	REF NO.	FORALL NO.	
		641.160	 Description Caliper Repair Kit 3 Cable Sensor

	FORALL NO.	REF NO.	Type/Model
	650.092	141168 287620 1302857	
	Description Bushings		

Type/Model	REF NO.	FORALL NO.	
	1104543 1104547 1104551 1116692 1123135	660.098	
		Description Brake Shoe Casting	
L = 178			
Type/Model	REF NO.	FORALL NO.	
	1104544 1104548 2645688	660.041	
		Description Brake Shoe Casting	
L = 203			
Type/Model	REF NO.	FORALL NO.	
	1104545 1104549	660.048	
		Description Brake Shoe Casting	
L = 254			
Type/Model	REF NO.	FORALL NO.	
	1104542	660.256	
		Description Brake Shoe	
Ax = 127			
Type/Model	REF NO.	FORALL NO.	
	154259	660.042	
		Description Joint Bearing	
D = Ø60 d = Ø25 h = 28			
Type/Model	REF NO.	FORALL NO.	
	154262	660.043	
		Description Pin	
D = Ø25 h = 54			

	FORALL NO.	REF NO.	Type/Model
	660.044	141163	
Description Bushing			
D=Ø35 d=Ø31,5 h=25,5			
	FORALL NO.	REF NO.	Type/Model
	660.045	1362721	
Description Pin Thick			
D=Ø31 h=146			
	FORALL NO.	REF NO.	Type/Model
	660.046	1304645	
Description Pin			
D=Ø12,5 h=32			
	FORALL NO.	REF NO.	Type/Model
	660.047		
Description Brake Shoe Repair Kit			
D=Ø60 d=Ø25 h=28			
	FORALL NO.	REF NO.	Type/Model
	660.214	1367735 1386686 1402272 1852817	
Description Brake Disc			
A=430 B=45 H=131 C=208 l=237			
	FORALL NO.	REF NO.	Type/Model
	660.236	1817256S1 2277946S1	
Description Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	1100816 1305055 1309465	660.243	
		Description Brake Shoe Spring	
d=Ø25 L=258			
Type/Model	REF NO.	FORALL NO.	
	1383468	660.258	
		Description Brake Shoe Rivet	
L=18 D=Ø12 d=Ø7			
Type/Model	REF NO.	FORALL NO.	
	329647	660.267	
		Description Brake Shoe Spring	

	FORALL NO.	REF NO.	Type/Model
	670.015	1361330 1378429 2026552	
	Description Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	1378194 1395270 1395276	820.001	 Description Fender Upper R L Without Rubber KG=3,35
Type/Model	REF NO.	FORALL NO.	
	1357600	820.002	 Description Fender Front Rear R Without Rubber KG=2,20
Type/Model	REF NO.	FORALL NO.	
	1357599 1534216	820.003	 Description Fender Front Rear R Without Rubber KG=2,20
Type/Model	REF NO.	FORALL NO.	
	1357602	820.004	 Description Fender Upper R L Without Rubber KG=2,35
Type/Model	REF NO.	FORALL NO.	
	1485485 2186355	820.040	 Description Fender Front L KG=3,10
Type/Model	REF NO.	FORALL NO.	
	1485486 2186373	820.041	 Description Fender Front R KG=3,10



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110.242	SCANIA	3	140.384	SCANIA	10	140.641	SCANIA	20
110.243	SCANIA	4	140.385	SCANIA	11	140.642	SCANIA	21
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111.065	SCANIA	62	140.477	SCANIA	11	140.647	SCANIA	21
111.069	SCANIA	62	140.478	SCANIA	12	140.648	SCANIA	22
111.078	SCANIA	63	140.479	SCANIA	12	140.649	SCANIA	22
111.086	SCANIA	62	140.480	SCANIA	12	140.650	SCANIA	22
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112.022	SCANIA	64	140.482	SCANIA	12	140.727	SCANIA	22
112.023	SCANIA	64	140.483	SCANIA	12	140.728	SCANIA	22
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112.094	SCANIA	65	140.489	SCANIA	13	140.734	SCANIA	23
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112.096	SCANIA	66	140.511	SCANIA	14	140.736	SCANIA	24
112.097	SCANIA	66	140.512	SCANIA	14	140.737	SCANIA	24
112.104	SCANIA	66	140.513	SCANIA	14	140.738	SCANIA	24
112.105	SCANIA	66	140.514	SCANIA	14	140.739	SCANIA	24
112.106	SCANIA	64	140.515	SCANIA	14	140.740	SCANIA	24
112.107	SCANIA	64	140.516	SCANIA	15	140.741	SCANIA	25
112.108	SCANIA	66	140.599	SCANIA	15	140.742	SCANIA	25
112.109	SCANIA	66	140.600	SCANIA	15	140.743	SCANIA	25
114.001	SCANIA	67	140.601	SCANIA	15	140.744	SCANIA	25
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140.028	SCANIA	6	140.606	SCANIA	16	140.749	SCANIA	26
140.029	SCANIA	6	140.607	SCANIA	16	140.750	SCANIA	26
140.030	SCANIA	6	140.608	SCANIA	16	140.751	SCANIA	26
140.031	SCANIA	6	140.609	SCANIA	16	140.752	SCANIA	26
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140.050	SCANIA	7	140.612	SCANIA	17	140.755	SCANIA	27
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140.807	SCANIA	28	140.895	SCANIA	38	140.1079	SCANIA	48
140.808	SCANIA	29	140.900	SCANIA	39	140.1080	SCANIA	49
140.809	SCANIA	29	140.901	SCANIA	39	140.1081	SCANIA	49
140.810	SCANIA	29	140.902	SCANIA	39	140.1082	SCANIA	49
140.811	SCANIA	29	140.903	SCANIA	39	140.1083	SCANIA	49
140.812	SCANIA	29	140.904	SCANIA	39	140.1084	SCANIA	49
140.813	SCANIA	29	140.905	SCANIA	39	140.1115	SCANIA	49
140.814	SCANIA	30	140.906	SCANIA	40	140.1116	SCANIA	50
140.815	SCANIA	30	140.907	SCANIA	40	140.1117	SCANIA	50
140.816	SCANIA	30	140.908	SCANIA	40	140.1118	SCANIA	50
140.817	SCANIA	30	140.909	SCANIA	40	140.1119	SCANIA	50
140.818	SCANIA	30	140.938	SCANIA	40	140.1120	SCANIA	50
140.819	SCANIA	30	140.939	SCANIA	40	140.1121	SCANIA	50
140.820	SCANIA	31	140.940	SCANIA	41	140.1122	SCANIA	51
140.821	SCANIA	31	140.941	SCANIA	41	140.1123	SCANIA	51
140.822	SCANIA	31	140.942	SCANIA	41	140.1124	SCANIA	51
140.823	SCANIA	31	140.943	SCANIA	41	140.1125	SCANIA	51
140.824	SCANIA	31	140.944	SCANIA	41	140.1126	SCANIA	51
140.825	SCANIA	31	140.945	SCANIA	41	140.1127	SCANIA	51
140.826	SCANIA	32	140.946	SCANIA	42	140.1128	SCANIA	52
140.827	SCANIA	32	140.947	SCANIA	42	140.1129	SCANIA	52
140.828	SCANIA	32	140.1040	SCANIA	42	140.1130	SCANIA	52
140.829	SCANIA	32	140.1041	SCANIA	42	140.1131	SCANIA	52
140.830	SCANIA	32	140.1042	SCANIA	42	140.1132	SCANIA	52
140.831	SCANIA	32	140.1043	SCANIA	42	140.1133	SCANIA	52
140.832	SCANIA	33	140.1044	SCANIA	43	140.1134	SCANIA	53
140.833	SCANIA	33	140.1045	SCANIA	43	140.1135	SCANIA	53
140.834	SCANIA	33	140.1046	SCANIA	43	140.1136	SCANIA	53
140.835	SCANIA	33	140.1047	SCANIA	43	140.1137	SCANIA	53
140.836	SCANIA	33	140.1048	SCANIA	43	140.1138	SCANIA	53
140.837	SCANIA	33	140.1049	SCANIA	43	140.1139	SCANIA	53
140.838	SCANIA	34	140.1050	SCANIA	44	140.1140	SCANIA	54
140.839	SCANIA	34	140.1051	SCANIA	44	140.1141	SCANIA	54
140.840	SCANIA	34	140.1052	SCANIA	44	140.1142	SCANIA	54
140.841	SCANIA	34	140.1053	SCANIA	44	140.1143	SCANIA	54
140.842	SCANIA	34	140.1054	SCANIA	44	140.1144	SCANIA	54
140.843	SCANIA	34	140.1055	SCANIA	44	140.1145	SCANIA	54
140.844	SCANIA	35	140.1056	SCANIA	45	140.1146	SCANIA	55
140.845	SCANIA	35	140.1057	SCANIA	45	140.1147	SCANIA	55
140.846	SCANIA	35	140.1058	SCANIA	45	150.039	SCANIA	56
140.858	SCANIA	35	140.1059	SCANIA	45	150.040	SCANIA	56
140.859	SCANIA	35	140.1060	SCANIA	45	150.169	SCANIA	56
140.860	SCANIA	35	140.1061	SCANIA	45	150.170	SCANIA	56
140.861	SCANIA	36	140.1062	SCANIA	46	150.171	SCANIA	56
140.862	SCANIA	36	140.1063	SCANIA	46	150.172	SCANIA	56
140.863	SCANIA	36	140.1064	SCANIA	46	150.173	SCANIA	57
140.864	SCANIA	36	140.1065	SCANIA	46	150.174	SCANIA	57
140.865	SCANIA	36	140.1066	SCANIA	46	150.175	SCANIA	57
140.866	SCANIA	36	140.1067	SCANIA	46	150.176	SCANIA	57
140.867	SCANIA	37	140.1068	SCANIA	47	150.524	SCANIA	57
140.868	SCANIA	37	140.1069	SCANIA	47	150.538	SCANIA	57
140.869	SCANIA	37	140.1070	SCANIA	47	150.539	SCANIA	58
140.870	SCANIA	37	140.1071	SCANIA	47	160.016	SCANIA	59
140.871	SCANIA	37	140.1072	SCANIA	47	160.018	SCANIA	59
140.872	SCANIA	37	140.1073	SCANIA	47	160.041	SCANIA	59

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160.042	SCANIA	59	210.600	SCANIA	78	210.985	SCANIA	77
160.043	SCANIA	59	210.602	SCANIA	79	220.001	SCANIA	88
180.012	SCANIA	60	210.604	SCANIA	78	220.002	SCANIA	88
190.008	SCANIA	61	210.605	SCANIA	78	220.005	SCANIA	88
190.009	SCANIA	61	210.608	SCANIA	79	220.034	SCANIA	88
210.010	SCANIA	68	210.610	SCANIA	78	220.037	SCANIA	90
210.011	SCANIA	71	210.614	SCANIA	73	220.038	SCANIA	90
210.016	SCANIA	73	210.654	SCANIA	77	220.040	SCANIA	90
210.023	SCANIA	73	210.655	SCANIA	84	220.069	SCANIA	89
210.024	SCANIA	79	210.666	SCANIA	83	220.070	SCANIA	90
210.068	SCANIA	72	210.711	SCANIA	84	220.071	SCANIA	91
210.069	SCANIA	71	210.713	SCANIA	84	220.072	SCANIA	90
210.070	SCANIA	77	210.714	SCANIA	84	220.073	SCANIA	88
210.071	SCANIA	69	210.761	SCANIA	85	220.076	SCANIA	88
210.072	SCANIA	82	210.765	SCANIA	86	220.085	SCANIA	89
210.073	SCANIA	83	210.768	SCANIA	85	220.093	SCANIA	89
210.074	SCANIA	69	210.805	SCANIA	93	220.112	SCANIA	89
210.092	SCANIA	83	210.807	SCANIA	74	220.151	SCANIA	89
210.093	SCANIA	83	210.809	SCANIA	85	220.152	SCANIA	89
210.094	SCANIA	83	210.824	SCANIA	74	220.154	SCANIA	90
210.095	SCANIA	83	210.840	SCANIA	74	220.157	SCANIA	91
210.096	SCANIA	84	210.846	SCANIA	74	220.158	SCANIA	91
210.097	SCANIA	82	210.851	SCANIA	85	230.007	SCANIA	92
210.098	SCANIA	82	210.862	SCANIA	75	230.008	SCANIA	92
210.099	SCANIA	82	210.878	SCANIA	75	230.009	SCANIA	92
210.129	SCANIA	71	210.881	SCANIA	75	230.010	SCANIA	92
210.130	SCANIA	72	210.883	SCANIA	80	230.011	SCANIA	92
210.131	SCANIA	84	210.884	SCANIA	81	230.012	SCANIA	92
210.132	SCANIA	69	210.885	SCANIA	81	230.013	SCANIA	93
210.133	SCANIA	68	210.886	SCANIA	81	230.014	SCANIA	93
210.149	SCANIA	80	210.891	SCANIA	79	230.021	SCANIA	93
210.158	SCANIA	79	210.892	SCANIA	80	310.044	SCANIA	98
210.162	SCANIA	68	210.893	SCANIA	75	310.045	SCANIA	98
210.221	SCANIA	74	210.894	SCANIA	75	310.048	SCANIA	94
210.232	SCANIA	73	210.895	SCANIA	80	310.049	SCANIA	98
210.237	SCANIA	70	210.896	SCANIA	80	310.062	SCANIA	99
210.242	SCANIA	72	210.908	SCANIA	85	310.063	SCANIA	99
210.251	SCANIA	72	210.909	SCANIA	85	310.064	SCANIA	99
210.261	SCANIA	70	210.910	SCANIA	69	310.065	SCANIA	99
210.263	SCANIA	70	210.912	SCANIA	77	310.066	SCANIA	99
210.267	SCANIA	72	210.913	SCANIA	86	310.067	SCANIA	95
210.268	SCANIA	71	210.914	SCANIA	75	310.068	SCANIA	95
210.270	SCANIA	74	210.920	SCANIA	86	310.069	SCANIA	95
210.278	SCANIA	72	210.922	SCANIA	81	310.070	SCANIA	95
210.301	SCANIA	71	210.923	SCANIA	86	310.071	SCANIA	95
210.310	SCANIA	69	210.926	SCANIA	86	310.072	SCANIA	95
210.312	SCANIA	70	210.927	SCANIA	86	310.073	SCANIA	96
210.350	SCANIA	70	210.928	SCANIA	76	310.074	SCANIA	96
210.351	SCANIA	70	210.934	SCANIA	87	310.075	SCANIA	96
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210.354	SCANIA	73	210.949	SCANIA	80	310.078	SCANIA	100
210.355	SCANIA	69	210.950	SCANIA	81	310.079	SCANIA	100
210.356	SCANIA	68	210.951	SCANIA	81	310.080	SCANIA	96
210.357	SCANIA	68	210.953	SCANIA	87	310.103	SCANIA	97
210.592	SCANIA	77	210.959	SCANIA	68	310.174	SCANIA	96
210.594	SCANIA	79	210.960	SCANIA	76	310.236	SCANIA	98
210.596	SCANIA	77	210.978	SCANIA	76	310.247	SCANIA	98
210.598	SCANIA	78	210.980	SCANIA	82	310.248	SCANIA	99
210.599	SCANIA	78	210.981	SCANIA	76	310.249	SCANIA	96

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310.255	SCANIA	97	330.328	SCANIA	110	340.776	SCANIA	117
310.257	SCANIA	97	330.329	SCANIA	110	340.777	SCANIA	117
310.269	SCANIA	97	330.330	SCANIA	110	340.781	SCANIA	120
310.358	SCANIA	97	330.331	SCANIA	110	340.840	SCANIA	120
310.450	SCANIA	94	330.332	SCANIA	111	340.850	SCANIA	121
310.488	SCANIA	100	330.333	SCANIA	111	340.851	SCANIA	121
310.489	SCANIA	100	330.334	SCANIA	111	340.860	SCANIA	121
310.491	SCANIA	94	330.335	SCANIA	111	350.003	SCANIA	124
310.492	SCANIA	94	330.336	SCANIA	111	350.014	SCANIA	123
310.508	SCANIA	120	330.337	SCANIA	111	350.076	SCANIA	124
310.576	SCANIA	94	330.338	SCANIA	112	350.081	SCANIA	123
310.611	SCANIA	94	330.339	SCANIA	112	350.085	SCANIA	125
310.703	SCANIA	97	330.340	SCANIA	112	350.097	SCANIA	123
310.704	SCANIA	101	330.341	SCANIA	112	350.098	SCANIA	124
310.705	SCANIA	98	330.342	SCANIA	112	350.108	SCANIA	125
320.048	SCANIA	102	330.343	SCANIA	112	350.119	SCANIA	122
320.049	SCANIA	102	330.344	SCANIA	113	350.121	SCANIA	125
320.071	SCANIA	104	330.345	SCANIA	113	350.122	SCANIA	122
320.072	SCANIA	104	330.346	SCANIA	113	350.126	SCANIA	122
320.109	SCANIA	102	330.347	SCANIA	113	350.130	SCANIA	125
320.149	SCANIA	103	330.366	SCANIA	113	350.142	SCANIA	123
320.156	SCANIA	103	330.367	SCANIA	113	350.144	SCANIA	123
320.159	SCANIA	103	330.368	SCANIA	114	350.147	SCANIA	126
320.179	SCANIA	103	330.373	SCANIA	108	350.158	SCANIA	125
320.182	SCANIA	104	330.374	SCANIA	109	350.167	SCANIA	122
320.190	SCANIA	103	330.382	SCANIA	108	350.213	SCANIA	122
320.225	SCANIA	104	330.383	SCANIA	109	350.215	SCANIA	123
320.226	SCANIA	104	330.384	SCANIA	109	350.217	SCANIA	122
320.227	SCANIA	105	330.385	SCANIA	114	350.222	SCANIA	124
320.231	SCANIA	105	340.143	SCANIA	115	350.226	SCANIA	124
320.232	SCANIA	105	340.144	SCANIA	115	350.227	SCANIA	124
320.244	SCANIA	102	340.145	SCANIA	115	350.228	SCANIA	125
320.247	SCANIA	105	340.244	SCANIA	116	360.015	SCANIA	131
320.249	SCANIA	102	340.292	SCANIA	117	360.090	SCANIA	127
320.260	SCANIA	104	340.304	SCANIA	117	360.091	SCANIA	129
320.267	SCANIA	105	340.307	SCANIA	115	360.092	SCANIA	129
320.268	SCANIA	102	340.339	SCANIA	117	360.093	SCANIA	131
320.269	SCANIA	103	340.340	SCANIA	118	360.094	SCANIA	129
320.287	SCANIA	105	340.341	SCANIA	118	360.095	SCANIA	127
330.107	SCANIA	106	340.342	SCANIA	118	360.096	SCANIA	132
330.108	SCANIA	106	340.343	SCANIA	118	360.119	SCANIA	129
330.109	SCANIA	106	340.344	SCANIA	118	360.120	SCANIA	129
330.110	SCANIA	106	340.345	SCANIA	118	360.121	SCANIA	128
330.111	SCANIA	106	340.346	SCANIA	119	360.122	SCANIA	132
330.112	SCANIA	106	340.347	SCANIA	119	360.123	SCANIA	130
330.113	SCANIA	107	340.348	SCANIA	119	360.124	SCANIA	131
330.114	SCANIA	107	340.349	SCANIA	119	360.125	SCANIA	132
330.115	SCANIA	107	340.350	SCANIA	119	360.130	SCANIA	127
330.116	SCANIA	107	340.351	SCANIA	119	360.132	SCANIA	135
330.117	SCANIA	107	340.352	SCANIA	120	360.140	SCANIA	128
330.118	SCANIA	107	340.353	SCANIA	120	360.143	SCANIA	134
330.119	SCANIA	108	340.354	SCANIA	120	360.144	SCANIA	135
330.133	SCANIA	108	340.479	SCANIA	117	360.146	SCANIA	135
330.242	SCANIA	108	340.480	SCANIA	116	360.151	SCANIA	134
330.244	SCANIA	108	340.492	SCANIA	116	360.152	SCANIA	134
330.266	SCANIA	109	340.493	SCANIA	115	360.156	SCANIA	128
330.273	SCANIA	109	340.494	SCANIA	116	360.157	SCANIA	127
330.274	SCANIA	109	340.630	SCANIA	115	360.158	SCANIA	127
330.276	SCANIA	110	340.632	SCANIA	116	360.159	SCANIA	130
330.277	SCANIA	110	340.773	SCANIA	116	360.160	SCANIA	133

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360.163	SCANIA	130	380.283	SCANIA	139	430.076	SCANIA	157
360.164	SCANIA	129	380.284	SCANIA	139	430.077	SCANIA	156
360.165	SCANIA	128	380.313	SCANIA	140	430.088	SCANIA	164
360.166	SCANIA	135	380.335	SCANIA	140	430.089	SCANIA	164
360.167	SCANIA	127	380.337	SCANIA	140	430.090	SCANIA	164
360.168	SCANIA	132	380.338	SCANIA	140	430.091	SCANIA	158
360.181	SCANIA	132	380.339	SCANIA	140	430.092	SCANIA	158
360.186	SCANIA	82	380.367	SCANIA	140	430.093	SCANIA	160
360.200	SCANIA	130	380.377	SCANIA	141	430.094	SCANIA	160
360.205	SCANIA	132	380.386	SCANIA	141	430.095	SCANIA	163
360.207	SCANIA	135	380.402	SCANIA	145	430.096	SCANIA	164
360.212	SCANIA	128	380.407	SCANIA	141	430.097	SCANIA	160
360.213	SCANIA	130	410.003	SCANIA	146	430.098	SCANIA	161
360.214	SCANIA	128	410.014	SCANIA	146	430.113	SCANIA	159
360.222	SCANIA	133	410.015	SCANIA	146	430.118	SCANIA	163
360.229	SCANIA	133	410.019	SCANIA	146	430.123	SCANIA	165
360.230	SCANIA	133	410.021	SCANIA	146	430.124	SCANIA	165
360.238	SCANIA	133	410.023	SCANIA	146	430.125	SCANIA	165
360.282	SCANIA	130	410.028	SCANIA	147	430.126	SCANIA	165
360.285	SCANIA	133	410.029	SCANIA	147	430.127	SCANIA	165
360.289	SCANIA	134	410.047	SCANIA	147	430.128	SCANIA	165
360.290	SCANIA	134	410.048	SCANIA	147	430.140	SCANIA	163
360.291	SCANIA	134	410.049	SCANIA	147	430.144	SCANIA	163
360.292	SCANIA	131	410.059	SCANIA	147	430.145	SCANIA	163
360.294	SCANIA	131	410.060	SCANIA	148	430.146	SCANIA	164
360.303	SCANIA	131	420.018	SCANIA	149	430.148	SCANIA	166
370.041	SCANIA	136	420.025	SCANIA	149	430.149	SCANIA	166
370.084	SCANIA	136	420.035	SCANIA	149	430.152	SCANIA	161
370.095	SCANIA	136	420.036	SCANIA	149	430.153	SCANIA	161
380.004	SCANIA	142	420.037	SCANIA	149	430.154	SCANIA	154
380.005	SCANIA	142	420.039	SCANIA	149	430.155	SCANIA	154
380.019	SCANIA	142	420.053	SCANIA	150	430.156	SCANIA	154
380.072	SCANIA	137	420.054	SCANIA	150	430.175	SCANIA	155
380.073	SCANIA	137	420.055	SCANIA	150	430.217	SCANIA	142
380.096	SCANIA	178	420.060	SCANIA	150	430.219	SCANIA	159
380.114	SCANIA	137	420.062	SCANIA	150	430.220	SCANIA	159
380.115	SCANIA	137	420.065	SCANIA	150	430.225	SCANIA	155
380.116	SCANIA	137	420.067	SCANIA	151	430.226	SCANIA	155
380.159	SCANIA	178	420.077	SCANIA	151	430.245	SCANIA	161
380.160	SCANIA	178	420.081	SCANIA	151	430.246	SCANIA	162
380.191	SCANIA	137	420.082	SCANIA	151	430.247	SCANIA	162
380.192	SCANIA	142	420.085	SCANIA	151	430.248	SCANIA	156
380.193	SCANIA	144	420.087	SCANIA	151	430.249	SCANIA	162
380.194	SCANIA	144	420.095	SCANIA	152	430.250	SCANIA	162
380.195	SCANIA	144	420.111	SCANIA	152	430.251	SCANIA	162
380.196	SCANIA	144	420.112	SCANIA	152	430.252	SCANIA	155
380.197	SCANIA	142	420.113	SCANIA	152	430.253	SCANIA	155
380.201	SCANIA	138	420.114	SCANIA	152	430.254	SCANIA	162
380.207	SCANIA	138	420.116	SCANIA	152	430.266	SCANIA	157
380.208	SCANIA	178	420.117	SCANIA	153	430.267	SCANIA	157
380.216	SCANIA	138	430.024	SCANIA	154	430.268	SCANIA	157
380.217	SCANIA	138	430.029	SCANIA	154	430.269	SCANIA	157
380.228	SCANIA	138	430.054	SCANIA	154	430.276	SCANIA	166
380.231	SCANIA	138	430.055	SCANIA	157	430.277	SCANIA	159
380.246	SCANIA	139	430.067	SCANIA	155	430.279	SCANIA	166
380.254	SCANIA	139	430.071	SCANIA	156	430.286	SCANIA	156
380.276	SCANIA	144	430.072	SCANIA	158	430.287	SCANIA	167
380.277	SCANIA	144	430.073	SCANIA	158	430.288	SCANIA	167
380.281	SCANIA	139	430.074	SCANIA	158	430.289	SCANIA	167
380.282	SCANIA	139	430.075	SCANIA	158	430.290	SCANIA	167

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430.291	SCANIA	167	440.069	SCANIA	175	470.113	SCANIA	190
430.292	SCANIA	168	440.073	SCANIA	182	470.149	SCANIA	190
430.293	SCANIA	168	440.076	SCANIA	182	470.150	SCANIA	190
430.294	SCANIA	159	440.083	SCANIA	180	470.151	SCANIA	190
430.295	SCANIA	159	440.084	SCANIA	180	470.152	SCANIA	190
430.303	SCANIA	166	440.085	SCANIA	180	470.153	SCANIA	190
430.304	SCANIA	166	440.100	SCANIA	172	480.022	SCANIA	191
430.305	SCANIA	161	440.101	SCANIA	172	480.023	SCANIA	191
430.313	SCANIA	164	440.102	SCANIA	178	480.036	SCANIA	191
430.314	SCANIA	160	440.107	SCANIA	172	480.038	SCANIA	191
430.315	SCANIA	160	440.115	SCANIA	175	480.040	SCANIA	191
430.316	SCANIA	163	440.116	SCANIA	179	480.041	SCANIA	191
430.317	SCANIA	160	440.131	SCANIA	184	510.229	SCANIA	192
430.318	SCANIA	161	440.133	SCANIA	172	510.265	SCANIA	192
430.341	SCANIA	156	440.134	SCANIA	172	510.266	SCANIA	192
430.342	SCANIA	168	440.135	SCANIA	172	510.300	SCANIA	197
430.343	SCANIA	168	440.136	SCANIA	173	510.314	SCANIA	192
430.344	SCANIA	168	440.147	SCANIA	173	510.317	SCANIA	196
430.346	SCANIA	169	440.160	SCANIA	180	510.327	SCANIA	197
430.347	SCANIA	169	440.161	SCANIA	175	510.331	SCANIA	192
430.348	SCANIA	169	440.162	SCANIA	176	510.332	SCANIA	192
430.349	SCANIA	169	440.163	SCANIA	176	510.333	SCANIA	193
430.350	SCANIA	170	440.164	SCANIA	176	510.334	SCANIA	193
430.362	SCANIA	156	440.185	SCANIA	179	510.335	SCANIA	193
430.378	SCANIA	143	440.186	SCANIA	179	510.336	SCANIA	193
430.379	SCANIA	143	440.192	SCANIA	182	510.337	SCANIA	193
430.380	SCANIA	170	440.193	SCANIA	182	510.338	SCANIA	193
430.381	SCANIA	170	440.194	SCANIA	182	510.339	SCANIA	194
430.382	SCANIA	170	440.195	SCANIA	182	510.348	SCANIA	197
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440.025	SCANIA	175	470.086	SCANIA	188	510.444	SCANIA	196
440.026	SCANIA	181	470.087	SCANIA	188	610.057	SCANIA	199
440.027	SCANIA	175	470.088	SCANIA	188	610.058	SCANIA	199
440.045	SCANIA	177	470.089	SCANIA	188	610.060	SCANIA	199
440.046	SCANIA	177	470.090	SCANIA	188	610.061	SCANIA	199
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440.050	SCANIA	177	470.104	SCANIA	189	610.097	SCANIA	200
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114083	220.037	90	228483S3	340.351	119	311847	210.132	69
120068	112.095	65	228483S4	340.353	120	312445	470.043	187
120252	320.109	102	228483S5	340.354	120	312646	150.171	56
128680	310.072	95	242653	140.827	32	312965	150.539	58
128680S	310.062	99	243664	220.040	90	313133	140.1055	44
128680S2	310.488	100	255315	310.174	96	313134	140.027	6
128681	310.071	95	255315S	310.044	98	313139	140.1045	43
135035	310.068	95	255315S1	310.045	98	314853	610.099	200
135036	310.073	96	255669	310.576	94	314855	610.097	200
135036S	310.063	99	255669S	310.044	98	318350	140.026	6
135036S1	310.064	99	255669S1	310.045	98	318364	140.479	12
135036S2	310.065	99	255669S2	310.236	98	320775	430.286	156
135698	310.080	96	255669S3	310.247	98	322201	470.113	190
137207	110.087	3	267353	150.539	58	322929	470.043	187
137741	330.366	113	272449	310.255	97	325244	150.174	57
137742	330.367	113	275460	330.346	113	0325614	220.069	89
137748	310.067	95	276681	330.384	109	325699	150.176	57
137749	310.075	96	278474	140.512	14	325814	150.176	57
137749S	310.066	99	0278599	110.084	2	326712	150.176	57
139463	150.538	57	278599	110.084	2	327927	140.833	33
139625	111.078	63	278663	210.267	72	328702	210.355	69
141163	660.044	207	278664	210.267	72	329583	430.077	156
141168	650.092	205	278665	210.068	72	329647	660.267	208
143112	630.018	202	278666	210.068	72	332708	110.087	3
143113	630.021	202	279011	380.073	137	339188	380.019	142
143118	630.023	202	283642	330.336	111	341292	470.042	187
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151476	630.016	201	283784	220.001	88	345118	220.001	88
154259	660.042	206	0285248	180.012	60	345124	210.251	72
154262	660.043	206	285493	320.048	102	345188	220.001	88
157837	220.157	91	287620	650.092	205	346085	430.118	163
160342	630.014	201	290849	150.175	57	346085S	430.125	165
0165332	430.071	156	290864	140.834	33	346085S1	430.127	165
165332	430.071	156	291395	210.350	70	346627	140.1045	43
171566	630.012	201	291396	210.350	70	0347245	430.071	156
00177655	380.193	144	291398	210.351	70	347245	430.071	156
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182931	190.008	61	295752	330.339	112	350572	150.174	57
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192929	470.104	189	298829	140.031	6	352637	210.242	72
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204722	310.358	97	305319	220.038	90	355145S4	310.488	100
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0362385	310.048	94	417113	470.103	189	488739	210.095	83
362385	310.048	94	417676	210.354	73	488834	210.655	84
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0364833	110.084	2	421326	220.037	90	489987	360.168	132
364833	110.084	2	421573	210.010	68	489989	360.181	132
0366595	460.054	186	0421573	210.010	68	517324	420.018	149
366595	460.054	186	432241	140.830	32	523743	220.038	90
366940	150.538	57	434493	210.357	68	523744	220.037	90
368559	150.175	57	445589	310.576	94	525050	150.176	57
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369658	430.268	157	445589S1	310.045	98	525733	220.037	90
369748	140.1055	44	445589S2	310.236	98	527055	220.038	90
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370227	440.002	174	445626	210.072	82	539412	220.071	91
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375350	420.065	150	463436	360.152	134	550285	380.004	142
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380514	140.028	6	466801	360.168	132	550800	350.217	122
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382386	420.036	149	469081	340.480	116	0550806	350.014	123
382774	210.071	69	0475087	360.207	135	550806	350.014	123
0382778	210.824	74	0475460	210.592	77	550807	350.130	125
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387993	140.615	17	481885	140.815	30	575155	410.003	146
388058	430.341	156	481886	140.200	9	575161	420.018	149
0389035	450.018	185	481937	140.839	34	575163	420.018	149
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0390359	430.071	156	0481959	360.222	133	575172	420.062	150
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393257	440.002	174	483685	140.812	29	638862	350.003	124
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807438	380.194	144	1320138	630.019	202	1343149	430.140	163
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811911	310.257	97	1321877	131.013	5	1343149S1	430.317	160
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816089	310.257	97	1324366	320.072	104	1343262	210.131	84
1012044	380.073	137	1324367	330.107	106	1343264	210.765	86
1100816	660.243	208	1324712	430.145	163	1343266	210.162	68
1101843	360.143	134	1324713	430.095	163	1343278	210.713	84
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1104336	350.076	124	1324857	220.005	88	1344190S1	340.342	118
1104542	660.256	206	1324889	360.160	133	1344190S2	340.352	120
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1104547	660.098	206	1326548	330.332	111	1348117	440.002	174
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1112511	210.237	70	1331620	440.002	174	1349122	210.024	79
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1300284	210.263	70	1335902	330.277	110	1351078	140.944	41
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1303474	630.017	201	1338491S1	310.248	99	1353965	430.072	158
1303475	630.022	202	1338769	360.092	129	1354462	140.1060	45
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1304571	210.129	71	1340260	380.073	137	1355801	330.330	110
1304645	660.046	207	1340581	440.045	177	1356055	210.023	73
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1305644	150.524	57	1340934	310.705	98	1356668	430.286	156
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1357600	820.002	210	1371321	420.077	151	1377996	140.832	33
1357602	820.004	210	1371447	380.114	137	1377997	140.030	6
1357674	220.034	88	1371448	380.114	137	1378194	820.001	210
1358202	150.040	56	1371725	110.083	2	1378315	420.095	152
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1358792	220.002	88	1372430	430.266	157	1378436	210.310	69
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1362710S3	310.247	98	1375497	410.021	146	1380325	330.335	111
1362710S4	310.248	99	1375601	140.616	18	1380425	380.191	137
1362721	660.045	207	1375602	150.524	57	1380427	380.191	137
1363120	440.052	175	1375603	140.515	14	1380621	140.198	9
1363120	440.046	177	1375604	140.516	15	1381443	140.1041	42
1363120/1349840	440.004	174	1375718	150.175	57	1381807	380.073	137
1363120/1424231	440.025	175	1375859	140.617	18	1381893	430.055	157
1363634	160.018	59	1375874	140.051	7	1381893S	430.088	164
1363964	210.310	69	1376226	140.1042	42	1381893S1	430.148	166
1363984	210.310	69	1376291	140.621	18	1381893S2	430.303	166
1364140	310.074	96	1376293	140.049	7	1381903	440.007	174
1364140S	310.064	99	1376294	140.610	17	1381904	440.048	177
1364293	430.093	160	1376295	140.489	13	1381904/1381919	440.007	174
1364293S	430.314	160	1376895	140.092	7	1381904/1476415	440.007	174
1364293S1	430.097	160	1376896	140.093	8	1381905	440.008	174
1364293S2	430.317	160	1376949	140.385	11	1381906	440.049	177
1364434	112.093	65	1377231	140.050	7	1381906/1381919	440.008	174
1364435	112.097	66	1377331	140.487	13	1381906/1476415	440.008	174
1364436	112.091	65	1377419	330.367	113	1381919	440.006	181
1364438	112.096	66	1377420	330.366	113	1382826	440.047	177
1365406	220.085	89	1377562	430.024	154	1382826/1349840	440.005	174
1366398	470.102	189	1377562S	430.088	164	1382827	440.047	177
1367281	360.158	127	1377562S1	430.148	166	1382827/1349840	440.005	174
1367282	360.165	128	1377562S2	430.303	166	1382829	440.047	177
1367303	330.333	111	1377562S3	430.279	166	1382829/1349840	440.005	174
1367370	310.103	97	1377566	140.480	12	1383063	330.334	111
1367735	660.214	207	1377567	140.486	13	1383468	660.258	208
1368039	430.362	156	1377600	460.045	186	1383496	480.023	191
1369411	210.024	79	1377601	460.056	186	1383520	460.056	186
1369553	470.019	187	1377692	320.149	103	1383644	330.276	110
1369805	330.384	109	1377698	330.118	107	1383831	470.112	189
1369806	330.384	109	1377699	330.119	108	1383858	460.045	186
1369917	210.071	69	1377700	330.114	107	1383873	140.607	16
1369919	210.069	71	1377701	330.115	107	1383990	140.622	19
1370093	380.191	137	1377702	330.113	107	1383993	140.1043	42
1370141	320.159	103	1377728	330.344	113	1384025	210.023	73
1370142	320.149	103	1377729	330.342	112	1384027	210.016	73
1370144	320.156	103	1377738	330.339	112	1384444	330.111	106
1370267	380.072	137	1377739	330.274	109	1384464	140.105	8

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1384897	220.038	90	1397394	440.049	177	1424227/1349840	440.004	174
1384898	220.037	90	1397395	440.007	174	1424227/1424231	440.025	175
1385086	140.104	8	1397396	440.052	175	1424229	440.047	177
1385170	430.055	157	1397396	440.048	177	1424229/1349840	440.005	174
1385170S	430.088	164	1397397	440.008	174	1424231	440.021	181
1385170S1	430.148	166	1397398	440.049	177	1426194	140.051	7
1385170S2	430.303	166	1397398/1381919	440.008	174	1426202	430.094	160
1385209	320.232	105	1397398/1476415	440.008	174	1426202S	430.315	160
1385251	210.024	79	1397399	440.007	174	1426202S1	430.098	161
1385484	140.1046	43	1397400	440.048	177	1426202S2	430.318	161
1385836	140.1062	46	1397400/1381919	440.007	174	1426493	220.085	89
1386227	510.389	197	1397400/1476415	440.007	174	1427423	380.231	138
1386686	660.214	207	1397523	380.191	137	1427424	380.231	138
1386753	350.147	126	1397614	112.109	66	1427981	320.179	103
1387044	140.1053	44	1397866	210.132	69	1428193	210.604	78
1387420	330.338	112	1399019	360.096	132	1428347	360.120	129
1388070	160.043	59	1399020	360.124	131	1428349	360.090	127
1388326	111.054	62	1399180	360.092	129	1428389	320.182	104
1388336	111.053	62	1399182	360.159	130	1429110	340.304	117
1388417	380.313	140	1399489	330.331	110	1429110S	340.339	117
1388958	210.594	79	1399788S	610.057	199	1429110S1	340.348	119
1390243	330.133	108	1399788S1	610.058	199	1429395	140.941	41
1390293	440.195	182	1400420	140.909	40	1431469	360.207	135
1390295	440.195	182	1400484	330.368	114	1431470	360.166	135
1390427	641.100	204	1401877	380.115	137	1431471	360.121	128
1390429	641.006	203	1402271	440.049	177	1431473	360.285	133
1390430	641.019	203	1402272	660.214	207	1431474	360.160	133
1390898	380.116	137	1403808	510.348	197	1431475	360.222	133
1391379	140.939	40	1404313	340.479	117	1431710	360.205	132
1391380	140.600	15	1404313S	340.781	120	1432723	210.596	77
1391795	140.1040	42	1404352	330.331	110	1432904	140.820	31
1391796	140.601	15	1404385	330.331	110	1433110	150.538	57
1391828	112.109	66	1409918	210.024	79	1433531	210.654	77
1391830	112.021	64	1411403	210.594	79	1433532	210.592	77
1391830S	112.023	64	1412052	112.109	66	1433533	210.654	77
1391831	112.022	64	1414371	112.092	65	1434380	440.027	175
1391831S	112.023	64	1414372	112.095	65	1435340	380.339	140
1392073	510.373	195	1414373	112.094	65	1435542	470.088	188
1392074	510.374	195	1414374	112.093	65	1435746	220.073	88
1392216	140.945	41	1414375	112.097	66	1435756	220.073	88
1393298	360.143	134	1414376	112.091	65	1435853	440.008	174
1393555	430.286	156	1414377	112.096	66	1435856	440.049	177
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1394441	420.081	151	1415149	641.061	203	1435856/1476415	440.008	174
1394442	420.081	151	1420523	140.843	34	1435859	440.048	177
1394443	220.093	89	1420821	220.002	88	1435859/1381919	440.007	174
1394444	220.112	89	1420822	220.001	88	1435944	350.098	124
1394445	420.077	151	1421062	380.073	137	1438392	380.284	139
1394446	220.154	90	1422498	140.196	8	1438475	360.140	128
1394522	140.049	7	1422499	140.484	13	1438527	380.284	139
1394544	430.054	154	1422639	450.024	185	1439197	430.217	142
1394818	430.267	157	1422840	410.015	146	1440028	370.041	136
1394884	210.074	69	1422942	460.051	186	1440028S	350.158	125
1395066	140.105	8	1422942S	460.053	186	1440029	370.095	136
1395270	820.001	210	1423007	210.711	84	1442579	150.040	56
1395276	820.001	210	1423011	110.078	1	1443114	430.093	160
1395614	210.070	77	1423012	110.076	1	1443114S	430.314	160
1397390	440.052	175	1423396	420.018	149	1443114S1	430.097	160
1397392	440.052	175	1423508	150.538	57	1443114S2	430.317	160
1397393	440.008	174	1424227	440.046	177	1444016	440.026	181

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1444944	140.474	11	1478509	380.191	137	1500572	360.164	129
1444945	140.752	26	1478511	380.115	137	1500573	360.119	129
1444946	140.754	27	1478540	380.284	139	1500576	360.096	132
1444948	140.382	10	1478541	380.284	139	1501030	210.024	79
1445011	140.753	27	1479120	210.158	79	1502468	440.022	181
1446221	140.481	12	1479122	210.602	79	1502470	380.096	178
1446227	140.488	13	1480770	131.013	5	1502470/1502468	440.023	174
1446228	140.380	10	1481245	430.073	158	1502471	380.096	178
1446229	140.213	9	1481245S	430.089	164	1502471/1502468	440.023	174
1446377	140.757	27	1481245S1	430.276	166	1502472	380.096	178
1446379	140.510	14	1481245S2	430.395	169	1502474	440.050	177
1446714	140.1115	49	1481371	470.056	188	1502474	380.096	178
1447198	140.381	10	1481372	470.090	188	1502474/1502468	440.023	174
1448384	140.198	9	1481373	470.089	188	1504160	430.093	160
1449431	140.049	7	1481718	380.073	137	1504160S	430.314	160
1449828	140.611	17	1485485	820.040	210	1504160S1	430.097	160
1449834	140.755	27	1485486	820.041	210	1504160S2	430.317	160
1449838	140.758	27	1485753	360.157	127	1505563	440.051	178
1449850	140.942	41	1485758	360.091	129	1505563/1349840	440.069	175
1450364	210.610	78	1485759	360.163	130	1505563/1424231	440.069	175
1450930	140.816	30	1485760	360.093	131	1505563/1444016	440.027	175
1451072	140.875	38	1485852	440.007	174	1506393	111.065	62
1454753	380.115	137	1486756	360.132	135	1506924	210.093	83
1455327	210.073	83	1486757	360.091	129	1506925	210.094	83
1459188	430.140	163	1486758	360.095	127	1507260	210.614	73
1459188S	430.097	160	1487557	111.054	62	1508104	140.837	33
1459188S1	430.317	160	1487558	111.053	62	1508108	140.836	33
1459188S2	430.098	161	1488337	380.338	140	1511620	140.196	8
1459188S3	430.318	161	1488890	220.073	88	1511921	420.035	149
1461191	480.023	191	1489679	140.1124	51	1514108	140.214	10
1462240	380.338	140	1490090	330.328	110	1514110	140.477	11
1462266	440.135	172	1492419	380.246	139	1514111	140.482	12
1464611	360.146	135	1492494	470.086	188	1514505	430.029	154
1465411	111.054	62	1493179	140.1065	46	1515668	230.008	92
1465412	111.053	62	1493210	330.347	113	1515668S	230.014	93
1466175	440.084	180	1493708	140.513	14	1515970	140.943	41
1466176	440.083	180	1494296	360.214	128	1515971	140.1061	45
1466177	440.085	180	1494718	140.196	8	1515981	350.215	123
1466178	440.083	180	1495642	440.051	178	1516496	340.292	117
1466184	380.159	178	1495642/1349840	440.069	175	1516785	140.603	15
1466185	380.159	178	1495642/1424231	440.069	175	1517324	420.018	149
1466506	420.025	149	1495821	140.1051	44	1517403	350.097	123
1469277	110.075	1	1496288	110.078	1	1517770	140.514	14
1469287	110.131	2	1496749	110.079	1	1518338	140.749	26
1470040	150.039	56	1496815	140.381	10	1519631	380.191	137
1471237	111.078	63	1497223	210.598	78	1519633	380.191	137
1474065	510.390	198	1497243	140.613	17	1520607	230.009	92
1475868	110.076	1	1497477	140.756	27	1520607S	230.010	92
1476415	440.006	181	1497641	380.228	138	1520607S1	230.011	92
1477675	641.092	203	1498131	350.122	122	1520607S2	230.012	92
1477867	340.304	117	1498132	350.081	123	1521421	140.605	16
1477867S	340.339	117	1498712	480.036	191	1521422	140.606	16
1477867S1	340.348	119	1498862	440.131	184	1522010	150.040	56
1477878	420.037	149	1498864	440.073	182	1522011	150.040	56
1478316	380.386	141	1499474	360.094	129	1523338	140.814	30
1478317	380.386	141	1499475	360.119	129	1525142	510.265	192
1478499	380.114	137	1499476	360.123	130	1525142S	510.266	192
1478500	380.114	137	1499477	360.124	131	1525142S1	510.331	192

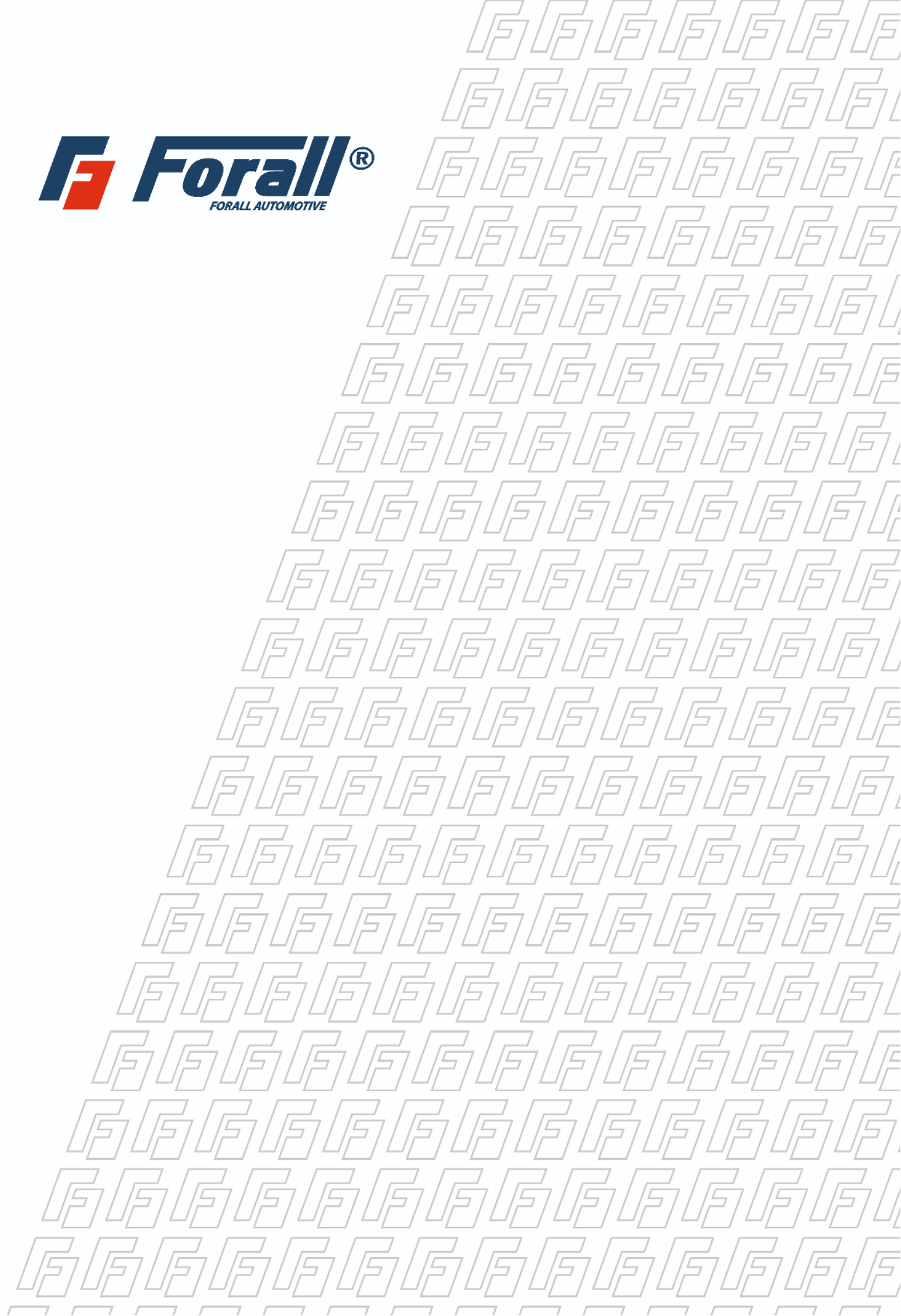
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1525142S2	510.332	192	1571689	410.023	146	1733471	210.714	84
1525145	150.170	56	1575102	420.018	149	1733734	140.383	10
1525451	510.332	192	1575151	410.028	147	1733735	140.384	10
1525452	510.332	192	1575152	410.028	147	1733741	140.384	10
1525755	140.809	29	1575153	410.029	147	1734019	210.070	77
1525984	140.760	28	1575154	410.028	147	1734020	210.132	69
1526117	510.265	192	1575155	410.003	146	1734021	210.594	79
1526117S	510.266	192	1575159	410.023	146	1737306	610.060	199
1526117S1	510.331	192	1575160	410.021	146	1737306S	610.061	199
1526117S2	510.332	192	1575161	420.018	149	1737683	210.024	79
1527359	140.637	20	1575163	420.018	149	1737684	210.149	80
1527480	420.085	151	1575171	420.065	150	1738376	220.085	89
1527631	641.092	203	1575172	420.062	150	1738379	220.034	88
1527978	210.149	80	1575173	420.036	149	1738380	220.002	88
1528208	320.190	103	1575205	420.018	149	1738381	220.001	88
1529007	140.091	7	1677866	380.019	142	1738669	140.744	25
1529552	460.054	186	1678015	380.073	137	1739272	330.114	107
1530102	140.1063	46	1720604	380.246	139	1739273	330.115	107
1531776	140.198	9	1720639	420.060	150	1739274	330.113	107
1532223	140.831	32	1720640	220.154	90	1739282	330.117	107
1532558	110.240	3	1720924	420.037	149	1739461	330.385	114
1533026	210.599	78	1720925	420.039	149	1740364	370.095	136
1533948	140.759	28	1720926	420.035	149	1741736	380.160	178
1533949	140.761	28	1720927	420.054	150	1742449	430.096	164
1533950	140.742	25	1722582	370.041	136	1742882	140.1146	55
1534216	820.003	210	1722582S	350.158	125	1743466	430.152	161
1534487	350.222	124	1722584	350.126	122	1743466S	430.153	161
1534756	220.073	88	1722746	360.094	129	1743466S1	430.305	161
1535026	340.244	116	1722747	360.119	129	1744210	430.093	160
1535402	140.731	23	1722748	360.123	130	1744210S	430.314	160
1535800	420.060	150	1722749	360.124	131	1744210S1	430.097	160
1538942	140.1050	44	1722750	360.093	131	1744210S2	430.317	160
1538943	140.640	20	1722751	360.125	132	1744211	430.094	160
1539309	140.1057	45	1722753	350.142	123	1744211S	430.315	160
1539450	111.058	62	1723007	140.900	39	1744211S1	430.098	161
1539498	430.096	164	1723865	210.024	79	1744211S2	430.318	161
1545024	330.329	110	1723895	210.024	79	1746644	360.186	82
1545116	140.198	9	1723896	210.149	80	1746824	641.006	203
1545164	140.734	23	1723897	220.076	88	1747467	210.714	84
1545165	140.823	31	1724129	140.1054	44	1751418	210.073	83
1545166	140.740	24	1725213	340.493	115	1753479	610.082	200
1545168	140.743	25	1725213S	340.781	120	1754646	140.747	26
1545170	140.741	25	1725915	330.347	113	1754649	140.940	41
1545625	610.060	199	1726129	330.107	106	1755096	210.807	74
1546608	140.746	25	1726130	330.108	106	1755490	210.604	78
1546978	140.1084	49	1726131	330.109	106	1755494	210.599	78
1547113	380.072	137	1726132	330.110	106	1755496	210.158	79
1547813	140.825	31	1726133	330.111	106	1755498	210.602	79
1548054	310.174	96	1726134	330.112	106	1755500	210.596	77
1548054S	310.044	98	1727269	470.087	188	1755502	210.610	78
1548054S1	310.045	98	1727617	140.859	35	1755504	210.654	77
1548055	310.249	96	1729116	140.1048	43	1755506	210.592	77
1548055S	310.247	98	1730310	320.260	104	1755507	210.655	84
1548055S1	310.248	99	1731203	380.160	178	1755638	430.149	166
1548318	112.109	66	1731204	380.160	178	1755638S	430.304	166
1549737	420.055	150	1731251	320.287	105	1755948	140.632	19
1549738	420.018	149	1731251S	320.267	105	1755951	140.213	9
1549739	420.035	149	1732460	340.479	117	1755953	140.380	10
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1755960	140.745	25	1777540	510.424	196	1796671	360.181	132
1755961	140.750	26	1777540S	510.423	196	1797845	140.195	8
1755962	140.748	26	1777542	510.334	193	1797846	140.905	39
1755963	140.751	26	1777542S	510.337	193	1797847	140.634	19
1756388	641.152	204	1777543	510.333	193	1797848	140.633	19
1756390	641.045	203	1777543S	510.337	193	1797849	140.649	22
1759415	140.475	11	1777556	510.336	193	1797850	140.906	40
1759690	210.162	68	1777556S	510.337	193	1797962	140.483	12
1759691	210.133	68	1777557	510.422	196	1798063	641.016	203
1759811	641.006	203	1777735	140.902	39	1798347	140.907	40
1761372	380.160	178	1777736	140.639	20	1798776	340.494	116
1761373	380.160	178	1778325	140.903	39	1799423	510.388	197
1761374	380.160	178	1778326	140.476	11	1800883	140.631	19
1761375	380.160	178	1778330	140.904	39	1801973	140.737	24
1761376	380.160	178	1778529	110.120	1	1802033	330.373	108
1761714	112.105	66	1778530	110.121	2	1802567	440.076	182
1761750	140.824	31	1778532	110.119	1	1802616	140.872	37
1762650	140.735	24	1779609	110.131	2	1802617	140.874	38
1763340	140.485	13	1780108	430.140	163	1802618	140.475	11
1765384	210.711	84	1780108S	430.097	160	1802619	140.806	28
1766014	210.099	82	1780108S1	430.317	160	1802620	140.821	31
1766015	210.072	82	1780108S2	430.098	161	1802621	140.1125	51
1767328	220.001	88	1780108S3	430.318	161	1802699	630.022	202
1768269	430.144	163	1781031	460.057	186	1802700	630.017	201
1768269S	430.090	164	1781929	430.393	171	1802702	140.646	21
1768269S1	430.313	164	1781929S	430.276	166	1805085	111.058	62
1768270S	430.148	166	1781929S1	430.089	164	1805086	111.065	62
1768270S1	430.303	166	1781929S2	430.073	158	1805380	330.384	109
1768346	140.650	22	1781929S3	430.395	169	1809771	150.040	56
1768578	480.040	191	1782019	360.167	127	1810341	410.049	147
1768885	420.060	150	1782020	360.294	131	1810342	410.060	148
1768898	210.023	73	1782021	360.212	128	1810345	480.022	191
1768957	112.106	64	1782022	360.214	128	1817256S1	660.236	207
1768959	112.108	66	1782023	360.200	130	1828572	420.087	151
1768962	112.037	64	1782024	360.213	130	1845910	470.090	188
1769597	210.016	73	1782203	110.131	2	1847311	210.023	73
1770292	320.260	104	1783020	350.144	123	1847312	210.016	73
1770730	360.156	128	1783807	350.167	122	1852817	660.214	207
1770731	360.166	135	1784593	630.018	202	1853231	140.829	32
1770732	360.122	132	1785219	140.866	36	1853849	350.217	122
1770733	360.160	133	1786130	230.007	92	1854058	140.197	8
1770734	360.229	133	1786130S	230.013	93	1854537	380.201	138
1772412	210.914	75	1786661	140.1056	45	1855565	410.059	147
1772413	210.840	74	1788232	430.219	159	1855566	410.048	147
1772693	340.493	115	1788239	430.155	154	1856602	140.647	21
1772693S	340.781	120	1788239S	430.288	167	1856603	140.636	20
1773621	610.062	199	1788239S1	430.289	167	1856606	140.733	23
1773621S	610.063	199	1788239S2	430.389	168	1856607	140.635	19
1776079	510.372	195	1789082	210.073	83	1857019	140.846	35
1776466	111.069	62	1790071	140.895	38	1857301	140.845	35
1777323	210.761	85	1790072	140.384	10	1858438	140.1072	47
1777522	510.336	193	1790112	420.067	151	1859030	140.867	37
1777522S	510.337	193	1790535	140.738	24	1860178	140.648	22
1777523	510.336	193	1790536	140.1059	45	1860496	140.1147	55
1777523S	510.337	193	1793982	440.107	172	1861118	380.073	137
1777526	510.336	193	1794725	150.040	56	1863130	360.140	128
1777526S	510.337	193	1794907	410.047	147	1863461	140.865	36
1777537	510.339	194	1795096	210.807	74	1865347	140.638	20

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1866129	380.216	138	1897334	210.594	79	1935370	630.015	201
1867014	380.217	138	1897335	210.024	79	1935372	630.017	201
1867874	380.072	137	1897336	210.149	80	1935373	630.019	202
1868263	380.072	137	1897337	220.085	89	1936474	140.863	36
1868265	380.073	137	1897665	210.598	78	1936475	140.864	36
1869413	210.768	85	1897667	210.614	73	1938387	210.074	69
1870245	510.338	193	1897669	210.600	78	1940845	360.282	130
1870611	430.175	155	1897671	210.608	79	1940848	360.015	131
1870611S	430.391	169	1897673	210.268	71	1940849	360.290	134
1870615	440.115	175	1897951	140.808	29	1940850	360.289	134
1871657	440.116	179	1899632	430.091	158	1942075	360.144	135
1872597	140.835	33	1899667	220.001	88	1942075S	350.167	122
1872753	140.838	34	1903083	140.844	35	1942147	360.146	135
1873668	440.162	176	1903610	420.085	151	1943267	380.159	178
1874926	140.1052	44	1903611	420.060	150	1943268	380.159	178
1876630	140.645	21	1904248	340.307	115	1945767	430.219	159
1876631	140.609	16	1904564	140.811	29	1953248	350.003	124
1876632	140.871	37	1904565	140.876	38	1953249	350.014	123
1878891	140.642	21	1905302	430.289	167	1955096	210.807	74
1878892	140.1064	46	1905302S	430.290	167	1958009	350.213	122
1879172	140.739	24	1905302S1	430.291	167	2005128	380.283	139
1879173	140.728	22	1905302S2	430.389	168	2006697	140.807	28
1880263	140.727	22	1906590	110.131	2	2007274	210.713	84
1880264	140.730	23	1906779	641.045	203	2007275	210.605	78
1880379	380.019	142	1907301	440.194	182	2007276	210.270	74
1880750	340.144	115	1908097	440.161	175	2007278	210.765	86
1880751	340.143	115	1908098	440.216	179	2007279	210.714	84
1881449	210.920	86	1910106	440.217	179	2007281	210.761	85
1883423	140.384	10	1911816	510.349	197	2007283	210.846	74
1886714	320.247	105	1912344	630.011	201	2007284	210.920	86
1886714S	320.267	105	1912345	630.012	201	2007285	210.807	74
1886819	140.212	9	1912346	630.021	202	2007287	210.914	75
1888095	140.817	30	1912361	630.022	202	2007288	210.840	74
1888097	140.810	29	1912757	210.023	73	2008963	140.732	23
1888121	140.805	28	1912758	210.016	73	2010515	140.510	14
1888134	140.826	32	1912759	220.072	90	2019151	140.1121	50
1888175	140.877	38	1914426	220.002	88	2021377	350.226	124
1889806	310.069	95	1914427	220.001	88	2021378	350.227	124
1892559	480.040	191	1916151	140.822	31	2021425	220.002	88
1892895	430.220	159	1917386	140.641	20	2023666	440.136	173
1892896	430.156	154	1917388	140.644	21	2023667	440.134	172
1892896S	430.287	167	1919010	340.480	116	2023669	440.107	172
1892896S1	430.344	168	1919024	340.492	116	2023671	440.107	172
1892896S2	430.391	169	1920822	380.338	140	2026552	670.015	209
1894408	430.073	158	1920824	380.338	140	2028998	210.132	69
1894408S	430.089	164	1920825	380.339	140	2031227	380.231	138
1894408S1	430.276	166	1920833	380.338	140	2031228	380.231	138
1894408S2	430.395	169	1921332	210.807	74	2031229	380.228	138
1895854	210.604	78	1921972	110.131	2	2031367	310.450	94
1895856	210.599	78	1923370	380.207	138	2031802	430.219	159
1895857	210.158	79	1923645	440.115	175	2031803	430.220	159
1895858	210.602	79	1923647	440.107	172	2031866	470.152	190
1895859	210.596	77	1923649	440.116	179	2031868	470.089	188
1895860	210.610	78	1923654	430.092	158	2031872	470.149	190
1895861	210.654	77	1925548S	510.371	195	2038638	140.895	38
1895862	210.592	77	1926779	440.192	182	2038639	140.858	35
1896421S	510.367	194	1926833	510.368	194	2038640	140.651	22
1896422	510.369	194	1928859	210.073	83	2040254	210.070	77
1896427	510.370	194	1930509	111.086	62	2045756	140.946	42
1897333	210.070	77	1930743	140.729	23	2051041	220.076	88

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2051165	220.002	88	2171717	430.247	162	2327470	140.1074	48
2051166	220.001	88	2172312	140.1117	50	2327471	140.1075	48
2054977	210.985	77	2175692	140.870	37	2327497	140.1068	47
2055561	140.842	34	2181919	140.1123	51	2327498	140.1076	48
2056867	460.056	186	2183266	430.294	159	2327499	140.1077	48
2057832	150.170	56	2183267	430.295	159	2327820	140.1073	47
2059565	140.818	30	2186355	820.040	210	2327821	140.1078	48
2060240	111.086	62	2186373	820.041	210	2327823	140.1119	50
2063310	510.335	193	2196175	380.402	145	2327824	140.1120	50
2063310S	510.337	193	2196176	380.277	144	2327841	140.1079	48
2074003	440.133	172	2196775	340.292	117	2330320	430.252	155
2074020	380.160	178	2197551	210.951	81	2331197	440.186	179
2075445	320.227	105	2197552	210.922	81	2331199	440.185	179
2075463	320.226	104	2197553	210.892	80	2334335	140.1129	52
2075466	330.374	109	2198206	330.383	109	2336180	140.1069	47
2077508	430.387	167	02198206	330.383	109	2342005	430.383	170
2083400	420.095	152	2198512	330.382	108	2342005S	430.382	170
2086673	440.196	183	2198944	430.378	143	2347787	480.041	191
2086674	440.193	182	2204435	410.047	147	2372130	140.1071	47
2094295	140.1116	50	2204436	410.048	147	2375143	140.1130	52
2094296	140.947	42	2213649	430.349	169	2375144	140.1145	54
2094297	140.1126	51	2213649S	430.350	170	2375147	140.1131	52
2094316	430.249	162	2222211	110.202	2	2375149	140.1132	52
2094944	510.314	192	2222212	110.201	2	2375152	140.1133	52
2095472	140.828	32	2237343	112.105	66	2375153	140.1134	53
2095474	140.908	40	2244706	220.073	88	2375154	140.1135	53
2096392	350.142	123	2246142	380.197	142	2378390	210.912	77
2097425	310.069	95	2246142S	380.192	142	2387355	430.384	170
2097427	330.244	108	2250372	430.226	155	2387355S	430.382	170
2097428	310.069	95	2252734	210.948	76	2391604	220.093	89
2109643	510.420	195	2255107S1	230.021	93	2392175	340.776	117
2109643S	510.421	195	2258072	610.126	200	2392176	340.777	117
2109766	430.250	162	2262363	510.391	198	2392177	340.773	116
2109767	430.251	162	2265412	210.949	80	2392182	340.840	120
2113903	210.024	79	2272418	220.151	89	2392393	380.335	140
2115316	220.073	88	2276109	420.117	153	2392394	380.337	140
2123910	360.222	133	2277946S1	660.236	207	2392395	380.377	141
2124547	140.908	40	2280638	310.508	120	2392805	440.164	176
2125090	210.024	79	2284678	140.1122	51	2392806	440.163	176
2129313	430.024	154	2284679	140.1127	51	2393679	210.910	69
2129313S	430.279	166	2285644	430.379	143	2393800	380.276	144
2130341	140.1115	49	2285645	430.219	159	2402500	430.380	170
2130492	310.247	98	2285645S	430.287	167	2402503	430.381	170
2133704	440.073	182	2285646	430.220	159	2402568	380.367	140
2141234	140.868	37	2285646S	430.288	167	2402569	380.254	139
2141303	140.862	36	2285646S1	430.289	167	2410699	340.851	121
2141714	460.054	186	2285646S2	430.389	168	2412626	210.158	79
2146105	210.070	77	2285646S3	430.391	169	2412628	210.604	78
2147948	360.186	82	2285718	430.254	162	2412632	210.596	77
2149193	330.266	109	2287175	220.154	90	2412633	210.610	78
2154172	510.331	192	2290957	320.225	104	2412634	210.654	77
2154938	220.076	88	2296839	340.632	116	2412635	210.592	77
2155439	140.643	21	2303289	470.153	190	2412638	210.600	78
2156626	340.304	117	2305702	140.1067	46	2412869	510.336	193
2157762	430.225	155	2306175	140.1128	52	2412869S	510.337	193
2161883	210.024	79	2308635	430.253	155	2412869S1	510.423	196
2171713	430.098	161	2323493	430.292	168	2413404S1	430.382	170
2171713S	430.318	161	2323494	430.293	168	2416404	430.348	169
2171715	430.245	161	2326006	320.244	102	2416404S	430.350	170
2171716	430.246	162	2327469	140.1066	46	2416727	330.242	108

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2421877	470.150	190	2561594	220.158	91	2723143S	220.151	89
2425443	440.160	180	2567558	420.112	152	2723144	210.884	81
2427569	210.666	83	2567559	420.113	152	2723144S	220.151	89
2427569S	210.805	93	2567560	420.111	152	2723145	210.894	75
2428602	140.1080	49	2567561	420.114	152	2723146	210.893	75
2428603	140.1081	49	2584182	210.070	77	2723149	210.909	85
2428605	140.1082	49	2584263	210.024	79	2723150	210.809	85
2428606	140.1083	49	2585272	320.269	103	2723154	210.981	76
2429458	140.1136	53	2591853	140.1140	54	2739227	210.908	85
2429459	140.1137	53	2591857	140.1141	54	2740031	380.208	178
2438754	140.1070	47	2592761	110.202	2	2740032	380.208	178
2445082	470.151	190	2592762	110.201	2	2740033	380.208	178
2453685	440.194	182	2596367	140.1142	54	2740036	380.208	178
2465190	340.850	121	2596772	140.1143	54	2740037	380.208	178
2465190S	340.851	121	2611102	110.244	4	2750337	210.927	86
2468454	310.044	98	2611113	110.199	3	2750338	210.926	86
2470018	310.491	94	2611114	110.200	3	2750340	210.923	86
2470166	430.277	159	2611116	110.200	3	2752597	210.953	87
2470536	140.1138	53	2611117	110.199	3	2772631	210.978	76
2470548	140.1139	53	2613648	440.186	179	2773896	430.380	170
2470800	310.450	94	2617477	380.208	178	2773896S	430.382	170
2470850	310.492	94	2621043	440.198	183	2773898	430.347	169
2470851	310.611	94	2621044	440.197	183	2773898S	430.350	170
2474583	360.282	130	2621045	440.164	176	2773898S1	430.382	170
2474584	360.291	134	2621046	440.163	176	2789588	340.632	116
2474585	360.292	131	2623549	430.252	155	2795266	440.100	172
2474586	350.228	125	2623818	440.102	178	2817269	140.1144	54
2474621	360.303	131	2630457	210.960	76	2894789	430.385	171
2477112	440.192	182	2630545	160.042	59	2894789S	430.350	170
2481311	160.042	59	2630546	160.041	59	2894790	430.386	171
2481313	160.041	59	2636650	210.023	73	2926542	210.912	77
2493164	440.162	176	2636655	210.878	75	2926551	210.910	69
2493165	440.161	175	2643819	320.249	102	2926552	210.913	86
2495102S1	110.200	3	2643821	320.268	102	3004671	380.337	140
2495102S2	110.199	3	2645688	660.041	206	5508064	350.014	123
2504803	480.038	191	2649403	420.116	152	5508072	350.130	125
2506780	110.200	3	2653487	220.093	89	10571689	410.023	146
2507616	140.947	42	2655787	480.038	191	10575102	420.018	149
2523831	210.934	87	2656042	420.081	151	10575151	410.028	147
2523835	210.959	68	2662014	210.881	75	10575153	410.029	147
2537453	440.147	173	2662015	210.862	75	10575154	410.028	147
2537465	440.101	172	2669167	220.158	91	10575155	410.003	146
2537485	380.208	178	2669544	210.926	86	10575159	410.023	146
2537496	380.208	178	2669545	210.927	86	10575160	410.021	146
2537499	380.208	178	2677371	210.886	81	10575163	420.018	149
2537500	380.208	178	2677371S	220.151	89	10575171	420.065	150
2537503	380.208	178	2692141	610.062	199	10575172	420.062	150
2537504	380.208	178	2708054	210.851	85	10575173	420.036	149
2537507	380.208	178	2712437	460.056	186	10575205	420.018	149
2537508	380.208	178	2723120	210.891	79	13724325	430.266	157
2540166	380.407	141	2723121	210.895	80	23227822	140.1118	50
2540167	380.282	139	2723122	210.892	80	481700004939	380.339	140
2540168	380.281	139	2723123	210.896	80			
2544063	210.923	86	2723135	210.885	81			
2545537	430.252	155	2723135S	220.152	89			
2545647	110.242	3	2723136	210.947	76			
2545648	110.243	4	2723137	210.928	76			
2549927	210.951	81	2723138	210.950	81			
2549928	210.922	81	2723139	210.980	82			
2552444	210.893	75	2723143	210.883	80			



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