



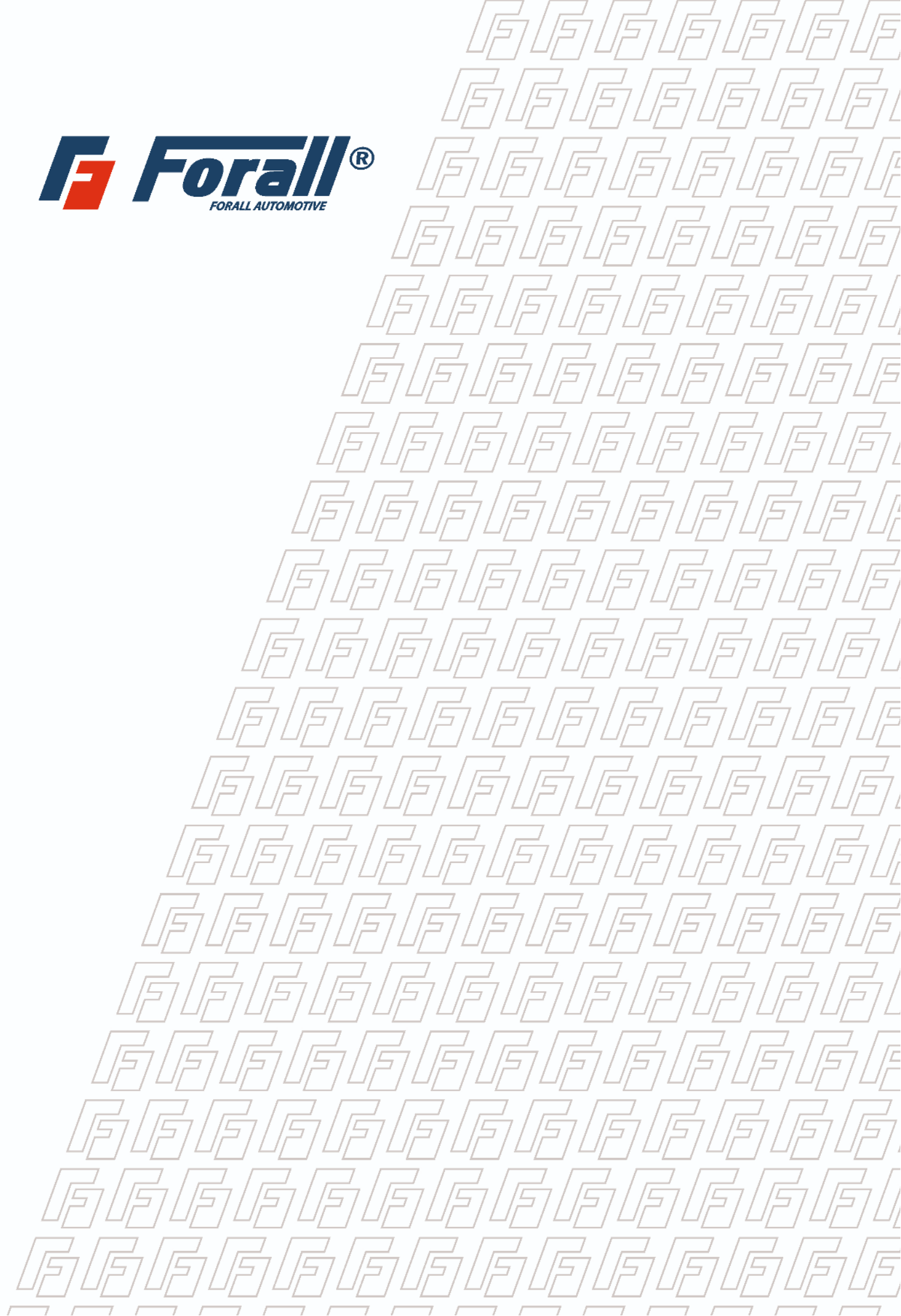
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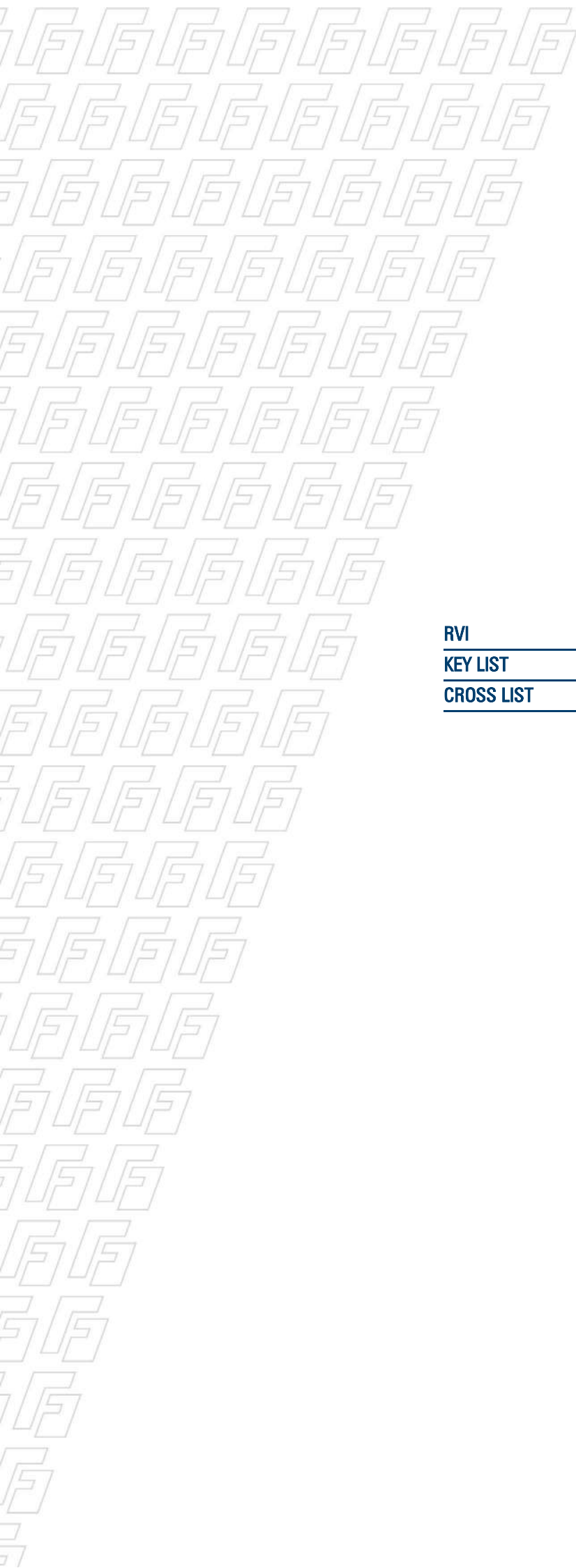


RVI

Product
Catalogue **2024**

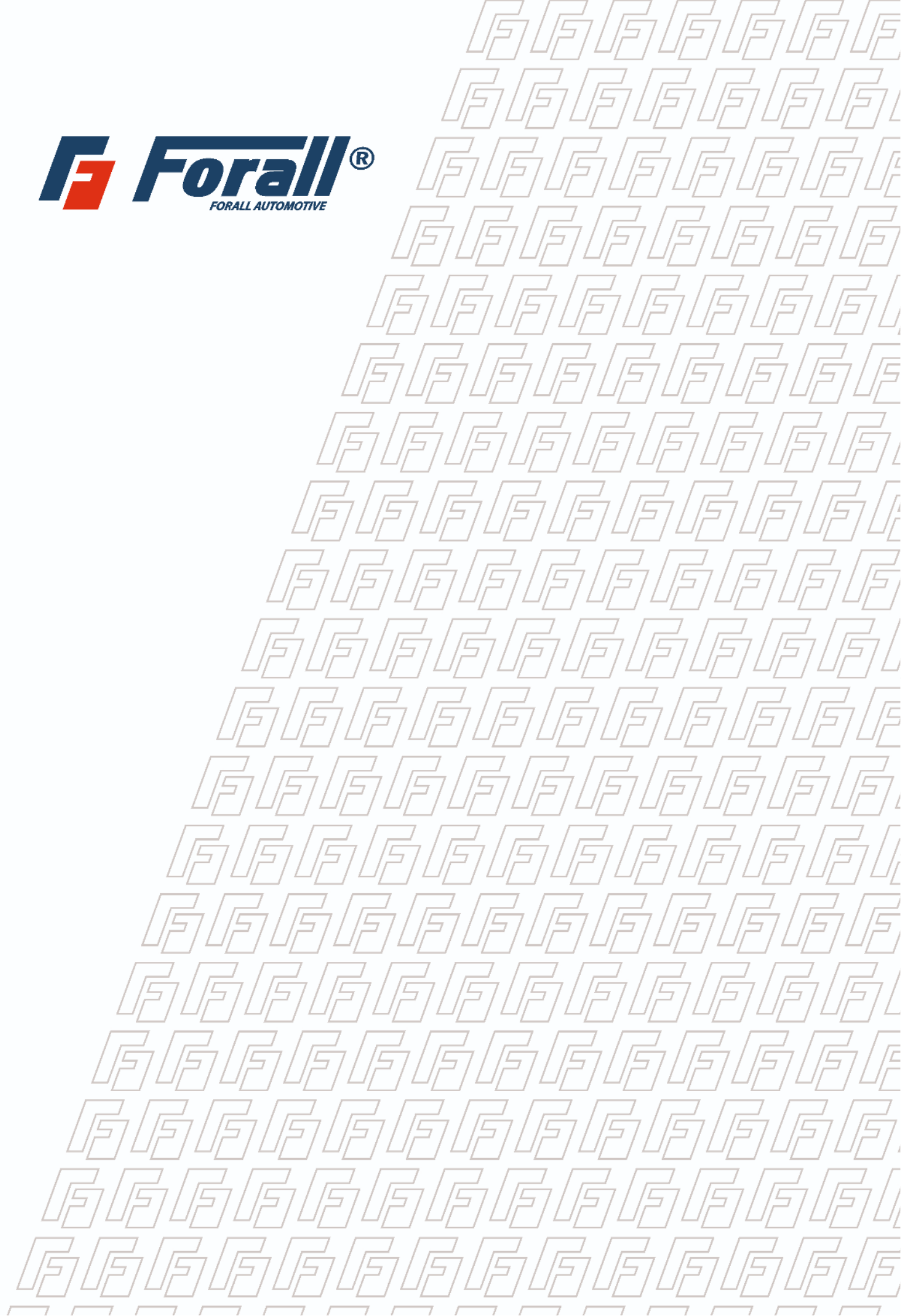
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RVI



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	FORALL NO.	REF NO.	Type/Model
	110.186	7420503551	
	Description Engine Mounting		

d=Ø13 Ax=90 Ax=210

	FORALL NO.	REF NO.	Type/Model
	110.187	7420503552	
	Description Engine Mounting		

d=Ø13 Ax=90 Ax=210

	FORALL NO.	REF NO.	Type/Model
	110.167	7421997280	
	Description Engine Mounting		

d=Ø23 Ax=105x165

	FORALL NO.	REF NO.	Type/Model
	110.126	7420747058	
	Description Engine Mounting		

D=Ø83 h=38 M=10x1,5

	FORALL NO.	REF NO.	Type/Model
	110.134	5010094716	
	Description Engine Mounting Lht 70 Shore		

d=Ø14,5 Ax=188 M=33x3,5 M=20x2,5

	FORALL NO.	REF NO.	Type/Model
	110.135	5010130602	
	Description Engine Mounting Lht 50 Shore		

d=Ø14,5 Ax=188 M=33x3,5 M=20x2,5

Type/Model	REF NO.	FORALL NO.	
	7421992070	110.224	 Description Engine Mounting M=12x1.25 h=58
Type/Model	REF NO.	FORALL NO.	
	7420499469	110.190	 Description Engine Mounting d=Ø14x1,5 Ax=200x180 M=20x2,5
Type/Model	REF NO.	FORALL NO.	
	7420499472	110.111	 Description Engine Mounting d=Ø14,5 Ax=200x180 M=20x2,5
Type/Model	REF NO.	FORALL NO.	
	7421416525	110.158	 Description Engine Mounting Ax=120/200/300 d=Ø14,5
Type/Model	REF NO.	FORALL NO.	
	7421416526	110.159	 Description Engine Mounting Ax=120/200/300 d=Ø14,5
Type/Model	REF NO.	FORALL NO.	
	5010460056	110.249	 Description Engine Mounting

	FORALL NO.	REF NO.	Type/Model
	110.250	5010316155	
	Description Engine Mounting		

	FORALL NO.	REF NO.	Type/Model
	110.136	5010316521	
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160

	FORALL NO.	REF NO.	Type/Model
	110.137	5010316522	
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160

	FORALL NO.	REF NO.	Type/Model
	110.138	5010316591	
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160

	FORALL NO.	REF NO.	Type/Model
	110.139	5010316592	
	Description Engine Mounting		

M=14x1,5 d=Ø20 Ax=160

	FORALL NO.	REF NO.	Type/Model
	110.223	7400993473 7400995055	
	Description Bolt		

M=20x120

Type/Model	REF NO.	FORALL NO.	
	5010269870	131.012	
			Description Blade Fan
Type/Model	REF NO.	FORALL NO.	
	5010140298	131.020	
			Description Blade Fan
Type/Model	REF NO.	FORALL NO.	
	5010269871	131.011	
			Description Visco Drive Fan
Ax=152 M=8			
Type/Model	REF NO.	FORALL NO.	
	5010140853	131.019	
			Description Visco Drive Fan
Ax=152 M=8			
Type/Model	REF NO.	FORALL NO.	
	5010514015	131.021	
			Description Visco Drive Fan
Ax=152 M=8			
Type/Model	REF NO.	FORALL NO.	
	7421146755	131.023	
			Description Visco Drive Fan
D=Ø126 Ax=112 M=8			

	FORALL NO.	REF NO.	Type/Model
	133.055	5010514325	
	Description Sealing Strip		
	FORALL NO.	REF NO.	Type/Model
	133.056	5010514190	
	Description Sealing Strip		
	FORALL NO.	REF NO.	Type/Model
	133.057	5010514188	
	Description Rubber Strip		

Type/Model	REF NO.	FORALL NO.	
	7420367063	140.048	 Description Radiator Hose d=Ø12 d=Ø12
Type/Model	REF NO.	FORALL NO.	
	7420456429	140.084	 Description Radiator Hose d=Ø13 d=Ø13
Type/Model	REF NO.	FORALL NO.	
	5010514577 7421424710	140.117	 Description Radiator Hose d=Ø48 d=Ø48 d=Ø26 h=370 h=530
Type/Model	REF NO.	FORALL NO.	
	5010514578 7421424733	140.118	 Description Radiator Hose d=Ø48 d=Ø48 d=Ø26 h=350 h=505
Type/Model	REF NO.	FORALL NO.	
	5010514144	140.119	 Description Radiator Hose d=Ø48 d=Ø53 h=510 h=395
Type/Model	REF NO.	FORALL NO.	
	5010304544	140.120	 Description Radiator Hose d=Ø25 d=Ø25 d=Ø20 h=600

	FORALL NO.	REF NO.	Type/Model
	140.121	5010304545	
	Description Radiator Hose		

d=Ø16 d=Ø19 h=240 h=295

	FORALL NO.	REF NO.	Type/Model
	140.122	5010315046	
	Description Radiator Hose		

d=Ø50 d=Ø58 h=600 h=1040

	FORALL NO.	REF NO.	Type/Model
	140.123	5010514182	
	Description Radiator Hose		

d=Ø49 d=Ø54 h=400 h=525

	FORALL NO.	REF NO.	Type/Model
	140.124	5010211354	
	Description Expansion Tank Hose		

d=Ø25 d=Ø25 h=500 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.125	5010514472	
	Description Radiator Hose		

d=Ø49 d=Ø49 h=625 h=970

	FORALL NO.	REF NO.	Type/Model
	140.126	5010315936	
	Description Radiator Hose		

d=Ø49 d=Ø58 h=430 h=455

Type/Model	REF NO.	FORALL NO.	
	5010095439	140.137	 Description Heating Hose d=Ø11 d=Ø13 h=1100
Type/Model	REF NO.	FORALL NO.	
	5010421142	140.138	 Description Heating Hose d=Ø20 d=Ø20 h=270
Type/Model	REF NO.	FORALL NO.	
	5010467589	140.139	 Description Radiator Hose d=Ø53 d=Ø53 h=240
Type/Model	REF NO.	FORALL NO.	
	5010514522	140.140	 Description Radiator Hose d=Ø60 d=Ø60 h=96
Type/Model	REF NO.	FORALL NO.	
	5010530014	140.141	 Description Heating Hose d=Ø18 d=Ø18 h=54
Type/Model	REF NO.	FORALL NO.	
	5010619237	140.142	 Description Radiator Upper Hose d=Ø49 d=Ø59 h=590

	FORALL NO.	REF NO.	Type/Model
	140.143	7420780845	
	Description Radiator Lower Hose		

d=Ø49 d=Ø59 h=490

	FORALL NO.	REF NO.	Type/Model
	140.144	7420710486 7482256614	
	Description Radiator Upper Hose		

d=Ø49 d=Ø59 h=415

	FORALL NO.	REF NO.	Type/Model
	140.145	7420829525	
	Description Radiator Hose		

d=Ø49 d=Ø59 h=450

	FORALL NO.	REF NO.	Type/Model
	140.147	5010228348	
	Description Radiator Hose		

d=Ø70 d=Ø63 h=445 h=340

	FORALL NO.	REF NO.	Type/Model
	140.154	5010514267	
	Description Radiator Hose		

	FORALL NO.	REF NO.	Type/Model
	140.155	5010547186	
	Description Radiator Hose		

Type/Model	REF NO.	FORALL NO.	
	5010269848	140.202	 Description Radiator Hose d=Ø50 d=Ø50 h=480
Type/Model	REF NO.	FORALL NO.	
	5010269292	140.203	 Description Radiator Hose d=Ø50 d=Ø50 h=480
Type/Model	REF NO.	FORALL NO.	
	5010547174	140.430	 Description Expansion Tank Hose d=Ø27 d=Ø27 h=720
Type/Model	REF NO.	FORALL NO.	
	5010588206	140.431	 Description Air Hose d=Ø19 d=Ø19 h=850
Type/Model	REF NO.	FORALL NO.	
	5010530009	140.432	 Description Expansion Tank Hose d=Ø19 d=Ø19 h=275
Type/Model	REF NO.	FORALL NO.	
	7482227320	140.433	 Description Expansion Tank Hose d=Ø11 d=Ø11 h=870

	FORALL NO.	REF NO.	Type/Model
	140.434	7420880538	
Description Expansion Tank Hose			

d=Ø19 d=Ø27 d=Ø21 d=Ø27

	FORALL NO.	REF NO.	Type/Model
	140.435	7482227397	
Description Radiator Hose			

d=Ø49 d=Ø59 h=372

	FORALL NO.	REF NO.	Type/Model
	140.436	5010547175	
Description Expansion Tank Hose			

d=Ø27 d=Ø31 h=196

	FORALL NO.	REF NO.	Type/Model
	140.437	5010588225	
Description Air Hose			

d=Ø19 d=Ø19 h=246

	FORALL NO.	REF NO.	Type/Model
	140.495	5010467459	
Description Water Hose			

d=Ø53 d=Ø53 h=250

	FORALL NO.	REF NO.	Type/Model
	140.496	5010619238	
Description Radiator Hose			

d=Ø50 d=Ø60 h=530

Type/Model	REF NO.	FORALL NO.	
	5010562993	140.519	 Description Expansion Tank Hose d=Ø11 d=Ø11 h=1050
Type/Model	REF NO.	FORALL NO.	
	5010330600	140.520	 Description Air Hose d=Ø38 d=Ø62 h=1120
Type/Model	REF NO.	FORALL NO.	
	5010514134	140.521	 Description Radiator Hose d=Ø50 d=Ø50 h=555
Type/Model	REF NO.	FORALL NO.	
	5010530963	140.522	 Description Expansion Tank Hose d=Ø19 d=Ø15 h=280
Type/Model	REF NO.	FORALL NO.	
	5010547427	140.523	 Description Expansion Tank Hose d=Ø19 d=Ø15 h=280
Type/Model	REF NO.	FORALL NO.	
	5010514570	140.524	 Description Radiator Hose d=Ø50 d=Ø50 h=350

	FORALL NO.	REF NO.	Type/Model
	140.969	5010514630	
	Description Water Hose		

d=Ø50 d=Ø55 h=240

	FORALL NO.	REF NO.	Type/Model
	140.970	7482241756	
	Description Water Hose		

d=Ø54 d=Ø54 h=265

	FORALL NO.	REF NO.	Type/Model
	140.971	5010619315	
	Description Water Hose		

d=Ø54 d=Ø60 h=192

	FORALL NO.	REF NO.	Type/Model
	140.972	7482435346	
	Description Water Hose		

d=Ø54,5 d=Ø49 h=167

	FORALL NO.	REF NO.	Type/Model
	140.973	5010571114	
	Description Water Hose		

d=Ø55 d=Ø55 h=220

	FORALL NO.	REF NO.	Type/Model
	140.974	5010547187	
	Description Water Hose		

d=Ø27 d=Ø25 h=895

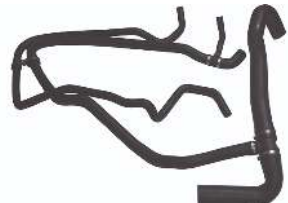
Type/Model	REF NO.	FORALL NO.	
	5010315452	140.975	 Description Radiator Upper Hose d=Ø50 d=Ø50 h=260
Type/Model	REF NO.	FORALL NO.	
	5010269016	140.976	 Description Radiator Upper Hose d=Ø80 d=Ø80 h=317
Type/Model	REF NO.	FORALL NO.	
	5010467856	140.977	 Description Water Hose d=Ø59 d=Ø59 h=800
Type/Model	REF NO.	FORALL NO.	
	7482256558	140.978	 Description Radiator Upper Hose d=Ø60 d=Ø60 h=430
Type/Model	REF NO.	FORALL NO.	
	7420773744	140.979	 Description Radiator Upper Hose d=Ø59 d=Ø59 h=800
Type/Model	REF NO.	FORALL NO.	
	5010619241	140.980	 Description Radiator Upper Hose d=Ø50 d=Ø50 h=590

	FORALL NO.	REF NO.	Type/Model
	140.981	7482256617	
	Description Radiator Hose		

d=Ø60 d=Ø60 h=480

	FORALL NO.	REF NO.	Type/Model
	140.982	7482241760	
	Description Radiator Hose		

d=Ø58,5 d=Ø58,5 h=710

	FORALL NO.	REF NO.	Type/Model
	140.983	7485131417	
	Description Radiator Hose		

d=Ø50 d=Ø50 h=730

	FORALL NO.	REF NO.	Type/Model
	140.984	7485131420	
	Description Radiator Hose		

d=Ø50 d=Ø50 h=760

	FORALL NO.	REF NO.	Type/Model
	140.985	5010547121	
	Description Expansion Tank Water Hose		

d=Ø11 d=Ø11 h=920

	FORALL NO.	REF NO.	Type/Model
	140.986	7482277698	
	Description Water Hose		

d=Ø59 d=Ø54 h=310

Type/Model	REF NO.	FORALL NO.	
	7420921624	140.987	 Description Water Hose d=Ø53 d=Ø53 h=355
Type/Model	REF NO.	FORALL NO.	
	7482226584	140.988	 Description Radiator Hose d=Ø50 d=Ø50 h=640
Type/Model	REF NO.	FORALL NO.	
	7421390627	140.989	 Description Radiator Upper Hose d=Ø60 d=Ø63 h=515
Type/Model	REF NO.	FORALL NO.	
	7422273759	140.990	 Description Radiator Lower Hose d=Ø60 h=530
Type/Model	REF NO.	FORALL NO.	
	7420881700	140.1086	 Description Water Hose d=Ø27 h=1360 d=Ø21 h=1060
Type/Model	REF NO.	FORALL NO.	
	7421390636	140.1087	 Description Radiator Hose d=Ø59 d=Ø63 h=430

	FORALL NO.	REF NO.	Type/Model
	140.1088	7421766978	
	Description		
	Radiator Hose		

d=Ø59 d=Ø63 h=312

	FORALL NO.	REF NO.	Type/Model
	140.1089	7421780839	
	Description		
	Radiator Hose		

d=Ø59 d=Ø63 h=390

	FORALL NO.	REF NO.	Type/Model
	140.1090	7422381373	
	Description		
	Radiator Hose		

d=Ø59 d=Ø63 h=460

	FORALL NO.	REF NO.	Type/Model
	140.1091	7422571754	
	Description		
	Radiator Hose		

d=Ø60 h=530

	FORALL NO.	REF NO.	Type/Model
	140.1156	7420908743	
	Description		
	Radiator Hose		

d=Ø49 d=Ø59 h=405

	FORALL NO.	REF NO.	Type/Model
	140.1157	7421131128	
	Description		
	Water Hose		

d=Ø19 d=Ø19 h=1350

Type/Model	REF NO.	FORALL NO.	
	7421700918	140.1158	 Description Radiator Hose d=Ø59 d=Ø63 h=465
Type/Model	REF NO.	FORALL NO.	
	7420577112	140.1159	 Description Compressor Hose d=Ø13 d=Ø13 h=125
Type/Model	REF NO.	FORALL NO.	
	7421903109	140.1160	 Description Heating Hose d=Ø17 h=640
Type/Model	REF NO.	FORALL NO.	
	7421903110	140.1161	 Description Heating Hose d=Ø17 h=345
Type/Model	REF NO.	FORALL NO.	
	7421903112	140.1162	 Description Heating Hose d=Ø17 h=555
Type/Model	REF NO.	FORALL NO.	
	7421987759	140.1163	 Description Cooling Water Hose d=Ø17 h=255

	FORALL NO.	REF NO.	Type/Model
	140.1164	7422189526	
 d=Ø17 h=375	Description Heating Hose		
	FORALL NO.	REF NO.	Type/Model
	140.1165	7420936148	
 d=Ø21 d=Ø21 h=1200	Description Compressor Hose		

Type/Model	REF NO.	FORALL NO.	
	5010514306	150.070	 Description Silicon Hose D=Ø80 L=420
Type/Model	REF NO.	FORALL NO.	
	5010514309	150.071	 Description Silicon Hose D=Ø80 L=450
Type/Model	REF NO.	FORALL NO.	
	5005026307	150.072	 Description Silicon Hose D=Ø66 L=84
Type/Model	REF NO.	FORALL NO.	
	5010315892	150.091	 Description Silicon Hose d=Ø75 d=Ø80 L=215 HUMP=4
Type/Model	REF NO.	FORALL NO.	
	5010530392	150.103	 Description Silicon Hose d=Ø52 L=470
Type/Model	REF NO.	FORALL NO.	
	5010315487	150.151	 Description Silicon Hose D=Ø90 L=260 HUMP=6

	FORALL NO.	REF NO.	Type/Model
	150.152	5010315483	
	Description		
	Silicon Hose		

D=Ø90 L=260 HUMP=6

	FORALL NO.	REF NO.	Type/Model
	150.153	5010228308	
	Description		
	Silicon Hose		

D=Ø90 L=125 HUMP=1

	FORALL NO.	REF NO.	Type/Model
	150.154	5010514310	
	Description		
	Silicon Hose		

D=Ø79 L=235 HUMP=8

	FORALL NO.	REF NO.	Type/Model
	150.155	5005026256	
	Description		
	Silicon Hose		

D=Ø50 L=120

	FORALL NO.	REF NO.	Type/Model
	150.156	5010211839	
	Description		
	Silicon Hose		

D=Ø75 L=150 HUMP=2

	FORALL NO.	REF NO.	Type/Model
	150.157	5010095482 5010138320 5010211836	
	Description		
	Silicon Hose		

D=Ø76 L=100

Type/Model	REF NO.	FORALL NO.	
	5005026298	150.158	 Description Silicon Hose D=Ø60 L=71
Type/Model	REF NO.	FORALL NO.	
	5010315918	150.159	 Description Silicon Hose D=Ø80 L=235 HUMP=4
Type/Model	REF NO.	FORALL NO.	
	5005026180	150.160	 Description Silicon Hose D=Ø90 L=100
Type/Model	REF NO.	FORALL NO.	
	5010514807	150.161	 Description Silicon Hose D=Ø80 L=120
Type/Model	REF NO.	FORALL NO.	
	7420986427	150.204	 Description Silicon Hose D=Ø90 L=190 HUMP=3
Type/Model	REF NO.	FORALL NO.	
	7420931361	150.205	 Description Silicon Hose D=Ø80 L=193 HUMP=3

	FORALL NO.	REF NO.	Type/Model
	150.206	7420953255	
	Description Silicon Hose		

D=Ø90 L=195 HUMP=3

	FORALL NO.	REF NO.	Type/Model
	150.215	5010315451	
	Description Silicon Hose		

D=Ø75 D=Ø84 L=332

	FORALL NO.	REF NO.	Type/Model
	150.216	5010514312	
	Description Silicon Hose		

D=Ø80 D=Ø90 L=325

	FORALL NO.	REF NO.	Type/Model
	150.217	5005026255	
	Description Silicon Hose		

d=Ø60 h=87

	FORALL NO.	REF NO.	Type/Model
	150.528	7420978354	
	Description Silicon Hose		

	FORALL NO.	REF NO.	Type/Model
	150.529	7420966479	
	Description Silicon Hose		

Type/Model	REF NO.	FORALL NO.	
	5010228085	150.530	
		Description	Silicon Hose
Type/Model	REF NO.	FORALL NO.	
	5005026302	150.531	
		Description	Silicon Hose
Type/Model	REF NO.	FORALL NO.	
	7420833790	150.532	
		Description	Silicon Hose
Type/Model	REF NO.	FORALL NO.	
	7420833787	150.533	
		Description	Silicon Hose
Type/Model	REF NO.	FORALL NO.	
	5010418450	150.534	
		Description	Silicon Hose
Type/Model	REF NO.	FORALL NO.	
	5010514953 7421086059 7482231416	150.535	
		Description	Silicon Hose

	FORALL NO.	REF NO.	Type/Model
	150.536	5010315868	
	Description Silicon Hose		

Type/Model	REF NO.	FORALL NO.	
	5000704264	160.023	 Description Radiator Mounting D=Ø99 d=Ø28 d=Ø45 h=35
Type/Model	REF NO.	FORALL NO.	
	5000704265	160.024	 Description Radiator Mounting D=Ø78,5 d=Ø27 h=29,5
Type/Model	REF NO.	FORALL NO.	
	5000751272 5010064318 5010140586	160.025	 Description Radiator Mounting D=Ø60 d=Ø22 h=30
Type/Model	REF NO.	FORALL NO.	
	5000751271 5010064317 5010140587	160.026	 Description Radiator Mounting D=Ø65 d=Ø22 h=44
Type/Model	REF NO.	FORALL NO.	
	5000750531 5010570047	160.030	 Description Rubber Metal Buffer d=Ø39,5 M=10x1,5
Type/Model	REF NO.	FORALL NO.	
	7403154251	160.032	 Description Radiator Mounting A=50 B=111 d=Ø11



FORALL NO.

REF NO.

Type/Model

160.033

7401665309

Description

Washer

A=40 B=95 D=Ø12 d=Ø10



FORALL NO.

REF NO.

Type/Model

160.034

7420364891

Description

Radiator Mounting

A=111 B=49



FORALL NO.

REF NO.

Type/Model

160.035

7403154321

Description

Metal Bracket

M=10



FORALL NO.

REF NO.

Type/Model

160.036

7401665309S
7403154251S
7403154321S
7420364891S

Description

Repair Kit

Type/Model	REF NO.	FORALL NO.	
	5000750630	170.016	 Description Rubber Metal Buffer D=Ø50 h=55 M=10x1,5
Type/Model	REF NO.	FORALL NO.	
	7420554213	170.019	 Description Hose

	FORALL NO.	REF NO.	Type/Model
	190.007	5003065085	
	Description Oring		

d=Ø37,5

Type/Model	REF NO.	FORALL NO.	
	5000686610	111.033	 Description Flywheel KG = 40
Type/Model	REF NO.	FORALL NO.	
	5010550772	111.034	 Description Flywheel KG = 40
Type/Model	REF NO.	FORALL NO.	
	7420895903	111.035	 Description Flywheel KG = 42
Type/Model	REF NO.	FORALL NO.	
	5000666395	111.056	 Description Flywheel D=Ø472 d=Ø62 h=56 KG=42
Type/Model	REF NO.	FORALL NO.	
	7420589706 7421825230	111.060	 Description Flywheel D=Ø486 d=Ø72 h=74 KG=42
Type/Model	REF NO.	FORALL NO.	
	7421184666	111.061	 Description Flywheel D=Ø486 d=Ø72 h=74 KG=43,25

	FORALL NO.	REF NO.	Type/Model
	111.062	7421082815 7421493782 7421684971	
	Description Flywheel		

D=Ø486 d=Ø6 h=74 KG=42

	FORALL NO.	REF NO.	Type/Model
	111.072	7421630898	
	Description Flywheel		

	FORALL NO.	REF NO.	Type/Model
	111.050	0000141306	
	Description Starter Ring Gear		

KG=3

	FORALL NO.	REF NO.	Type/Model
	111.051	5010295161	
	Description Starter Ring Gear		

KG=3

	FORALL NO.	REF NO.	Type/Model
	111.052	7420711957	
	Description Starter Ring Gear		

KG=3,5

Type/Model	REF NO.	FORALL NO.	
	7408171932	112.032	 Description Plastic Bushing D=Ø16,5 d=Ø7 h=13
Type/Model	REF NO.	FORALL NO.	
	5001855203	112.056	 Description Gear Shift Cable
Type/Model	REF NO.	FORALL NO.	
	5001855204	112.057	 Description Gear Shift Cable
Type/Model	REF NO.	FORALL NO.	
	5001862157	112.058	 Description Gear Shift Cable
Type/Model	REF NO.	FORALL NO.	
	5001862156	112.059	 Description Gear Shift Cable
Type/Model	REF NO.	FORALL NO.	
	5001867671 5001870062	112.060	 Description Gear Shift Cable

	FORALL NO.	REF NO.	Type/Model
	112.061	5001867672 5001870063	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.062	5001856969	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.063	5001857029	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.064	5001857030	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.065	7421005789	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.066	7421005816	
	Description Gear Shift Cable		

Type/Model	REF NO.	FORALL NO.	
	7420844597	112.067	
		Description Gear Shift Cable	
Type/Model	REF NO.	FORALL NO.	
	7420844592	112.068	
		Description Gear Shift Cable	
Type/Model	REF NO.	FORALL NO.	
	7420844598	112.069	
		Description Gear Shift Cable	
Type/Model	REF NO.	FORALL NO.	
	7420844594	112.070	
		Description Gear Shift Cable	
Type/Model	REF NO.	FORALL NO.	
	5001868535	112.071	
		Description Gear Shift Cable	
Type/Model	REF NO.	FORALL NO.	
	5001868534	112.072	
		Description Gear Shift Cable	

	FORALL NO.	REF NO.	Type/Model
	112.073	7421005775	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.074	7421005804	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.075	7420475042 7422274172	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.076	7420475041 7422274171	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.077	7420861495	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.090	5010213090	
	Description Throttle Cable		

Type/Model	REF NO.	FORALL NO.	
	5010314177	112.100	
		Description	
		Throttle Cable	
Type/Model	REF NO.	FORALL NO.	
	5010505309	112.101	
		Description	
		Throttle Cable	
Type/Model	REF NO.	FORALL NO.	
	5010314176	112.103	
		Description	
		Throttle Cable	
Type/Model	REF NO.	FORALL NO.	
	5010452013	112.112	
		Description	
		Throttle Cable	
Type/Model	REF NO.	FORALL NO.	
	5010545688	112.114	
		Description	
		Throttle Cable	

	FORALL NO.	REF NO.	Type/Model
	210.271	5010294320	
	Description		
	Tie Rod		

L=490 M=24x1,5 K=30 KG=4.550

	FORALL NO.	REF NO.	Type/Model
	210.344	5010104287 5010207729	
	Description		
	Tie Rod		

L=525 M=24x1,5 K=30 KG=5

	FORALL NO.	REF NO.	Type/Model
	210.343	5430119888 5430122944	
	Description		
	Tie Rod		

L=603 M=24x1,5 K=30 KG=5

	FORALL NO.	REF NO.	Type/Model
	210.199	5010488051	
	Description		
	Tie Rod		

L=625 M=24x1,5 K=30 KG=5

	FORALL NO.	REF NO.	Type/Model
	210.347	5001860360	
	Description		
	Tie Rod		

L=1442 M=24x1,5 K=30 KG=10.7

	FORALL NO.	REF NO.	Type/Model
	210.346	5010241555 7422081551 7485114937	
	Description		
	Tie Rod		

L=1486 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	5010216608 5010566056	210.298	 Description Tie Rod L = 1516 M = 24x1,5 K = 30 KG = 10.440
Type/Model	REF NO.	FORALL NO.	
	5010566051	210.189	 Description Tie Rod L = 1580 M = 24x1,5 K = 30 KG = 10.6
Type/Model	REF NO.	FORALL NO.	
	5010308083	210.256	 Description Tie Rod L = 1580 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	5000791032 5010145581 5010308215 5010566058 5010791275 7422482975	210.224	 Description Tie Rod L = 1650 M = 24x1,5 K = 30 KG = 14
Type/Model	REF NO.	FORALL NO.	
	5001868367 5010587050 5010587053 7421560968	210.282	 Description Tie Rod L = 1676 M = 24x1,5 K = 30 KG = 11.3
Type/Model	REF NO.	FORALL NO.	
	5001860359	210.262	 Description Tie Rod L = 1690 M = 24x1,5 K = 30 KG = 11.840

	FORALL NO.	REF NO.	Type/Model
	210.367	5010566053 7422482974	

Description
Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.288	5001868404 5010587049 5010587052 7421560965	

Description
Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.183	5001869828 5010308082 5010566059	

Description
Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.132	5000613598	

Description
Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.196	5001869829 5010098467 5010145584 5010439631	

Description
Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.729	7421107711 7422080430	

Description
Tie Rod

L=2200 M=20x1,5 K=28,6 KG=28.100

Type/Model	REF NO.	FORALL NO.	
	0000551877	210.366	 Description Tie Rod
			L=686 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	21163196 25379255 5001868374 5010630637 5010630638 7421560825	210.175	 Description Tie Rod
			L=700 M=24x1,5 K=30 KG=8
Type/Model	REF NO.	FORALL NO.	
	5010060764 5010557243	210.050	 Description Tie Rod
			L=720 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5010130383	210.297	 Description Tie Rod
			L=725 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5010130344	210.231	 Description Tie Rod
			L=737 M=24x1,5 K=30 KG=8.4
Type/Model	REF NO.	FORALL NO.	
	5010383203 5010488836 5010557523	210.252	 Description Tie Rod
			L=750 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.051	5010294287	
	Description		
	Tie Rod		

L=810 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.052	5010294288 5010600223	
	Description		
	Tie Rod		

L=825 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.229	5010294720	
	Description		
	Tie Rod		

L=827 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.287	5010064715 5010130382 7485114932	
	Description		
	Tie Rod		

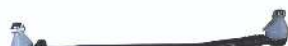
L=830 M=24x1,5 K=30 KG=7.350

	FORALL NO.	REF NO.	Type/Model
	210.208	5010294502 5010557219	
	Description		
	Tie Rod		

L=847 M=24x1,5 K=30 KG=9.1

	FORALL NO.	REF NO.	Type/Model
	210.179	5010488084 5010488639 5010488759 5010557341	
	Description		
	Tie Rod		

L=900 M=24x1,5 K=30 KG=9

Type/Model	REF NO.	FORALL NO.	
	5000453600	210.204	 Description Tie Rod L=902 M=24x1,5 K=30 KG=8.5
	5000453602		
	5000453603		
	5010130347		
	5010130348		
	5010130394		
	5010144555		
	7485114922		
Type/Model	REF NO.	FORALL NO.	
	5010259241	210.228	 Description Tie Rod L=903 M=24x1,5 K=30
	5010557234		
	5010557524		
Type/Model	REF NO.	FORALL NO.	
	5010488336	210.219	 Description Tie Rod L=910 M=24x1,5 K=30
	5010557233		
Type/Model	REF NO.	FORALL NO.	
	5010229243	210.255	 Description Tie Rod L=934 M=24x1,5 K=30 KG=9.8
	5010488053		
	5010557228		
Type/Model	REF NO.	FORALL NO.	
	5010229242	210.053	 Description Tie Rod L=945 M=24x1,5 K=30
	5010488052		
Type/Model	REF NO.	FORALL NO.	
	5010264053	210.345	 Description Tie Rod L=961 M=24x1,5 K=30
	5430122943		

	FORALL NO.	REF NO.	Type/Model
	210.202	5000725267 5000787304 5000787305 5000787306 5010144549 5010144552 7485114927	
	Description Tie Rod		

L=975 M=24x1,5 K=30 KG=10.2

	FORALL NO.	REF NO.	Type/Model
	210.244	5000745719 5000791330 5010092170 5010092191 5010144551 5010144556 5010144557 7485120949	
	Description Tie Rod		

L=975 M=24x1,5 K=30 KG=9

	FORALL NO.	REF NO.	Type/Model
	210.342	5000725268 5010144554 7485120948	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.250	0000712758 0000721608 0023123247 5000748784 5000748868 5000783889 5000874577 5000874578	5001860358 5010130452 5010130453 5010138060 5010138446 5010138691 7485114926
	Description Tie Rod		

L=1012 M=24x1,5 K=30 KG=10.650

	FORALL NO.	REF NO.	Type/Model
	210.341	5010130451 7485114925	
	Description Tie Rod		

L=1012 M=24x1,5 K=30 KG=11.680

	FORALL NO.	REF NO.	Type/Model
	210.339	5010130739 5010239340 5010239386 7485114930	
	Description Tie Rod		

L=1018 M=24x1,5 K=30 KG=11.5

Type/Model	REF NO.	FORALL NO.	
	5010383528 5010488096	210.214	 Description Tie Rod L=1125 M=24x1,5 K=30 KG=10
Type/Model	REF NO.	FORALL NO.	
	5010439078	210.230	
			 Description Tie Rod L=1370 M=24x1,5 K=30 KG=13.6
Type/Model	REF NO.	FORALL NO.	
	5000761671 5000786526 5010104288 5010151528 5010207724	210.315	
			 Description Tie Rod L=1475 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5000761670 5000786527 5010104289 5010151529 5010207725	210.340	
			 Description Tie Rod L=2085 M=24x1,5 K=30 KG=13.6
Type/Model	REF NO.	FORALL NO.	
	5001630648 5001868376	210.832	
			 Description Tie Rod L=725 M=24x1,5 K=30 KG=9.050
Type/Model	REF NO.	FORALL NO.	
	7482051454	210.870	
			 Description Tie Rod L=919 M=24x1,5 K=30 KG=8.5
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	210.383	5000350120 5000541224 5010097562 7485114941	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.394	5010130449 7485114924	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.377	5010294831 5010488165	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.378	5010294707 5010488164	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.375	5010557423	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.381	5010383097 7485114938	
	Description Tie Rod		

L=895 M=18x1,5 K=22 KG=5.800

Type/Model	REF NO.	FORALL NO.	
	5010037418	5010163163	
	5010037602	210.372	
	5010037603		
	5010130446		
	5010130447		
	5010130456	Description	
	5010163161	Tie Rod	
	5010163162		
			L=902 M=18x1,5 K=22 KG=5.800

Type/Model	REF NO.	FORALL NO.	
	5010630256 7421935324	210.986	
		Description Tie Rod	

Type/Model	REF NO.	FORALL NO.	
	5010393015	210.470	
		Description	
		Tie Rod	
			L=776 M=20x1,5 K=26 KG=5.4

Type/Model	REF NO.	FORALL NO.	
	5010308214 5010439984	210.484	
		Description Tie Rod	

L= 1430 M= 20x1,5 K= 26

Type/Model	REF NO.	FORALL NO.	
	5010395796 5010566049 7422482969	210.402	
		Description Tie Rod	
			L = 1500 M = 20x1,5 K = 26 KG = 8.220

Type/Model	REF NO.	FORALL NO.	
	5000613837	210.407	
		Description Tie Rod	L= 1510 M=20x1,5 K=26 KG=9.9

	FORALL NO.	REF NO.	Type/Model
	210.451	5010395797 5010566050	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.489	5010145987	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.452	5010566157	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.486	5010130389 7485114933	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.415	1141644 0005003046	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.497	1164684	
	Description		
	Tie Rod		

L=825 M=20x1,5 K=26

Type/Model	REF NO.	FORALL NO.	
	5010130392 7485114935 7485131415	210.487	
			Description Tie Rod
			L=850 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	5001860357 5010130806	210.488	
			Description Tie Rod
			L=860 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	5010130393 7485114936	210.406	
			Description Tie Rod
			L=872 M=20x1,5 K=26 KG=6.380
Type/Model	REF NO.	FORALL NO.	
	5010039426 5010130386 7485114920	210.460	
			Description Tie Rod
			L=895 M=20x1,5 K=26 KG=6.430
Type/Model	REF NO.	FORALL NO.	
	5010305365 5010630255	210.409	
			Description Tie Rod
			L=909 M=20x1,5 K=26 KG=7.730
Type/Model	REF NO.	FORALL NO.	
	5010630254	210.450	
			Description Tie Rod
			L=914 M=20x1,5 K=26 KG=7.3

	FORALL NO.	REF NO.	Type/Model
	210.485	5010499243 5010517082	
	Description Tie Rod		

L=922 M=20x1,5 K=26 KG=7.4

	FORALL NO.	REF NO.	Type/Model
	210.410	5010488166	
	Description Tie Rod		

L=940 M=20x1,5 K=26 KG=6.730

	FORALL NO.	REF NO.	Type/Model
	210.459	5010488146	
	Description Tie Rod		

L=940 M=20x1,5 K=26 KG=7.5

	FORALL NO.	REF NO.	Type/Model
	210.397	5010294709 5010305367 5010488167	
	Description Tie Rod		

L=946 M=20x1,5 K=26 KG=7.640

	FORALL NO.	REF NO.	Type/Model
	210.496	1143876	
	Description Tie Rod		

L=825 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.150	5001868363 5010587004 5010600822 7421560957 7422163635	
	Description Tie Rod		

L=1726 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	5001868366 5010587034 5010587038 7421560963 7422163637	210.148	 Description Tie Rod
			L = 1686 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	5010439022 5010566064	210.576	 Description Tie Rod
			L = 1720 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	5010439021 5010566063	210.577	 Description Tie Rod
			L = 1758 M = 24x1,5 K = 30 KG = 16,8
Type/Model	REF NO.	FORALL NO.	
	5001868403 5010600823 7421560960	210.725	 Description Tie Rod
			L = 1766 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	7421262030 7422325737	210.671	 Description Tie Rod
			L = 1668 M = 24x1,5 K = 32 KG = 12.8
Type/Model	REF NO.	FORALL NO.	
	7420581086	210.143	 Description Tie Rod
			L = 1669 M = 24x1,5 K = 32 KG = 13

	FORALL NO.	REF NO.	Type/Model
	210.670	7421190960	
	Description Tie Rod		
L=1689 M=24x1,5 K=32 KG=13			

	FORALL NO.	REF NO.	Type/Model
	210.582	23123224 23123230 5000786902 5010145077	
	Description Tie Rod		
L=1700 M=24x1,5 K=30 KG=13.700			

	FORALL NO.	REF NO.	Type/Model
	210.690	7421242631 7421527474 7422526498 7423182156	
	Description Tie Rod		
L=669 M=20x1,5 K=28,6 KG=6			

	FORALL NO.	REF NO.	Type/Model
	210.588	7420399543	
	Description Tie Rod		
L=1818 M=20x1,5 K=28,6 KG=17.080			

	FORALL NO.	REF NO.	Type/Model
	210.601	5010294289 5010557217 5010630617	
	Description Tie Rod		
L=861 M=24x1,5 K=30 KG=10.400			

	FORALL NO.	REF NO.	Type/Model
	210.618	503127859 5010206705 5010393579	
	Description Tie Rod		
L=955 M=24x1,5 K=30 KG=10			

Type/Model	REF NO.	FORALL NO.	
	7420713858	210.634	 Description Tie Rod L=1694 M=24x1,5 K=30 KG=13
Type/Model	REF NO.	FORALL NO.	
	5010630434 7421338784	210.715	 Description Tie Rod L=1818 M=24x1,5 K=30 KG=17.100
Type/Model	REF NO.	FORALL NO.	
	25379293 5001868384 5010630822 5010630823 7421560882	210.722	 Description Tie Rod L=855 M=24x1,5 K=30 KG=11.5
Type/Model	REF NO.	FORALL NO.	
	7422163278 7482292077	210.770	 Description Tie Rod L=1269 M=24x1,5 K=30 KG=19.300
Type/Model	REF NO.	FORALL NO.	
	25379258 5001868377 5010630649 5010630650 7421560838	210.810	 Description Tie Rod L=697 M=24x1,5 K=30 KG=8.120
Type/Model	REF NO.	FORALL NO.	
	7422163279	210.844	 Description Tie Rod L=1280 M=24x1,5 K=30 KG=16.7

	FORALL NO.	REF NO.	Type/Model
	210.813	7420713859	
	Description		
	Tie Rod		

L=1657 M=24x1,5 K=30 KG=12.750

	FORALL NO.	REF NO.	Type/Model
	210.916	7421560861 7422163224	
	Description		
	Tie Rod		

L=897 M=24x1,5 K=30 KG=11.450

	FORALL NO.	REF NO.	Type/Model
	210.630	5010347549	
	Description		
	Tie Rod		

L=1675 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.653	7421698606 7422380817	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.685	7421698605 7422380814 7422526506 7422768861 7423341669 7423834387	
	Description		
	Tie Rod		

L=895 M=20x1,5 K=28,6 KG=9.930

	FORALL NO.	REF NO.	Type/Model
	210.794	7421661836	
	Description		
	Tie Rod		

L=900 M=20x1,5 K=28,6 KG=10.290

Type/Model	REF NO.	FORALL NO.	
	7421698607	210.797	
		Description	Tie Rod
			L=900 M=20x1,5 K=28.6 KG=10.320
Type/Model	REF NO.	FORALL NO.	
	7421698608 7422526505 7423341685	210.801	
		Description	Tie Rod
			L=900 K=28,6 M=20x1,5 KG=10.280
Type/Model	REF NO.	FORALL NO.	
	7420761145 7421560922	210.660	
		Description	Tie Rod
			L=893 M=24x1,5 K=30 KG=11.700
Type/Model	REF NO.	FORALL NO.	
	7420847206 7421560950	210.716	
		Description	Tie Rod
			L=915 M=24x1,5 K=30 KG=14.300
Type/Model	REF NO.	FORALL NO.	
	7421157977	210.669	
		Description	Tie Rod
			L=2200 M=20x1,5 K=28,6
Type/Model	REF NO.	FORALL NO.	
	7421544445	210.712	
		Description	Tie Rod
			L=2200 M=20x1,5 K=28.6 KG=28.900

	FORALL NO.	REF NO.	Type/Model
	210.821	5010439023 5010566062	
Description			
Tie Rod			

L=1553 M=24x1,5 K=30 KG=15.100

	FORALL NO.	REF NO.	Type/Model
	210.063	7420477807	
Description			
Tie Rod			

L=340 M=18x1,5 K=22

	FORALL NO.	REF NO.	Type/Model
	210.087	7420477803	
Description			
Tie Rod			

L=275 M=18x1,5 K=22

	FORALL NO.	REF NO.	Type/Model
	210.144	7420800194	
Description			
Tie Rod			

L=275 M=18x1,5 K=22 KG=2

	FORALL NO.	REF NO.	Type/Model
	210.111	5010253256	
Description			
Tie Rod			

L=280 M=16x1,5 K=20

	FORALL NO.	REF NO.	Type/Model
	210.112	5010253255	
Description			
Tie Rod			

L=280 M=16x1,5 K=20

Type/Model	REF NO.	FORALL NO.	
	7420850454	210.644	 Description Tie Rod L=300 M=18x1,5 K=22 KG=2.100
Type/Model	REF NO.	FORALL NO.	
	5000450714	210.109	 Description Tie Rod L=335 M=16x1,5 K=20
Type/Model	REF NO.	FORALL NO.	
	5000450713	210.110	 Description Tie Rod L=335 M=16x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5010383529 5010488097	210.641	 Description Tie Rod L=960 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5000869761 5010151409	210.114	 Description Tie Rod L=120 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	5000786379 5000869762 5010151410	210.115	 Description Tie Rod L=120 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.113	5000787609	
Description			
Tie Rod			

L=150 M=18x1,5 K=22

	FORALL NO.	REF NO.	Type/Model
	210.084	7421446333	
Description			
Tie Rod			

L=325 M=18x1,5 K=22

	FORALL NO.	REF NO.	Type/Model
	210.834	7422365882	
Description			
Tie Rod			

L=275 M=18x1,5 K=22 KG=2.170

	FORALL NO.	REF NO.	Type/Model
	210.815	7420913829	
Description			
Tie Rod			

L=1042 M=24x1,5 K=30 KG=16.310

	FORALL NO.	REF NO.	Type/Model
	210.843	7420916779	
Description			
Tie Rod			

L=1042 M=24x1,5 K=30 KG=16.280

	FORALL NO.	REF NO.	Type/Model
	210.847	7420917155	
Description			
Tie Rod			

L=1005 M=24x1,5 K=30 KG=14.340

Type/Model	REF NO.	FORALL NO.	
	7421021392 7482292080	210.717	 Description Tie Rod L=552 M=24x1,5 K=30 KG=9.400
Type/Model	REF NO.	FORALL NO.	
	5010630980 7421021395 7482292079	210.734	 Description Tie Rod L=552 M=24x1,5 K=30 KG=10.600
Type/Model	REF NO.	FORALL NO.	
	7421957526	210.731	 Description Tie Rod L=669 M=20x1,5 K=28,6 KG=6.5
Type/Model	REF NO.	FORALL NO.	
	7422159764	210.779	 Description Tie Rod L=1671 M=24x1,5 K=32 KG=16.865
Type/Model	REF NO.	FORALL NO.	
	7421428604	210.764	 Description Tie Rod L=1678 M=24x1,5 K=32 KG=14.401
Type/Model	REF NO.	FORALL NO.	
	7421192770 7422159755	210.798	 Description Tie Rod L=1693 M=24x1,5 K=32 KG=17.100

	FORALL NO.	REF NO.	Type/Model
	210.841	7421718715 7422159768	
	Description		
	Tie Rod		

L=1818 M=24x1,5 K=32 KG=17.400

	FORALL NO.	REF NO.	Type/Model
	210.863	7421192853 7422159756	
	Description		
	Tie Rod		

L=1700 M=24x1,5 K=32 KG=14.401

	FORALL NO.	REF NO.	Type/Model
	210.796	7422159766	
	Description		
	Tie Rod		

L=1668 M=24x1,5 K=32 KG=14

	FORALL NO.	REF NO.	Type/Model
	210.786	7421560871 7421560873 7422163238	
	Description		
	Tie Rod		

L=880 M=24x1,5 K=30 KG=11.5

	FORALL NO.	REF NO.	Type/Model
	210.864	22163222 25379288 5001868385 5010630812 5010630813 7421560892	
	Description		
	Tie Rod		

L=880 M=24x1,5 K=32 KG=11.510

	FORALL NO.	REF NO.	Type/Model
	210.865	22163223 5001868386 5010630815 7421560901 7422163231	
	Description		
	Tie Rod		

L=860 M=24x1,5 K=30 KG=11.100

Type/Model	REF NO.	FORALL NO.	
	22163226 25379292 5001868383 5010630820 5010630821 7421560865	210.866	 Description Tie Rod
			L=880 M=24x1,5 K=30 KG=10.900
Type/Model	REF NO.	FORALL NO.	
	5001868389 5010647032 5010647033 7421560889	210.867	 Description Tie Rod
			L=860 M=24x1,5 K=30 KG=11.190
Type/Model	REF NO.	FORALL NO.	
	22163240 5010647035 5010647036 7421560896	210.868	 Description Tie Rod
			L=880 M=24x1,5 K=30 KG=11.5
Type/Model	REF NO.	FORALL NO.	
	7420760425 7421560913	210.935	 Description Tie Rod
			L=920 M=24x1,5 K=30 KG=14.,350
Type/Model	REF NO.	FORALL NO.	
	7421366951	210.791	 Description Tie Rod
			L=1596 M=24x1,5 K=32 KG=12.360
Type/Model	REF NO.	FORALL NO.	
	7422163242	210.848	 Description Tie Rod
			L=865 M=24x1,5 K=30 KG=14.830

	FORALL NO.	REF NO.	Type/Model
	210.969	7701478762	
	Description Tie Rod		

Type/Model	REF NO.	FORALL NO.	
	0003406252 5000514097 5000807554 5000814097 5001844136 5001860123 5001860770	220.007	 Description Tie Rod Rht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	5000807553 5000814096 5001844135 5001860124 5001860769	220.008	 Description Tie Rod Lht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	7421560871S 7421560873S 7422163238S	220.137	 Description Rod End Rht
			M=24x1,5 RHT L=150
Type/Model	REF NO.	FORALL NO.	
	7700658834	220.091	 Description Rod End Lht
			M=24x1,5 L=105
Type/Model	REF NO.	FORALL NO.	
	0003406242 5000559335 5000823987 5001825687 5001861924	220.003	 Description Tie Rod Rht
			M=28x1,5 L=105
Type/Model	REF NO.	FORALL NO.	
	5000559336 5000823947 5000823997	220.004	 Description Tie Rod Lht
			M=28x1,5 L=105

	FORALL NO.	REF NO.	Type/Model
	220.116	7421578211	
	Description		
	Rod End		

M=30x1,5 RHT L=145

	FORALL NO.	REF NO.	Type/Model
	220.005	0003406212 0003406253 5000242159 5000295214 5000812483 5001831473 5001832582 5001850549	5001852264 5001859985 7701016946
	Description		
	Tie Rod Rht		

M=30x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.006	0003406213 0003406218 5000242467 5000242488 5000295215 5000295336 5000588470 5000805280	5000806187 5000814347 5000820879 5000823654 5001834533 5001850550 5001852263 5001859984
	Description		
	Tie Rod Lht		

M=30x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.001	0003406169 0003406236 0003406251 0003406254 0003406260 0003406261 5000240688 5000242475	5000242479 5000242485 5000253852 5000275496 5000288360 5000590236 5000804824 5000819349
	Description		
	Tie Rod Rht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.002	0003401170 5000242478 5000242486 5000288361 5000587534 5000823265 5000858774 5001832581	5001836297 5001858759 5001858774 5010832583 5410027884 5430027884 7420894053 8001858759
	Description		
	Tie Rod Lht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.009	5000295226 5000808458 7701002911	
	Description		
	Tie Rod Rht		

M=30x1,5 L=125

Type/Model	REF NO.	FORALL NO.	
	5001867641 7420937674	220.073	 Description Rod End Rht M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	5001867640 7420713858S	220.088	 Description Rod End Lht M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	7422163242S	220.149	 Description Rod End M=30x1,5 RHT= L=145
Type/Model	REF NO.	FORALL NO.	
	5001852452 5001858763 7420894438 7421910178	220.034	 Description Rod End Rht L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	7421698606S 7422380817S	220.094	 Description Rod End Rht L=150 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	5000297580	220.097	 Description Rod End Rht L=157 M=30x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	220.062	7422603163	
	Description Rod End Rht		

M=30x1,5 L=150

	FORALL NO.	REF NO.	Type/Model
	220.121	5010630980S 7421021392S 7421021395S 7482292079S 7482292080S	
	Description Rod End		

M=30x1,5 RHT L=150

	FORALL NO.	REF NO.	Type/Model
	220.130	7421607574	
	Description Rod End		

M=30x1,5 L=155

	FORALL NO.	REF NO.	Type/Model
	220.135	7422159766S	
	Description Rod End Rht		

M=30x1,5 RHT L=155

	FORALL NO.	REF NO.	Type/Model
	220.119	7421957526S	
	Description Rod End		

M=30x1,5 RHT L=173

	FORALL NO.	REF NO.	Type/Model
	220.174	7701470363	
	Description Tie Rod End		

Type/Model	REF NO.	FORALL NO.	
	7701470364	220.175	 Description Tie Rod End
Type/Model	REF NO.	FORALL NO.	
	485206730R	220.176	 Description Tie Rod End
Type/Model	REF NO.	FORALL NO.	
	485200780R	220.177	 Description Tie Rod End
Type/Model	REF NO.	FORALL NO.	
	0014607248 5001866165 5001867774	220.059	 Description Rod End Rht
			M=32x1,5 L=140
Type/Model	REF NO.	FORALL NO.	
	5001853151 5001872606 7420897440 7420937675 7421264203	220.085	 Description Adapter Lht
			M=38x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	3401207 5001831481 5001832580	220.056	 Description Rod End Rht
			M=38x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.057	0003401206 5001832579	
	Description Rod End Lht		

M=38x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.101	7421157977S	
	Description Rod End Rht		

M=38x1,5 L=150

	FORALL NO.	REF NO.	Type/Model
	220.075	5001830480 5001845430	
	Description Rod End Rht		

L=75 M=26x1,5

	FORALL NO.	REF NO.	Type/Model
	220.093	5001849879	
	Description Rod End Rht		

M=26x1,5 L=75

	FORALL NO.	REF NO.	Type/Model
	220.107	7403987648 7421431675	
	Description Rod End Rht		

M=26x1,5 L=88

	FORALL NO.	REF NO.	Type/Model
	220.112	5001849880	
	Description Rod End Rht		

L=90 M=26x1,5

Type/Model	REF NO.	FORALL NO.	
	7403193731	220.106	 Description Rod End Rht L=120 M=26x1,5
Type/Model	REF NO.	FORALL NO.	
	7421446028	220.115	 Description Rod End M=30x1,5 RHT L=105
Type/Model	REF NO.	FORALL NO.	
	0023162046 5000516214 5010144543	220.039	 Description Rod End Rht M=14x1,5 L=85
Type/Model	REF NO.	FORALL NO.	
	0023162046 5010245591	220.055	 Description Rod End Rht M=14x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	5010211555	220.095	 Description Rod End Left M=6x25
Type/Model	REF NO.	FORALL NO.	
	5010239842	220.096	 Description Rod End Right M=6x25

	FORALL NO.	REF NO.	Type/Model
	220.102	5010133895	
	Description Rod End Lht		
L=27,5 M=6x1			
	FORALL NO.	REF NO.	Type/Model
	220.103	5000442683 5516027137	
	Description Rod End Rht		
L=30 M=8x1,25			
	FORALL NO.	REF NO.	Type/Model
	220.037	5010129530	
	Description Rod End Rht		
M=12x1,75 L=55			
	FORALL NO.	REF NO.	Type/Model
	220.038	5006017504 7401190132	
	Description Rod End Lht		
M=12x1,75 L=55			
	FORALL NO.	REF NO.	Type/Model
	220.157	5010337778 5010377778 5010571543	
	Description Nut		
M=24x1.5			

Type/Model	REF NO.	FORALL NO.	
	5001852775	230.020	
			Description Rubber Metal Bushing
			D=Ø63 d=Ø20 h=72,5

	FORALL NO.	REF NO.	Type/Model
	310.060	5010557698	
	Description Spring Bushing		

D=Ø62 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.191	7420929989	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.401	7421175831	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.271	5010630625	
	Description Spring Bushing		

D=Ø50 d=Ø20 h=96

	FORALL NO.	REF NO.	Type/Model
	310.321	7421483476	
	Description Spring Bushing		

D=Ø50 d=Ø20 h=96

	FORALL NO.	REF NO.	Type/Model
	310.388	7421622369 7422221048	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=97

Type/Model	REF NO.	FORALL NO.	
	5001859721	310.056	 Description Spring Bushing D=Ø62 d=Ø24 h=97
Type/Model	REF NO.	FORALL NO.	
	7401624486	310.086	 Description Spring Bushing D=Ø55 d=Ø26 h=110
Type/Model	REF NO.	FORALL NO.	
	7420839455 7422187008	310.237	 Description Spring Bushing D=Ø61,5 d=Ø24 h=87
Type/Model	REF NO.	FORALL NO.	
	5001874879 5010557875 7422192812	310.238	 Description Spring Bushing D=Ø61,5 d=Ø24 h=95
Type/Model	REF NO.	FORALL NO.	
	5516010769	310.243	 Description Spring Bushing D=Ø34 d=Ø18 h=54
Type/Model	REF NO.	FORALL NO.	
	5000815738	310.030	 Description Spring Bushing D=Ø68 d=Ø30 h=104

	FORALL NO.	REF NO.	Type/Model
	310.052	5001835446 5001852218	
	Description Spring Bushing		

D=Ø70 d=Ø30 h=104

	FORALL NO.	REF NO.	Type/Model
	310.314	5001867795 7482139627	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=63

	FORALL NO.	REF NO.	Type/Model
	310.395	5010537282	
	Description Spring Bush		

D=Ø43 d=Ø16 h=39

	FORALL NO.	REF NO.	Type/Model
	310.479	7482437307	
	Description Spring Bushing		

D=Ø64 d=Ø24 h=45,5

	FORALL NO.	REF NO.	Type/Model
	310.480	7482392503	
	Description Spring Bushing		

D=Ø64 d=Ø24 h=36

	FORALL NO.	REF NO.	Type/Model
	310.081	5000448404	
	Description Spring Bushing		

D=Ø34,5 d=Ø16 h=95

Type/Model	REF NO.	FORALL NO.	
	5000448405	310.082	 Description Spring Bushing D=Ø54 d=Ø20 h=95
Type/Model	REF NO.	FORALL NO.	
	5010294961	310.083	 Description Spring Bushing D=Ø43,5 d=Ø16 h=81
Type/Model	REF NO.	FORALL NO.	
	5010294770	310.241	 Description Spring Bushing D=Ø53 d=Ø20 h=81
Type/Model	REF NO.	FORALL NO.	
	5010066115	310.239	 Description Spring Bushing D=Ø56 d=Ø21 h=85
Type/Model	REF NO.	FORALL NO.	
	5010066116	310.240	 Description Spring Bushing D=Ø68 d=Ø25 h=85
Type/Model	REF NO.	FORALL NO.	
	5010537366	310.398	 Description Spring Bushing D=Ø53 d=Ø18 h=70

	FORALL NO.	REF NO.	Type/Model
	310.399	5010537367	
			
	Description Spring Bushing		

D=Ø53 d=Ø16 h=70

	FORALL NO.	REF NO.	Type/Model
	310.242	5010137848	
			
	Description Spring Bushing		

D=Ø61 d=Ø24 h=90

	FORALL NO.	REF NO.	Type/Model
	310.121	5000392206	
			
	Description Spring Bushing		

D=Ø37 d=Ø16 h=70

	FORALL NO.	REF NO.	Type/Model
	310.315	5001862978	
			
	Description Bushing		

D=Ø45 d=Ø35 h=75

	FORALL NO.	REF NO.	Type/Model
	310.306	5001851118 7485126312	
			
	Description Spring Bushing		

d=Ø34 d=Ø28 h=89

	FORALL NO.	REF NO.	Type/Model
	310.087	5010060127	
			
	Description Spring Bushing		

D=Ø44,7 d=Ø20,3 h=104

Type/Model	REF NO.	FORALL NO.	
	5010060127	310.581	 Description Spring Bushing D=Ø44,7 d=Ø20,3 h=104
Type/Model	REF NO.	FORALL NO.	
	5010130652	310.582	 Description Spring Bushing D=Ø111 d=Ø63,5 h=146
Type/Model	REF NO.	FORALL NO.	
	5010130738	310.098	 Description Spring Bolt M=20x1,5x160
Type/Model	REF NO.	FORALL NO.	
	5010567399	310.099	 Description Spring Bolt M=20x1,5x170
Type/Model	REF NO.	FORALL NO.	
	5003101867	310.100	 Description Spring Bolt M=20x1,5x170
Type/Model	REF NO.	FORALL NO.	
	5003101526	310.101	 Description Spring Bolt M=20x1,5x160

	FORALL NO.	REF NO.	Type/Model
	310.195	7403173819	
	Description		
	Spring Bolt		

M=24x3 h=207

	FORALL NO.	REF NO.	Type/Model
	310.353	5003101490	
	Description		
	Bolt		

M=24x2 h=150

	FORALL NO.	REF NO.	Type/Model
	310.402	5003101604	
	Description		
	Bolt		

M=24x160

	FORALL NO.	REF NO.	Type/Model
	310.192	5000815754	
	Description		
	Spring Bolt		

M=30x3,5 h=205

	FORALL NO.	REF NO.	Type/Model
	310.498	7421041753	
	Description		
	Spring Bolt		

M=24x2x230

	FORALL NO.	REF NO.	Type/Model
	310.102	5003034260 5003034261 5003034275	
	Description		
	Spring Nut		

M=20x1,5

Type/Model	REF NO.	FORALL NO.	
	5000815755	310.510	
		Description	Nut
			M=30x3,5
Type/Model	REF NO.	FORALL NO.	
	7400961997	310.196	
		Description	Nut
			M=24x3
Type/Model	REF NO.	FORALL NO.	
	5003053480	310.360	
		Description	Washer
			D=Ø43,5 d=Ø24 h=4
Type/Model	REF NO.	FORALL NO.	
	5010239047	310.416	
		Description	Washer
			D=Ø116,5 d=Ø30,5 h=17
Type/Model	REF NO.	FORALL NO.	
	5000448755	310.446	
		Description	Metal Washer
			D=Ø36 d=Ø20 h=30
Type/Model	REF NO.	FORALL NO.	
	5001836994	310.193	
		Description	Metal Plate
			d=Ø30 A=80 B=130

	FORALL NO.	REF NO.	Type/Model
	310.256	5010051192	
	Description Plastic Cover		

D=64 h=6

	FORALL NO.	REF NO.	Type/Model
	310.499	5010377448	
	Description Metal Bush		

D=Ø64 d=Ø24 h=30

	FORALL NO.	REF NO.	Type/Model
	310.687	5010557138	
	Description Metal Bush		

D=Ø108 h=24 d=Ø15

	FORALL NO.	REF NO.	Type/Model
	310.688	5010557979	
	Description Metal Bush		

d=Ø24 D=Ø108 h=20

	FORALL NO.	REF NO.	Type/Model
	310.691	5010262936	
	Description Nut		

M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	310.091	5010060127S	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

Type/Model	REF NO.	FORALL NO.	
	5010060127S	310.583	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	5010060127S1	310.092	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	5010060127S1	310.584	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	5010060127S2	310.093	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	5010060127S2	310.585	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	5010060127S3	310.094	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.586	5010060127S3	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.095	5010060127S4	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.587	5010060127S4	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.096	5010060127S5	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.588	5010060127S5	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

	FORALL NO.	REF NO.	Type/Model
	310.097	5010060127S6	
	Description Repair Kit		

D=Ø104 d=Ø20,3 h=44,7

Type/Model	REF NO.	FORALL NO.	
	5010060127S6	310.589	 Description Repair Kit D=Ø104 d=Ø20,3 h=44,7
Type/Model	REF NO.	FORALL NO.	
	7401624486S	310.104	 Description Repair Kit D=Ø55 d=Ø26 h=110
Type/Model	REF NO.	FORALL NO.	
	5000448405S	310.110	 Description Repair Kit D=Ø54 d=Ø20 h=95
Type/Model	REF NO.	FORALL NO.	
	5000448404S	310.111	 Description Repair Kit D=Ø43,5 d=Ø16 h=95
Type/Model	REF NO.	FORALL NO.	
	5001835446S 5001852218S	310.112	 Description Repair Kit D=Ø70 d=Ø30 h=104
Type/Model	REF NO.	FORALL NO.	
	5000815738S	310.113	 Description Repair Kit D=Ø68 d=Ø30 h=104

	FORALL NO.	REF NO.	Type/Model
	310.590	5010130652S	
Description Repair Kit			

D=111 d=63,5 h=146

	FORALL NO.	REF NO.	Type/Model
	310.591	5010130652S1	
Description Repair Kit			

D=Ø111 d=63,5 h=146

	FORALL NO.	REF NO.	Type/Model
	310.170	5001859721S1	
Description Repair Kit			

D=Ø62 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.171	5001859721S2	
Description Repair Kit			

D=Ø62 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.172	5001859721S3	
Description Repair Kit			

D=Ø62 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.173	5001859721S4	
Description Repair Kit			

D=Ø62 d=Ø24 h=97

Type/Model	REF NO.	FORALL NO.	
	5003101490S	310.364	 Description Repair Kit M=24x2 h=150
Type/Model	REF NO.	FORALL NO.	
	5010130738S	310.373	 Description Repair Kit M=20x1,5
Type/Model	REF NO.	FORALL NO.	
	7421622369S 7422221048S	310.390	 Description Repair Kit D=Ø60 d=Ø24 h=97
Type/Model	REF NO.	FORALL NO.	
	5010567399S	310.391	 Description Repair Kit M=20x1,5
Type/Model	REF NO.	FORALL NO.	
	7420929989S	310.403	 Description Repair Kit D=Ø60 d=Ø24 h=96
Type/Model	REF NO.	FORALL NO.	
	7420839455S 7422187008S	310.423	 Description Repair Kit D=Ø62 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.459	7421622369S1 7422221048S1	
	Description Repair Kit		

D=Ø60 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.460	7421622369S2 7422221048S2	
	Description Repair Kit		

D=Ø60 d=Ø24 h=97

	FORALL NO.	REF NO.	Type/Model
	310.461	7421175831S	
	Description Repair Kit		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.462	7421175831S2	
	Description Repair Kit		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.476	5010574557 7421682250 7482137341 7482137342 7482137346 7482321484 7482441451	
	Description Spring Bracket		

	FORALL NO.	REF NO.	Type/Model
	310.500	5003053480S 5010377448S 5010571079S 7421041753S	
	Description Repair Kit		

M=24x2x230

Type/Model	REF NO.	FORALL NO.	
	5010060127S7	310.503	
		Description	
		Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5010060127S7	310.699	
		Description	
		Repair Kit Alternative Bushing	
Type/Model	REF NO.	FORALL NO.	
	7421585032	310.617	
		Description	
		Spring Bracket	

Ax=225 d=Ø20

	FORALL NO.	REF NO.	Type/Model
	320.061	7401506399	
			
	Description Spring Mounting		

D=Ø98 h=121

	FORALL NO.	REF NO.	Type/Model
	320.044	7401628449	
			
	Description Spring Mounting		

D=Ø96 d=Ø19 h=96 M=14x2

	FORALL NO.	REF NO.	Type/Model
	320.096	5010130673	
			
	Description Rubber Bush		

D=Ø84 d=Ø26 h=72

	FORALL NO.	REF NO.	Type/Model
	320.070	0000777903 5010634554	
			
	Description Spring Mounting		

A=80 B=56 h=45

	FORALL NO.	REF NO.	Type/Model
	320.128	7400351111	
			
	Description Spring Mounting		

A=60 B=100 h=40

	FORALL NO.	REF NO.	Type/Model
	320.085	0000750383 5010634553	
			
	Description Spring Mounting		

A=105 B=120 h=65 M=10x1,5

Type/Model	REF NO.	FORALL NO.	
	5001834501	320.173	 Description Spring Mounting A=80 B=85 M=8
Type/Model	REF NO.	FORALL NO.	
	5001853313	320.240	 Description Spring Mounting A=60 B=60 M=8x1,25
Type/Model	REF NO.	FORALL NO.	
	5000288447	320.025	 Description Spring Mounting A=80 B=56 h=15
Type/Model	REF NO.	FORALL NO.	
	5001832708	320.198	 Description Spring Mounting A=100 B=90 h=11 Ax=50 d=8
Type/Model	REF NO.	FORALL NO.	
	7401580214	320.051	 Description Spring Mounting M=12
Type/Model	REF NO.	FORALL NO.	
	5000731430	320.126	 Description Spring Mounting D=Ø85 h=16

	FORALL NO.	REF NO.	Type/Model
	320.208	7420390836	
	Description Spring Mounting		

A=150 B=196 h=150

	FORALL NO.	REF NO.	Type/Model
	320.230	7422561479	
	Description Spring Mounting		

A=150 B=196 h=145

	FORALL NO.	REF NO.	Type/Model
	320.209	7420442252	
	Description Stabilizer Bush		

D=Ø154 d=Ø81 h=71

	FORALL NO.	REF NO.	Type/Model
	320.210	7220466804	
	Description Metal Bushing		

D=107 d=25 h=74

	FORALL NO.	REF NO.	Type/Model
	320.066	5010383950	
	Description Spring Mounting		

D=Ø96 M=12 h=122

	FORALL NO.	REF NO.	Type/Model
	320.073	5010383951	
	Description Spring Mounting		

D=Ø96 h=100

Type/Model	REF NO.	FORALL NO.	
	5010383949	320.067	 Description Spring Mounting D=Ø80 h=52
Type/Model	REF NO.	FORALL NO.	
	7400984970 7400993079	320.093	 Description Bolt M=24x2 h=260
Type/Model	REF NO.	FORALL NO.	
	5003034182 5010571079 7400963096	320.094	 Description Nut M=24x2
Type/Model	REF NO.	FORALL NO.	
	5003101150S 5010383950S	320.078	 Description Repair Kit D=Ø96 h=122
Type/Model	REF NO.	FORALL NO.	
	5003101150S1 5010383951S	320.079	 Description Repair Kit D=Ø96 h=100
Type/Model	REF NO.	FORALL NO.	
	7420429274S	320.092	 Description Repair Kit D=Ø154 d=Ø81 h=71

	FORALL NO.	REF NO.	Type/Model
	320.141	7420429274S1	
	Description Repair Kit		

D=Ø154 d=Ø81 h=70

	FORALL NO.	REF NO.	Type/Model
	320.142	7421363702S1	
	Description Repair Kit		

D=Ø154 d=Ø81 h=70

	FORALL NO.	REF NO.	Type/Model
	320.143	7421363702S	
	Description Repair Kit		

D=Ø154 d=Ø81 h=70

	FORALL NO.	REF NO.	Type/Model
	320.095	7400993079S	
	Description Repair Kit		

M=24x2 h=260

	FORALL NO.	REF NO.	Type/Model
	320.199	5010130653	
	Description Spring Mounting		

d=12 Ax=175/143 H=140

	FORALL NO.	REF NO.	Type/Model
	320.223	7401629550	
	Description Spring Mounting Bracket		

Ax=113 M=12x1,75

Type/Model	REF NO.	FORALL NO.	
	7421285922	320.224	 Description Spring Mounting Spacer D=Ø20 d=Ø13 h=35
Type/Model	REF NO.	FORALL NO.	
	7420436985	320.281	 Description Spring Mounting Bracket d=Ø12.5
Type/Model	REF NO.	FORALL NO.	
	7421285922S	320.233	 Description Repair Kit D=Ø20 d=Ø13 h=35
Type/Model	REF NO.	FORALL NO.	
	7421285931	320.234	 Description Spring Mounting Spacer D=Ø20 d=Ø13 h=29
Type/Model	REF NO.	FORALL NO.	
	7421285931S	320.236	 Description Repair Kit D=Ø20 d=Ø13 h=29
Type/Model	REF NO.	FORALL NO.	
	7421641472	320.254	 Description Spring Mounting Support D=Ø75 d=Ø19 h=120

	FORALL NO.	REF NO.	Type/Model
	320.255	7401580214S 7421641472S	
	Description		
	Spring Mounting Repair Kit		

D=Ø75 d=Ø15 h=120

	FORALL NO.	REF NO.	Type/Model
	320.256	7421641473	
	Description		
	Spring Mounting Support		

D=Ø75 d=Ø15 h=100

	FORALL NO.	REF NO.	Type/Model
	320.257	7401580214S1 7421641473S	
	Description		
	Spring Mounting Repair Kit		

D=Ø75 d=Ø15 h=100

	FORALL NO.	REF NO.	Type/Model
	320.258	7421244133	
	Description		
	Spring Mounting Support		

D=Ø75 d=Ø15 h=80

	FORALL NO.	REF NO.	Type/Model
	320.259	7401580214S2 7421244133S	
	Description		
	Spring Mounting Repair Kit		

D=Ø75 d=Ø15 h=80

	FORALL NO.	REF NO.	Type/Model
	320.286	5001866662	
	Description		
	Spring Mounting Plastic		

KG=0,15

Type/Model	REF NO.	FORALL NO.	
	5010488949	330.095	 Description Spring Bolt U M=24x1,5 A=102 A=480
Type/Model	REF NO.	FORALL NO.	
	7420442795	330.269	 Description Spring Bolt U M=24x3x93x420
Type/Model	REF NO.	FORALL NO.	
	7422281776 7422935402	330.206	 Description Spring Bolt M=24x3x92x255
Type/Model	REF NO.	FORALL NO.	
	5010532528 7484099249	330.188	 Description Spring Bracket Left d=Ø24
Type/Model	REF NO.	FORALL NO.	
	5010532768 7484099250	330.189	 Description Spring Bracket Right d=Ø24
Type/Model	REF NO.	FORALL NO.	
	7482250921	330.263	 Description Spring Spring Suspension Ax=582 D=Ø64,5 d=Ø16,5

	FORALL NO.	REF NO.	Type/Model
	330.348	7421087257	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.351	5010239228	
	Description Bracket Spring Without Bush L		
	FORALL NO.	REF NO.	Type/Model
	330.352	5010239228S	
	Description Bracket Spring With Bush L		
	FORALL NO.	REF NO.	Type/Model
	330.353	5010239229	
	Description Bracket Spring Without Bush R		
	FORALL NO.	REF NO.	Type/Model
	330.354	5010239229S	
	Description Bracket Spring With Bush R		
	FORALL NO.	REF NO.	Type/Model
	330.355	5010229070	
	Description Bracket Spring Cover		

Type/Model	REF NO.	FORALL NO.	
	0000444899	330.356	 Description Bracket Spring Cover
Type/Model	REF NO.	FORALL NO.	
	5010532925 7482421629	330.357	 Description Bracket Spring Without Bush L
Type/Model	REF NO.	FORALL NO.	
	5010532925S 7482421629S	330.358	 Description Bracket Spring With Bush L
Type/Model	REF NO.	FORALL NO.	
	5010532926 7482421696	330.359	 Description Bracket Spring Withouth Bush R
Type/Model	REF NO.	FORALL NO.	
	5010532926S 7482421696S	330.360	 Description Bracket Spring With Bush R

	FORALL NO.	REF NO.	Type/Model
	340.088	7401134955 7422139175	
			
Description Stabilizer Bush			

D=Ø57,5 d=Ø28 h=64

	FORALL NO.	REF NO.	Type/Model
	340.471	5010557130	
			
Description Rubber Metal Bush			

D=Ø45 d=Ø20 h=66

	FORALL NO.	REF NO.	Type/Model
	340.472	5000434716 5010557129	
			
Description Rubber Metal Bush			

D=Ø45 d=Ø20 h=66

	FORALL NO.	REF NO.	Type/Model
	340.600	5000393794	
			
Description Stabilizer Bush			

D=Ø32 d=Ø12 h=21

	FORALL NO.	REF NO.	Type/Model
	340.208	5010383545	
			
Description Rubber Metal Bushing			

D=Ø51,5 d=Ø20 h=41

	FORALL NO.	REF NO.	Type/Model
	340.617	5010557708 5010557709S	
			
Description Stabilizer Rod			

d=Ø20

Type/Model	REF NO.	FORALL NO.	
	5010488674S	360.243	 Description Ball Joint D=Ø53,5 d=Ø17x36 Ax=113 H=25
Type/Model	REF NO.	FORALL NO.	
	5010488674 7420448089	360.242	 Description Stabilizer Rod L=564 d=17/19 Ax=113/113
Type/Model	REF NO.	FORALL NO.	
	7401629169	340.141	 Description Stabilizer Rubber D=Ø82 d=Ø60 h=97
Type/Model	REF NO.	FORALL NO.	
	5516031136	340.268	 Description Stabilizer Rubber d=Ø34 A=70 B=69
Type/Model	REF NO.	FORALL NO.	
	5516031135	340.269	 Description Stabilizer Rubber d=Ø40 A=78 B=80
Type/Model	REF NO.	FORALL NO.	
	5010215010	340.270	 Description Stabilizer Rubber d=Ø35 A=80 B=80

	FORALL NO.	REF NO.	Type/Model
	340.271	5000396856	
	Description		
	Stabilizer Rubber		

D=Ø48 d=Ø32 h=80

	FORALL NO.	REF NO.	Type/Model
	340.280	7420428166	
	Description		
	Stabilizer Bush		

D=Ø63 d=Ø37 h=55

	FORALL NO.	REF NO.	Type/Model
	340.281	7420428167	
	Description		
	Stabilizer Bush		

D=Ø63 d=Ø42 h=55

	FORALL NO.	REF NO.	Type/Model
	340.556	7403173991	
	Description		
	Stabilizer Bush		

D=Ø76 d=Ø48 h=70

	FORALL NO.	REF NO.	Type/Model
	340.557	7403173993	
	Description		
	Stabilizer Bush		

D=Ø76 d=Ø55 h=70

	FORALL NO.	REF NO.	Type/Model
	340.649	7401628112	
	Description		
	Stabilizer Bush		

D=Ø55 d=Ø16 Ax=132

Type/Model	REF NO.	FORALL NO.	
	5010130022 7482074379	340.274	 Description Stabilizer Rubber D=Ø66,5 d=Ø40 h=60
Type/Model	REF NO.	FORALL NO.	
	5010130021	340.275	 Description Stabilizer Rubber D=Ø67 d=Ø38 h=60
Type/Model	REF NO.	FORALL NO.	
	5010060356	340.276	 Description Stabilizer Rubber D=Ø90,5 d=Ø53 h=73,5
Type/Model	REF NO.	FORALL NO.	
	7482074380	340.598	 Description Stabilizer Rubber D=Ø68 d=Ø43 h=55
Type/Model	REF NO.	FORALL NO.	
	5010130023 7421918681	340.610	 Description Stabilizer Rubber D=Ø67 d=Ø34 h=60
Type/Model	REF NO.	FORALL NO.	
	5010130023S 5010383545S 7421918681S	340.778	 Description Stabilizer Rubber Repair Kit

	FORALL NO.	REF NO.	Type/Model
	340.272	5000391730	
	Description Stabilizer Rubber		

d=Ø30 A=65 B=60

	FORALL NO.	REF NO.	Type/Model
	340.629	5001871628	
	Description Stabilizer Bush		

d=Ø26 h=28

	FORALL NO.	REF NO.	Type/Model
	340.084	5010304950	
	Description Stabilizer Plastic		

D=Ø86 d=Ø51 h=63

	FORALL NO.	REF NO.	Type/Model
	340.234	5010239670	
	Description Stabilizer Plastic		

D=Ø60 d=Ø42 h=26

	FORALL NO.	REF NO.	Type/Model
	340.654	0000790899	
	Description Plastic Bearing		

D=Ø70 d=Ø42 h=31

	FORALL NO.	REF NO.	Type/Model
	340.233	5010557315	
	Description Stabilizer Plastic		

D=Ø58 d=Ø38 h=73

Type/Model	REF NO.	FORALL NO.	
	5000464785 5010557312	340.273	
		Description Stabilizer Plastic	
D=Ø80 d=Ø44 h=77			
Type/Model	REF NO.	FORALL NO.	
	5010557313	340.429	
		Description Stabilizer Plastic	
D=Ø65 d=Ø50 h=77			
Type/Model	REF NO.	FORALL NO.	
	5010557314	340.430	
		Description Stabilizer Plastic	
D=Ø65 d=Ø38 h=77			
Type/Model	REF NO.	FORALL NO.	
	0000714814	340.232	
		Description Stabilizer Plastic	
D=Ø74 d=Ø33 h=60			
Type/Model	REF NO.	FORALL NO.	
	0000716243	340.305	
		Description Stabilizer Plastic	
D=Ø70 d=Ø38 h=60			
Type/Model	REF NO.	FORALL NO.	
	0000716242	340.306	
		Description Stabilizer Plastic	
D=Ø70 d=Ø42 h=60			

	FORALL NO.	REF NO.	Type/Model
	340.199	5010066937	
	Description		
	Stabilizer Plastic		

D=Ø80 d=Ø53 h=76

	FORALL NO.	REF NO.	Type/Model
	340.209	0000714088	
	Description		
	Stabilizer Plastic		

D=Ø50 d=Ø25 h=50

	FORALL NO.	REF NO.	Type/Model
	340.481	5010294991	
	Description		
	Stabilizer Bush		

D=Ø42 d=Ø30 h=19

	FORALL NO.	REF NO.	Type/Model
	340.665	5010239135S 5010294991S	
	Description		
	Repair Kit		

D=Ø42 d=Ø30 h=19

	FORALL NO.	REF NO.	Type/Model
	340.277	5010066936	
	Description		
	Stabilizer Plastic		

D=Ø75 d=Ø40 h=85

	FORALL NO.	REF NO.	Type/Model
	340.478	5010064794	
	Description		
	Screw		

M=20x1,5 L=290

Type/Model	REF NO.	FORALL NO.	
	0000714089	340.538	 Description Special Bolt M=20x1,5 L=101
Type/Model	REF NO.	FORALL NO.	
	5000297191	340.539	 Description Special Bolt M=20x1,5 L=109
Type/Model	REF NO.	FORALL NO.	
	5003001990	340.846	 Description Bolt M=20x1,5x150
Type/Model	REF NO.	FORALL NO.	
	5010239135	340.501	 Description Bushing D=Ø30 d=Ø20 h=40
Type/Model	REF NO.	FORALL NO.	
	5010239674	340.611	 Description Stabilizer Bearing D=Ø42 d=Ø20 h=56
Type/Model	REF NO.	FORALL NO.	
	0000790871	340.655	 Description Metal Bush D=Ø42 d=Ø20 h=67

	FORALL NO.	REF NO.	Type/Model
	340.360	0000714088S2	
Description Stabilizer Repair Kit			

M=20x1,5 h=107

	FORALL NO.	REF NO.	Type/Model
	340.361	0000714088S3	
Description Stabilizer Repair Kit			

M=20x1,5 h=115

	FORALL NO.	REF NO.	Type/Model
	340.362	0000714088S4 0000716243S	
Description Stabilizer Repair Kit			

M=20x1,5 h=107

	FORALL NO.	REF NO.	Type/Model
	340.363	0000714088S5 0000716243S1	
Description Stabilizer Repair Kit			

M=20x1,5 h=115

	FORALL NO.	REF NO.	Type/Model
	340.364	0000714088S6	
Description Stabilizer Repair Kit			

M=20x1,5 h=107

	FORALL NO.	REF NO.	Type/Model
	340.365	0000714088S7 0000716243S2	
Description Stabilizer Repair Kit			

M=20x1,5 h=107

Type/Model	REF NO.	FORALL NO.	
	0000714088S8 0000716243S3	340.366	 Description Stabilizer Repair Kit M=20x1,5 h=115
Type/Model	REF NO.	FORALL NO.	
	5010060356S 5010066936S 5010066937S	340.367	 Description Stabilizer Repair Kit D=Ø80 d=Ø53 h=76
Type/Model	REF NO.	FORALL NO.	
	0000714088S	340.368	 Description Stabilizer Repair Kit M=20x1,5 h=107
Type/Model	REF NO.	FORALL NO.	
	0000714088S1	340.369	 Description Stabilizer Repair Kit M=20x1,5 h=115
Type/Model	REF NO.	FORALL NO.	
	5010600002	340.603	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	5010557313S4 5010557315S4	340.638	 Description Repair Kit D=Ø58 d=Ø38 h=73

	FORALL NO.	REF NO.	Type/Model
	340.639	5010557313S1 5010557315S1	
Description Repair Kit			

D=Ø58 d=Ø38 h=73

	FORALL NO.	REF NO.	Type/Model
	340.640	5010557313S2 5010557315S2	
Description Repair Kit			

D=Ø58 d=Ø38 h=73

	FORALL NO.	REF NO.	Type/Model
	340.641	5010557313S3 5010557315S3	
Description Repair Kit			

D=Ø58 d=Ø38 h=73

	FORALL NO.	REF NO.	Type/Model
	340.848	0000790871S 0000790899S 5003001990S 5003034260S	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	340.837	7401134955S1 7422139175S1	
Description Repair Kit			

D=Ø57,5 d=Ø28 h=64

	FORALL NO.	REF NO.	Type/Model
	340.841	5010334714 5010334717	
Description Repair Kit			

d=Ø25,5

Type/Model	REF NO.	FORALL NO.	
	5010334714S 5010334717S	340.842	 Description Repair Kit d=Ø25,5
Type/Model	REF NO.	FORALL NO.	
	5010497724	340.656	 Description Bearing D=Ø42 d=Ø12 h=86
Type/Model	REF NO.	FORALL NO.	
	5010304948	340.657	 Description Plastic Bearing D=Ø56 d=Ø42 h=25
Type/Model	REF NO.	FORALL NO.	
	5003101175	340.658	 Description Bolt M=12x100
Type/Model	REF NO.	FORALL NO.	
	5003053242	340.659	 Description Washer d=Ø13 D=Ø50 h=3
Type/Model	REF NO.	FORALL NO.	
	7420899865	340.660	 Description Nut M=12

	FORALL NO.	REF NO.	Type/Model
	340.662	5010602468S	
Description Stabilizer Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	340.832	7401135085	
Description Metal Bush			

D=Ø40 d=Ø16 h=25

	FORALL NO.	REF NO.	Type/Model
	340.833	7401135086	
Description Metal Bush			

D=Ø40 M=16 h=25

	FORALL NO.	REF NO.	Type/Model
	340.834	7400968298	
Description Bolt			

M=16x2x90

	FORALL NO.	REF NO.	Type/Model
	340.835	7401135085S 7401135086S	
Description Repair Kit			

M=16x2x90

	FORALL NO.	REF NO.	Type/Model
	340.836	7401134955S 7422139175S	
Description Repair Kit			

D=Ø57,5 d=Ø28 h=64

Type/Model	REF NO.	FORALL NO.	
	7700302165 7700309070 8200713522	340.896	
		Description Stabiliser Rod	

Type/Model	REF NO.	FORALL NO.	
	7700307343 7700309071 8200713523	340.897	
		Description Stabiliser Rod	

Type/Model	REF NO.	FORALL NO.	
	5010602468	340.661	
		Description Stabilizer Arm	

	FORALL NO.	REF NO.	Type/Model
	350.107	5000814841	
Description Ball Joint Kit			

D=Ø67 d=Ø15 Ax=100 B=43 H=24

	FORALL NO.	REF NO.	Type/Model
	350.217	7420490496	
Description Ball Joint Kit			

D=67 d=17 Ax=115 B=47 H=24

	FORALL NO.	REF NO.	Type/Model
	350.029	5001836091	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=130 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.094	5000819365 5000823228S 5010104465	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=122 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.097	7485104224	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.215	7420547286	
Description Ball Joint Kit			

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

Type/Model	REF NO.	FORALL NO.	
	0003404168S	350.004	 Description Ball Joint Kit D=Ø80 d=Ø21 Ax=152 B=52,5 H=24
Type/Model	REF NO.	FORALL NO.	
	5001842823 5010347406	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	5001842337	350.073	 Description Ball Joint Kit D=Ø85 d=Ø21 Ax=152 B=54 H=35
Type/Model	REF NO.	FORALL NO.	
	5000802123 5001831526	350.091	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=145 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	7420840815	350.214	 Description Ball Joint Kit D=85 d=21X26 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	7420840815S	350.233	 Description Ball Joint Repair Kit D=Ø85 Ax=130

	FORALL NO.	REF NO.	Type/Model
	350.087	7421295227S1	
	Description Ball Joint Kit		

D=Ø85 d=Ø23 Ax=130 B=57,5 H=30

	FORALL NO.	REF NO.	Type/Model
	350.098	5000333285 5001850588	
	Description Ball Joint Kit		

D=Ø85 d=Ø19 Ax=130 B=57,5 H=30

	FORALL NO.	REF NO.	Type/Model
	350.099	5001847026	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=130 B=57,5 H=30

	FORALL NO.	REF NO.	Type/Model
	350.149	7420702096	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=130 B=57,5 H=40

	FORALL NO.	REF NO.	Type/Model
	350.109	7420702095	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=130 B=61 H=35

	FORALL NO.	REF NO.	Type/Model
	350.205	5010294576	
	Description Ball Joint		

D=90,5 d=28,5 h=73,5

Type/Model	REF NO.	FORALL NO.	
	5010294577	350.206	 Description Ball Joint D=90,5 d=21 Ax=135 B=70 H=30
Type/Model	REF NO.	FORALL NO.	
	5010579389	350.040	 Description Ball Joint Kit D=Ø100 d=Ø25 Ax=152 B=74 H=24
Type/Model	REF NO.	FORALL NO.	
	7420864587 7420976031S	350.157	 Description Ball Joint Kit D=Ø108 d=Ø23 Ax=165 B=82 H=30
Type/Model	REF NO.	FORALL NO.	
	5000819364	350.135	 Description Ball Joint Kit D=Ø95 B=61 L=166
Type/Model	REF NO.	FORALL NO.	
	5001014520	350.064	 Description Repair Kit D=Ø72
Type/Model	REF NO.	FORALL NO.	
	7420741710	350.216	 Description Repair Kit D=72 h=45 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	350.053	7701011267	
	Description Repair Kit		

D=Ø80 d=Ø19 Ax=130 H=30

	FORALL NO.	REF NO.	Type/Model
	350.056	0003404168	
	Description Repair Kit		

D=Ø80 d=Ø21 H=24 Ax=152

	FORALL NO.	REF NO.	Type/Model
	350.059	5000819413	
	Description Repair Kit		

D=Ø80

	FORALL NO.	REF NO.	Type/Model
	350.093	5001014345	
	Description Repair Kit		

D=Ø80 d=Ø19 Ax=145 H=30

	FORALL NO.	REF NO.	Type/Model
	350.106	7420840820	
	Description Repair Kit		

D=Ø90

	FORALL NO.	REF NO.	Type/Model
	350.113	5001823279	
	Description Repair Kit		

D=Ø90 d=Ø21 Ax=152

Type/Model	REF NO.	FORALL NO.	
	7421295227S	350.151	 Description Repair Kit D=Ø90 L=205 HUMP=4
Type/Model	REF NO.	FORALL NO.	
	5000819414	350.166	 Description Repair Kit D=Ø90
Type/Model	REF NO.	FORALL NO.	
	5001823280	350.112	 Description Repair Kit D=Ø90 d=Ø21 Ax=152 H=35

	FORALL NO.	REF NO.	Type/Model
	360.153	5010207771	
	Description Axle Rod		

L=490 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.237	5010494112	
	Description Axle Rod		

L=477 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.036	7421051052	
	Description Axle Rod		

L=510 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.128	7420443044	
	Description Axle Rod		

L=510 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.134	7421051046	
	Description Axle Rod		

L=515 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.019	1151395 0023123237	
	Description Axle Rod		

L=424 d=Ø19/19 Ax=145/145

Type/Model	REF NO.	FORALL NO.	
	1151396 23123238 0023123238	360.088	
			Description Axle Rod Alternative Rubber
			L=535 d=Ø19/19 Ax=145/145
Type/Model	REF NO.	FORALL NO.	
	5000790217 5000869572 5010207726	360.086	
			Description Axle Rod Alternative Rubber
			L=550 d=Ø17/17 Ax=122/122
Type/Model	REF NO.	FORALL NO.	
	5010094840	360.233	
			Description Axle Rod
			L=586 d=Ø21/21 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	5010347403	360.031	
			Description Axle Rod
			L=555 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	0023123220	360.018	
			Description Axle Rod
			L=560 d=Ø19/19 Ax=145/145
Type/Model	REF NO.	FORALL NO.	
	5010494111 5010556276	360.195	
			Description Axle Rod
			L=562 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.020	5000027957 5000810038	
	Description Axle Rod		
L=565 d=Ø19/19 Ax=130/130			
	FORALL NO.	REF NO.	Type/Model
	360.032	5010197399	
	Description Axle Rod		
L=570 d=Ø19/19 Ax=130/130			
	FORALL NO.	REF NO.	Type/Model
	360.051	5010389262	
	Description Axle Rod		
L=574 d=Ø21/21 Ax=152/152			
	FORALL NO.	REF NO.	Type/Model
	360.035	5010467915	
	Description Axle Rod		
L=575 d=Ø21/21 Ax=152/152			
	FORALL NO.	REF NO.	Type/Model
	360.087	5010347099	
	Description Axle Rod Alternative Rubber		
L=575 d=Ø19/19 Ax=130/130			
	FORALL NO.	REF NO.	Type/Model
	360.089	0023123253 5000750976 5000783574 5001850530 5010064641 5010094838 5010094941 5010530366	
	Description Axle Rod		
L=575 d=Ø19/19 Ax=145/145			

Type/Model	REF NO.	FORALL NO.	
	5010268035	360.118	
		Description	
		Axle Rod	
			L=575 d=Ø19/19 Ax=145/145
Type/Model	REF NO.	FORALL NO.	
	7422076170	360.133	
		Description	
		Axle Rod	
			L=625 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	5010207727	360.033	
		Description	
		Axle Rod	
			L=692 d=Ø17/17 Ax=122/122

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>370.081</td><td>7420741703 74207741703</td><td></td></tr><tr><td>Description</td><td colspan="2">Axle Rod V</td></tr></table>	FORALL NO.	REF NO.	Type/Model	370.081	7420741703 74207741703		Description	Axle Rod V	
FORALL NO.	REF NO.	Type/Model								
370.081	7420741703 74207741703									
Description	Axle Rod V									
L=663 Ax=115/115 d=19/19										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>370.082</td><td>7420829503</td><td></td></tr><tr><td>Description</td><td colspan="2">Axle Rod V</td></tr></table>	FORALL NO.	REF NO.	Type/Model	370.082	7420829503		Description	Axle Rod V	
FORALL NO.	REF NO.	Type/Model								
370.082	7420829503									
Description	Axle Rod V									
L=671 d=23/23 Ax=130/130										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>370.074</td><td>7421295227</td><td></td></tr><tr><td>Description</td><td colspan="2">Axle Rod V</td></tr></table>	FORALL NO.	REF NO.	Type/Model	370.074	7421295227		Description	Axle Rod V	
FORALL NO.	REF NO.	Type/Model								
370.074	7421295227									
Description	Axle Rod V									
L=671 d=23/23 Ax=130/130										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>370.040</td><td>7420976031 7421513940 7422318836</td><td></td></tr><tr><td>Description</td><td colspan="2">Axle Rod V</td></tr></table>	FORALL NO.	REF NO.	Type/Model	370.040	7420976031 7421513940 7422318836		Description	Axle Rod V	
FORALL NO.	REF NO.	Type/Model								
370.040	7420976031 7421513940 7422318836									
Description	Axle Rod V									
L=646,5 d=Ø23/23 Ax=165/165										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>370.076</td><td>5010294575</td><td></td></tr><tr><td>Description</td><td colspan="2">Axle Rod V</td></tr></table>	FORALL NO.	REF NO.	Type/Model	370.076	5010294575		Description	Axle Rod V	
FORALL NO.	REF NO.	Type/Model								
370.076	5010294575									
Description	Axle Rod V									
L=650 H=550 d=21/21 Ax=135/135										

Type/Model	REF NO.	FORALL NO.	
	5010130401 5010383692 5010557487	380.028	
		Description	
		Chassis Shock Absorber	
Lmax=597 Lmin=360 UD=ØM14x78 LD=ØM14x78			
Type/Model	REF NO.	FORALL NO.	
	5010294158 5010383689 5010557482 5010600393 5010630386	380.038	
		Description	
		Chassis Shock Absorber	
Lmax=857 Lmin=515 UD=Ø20x55 LD=Ø20x62			
Type/Model	REF NO.	FORALL NO.	
	5000741014 5010052405 5010130535 5010460114	380.092	
		Description	
		Chassis Shock Absorber	
Lmax=290 Lmin=203 UD=ØM10x67,38 LD=ØM10x67,38			
Type/Model	REF NO.	FORALL NO.	
	23512048 23512085 5000790666 5000867685 5010095719 5010130500 5010130888 5010138561	380.103	
		Description	
		Chassis Shock Absorber	
Lmax=830 Lmin=480 UD=ØM14x80 LD=ØM14x80			
Type/Model	REF NO.	FORALL NO.	
	7420374543 7420854448	380.142	
		Description	
		Chassis Shock Absorber	
Lmax=831 Lmin=497 UD=Ø16X100 LD=Ø20X50			
Type/Model	REF NO.	FORALL NO.	
	7420583421	380.151	
		Description	
		Chassis Shock Absorber	
Lmax=717 Lmin=430 UD=ØM16x84 LD=ØM16x100			

	FORALL NO.	REF NO.	Type/Model
	440.095	7421243060 7421909816	
	Description		
	Chassis Shock Absorber		

Lmax=771 Lmin=456 UD=Ø16x100

	FORALL NO.	REF NO.	Type/Model
	380.220	5010630133 7420900190	
	Description		
	Chassis Shock Absorber		

Lmax=715 Lmin=430 UD=Ø20x50 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.244	5010630728 7421251382	
	Description		
	Chassis Shock Absorber		

Lmax=866 Lmin=521 UD=Ø20x55 LD=Ø20x62

	FORALL NO.	REF NO.	Type/Model
	380.247	5010383498 5010488147 5010600336 5010630782	
	Description		
	Chassis Shock Absorber		

Lmax=698 Lmin=463 LD=Ø20x45

	FORALL NO.	REF NO.	Type/Model
	380.248	5010600225 5010630004 7482052424	
	Description		
	Chassis Shock Absorber		

Lmax=722 Lmin=435 UD=Ø20x50 LD=Ø20x50

	FORALL NO.	REF NO.	Type/Model
	380.249	5010130009 5010383701 7482293239	
	Description		
	Chassis Shock Absorber		

Lmax=670 Lmin=405 UD=Ø16x81 LD=Ø16x81

Type/Model	REF NO.	FORALL NO.	
	5010239642	7482293222	
	5010294528	7482293227	
	5010294908		
	5010294909		
	5010383685		
	5010383686		
	5010557326		
	7482293198		
		380.250	
		Description	
		Chassis Shock Absorber	
Lmax=883 Lmin=523			
Type/Model	REF NO.	FORALL NO.	
	5010557974		
	5010630748		
	7420865132		
		380.287	
		Description	
		Chassis Shock Absorber	
Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50			
Type/Model	REF NO.	FORALL NO.	
	5010630702		
	7420867988		
		380.291	
		Description	
		Chassis Shock Absorber	
Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50			
Type/Model	REF NO.	FORALL NO.	
	21227742		
	22170018		
	7421227742		
	7422170018		
		380.305	
		Description	
		Chassis Shock Absorber	
Type/Model	REF NO.	FORALL NO.	
	7421251382		
	7421251383		
		380.317	
		Description	
		Chassis Shock Absorber	
Lmax=866 Lmin=521			
Type/Model	REF NO.	FORALL NO.	
	7421227743		
	7421749578		
		380.318	
		Description	
		Chassis Shock Absorber	
Lmax=751 Lmin=460			

	FORALL NO.	REF NO.	Type/Model
	380.322	5010630208 7420900192	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.332	5010600254 7422313089 7482052752	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.333	7421676887	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.336	5010630863 7421251391	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.342	5010380547 5010383687 7482293231	
	Description Chassis Shock Absorber		

Lmax = 762 Lmin = 462

	FORALL NO.	REF NO.	Type/Model
	380.345	5010348435 5010488156 7422313097 7482052758	
	Description Chassis Shock Absorber		

Lmax = 758 Lmin = 445

Type/Model	REF NO.	FORALL NO.	
	5010383497	380.385	
	5010557285		
			Description
			Chassis Shock Absorber

	FORALL NO.	REF NO.	Type/Model
	380.034	5000288425 5000768840 5000786728 5000790689	
	Description Trailer Shock Absorber		

Lmax=472 Lmin=332 UD=Ø24x62 LD=Ø24x62

Type/Model	REF NO.	FORALL NO.	
	5001835165	380.021	
		Description	
		Rubber Mounting	
D=Ø50,5 d=Ø19 h=26			

	FORALL NO.	REF NO.	Type/Model
	380.273	5003034252	
Description Shock Absorber Nut			

M=16x1.5

Type/Model	REF NO.	FORALL NO.	
	5010316404	410.022	
		Description	Hand Pump
Type/Model	REF NO.	FORALL NO.	
	5010615920	410.040	
		Description	Cab Pump
Type/Model	REF NO.	FORALL NO.	
	5010224942	410.041	
		Description	Cab Pump
Type/Model	REF NO.	FORALL NO.	
	5010316438	410.042	
		Description	Cab Pump
Type/Model	REF NO.	FORALL NO.	
	5010629361	410.043	
		Description	Cab Pump
Type/Model	REF NO.	FORALL NO.	
	5010629348 7482053294	410.044	
		Description	Cab Pump

	FORALL NO.	REF NO.	Type/Model
	410.057	5010117244	
	Description Cabin Tilting Pump		
	FORALL NO.	REF NO.	Type/Model
	410.058	5010316436	
	Description Cabin Tilting Pump		
	FORALL NO.	REF NO.	Type/Model
	410.061	7421241595 7421726535 7421726541 7421974955 7485138654	
	Description Cabin Tilting Pump		

Type/Model	REF NO.	FORALL NO.	
	5010316793	420.034	 Description Cylinder
Type/Model	REF NO.	FORALL NO.	
	5010629108	420.049	 Description Cab Cylinder
Type/Model	REF NO.	FORALL NO.	
	5010629264	420.050	 Description Cab Cylinder
Type/Model	REF NO.	FORALL NO.	
	5010316495	420.051	 Description Cab Cylinder
Type/Model	REF NO.	FORALL NO.	
	7482050280	420.052	 Description Cab Cylinder
Type/Model	REF NO.	FORALL NO.	
	5010294027	420.069	 Description Steering Cylinder

	FORALL NO.	REF NO.	Type/Model
	420.074	5010098876	
	Description Steering Cylinder		

Ax=415

	FORALL NO.	REF NO.	Type/Model
	420.075	5010067647	
	Description Steering Cylinder		

Ax=415 d=Ø16

	FORALL NO.	REF NO.	Type/Model
	420.076	5010629150	
	Description Steering Cylinder		

Ax=605 d=Ø25

	FORALL NO.	REF NO.	Type/Model
	420.090	5010630753	
	Description Steering Cylinder		

Ax=535 M=27x1,5

	FORALL NO.	REF NO.	Type/Model
	420.099	7422928441	
	Description Steering Cylinder		

Ax=555 d=Ø17

	FORALL NO.	REF NO.	Type/Model
	420.110	7422302641 7422928449	
	Description Steering Cylinder		

Ax=553 d=Ø32

Type/Model	REF NO.	FORALL NO.	
	7422070296 7422302640 7422928447	420.115	 Description Steering Cylinder

Ax=553 d=Ø17

	FORALL NO.	REF NO.	Type/Model
	430.052	5010228947	
	Description		
	Cab Bushing		

D=Ø68 d=Ø30 h=49

	FORALL NO.	REF NO.	Type/Model
	430.053	5010239669	
	Description		
	Cab Bushing		

D=Ø83 d=Ø52 h=30

	FORALL NO.	REF NO.	Type/Model
	430.080	5010269380 7420850895	
	Description		
	Cab Bushing		

D=Ø40 d=Ø12 h=42

	FORALL NO.	REF NO.	Type/Model
	430.081	5000789265	
	Description		
	Cab Bushing		

D=Ø40 d=Ø12 h=42

	FORALL NO.	REF NO.	Type/Model
	430.141	5010316015 7421271207	
	Description		
	Cab Bushing		

D=Ø60 d=Ø18 h=68

	FORALL NO.	REF NO.	Type/Model
	430.150	5010552346	
	Description		
	Cab Bushing		

D=Ø65 d=Ø20 h=55

Type/Model	REF NO.	FORALL NO.	
	5010418820	430.157	 Description Cab Bushing D=Ø38 d=Ø16 h=90
Type/Model	REF NO.	FORALL NO.	
	5010273535	430.158	 Description Cab Bushing D=Ø50 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	5001844625	430.159	 Description Cab Bushing D=Ø42 d=Ø14 h=60
Type/Model	REF NO.	FORALL NO.	
	5010418819	430.172	 Description Cab Bushing d=Ø27 d=Ø14 h=45
Type/Model	REF NO.	FORALL NO.	
	5000419186	430.224	 Description Cab Bushing D=Ø58 d=Ø20 h=80
Type/Model	REF NO.	FORALL NO.	
	5010615906	430.228	 Description Rubber Metal Bush D=Ø60 d=Ø16 h=100

	FORALL NO.	REF NO.	Type/Model
	430.257	5010552347	
Description Cab Bushing			

D=Ø48 d=Ø20 h=42

	FORALL NO.	REF NO.	Type/Model
	430.259	5010629360	
Description Cab Bushing			

D=Ø68 d=Ø16 h=100

	FORALL NO.	REF NO.	Type/Model
	430.111	5000739051	
Description Cab Mounting			

D=Ø100 h=75 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	430.079	5010316016	
Description Rubber Metal Pad			

D=Ø70 d=Ø25 h=10

	FORALL NO.	REF NO.	Type/Model
	430.146	7703066035	
Description Ring			

D=Ø56

	FORALL NO.	REF NO.	Type/Model
	430.138	5000788113	
Description Pur Mounting			

D=Ø50 h=66

Type/Model	REF NO.	FORALL NO.	
	5010316874	430.114	 Description Pur Mounting D=Ø98 d=Ø18 h=178
Type/Model	REF NO.	FORALL NO.	
	5010629784	430.147	 Description Cab Mounting D=Ø94 h=150
Type/Model	REF NO.	FORALL NO.	
	7420593022	430.216	 Description Cab Mounting M=8x1,25 h=79
Type/Model	REF NO.	FORALL NO.	
	5010239248	430.227	 Description Cab Mounting M=10x1,5 D=Ø54
Type/Model	REF NO.	FORALL NO.	
	7421333686	430.163	 Description Cab Mounting D=Ø50 d=Ø20 h=38
Type/Model	REF NO.	FORALL NO.	
	7421833916	430.256	 Description Cab Bushing M=12 h=48

	FORALL NO.	REF NO.	Type/Model
	430.131	5000789265S	
Description Stabilizer Repair Kit			

D=Ø40 d=Ø12 h=42

	FORALL NO.	REF NO.	Type/Model
	430.132	5010228947S	
Description Repair Kit			

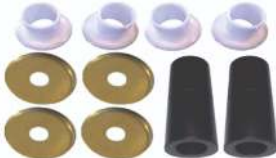
D=Ø68 d=Ø30 h=49

	FORALL NO.	REF NO.	Type/Model
	430.180	5010228902 5010552266	
Description Cab Bushing			

A=75 B=166 M=16x1 M=14x1,5

	FORALL NO.	REF NO.	Type/Model
	430.181	5010228902S 5010552266S	
Description Repair Kit For Cab			

D=Ø32 d=Ø28 h=38

	FORALL NO.	REF NO.	Type/Model
	430.182	5010228902S1 5010552266S1	
Description Repair Kit For Cab			

D=Ø32 d=Ø28 h=38

	FORALL NO.	REF NO.	Type/Model
	430.183	5010228902S2 5010552266S2	
Description Repair Kit For Cab			

D=Ø32 d=Ø28 h=38

Type/Model	REF NO.	FORALL NO.	
	5010228902S3 5010552266S3	430.184	 Description Repair Kit For Cab D=Ø32 d=Ø28 h=38
Type/Model	REF NO.	FORALL NO.	
	5010316479	430.188	 Description Cab Bracket d=Ø20 Ax=35 h=281
Type/Model	REF NO.	FORALL NO.	
	5010460097	430.189	 Description Cab Bushing D=Ø92 d=Ø16,5 h=80
Type/Model	REF NO.	FORALL NO.	
	5010316015S 5010316016S 7421271207S	430.218	 Description Repair Kit D=Ø60 d=Ø16 h=68
Type/Model	REF NO.	FORALL NO.	
	5001868166	430.221	 Description Repair Kit D=Ø60 d=Ø16 h=100
Type/Model	REF NO.	FORALL NO.	
	5001873650	430.260	 Description Repair Kit For Cab
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	430.229	5010571249	
	Description Plastic Bearing		

D=Ø32 d=Ø28 h=38

	FORALL NO.	REF NO.	Type/Model
	430.261	5010552268	
	Description Cab Mounting		

Ax=150

	FORALL NO.	REF NO.	Type/Model
	430.262	7482061472	
	Description Cab Bracket		

L=282 d=Ø17

	FORALL NO.	REF NO.	Type/Model
	430.263	7482061502	
	Description Cab Bushing		

d=Ø17 D=Ø93 Ax=80

	FORALL NO.	REF NO.	Type/Model
	430.264	5010228956	
	Description Cab Bushing		

M=14x1.5 Ax=65

	FORALL NO.	REF NO.	Type/Model
	430.265	5010228947S1 5010239669S	
	Description Repair Kit		

D=Ø68 d=Ø30 h=49

Type/Model	REF NO.	FORALL NO.	
	5010552267	430.270	 Description Cab Mounting M=8x1.25 Ax=75
Type/Model	REF NO.	FORALL NO.	
	5010552267S 5010552268S	430.271	 Description Repair Kit For Cab
Type/Model	REF NO.	FORALL NO.	
	5010552267S1 5010552268S1	430.272	 Description Repair Kit For Cab
Type/Model	REF NO.	FORALL NO.	
	7421847875	430.283	 Description Repair Kit RHT=
Type/Model	REF NO.	FORALL NO.	
	7421847921	430.284	 Description Repair Kit LHT=
Type/Model	REF NO.	FORALL NO.	
	7421483789	430.300	 Description Plastic Cover M=56x3

	FORALL NO.	REF NO.	Type/Model
	430.301	7400981586	
	Description		
	Nut		

M=20x1,5

Type/Model	REF NO.	FORALL NO.	
	5000787974 5010065309 5010065311 5010130609	380.055	
			Description Cabin Shock Absorber Coil Spring
Lmax=298 Lmin=232 UD=Ø12x47 LD=Ø12x47			
Type/Model	REF NO.	FORALL NO.	
	5010460318 5010532897 5010629397	440.114	
			Description Cabin Shock Absorber Coil Spring
Lmax=307 Lmin=249 UD=Ø12x40 LD=Ø12x40			
Type/Model	REF NO.	FORALL NO.	
	5010316210 5010316210A 5010316210B 5010316210C	440.141	
			Description Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	5010615921	440.224	
			Description Cabin Shock Absorber Coil Spring

	FORALL NO.	REF NO.	Type/Model
	440.033	5010228908 5010269674 5010316783	
	Description Cabin Shock Absorber Air Spring		

D=Ø12/12 Lmin=259 Lmax=309

	FORALL NO.	REF NO.	Type/Model
	440.054	5010228849	
	Description Cabin Shock Absorber Air Spring		

Lmin=361 Lmax=400

	FORALL NO.	REF NO.	Type/Model
	440.055	5010552241 7420898055 7482052893	
	Description Cabin Shock Absorber Air Spring		

D=Ø20 Lmin=326 Lmax=407

	FORALL NO.	REF NO.	Type/Model
	440.057	5010615879 5010615879B 5010615879C	
	Description Cabin Shock Absorber Air Spring		

D=Ø12 Lmin=319 Lmax=338

	FORALL NO.	REF NO.	Type/Model
	440.128	7421171977 7421821030	
	Description Cabin Shock Absorber Air Spring		

Lmax=378 Lmin=333

	FORALL NO.	REF NO.	Type/Model
	440.149	7421170696 7423577668	
	Description Cabin Shock Absorber Air Spring		

Type/Model	REF NO.	FORALL NO.	
	7421430899	440.075	
			Description
			Cabin Shock Absorber Air Spring

	FORALL NO.	REF NO.	Type/Model
	380.209	5010552370	
	Description Cabin Shock Absorber		

Lmax=295 Lmin=239 UD=Ø14X45 LD=Ø14X45

	FORALL NO.	REF NO.	Type/Model
	440.108	7421940742 7421940745	
	Description Cabin Shock Absorber		

Lmax=224 Lmin=200

	FORALL NO.	REF NO.	Type/Model
	440.126	5010370630 5010460116	
	Description Cabin Shock Absorber		

Lmax=387 Lmin=255 UD=Ø12X32 LD=Ø12X32

	FORALL NO.	REF NO.	Type/Model
	440.129	7482039600	
	Description Cabin Shock Absorber		

Lmax=266 Lmin=211 UD=Ø14X45 LD=Ø14X45

	FORALL NO.	REF NO.	Type/Model
	440.130	7421940754 7422128972	
	Description Cabin Shock Absorber		

Lmax=185 Lmin=162

	FORALL NO.	REF NO.	Type/Model
	380.054	5010269605 5010269605C 5010460113 5010615880 7420840318	
	Description Cabin Shock Absorber		

Lmax=262 Lmin=206 UD=Ø14x45 LD=Ø14x45

Type/Model	REF NO.	FORALL NO.	
	5000336661 5000356647 5000471623 5010277261	380.053	
		Description Cabin Shock Absorber	
Lmax=246 Lmin=186 UD=Ø12x32 LD=Ø12x32			
Type/Model	REF NO.	FORALL NO.	
	7421430901 7421821033	440.119	
		Description Cabin Shock Absorber	
Lmax=378 Lmin=333 UD=Ø14x45 LD=Ø14x45			
Type/Model	REF NO.	FORALL NO.	
	7421430898 7422114801 7423111334 7423111345	440.140	
		Description Cabin Shock Absorber	
Type/Model	REF NO.	FORALL NO.	
	5010460244 5010629761	440.142	
		Description Cabin Shock Absorber	

	FORALL NO.	REF NO.	Type/Model
	440.070	7401079949	
	Description Spring		
	FORALL NO.	REF NO.	Type/Model
	440.071	7403199261	
	Description Spring		
	FORALL NO.	REF NO.	Type/Model
	440.072	7408158197	
	Description Spring		

Type/Model	REF NO.	FORALL NO.	
	5010130797G	440.013	 Description Cab Suspension Spring D=Ø16/10 L=118
Type/Model	REF NO.	FORALL NO.	
	5010092916E	440.014	 Description Cab Suspension Spring L=114
Type/Model	REF NO.	FORALL NO.	
	5010266845A 5010313619A	440.015	 Description Cab Suspension Spring L=115 M=10x1 M=8x1,25
Type/Model	REF NO.	FORALL NO.	
	5010133079D	440.018	 Description Cab Suspension Spring M=10x1 M=8x1,25 L=75
Type/Model	REF NO.	FORALL NO.	
	5010320096A	440.044	 Description Cab Suspension Spring M=10x1 M=16x1,5 L=270
Type/Model	REF NO.	FORALL NO.	
	5010629414	440.056	 Description Cab Suspension Spring D=Ø16/10 L=104

	FORALL NO.	REF NO.	Type/Model
	440.200	5010552241S 7420898055S 7482052893S	
	Description Cab Suspension Spring		
	FORALL NO.	REF NO.	Type/Model
	440.212	7421171977S 7421821030S	
	Description Cab Suspension Spring		
	FORALL NO.	REF NO.	Type/Model
	440.213	7421170696S 7423577668S	
	Description Cab Suspension Spring		

Type/Model	REF NO.	FORALL NO.	
	5001857903	440.131	
		Description	
		Seat Shock Absorber	

Lmax=213 Lmin=153

	FORALL NO.	REF NO.	Type/Model
	450.023	5010269306	
	Description Pedal Cover		

A=80 B=60

Type/Model	REF NO.	FORALL NO.	
	7420498623	460.046	
		Description	
		Rubber Strip	
L=175			
Type/Model	REF NO.	FORALL NO.	
	5001842798	460.050	
		Description	
		Rubber Strip	
L=215			

	FORALL NO.	REF NO.	Type/Model
	470.023	5010353702	
	Description		
	Gas Spring		

N=660 L=350

	FORALL NO.	REF NO.	Type/Model
	470.024	5010468464	
	Description		
	Gas Spring		

	FORALL NO.	REF NO.	Type/Model
	470.044	5010093384	
	Description		
	Gas Spring		

L=690 N=460

	FORALL NO.	REF NO.	Type/Model
	470.062	5010353703	
	Description		
	Gas Spring		

Lmax=638 Lmin=270 N=200

	FORALL NO.	REF NO.	Type/Model
	470.063	5010225922	
	Description		
	Gas Spring		

Lmax=635 Lmin=275 N=350

	FORALL NO.	REF NO.	Type/Model
	470.064	5010468003	
	Description		
	Gas Spring		

Lmax=615 Lmin=258 N=230

Type/Model	REF NO.	FORALL NO.	
	5010578586	470.065	
		Description	Gas Spring
			Lmax=630 Lmin=250 N=400
Type/Model	REF NO.	FORALL NO.	
	5010623108	470.066	
		Description	Gas Spring
			Lmax=592 Lmin=232 N=235
Type/Model	REF NO.	FORALL NO.	
	5010623483	470.067	
		Description	Gas Spring
			Lmax=512 Lmin=167 N=260
Type/Model	REF NO.	FORALL NO.	
	5001855293	470.081	
		Description	Gas Spring
			Lmax=157 Lmin=40 N=150
Type/Model	REF NO.	FORALL NO.	
	5010150154	470.082	
		Description	Gas Spring
			Lmax=195 Lmin=65 N=150
Type/Model	REF NO.	FORALL NO.	
	5010290528	470.083	
		Description	Gas Spring
			Lmax=236 Lmin=84 N=250

	FORALL NO.	REF NO.	Type/Model
	470.084	5010227221 5010445375	
	Description Gas Spring		

Lmax=404 Lmin=165 N=150

	FORALL NO.	REF NO.	Type/Model
	470.085	5010353858	
	Description Gas Spring		

Lmax=708 Lmin=318 N=170

Type/Model	REF NO.	FORALL NO.	
	5001858133	480.018	
		Description	
		Pull Righth	
			L = 357 D = Ø7/5
Type/Model	REF NO.	FORALL NO.	
	5001836273	480.019	
		Description	
		Pull Righth	
			D = Ø5 M = 4
Type/Model	REF NO.	FORALL NO.	
	7482275780	480.039	
		Description	
		Door Control Cable	

	FORALL NO.	REF NO.	Type/Model
	510.226	5001857260 5001865510	
Description Differential Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	510.255	7400273934 7421302579	
Description Planet Gear 19t			

D=Ø46x78x60

	FORALL NO.	REF NO.	Type/Model
	510.301	7403173775	
Description Plastic Bearing			

D=Ø65 d=Ø60 h=50

	FORALL NO.	REF NO.	Type/Model
	510.327	0959232207 5000388284 5000388401 5010241918 5516010573	
Description Bearing			

D=Ø72 d=Ø35 h=24

	FORALL NO.	REF NO.	Type/Model
	510.353	7421768314	
Description Repair Kit			

M=38x1,5 M=40x1,5 h=237,5

	FORALL NO.	REF NO.	Type/Model
	510.386	7401672273	
Description Bolt			

M=14

Type/Model	REF NO.	FORALL NO.	
	7401672273S	510.387	 Description Repair Kit
M=14			
Type/Model	REF NO.	FORALL NO.	
	7400990971	510.392	 Description Nut
M=14			
Type/Model	REF NO.	FORALL NO.	
	7401075914	510.398	 Description Castle Nut
M=40x1,5			
Type/Model	REF NO.	FORALL NO.	
	7400994102	510.440	 Description Bolt
M=14x1,5			



D=Ø60x22

FORALL NO.	REF NO.	Type/Model
520.018	5001866236 7421026452	
Description Propeller Shaft Bearing Alternative Bearing		

Type/Model	REF NO.	FORALL NO.	
	7421624229 7485129131	610.029	 Description Release Lever d=Ø22 Ax=180,5
Type/Model	REF NO.	FORALL NO.	
	5001854041	610.030	 Description Spindle D=Ø30 Ax=115
Type/Model	REF NO.	FORALL NO.	
	5010452528	610.034	 Description Release Lever Ax=90/148
Type/Model	REF NO.	FORALL NO.	
	5010452528S	610.035	 Description Release Lever Repair Kit D=Ø28 d=Ø12,5 Ax=120
Type/Model	REF NO.	FORALL NO.	
	5010244075	610.067	 Description Release Lever Ax=86 D=Ø32
Type/Model	REF NO.	FORALL NO.	
	7408172031	610.075	 Description Release Lever With Rolle Ax=206 d=Ø25

	FORALL NO.	REF NO.	Type/Model
	610.076	7408172031S	
	Description Release Lever Complete		

Ax=135 M=14x100

	FORALL NO.	REF NO.	Type/Model
	610.086	5010452193	
	Description Release Lever With Roller		

KG=2,495

	FORALL NO.	REF NO.	Type/Model
	610.087	5010452193S	
	Description Release Lever Complete		

	FORALL NO.	REF NO.	Type/Model
	610.088	5010452193S1	
	Description Release Lever Complete		

	FORALL NO.	REF NO.	Type/Model
	610.089	5010452207	
	Description Release Lever Block		

	FORALL NO.	REF NO.	Type/Model
	610.090	5010244327	
	Description Release Lever With Roller		

Type/Model	REF NO.	FORALL NO.	
	7421362933	610.091	 Description Release Clutch Fork
Type/Model	REF NO.	FORALL NO.	
	7421362933S	610.092	 Description Release Clutch Fork Complete
Type/Model	REF NO.	FORALL NO.	
	06028160414 7485132227	610.101	 Description Clutch Release Fork Complete
Type/Model	REF NO.	FORALL NO.	
	7421624229S 7485129131S	610.102	 Description Release Lever
Type/Model	REF NO.	FORALL NO.	
	7421469613	610.113	 Description Clutch Release Fork
			Ax=400
Type/Model	REF NO.	FORALL NO.	
	7485132231	610.122	 Description Clutch Release Fork Complete

	FORALL NO.	REF NO.	Type/Model
	610.044	5010244008S 5010244327S	
	Description Release Lever Repair Kit With Bearing		

d=Ø25 L=188,5

	FORALL NO.	REF NO.	Type/Model
	610.074	5010244008	
	Description Lever Spindle		

D=Ø25 h=188,5

	FORALL NO.	REF NO.	Type/Model
	610.050	5001863718	
	Description Clutch Lever Repair Kit Zf Type		

	FORALL NO.	REF NO.	Type/Model
	610.053	5010452542	
	Description Lever Spindle Zf Type		

	FORALL NO.	REF NO.	Type/Model
	610.068	5010244075S	
	Description Release Lever Repair Kit		

D=Ø44 M=16x2 h=60

	FORALL NO.	REF NO.	Type/Model
	610.069	5000787873	
	Description Release Lever Bushing		

D=Ø50,5 d=Ø32 h=17

Type/Model	REF NO.	FORALL NO.	
	5000677320	610.070	 Description Release Lever Joint D=Ø44 M=16x2 h=60
Type/Model	REF NO.	FORALL NO.	
	5005044001	610.071	 Description Dust Cover D=Ø75,5 d=Ø25 h=13
Type/Model	REF NO.	FORALL NO.	
	5010452530	610.072	 Description Roller Long D=Ø30 d=Ø16
Type/Model	REF NO.	FORALL NO.	
	5010244334	610.073	 Description Roller Short D=Ø30 d=Ø16
Type/Model	REF NO.	FORALL NO.	
	7421362937	610.093	 Description Lever Spindle
Type/Model	REF NO.	FORALL NO.	
	7421362937S	610.094	 Description Repair Kit For Release Clutch

	FORALL NO.	REF NO.	Type/Model
	610.127	7422368018	
	Description Pin		

	FORALL NO.	REF NO.	Type/Model
	610.041	7403150319	
	Description Plastic Bushing		

D=Ø24 h=17

	FORALL NO.	REF NO.	Type/Model
	610.095	7421362939	
	Description Seal For Release Clutch		

	FORALL NO.	REF NO.	Type/Model
	610.119	5001843449	
	Description Seal Ring		

D=Ø42 d=Ø32 h=4,5

Type/Model	REF NO.	FORALL NO.	
	5001832026 5021170272	630.011	
		Description	
		Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	5000130329 5000814337 5021170273	630.012	
		Description	
		Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	5000296998 5021170275	630.015	
		Description	
		Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	5000819262 5021170277	630.017	
		Description	
		Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	5000243917 5021170279	630.018	
		Description	
		Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	5000809567 5000809652 5021170280 5021170281	630.019	
		Description	
		Air Brake Diaphragm	

	FORALL NO.	REF NO.	Type/Model
	630.020	5001014108 5021170284	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.021	5021170282 7701005197	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.022	5021170283	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.023	0003352071 5021170285	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	510.382	7420545485	
	Description Diaphragm		

A=91 B=91 Ax=69,5 d=Ø14

Type/Model	REF NO.	FORALL NO.	
	5001868121	640.001	
		Description Caliper Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5001868119	640.002	
		Description Caliper Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5001868126	640.003	
		Description Caliper Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5001868125	640.004	
		Description Caliper Repair Kit	

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>642.041</td><td>5001860791</td><td></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	642.041	5001860791		Description Caliper Repair Kit		
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642.041	5001860791									
Description Caliper Repair Kit										
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FORALL NO.	REF NO.	Type/Model								
642.208	5001866398									
Description Caliper Repair Kit										

Type/Model	REF NO.	FORALL NO.	
	5001856032	642.219	
			Description Pad Wear Indicator Front Right
Type/Model	REF NO.	FORALL NO.	
	5001856034	642.220	
			Description Pad Wear Indicator Back Right
Type/Model	REF NO.	FORALL NO.	
	5001856031	642.221	
			Description Pad Wear Indicator Front Left
Type/Model	REF NO.	FORALL NO.	
	5001856033	642.222	
			Description Pad Wear Indicator Back Left
Type/Model	REF NO.	FORALL NO.	
	7420928560	642.223	
			Description Pad Wear Indicator Front Left
Type/Model	REF NO.	FORALL NO.	
	7420928553	642.224	
			Description Pad Wear Indicator Back Right

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>642.225</td><td>7420928559</td><td></td></tr><tr><td colspan="3">Description Pad Wear Indicator Front Left</td></tr></table>	FORALL NO.	REF NO.	Type/Model	642.225	7420928559		Description Pad Wear Indicator Front Left		
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642.225	7420928559									
Description Pad Wear Indicator Front Left										
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FORALL NO.	REF NO.	Type/Model								
642.272	5001837006									
Description Caliper Repair Kit										

Type/Model	REF NO.	FORALL NO.	
	5001866626	643.002	
		Description	
		Caliper Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5001858722	643.049	
		Description	
		Caliper Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5021170488	643.062	
		Description	
		Caliper Repair Kit	

	FORALL NO.	REF NO.	Type/Model
 646.017 Description Caliper Repair Kit		5001014701 5001829895	
	FORALL NO.	REF NO.	Type/Model
 646.029 Description Caliper Repair Kit		5001014679 5001829892	

Type/Model	REF NO.	FORALL NO.	
	5000816347	650.041	 Description Bushing D=Ø60 d=Ø38 h=56
Type/Model	REF NO.	FORALL NO.	
	5000816349	650.046	 Description Bushing D=Ø42 d=Ø38 h=44
Type/Model	REF NO.	FORALL NO.	
	5010216613	650.095	 Description Brake Shoe Bushing
Type/Model	REF NO.	FORALL NO.	
	5000785979	650.096	 Description Bushing
Type/Model	REF NO.	FORALL NO.	
	5005010008	650.097	 Description Bushing
Type/Model	REF NO.	FORALL NO.	
	5000785978	650.098	 Description Bushing

	FORALL NO.	REF NO.	Type/Model
	650.094	5010067400	
Description Brake Shoe Pin			

	FORALL NO.	REF NO.	Type/Model
	650.099	5010067400S 5010216613S	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	650.100	5000785979S2 5010067400S1 5010216613S1	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	650.101	5010067400S2 5010216613S2	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	650.102	5005010008S 5010067400S3 5010216613S3	
Description Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	650.103		
Description Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	5000785979S1	650.104	
		Description	
		Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5000785978S	650.105	
		Description	
		Repair Kit	
Type/Model	REF NO.	FORALL NO.	
		650.106	
		Description	
		Repair Kit	
Type/Model	REF NO.	FORALL NO.	
	5010260575	650.112	
		Description	
		Bearing	

d=Ø42 D=Ø62 h=25

	FORALL NO.	REF NO.	Type/Model
	660.038	5000816359	
Description Spring			
L=225 D=Ø22,5			
	FORALL NO.	REF NO.	Type/Model
	660.228	5010097089	
Description Brake Shoe Spring			
D=Ø30 L=232			
	FORALL NO.	REF NO.	Type/Model
	660.259	5010098945	
Description Brake Shoe Spring			
D=Ø35 L=240			
	FORALL NO.	REF NO.	Type/Model
	660.265	5010097340	
Description Brake Shoe Spring			
d=Ø38 L=145			
	FORALL NO.	REF NO.	Type/Model
	660.143	5000816356	
Description Brake Shoe Roller			
	FORALL NO.	REF NO.	Type/Model
	660.080	5000816353	
Description Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	5000716656	660.083	 Description Brake Shoe Roller
Type/Model	REF NO.	FORALL NO.	
	5000716600	660.084	 Description Brake Shoe Pin
Type/Model	REF NO.	FORALL NO.	
	5000816358	660.085	 Description Brake Shoe Spring Pin
Type/Model	REF NO.	FORALL NO.	
	5000816356S	660.086	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	5000816349S	660.087	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
		660.088	 Description Repair Kit

	FORALL NO.	REF NO.	Type/Model
	660.236	7420535263S1 7485107753S1	
			
	Description Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	660.200	5010216437	
			
	Description Brake Disc		

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

	FORALL NO.	REF NO.	Type/Model
	660.201	5010422262 5010525308 5010598303	
			
	Description Brake Disc		

A=330 B=34 H=80 C=95 I=118 N=10/2 D=Ø15 M=12x1,75

Type/Model	REF NO.	FORALL NO.	
	7401629835	670.013	
		Description	
		Repair Kit	

Type/Model	REF NO.	FORALL NO.	
	7420367343	670.014	
		Description	
		Repair Kit	

	FORALL NO.	REF NO.	Type/Model
	710.094	7420883989	
	Description Lock Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	710.030	7485101425	
	Description Lock Ring Kit		
	FORALL NO.	REF NO.	Type/Model
	710.050	7485101428	
	Description Fifth Wheel Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	710.101	5001846540	
	Description Fifth Wheel Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	7421094384 7421094388	820.012	 Description Fender Upper R L Without Rubber KG=3,50
Type/Model	REF NO.	FORALL NO.	
	7421094383 7421094387	820.013	 Description Fender Upper R L Without Rubber KG=3,30
Type/Model	REF NO.	FORALL NO.	
	7421094392	820.014	 Description Fender Front R Without Rubber KG=1,75
Type/Model	REF NO.	FORALL NO.	
	7421094393	820.015	 Description Fender Front L Without Rubber KG=1,75
Type/Model	REF NO.	FORALL NO.	
	7421094394	820.016	 Description Fender Rear R L Without Rubber KG=2,05
Type/Model	REF NO.	FORALL NO.	
	7421094391 7422087684	820.017	 Description Fender Front R L Without Rubber KG=2,20
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	820.018	7420726748	
Description Fender Upper R L Without Rubber			

KG=3,20

	FORALL NO.	REF NO.	Type/Model
	820.019	7420583488 7420771757	
Description Fender Front Rear R L Without Rubber			

KG=1,50

	FORALL NO.	REF NO.	Type/Model
	820.039	7420721840	
Description Fender Rear Bracket			



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110.111	RVI	2	131.019	RVI	4	140.980	RVI	14
110.126	RVI	1	131.020	RVI	4	140.981	RVI	15
110.134	RVI	1	131.021	RVI	4	140.982	RVI	15
110.135	RVI	1	131.023	RVI	4	140.983	RVI	15
110.136	RVI	3	133.055	RVI	5	140.984	RVI	15
110.137	RVI	3	133.056	RVI	5	140.985	RVI	15
110.138	RVI	3	133.057	RVI	5	140.986	RVI	15
110.139	RVI	3	140.048	RVI	6	140.987	RVI	16
110.158	RVI	2	140.084	RVI	6	140.988	RVI	16
110.159	RVI	2	140.117	RVI	6	140.989	RVI	16
110.167	RVI	1	140.118	RVI	6	140.990	RVI	16
110.186	RVI	1	140.119	RVI	6	140.1086	RVI	16
110.187	RVI	1	140.120	RVI	6	140.1087	RVI	16
110.190	RVI	2	140.121	RVI	7	140.1088	RVI	17
110.223	RVI	3	140.122	RVI	7	140.1089	RVI	17
110.224	RVI	2	140.123	RVI	7	140.1090	RVI	17
110.249	RVI	2	140.124	RVI	7	140.1091	RVI	17
110.250	RVI	3	140.125	RVI	7	140.1156	RVI	17
111.033	RVI	30	140.126	RVI	7	140.1157	RVI	17
111.034	RVI	30	140.137	RVI	8	140.1158	RVI	18
111.035	RVI	30	140.138	RVI	8	140.1159	RVI	18
111.050	RVI	31	140.139	RVI	8	140.1160	RVI	18
111.051	RVI	31	140.140	RVI	8	140.1161	RVI	18
111.052	RVI	31	140.141	RVI	8	140.1162	RVI	18
111.056	RVI	30	140.142	RVI	8	140.1163	RVI	18
111.060	RVI	30	140.143	RVI	9	140.1164	RVI	19
111.061	RVI	30	140.144	RVI	9	140.1165	RVI	19
111.062	RVI	31	140.145	RVI	9	150.070	RVI	20
111.072	RVI	31	140.147	RVI	9	150.071	RVI	20
112.032	RVI	32	140.154	RVI	9	150.072	RVI	20
112.056	RVI	32	140.155	RVI	9	150.091	RVI	20
112.057	RVI	32	140.202	RVI	10	150.103	RVI	20
112.058	RVI	32	140.203	RVI	10	150.151	RVI	20
112.059	RVI	32	140.430	RVI	10	150.152	RVI	21
112.060	RVI	32	140.431	RVI	10	150.153	RVI	21
112.061	RVI	33	140.432	RVI	10	150.154	RVI	21
112.062	RVI	33	140.433	RVI	10	150.155	RVI	21
112.063	RVI	33	140.434	RVI	11	150.156	RVI	21
112.064	RVI	33	140.435	RVI	11	150.157	RVI	21
112.065	RVI	33	140.436	RVI	11	150.158	RVI	22
112.066	RVI	33	140.437	RVI	11	150.159	RVI	22
112.067	RVI	34	140.495	RVI	11	150.160	RVI	22
112.068	RVI	34	140.496	RVI	11	150.161	RVI	22
112.069	RVI	34	140.519	RVI	12	150.204	RVI	22
112.070	RVI	34	140.520	RVI	12	150.205	RVI	22
112.071	RVI	34	140.521	RVI	12	150.206	RVI	23
112.072	RVI	34	140.522	RVI	12	150.215	RVI	23
112.073	RVI	35	140.523	RVI	12	150.216	RVI	23
112.074	RVI	35	140.524	RVI	12	150.217	RVI	23
112.075	RVI	35	140.969	RVI	13	150.528	RVI	23
112.076	RVI	35	140.970	RVI	13	150.529	RVI	23
112.077	RVI	35	140.971	RVI	13	150.530	RVI	24
112.090	RVI	35	140.972	RVI	13	150.531	RVI	24
112.100	RVI	36	140.973	RVI	13	150.532	RVI	24
112.101	RVI	36	140.974	RVI	13	150.533	RVI	24
112.103	RVI	36	140.975	RVI	14	150.534	RVI	24
112.112	RVI	36	140.976	RVI	14	150.535	RVI	24
112.114	RVI	36	140.977	RVI	14	150.536	RVI	25
131.011	RVI	4	140.978	RVI	14	160.023	RVI	26
131.012	RVI	4	140.979	RVI	14	160.024	RVI	26

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160.025	RVI	26	210.340	RVI	44	210.725	RVI	50
160.026	RVI	26	210.341	RVI	43	210.729	RVI	39
160.030	RVI	26	210.342	RVI	43	210.731	RVI	58
160.032	RVI	26	210.343	RVI	37	210.734	RVI	58
160.033	RVI	27	210.344	RVI	37	210.764	RVI	58
160.034	RVI	27	210.345	RVI	42	210.770	RVI	52
160.035	RVI	27	210.346	RVI	37	210.779	RVI	58
160.036	RVI	27	210.347	RVI	37	210.786	RVI	59
170.016	RVI	28	210.366	RVI	40	210.791	RVI	60
170.019	RVI	28	210.367	RVI	39	210.794	RVI	53
190.007	RVI	29	210.372	RVI	46	210.796	RVI	59
210.050	RVI	40	210.375	RVI	45	210.797	RVI	54
210.051	RVI	41	210.377	RVI	45	210.798	RVI	58
210.052	RVI	41	210.378	RVI	45	210.801	RVI	54
210.053	RVI	42	210.381	RVI	45	210.810	RVI	52
210.063	RVI	55	210.383	RVI	45	210.813	RVI	53
210.084	RVI	57	210.394	RVI	45	210.815	RVI	57
210.087	RVI	55	210.397	RVI	49	210.821	RVI	55
210.109	RVI	56	210.402	RVI	46	210.832	RVI	44
210.110	RVI	56	210.406	RVI	48	210.834	RVI	57
210.111	RVI	55	210.407	RVI	46	210.841	RVI	59
210.112	RVI	55	210.409	RVI	48	210.843	RVI	57
210.113	RVI	57	210.410	RVI	49	210.844	RVI	52
210.114	RVI	56	210.415	RVI	47	210.847	RVI	57
210.115	RVI	56	210.450	RVI	48	210.848	RVI	60
210.132	RVI	39	210.451	RVI	47	210.863	RVI	59
210.143	RVI	50	210.452	RVI	47	210.864	RVI	59
210.144	RVI	55	210.459	RVI	49	210.865	RVI	59
210.148	RVI	50	210.460	RVI	48	210.866	RVI	60
210.150	RVI	49	210.470	RVI	46	210.867	RVI	60
210.175	RVI	40	210.484	RVI	46	210.868	RVI	60
210.179	RVI	41	210.485	RVI	49	210.870	RVI	44
210.183	RVI	39	210.486	RVI	47	210.916	RVI	53
210.189	RVI	38	210.487	RVI	48	210.935	RVI	60
210.196	RVI	39	210.488	RVI	48	210.969	RVI	61
210.199	RVI	37	210.489	RVI	47	210.986	RVI	46
210.202	RVI	43	210.496	RVI	49	220.001	RVI	63
210.204	RVI	42	210.497	RVI	47	220.002	RVI	63
210.208	RVI	41	210.576	RVI	50	220.003	RVI	62
210.214	RVI	44	210.577	RVI	50	220.004	RVI	62
210.219	RVI	42	210.582	RVI	51	220.005	RVI	63
210.224	RVI	38	210.588	RVI	51	220.006	RVI	63
210.228	RVI	42	210.601	RVI	51	220.007	RVI	62
210.229	RVI	41	210.618	RVI	51	220.008	RVI	62
210.230	RVI	44	210.630	RVI	53	220.009	RVI	63
210.231	RVI	40	210.634	RVI	52	220.034	RVI	64
210.244	RVI	43	210.641	RVI	56	220.037	RVI	69
210.250	RVI	43	210.644	RVI	56	220.038	RVI	69
210.252	RVI	40	210.653	RVI	53	220.039	RVI	68
210.255	RVI	42	210.660	RVI	54	220.055	RVI	68
210.256	RVI	38	210.669	RVI	54	220.056	RVI	66
210.262	RVI	38	210.670	RVI	51	220.057	RVI	67
210.271	RVI	37	210.671	RVI	50	220.059	RVI	66
210.282	RVI	38	210.685	RVI	53	220.062	RVI	65
210.287	RVI	41	210.690	RVI	51	220.073	RVI	64
210.288	RVI	39	210.712	RVI	54	220.075	RVI	67
210.297	RVI	40	210.715	RVI	52	220.085	RVI	66
210.298	RVI	38	210.716	RVI	54	220.088	RVI	64
210.315	RVI	44	210.717	RVI	58	220.091	RVI	62
210.339	RVI	43	210.722	RVI	52	220.093	RVI	67

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220.094	RVI	64	310.237	RVI	72	320.061	RVI	87
220.095	RVI	68	310.238	RVI	72	320.066	RVI	89
220.096	RVI	68	310.239	RVI	74	320.067	RVI	90
220.097	RVI	64	310.240	RVI	74	320.070	RVI	87
220.101	RVI	67	310.241	RVI	74	320.073	RVI	89
220.102	RVI	69	310.242	RVI	75	320.078	RVI	90
220.103	RVI	69	310.243	RVI	72	320.079	RVI	90
220.106	RVI	68	310.256	RVI	79	320.085	RVI	87
220.107	RVI	67	310.271	RVI	71	320.092	RVI	90
220.112	RVI	67	310.306	RVI	75	320.093	RVI	90
220.115	RVI	68	310.314	RVI	73	320.094	RVI	90
220.116	RVI	63	310.315	RVI	75	320.095	RVI	91
220.119	RVI	65	310.321	RVI	71	320.096	RVI	87
220.121	RVI	65	310.353	RVI	77	320.126	RVI	88
220.130	RVI	65	310.360	RVI	78	320.128	RVI	87
220.135	RVI	65	310.364	RVI	84	320.141	RVI	91
220.137	RVI	62	310.373	RVI	84	320.142	RVI	91
220.149	RVI	64	310.388	RVI	71	320.143	RVI	91
220.157	RVI	69	310.390	RVI	84	320.173	RVI	88
220.174	RVI	65	310.391	RVI	84	320.198	RVI	88
220.175	RVI	66	310.395	RVI	73	320.199	RVI	91
220.176	RVI	66	310.398	RVI	74	320.208	RVI	89
220.177	RVI	66	310.399	RVI	75	320.209	RVI	89
230.020	RVI	70	310.401	RVI	71	320.210	RVI	89
310.030	RVI	72	310.402	RVI	77	320.223	RVI	91
310.052	RVI	73	310.403	RVI	84	320.224	RVI	92
310.056	RVI	72	310.416	RVI	78	320.230	RVI	89
310.060	RVI	71	310.423	RVI	84	320.233	RVI	92
310.081	RVI	73	310.446	RVI	78	320.234	RVI	92
310.082	RVI	74	310.459	RVI	85	320.236	RVI	92
310.083	RVI	74	310.460	RVI	85	320.240	RVI	88
310.086	RVI	72	310.461	RVI	85	320.254	RVI	92
310.087	RVI	75	310.462	RVI	85	320.255	RVI	93
310.091	RVI	79	310.476	RVI	85	320.256	RVI	93
310.092	RVI	80	310.479	RVI	73	320.257	RVI	93
310.093	RVI	80	310.480	RVI	73	320.258	RVI	93
310.094	RVI	80	310.498	RVI	77	320.259	RVI	93
310.095	RVI	81	310.499	RVI	79	320.281	RVI	92
310.096	RVI	81	310.500	RVI	85	320.286	RVI	93
310.097	RVI	81	310.503	RVI	86	330.095	RVI	94
310.098	RVI	76	310.510	RVI	78	330.188	RVI	94
310.099	RVI	76	310.581	RVI	76	330.189	RVI	94
310.100	RVI	76	310.582	RVI	76	330.206	RVI	94
310.101	RVI	76	310.583	RVI	80	330.263	RVI	94
310.102	RVI	77	310.584	RVI	80	330.269	RVI	94
310.104	RVI	82	310.585	RVI	80	330.348	RVI	95
310.110	RVI	82	310.586	RVI	81	330.351	RVI	95
310.111	RVI	82	310.587	RVI	81	330.352	RVI	95
310.112	RVI	82	310.588	RVI	81	330.353	RVI	95
310.113	RVI	82	310.589	RVI	82	330.354	RVI	95
310.121	RVI	75	310.590	RVI	83	330.355	RVI	95
310.170	RVI	83	310.591	RVI	83	330.356	RVI	96
310.171	RVI	83	310.617	RVI	86	330.357	RVI	96
310.172	RVI	83	310.687	RVI	79	330.358	RVI	96
310.173	RVI	83	310.688	RVI	79	330.359	RVI	96
310.191	RVI	71	310.691	RVI	79	330.360	RVI	96
310.192	RVI	77	310.699	RVI	86	340.084	RVI	101
310.193	RVI	78	320.025	RVI	88	340.088	RVI	97
310.195	RVI	77	320.044	RVI	87	340.141	RVI	98
310.196	RVI	78	320.051	RVI	88	340.199	RVI	103

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340.209	RVI	103	340.665	RVI	103	360.118	RVI	120
340.232	RVI	102	340.778	RVI	100	360.128	RVI	117
340.233	RVI	101	340.832	RVI	109	360.133	RVI	120
340.234	RVI	101	340.833	RVI	109	360.134	RVI	117
340.268	RVI	98	340.834	RVI	109	360.153	RVI	117
340.269	RVI	98	340.835	RVI	109	360.195	RVI	118
340.270	RVI	98	340.836	RVI	109	360.233	RVI	118
340.271	RVI	99	340.837	RVI	107	360.237	RVI	117
340.272	RVI	101	340.841	RVI	107	360.242	RVI	98
340.273	RVI	102	340.842	RVI	108	360.243	RVI	98
340.274	RVI	100	340.846	RVI	104	370.040	RVI	121
340.275	RVI	100	340.848	RVI	107	370.074	RVI	121
340.276	RVI	100	340.896	RVI	110	370.076	RVI	121
340.277	RVI	103	340.897	RVI	110	370.081	RVI	121
340.280	RVI	99	350.003	RVI	112	370.082	RVI	121
340.281	RVI	99	350.004	RVI	112	380.021	RVI	128
340.305	RVI	102	350.029	RVI	111	380.028	RVI	122
340.306	RVI	102	350.040	RVI	114	380.034	RVI	127
340.360	RVI	105	350.053	RVI	115	380.038	RVI	122
340.361	RVI	105	350.056	RVI	115	380.053	RVI	148
340.362	RVI	105	350.059	RVI	115	380.054	RVI	147
340.363	RVI	105	350.064	RVI	114	380.055	RVI	144
340.364	RVI	105	350.073	RVI	112	380.092	RVI	122
340.365	RVI	105	350.087	RVI	113	380.103	RVI	122
340.366	RVI	106	350.091	RVI	112	380.142	RVI	122
340.367	RVI	106	350.093	RVI	115	380.151	RVI	122
340.368	RVI	106	350.094	RVI	111	380.209	RVI	147
340.369	RVI	106	350.097	RVI	111	380.220	RVI	123
340.429	RVI	102	350.098	RVI	113	380.244	RVI	123
340.430	RVI	102	350.099	RVI	113	380.247	RVI	123
340.471	RVI	97	350.106	RVI	115	380.248	RVI	123
340.472	RVI	97	350.107	RVI	111	380.249	RVI	123
340.478	RVI	103	350.109	RVI	113	380.250	RVI	124
340.481	RVI	103	350.112	RVI	116	380.273	RVI	129
340.501	RVI	104	350.113	RVI	115	380.287	RVI	124
340.538	RVI	104	350.135	RVI	114	380.291	RVI	124
340.539	RVI	104	350.149	RVI	113	380.305	RVI	124
340.556	RVI	99	350.151	RVI	116	380.317	RVI	124
340.557	RVI	99	350.157	RVI	114	380.318	RVI	124
340.598	RVI	100	350.166	RVI	116	380.322	RVI	125
340.600	RVI	97	350.205	RVI	113	380.332	RVI	125
340.603	RVI	106	350.206	RVI	114	380.333	RVI	125
340.610	RVI	100	350.214	RVI	112	380.336	RVI	125
340.611	RVI	104	350.215	RVI	111	380.342	RVI	125
340.617	RVI	97	350.216	RVI	114	380.345	RVI	125
340.629	RVI	101	350.217	RVI	111	380.385	RVI	126
340.638	RVI	106	350.233	RVI	112	410.022	RVI	130
340.639	RVI	107	360.018	RVI	118	410.040	RVI	130
340.640	RVI	107	360.019	RVI	117	410.041	RVI	130
340.641	RVI	107	360.020	RVI	119	410.042	RVI	130
340.649	RVI	99	360.031	RVI	118	410.043	RVI	130
340.654	RVI	101	360.032	RVI	119	410.044	RVI	130
340.655	RVI	104	360.033	RVI	120	410.057	RVI	131
340.656	RVI	108	360.035	RVI	119	410.058	RVI	131
340.657	RVI	108	360.036	RVI	117	410.061	RVI	131
340.658	RVI	108	360.051	RVI	119	420.034	RVI	132
340.659	RVI	108	360.086	RVI	118	420.049	RVI	132
340.660	RVI	108	360.087	RVI	119	420.050	RVI	132
340.661	RVI	110	360.088	RVI	118	420.051	RVI	132

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420.052	RVI	132	440.015	RVI	150	520.018	RVI	161
420.069	RVI	132	440.018	RVI	150	610.029	RVI	162
420.074	RVI	133	440.033	RVI	145	610.030	RVI	162
420.075	RVI	133	440.044	RVI	150	610.034	RVI	162
420.076	RVI	133	440.054	RVI	145	610.035	RVI	162
420.090	RVI	133	440.055	RVI	145	610.041	RVI	167
420.099	RVI	133	440.056	RVI	150	610.044	RVI	165
420.110	RVI	133	440.057	RVI	145	610.050	RVI	165
420.115	RVI	134	440.070	RVI	149	610.053	RVI	165
430.052	RVI	135	440.071	RVI	149	610.067	RVI	162
430.053	RVI	135	440.072	RVI	149	610.068	RVI	165
430.079	RVI	137	440.075	RVI	146	610.069	RVI	165
430.080	RVI	135	440.095	RVI	123	610.070	RVI	166
430.081	RVI	135	440.108	RVI	147	610.071	RVI	166
430.111	RVI	137	440.114	RVI	144	610.072	RVI	166
430.114	RVI	138	440.119	RVI	148	610.073	RVI	166
430.131	RVI	139	440.126	RVI	147	610.074	RVI	165
430.132	RVI	139	440.128	RVI	145	610.075	RVI	162
430.138	RVI	137	440.129	RVI	147	610.076	RVI	163
430.141	RVI	135	440.130	RVI	147	610.086	RVI	163
430.146	RVI	137	440.131	RVI	152	610.087	RVI	163
430.147	RVI	138	440.140	RVI	148	610.088	RVI	163
430.150	RVI	135	440.141	RVI	144	610.089	RVI	163
430.157	RVI	136	440.142	RVI	148	610.090	RVI	163
430.158	RVI	136	440.149	RVI	145	610.091	RVI	164
430.159	RVI	136	440.200	RVI	151	610.092	RVI	164
430.163	RVI	138	440.212	RVI	151	610.093	RVI	166
430.172	RVI	136	440.213	RVI	151	610.094	RVI	166
430.180	RVI	139	440.224	RVI	144	610.095	RVI	167
430.181	RVI	139	450.023	RVI	153	610.101	RVI	164
430.182	RVI	139	460.046	RVI	154	610.102	RVI	164
430.183	RVI	139	460.050	RVI	154	610.113	RVI	164
430.184	RVI	140	470.023	RVI	155	610.119	RVI	167
430.188	RVI	140	470.024	RVI	155	610.122	RVI	164
430.189	RVI	140	470.044	RVI	155	610.127	RVI	167
430.216	RVI	138	470.062	RVI	155	630.011	RVI	168
430.218	RVI	140	470.063	RVI	155	630.012	RVI	168
430.221	RVI	140	470.064	RVI	155	630.015	RVI	168
430.224	RVI	136	470.065	RVI	156	630.017	RVI	168
430.227	RVI	138	470.066	RVI	156	630.018	RVI	168
430.228	RVI	136	470.067	RVI	156	630.019	RVI	168
430.229	RVI	141	470.081	RVI	156	630.020	RVI	169
430.256	RVI	138	470.082	RVI	156	630.021	RVI	169
430.257	RVI	137	470.083	RVI	156	630.022	RVI	169
430.259	RVI	137	470.084	RVI	157	630.023	RVI	169
430.260	RVI	140	470.085	RVI	157	640.001	RVI	170
430.261	RVI	141	480.018	RVI	158	640.002	RVI	170
430.262	RVI	141	480.019	RVI	158	640.003	RVI	170
430.263	RVI	141	480.039	RVI	158	640.004	RVI	170
430.264	RVI	141	510.226	RVI	159	642.041	RVI	171
430.265	RVI	141	510.255	RVI	159	642.047	RVI	171
430.270	RVI	142	510.301	RVI	159	642.125	RVI	171
430.271	RVI	142	510.327	RVI	159	642.161	RVI	171
430.272	RVI	142	510.353	RVI	159	642.196	RVI	171
430.283	RVI	142	510.382	RVI	169	642.208	RVI	171
430.284	RVI	142	510.386	RVI	159	642.219	RVI	172
430.300	RVI	142	510.387	RVI	160	642.220	RVI	172
430.301	RVI	143	510.392	RVI	160	642.221	RVI	172
440.013	RVI	150	510.398	RVI	160	642.222	RVI	172
440.014	RVI	150	510.440	RVI	160	642.223	RVI	172

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650.041	RVI	176
650.046	RVI	176
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660.143	RVI	179
660.200	RVI	181
660.201	RVI	181
660.228	RVI	179
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660.259	RVI	179
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0000444899	330.356	96	0023123220	360.018	118	5000448404S	310.111	82
0000551877	210.366	40	23123224	210.582	51	5000448405	310.082	74
0000712758	210.250	43	23123230	210.582	51	5000448405S	310.110	82
0000714088	340.209	103	0023123237	360.019	117	5000448755	310.446	78
0000714088S	340.368	106	23123238	360.088	118	5000450713	210.110	56
0000714088S1	340.369	106	0023123238	360.088	118	5000450714	210.109	56
0000714088S2	340.360	105	0023123247	210.250	43	5000453600	210.204	42
0000714088S3	340.361	105	0023123253	360.089	119	5000453602	210.204	42
0000714088S4	340.362	105	0023162046	220.039	68	5000453603	210.204	42
0000714088S5	340.363	105	0023162046	220.055	68	5000464785	340.273	102
0000714088S6	340.364	105	23512048	380.103	122	5000471623	380.053	148
0000714088S7	340.365	105	23512085	380.103	122	5000514097	220.007	62
0000714088S8	340.366	106	25379255	210.175	40	5000516214	220.039	68
0000714089	340.538	104	25379258	210.810	52	5000541224	210.383	45
0000714814	340.232	102	25379288	210.864	59	5000559335	220.003	62
0000716242	340.306	102	25379292	210.866	60	5000559336	220.004	62
0000716243	340.305	102	25379293	210.722	52	5000587534	220.002	63
0000716243S	340.362	105	485200780R	220.177	66	5000588470	220.006	63
0000716243S1	340.363	105	485206730R	220.176	66	5000590236	220.001	63
0000716243S2	340.365	105	503127859	210.618	51	5000613598	210.132	39
0000716243S3	340.366	106	0959232207	510.327	159	5000613837	210.407	46
0000721608	210.250	43	5000027957	360.020	119	5000666395	111.056	30
0000750383	320.085	87	5000130329	630.012	168	5000677320	610.070	166
0000777903	320.070	87	5000240688	220.001	63	5000686610	111.033	30
0000790871	340.655	104	5000242159	220.005	63	5000704264	160.023	26
0000790871S	340.848	107	5000242467	220.006	63	5000704265	160.024	26
0000790899	340.654	101	5000242475	220.001	63	5000716600	660.084	180
0000790899S	340.848	107	5000242478	220.002	63	5000716656	660.083	180
1141644	210.415	47	5000242479	220.001	63	5000725267	210.202	43
1143876	210.496	49	5000242485	220.001	63	5000725268	210.342	43
1151395	360.019	117	5000242486	220.002	63	5000731430	320.126	88
1151396	360.088	118	5000242488	220.006	63	5000739051	430.111	137
1164684	210.497	47	5000243917	630.018	168	5000741014	380.092	122
0003352071	630.023	169	5000253852	220.001	63	5000745719	210.244	43
0003401170	220.002	63	5000275496	220.001	63	5000748784	210.250	43
0003401206	220.057	67	5000288360	220.001	63	5000748868	210.250	43
3401207	220.056	66	5000288361	220.002	63	5000750531	160.030	26
0003404168	350.056	115	5000288425	380.034	127	5000750630	170.016	28
0003404168S	350.004	112	5000288447	320.025	88	5000750976	360.089	119
0003406169	220.001	63	5000295214	220.005	63	5000751271	160.026	26
0003406212	220.005	63	5000295215	220.006	63	5000751272	160.025	26
0003406213	220.006	63	5000295226	220.009	63	5000761670	210.340	44
0003406218	220.006	63	5000295336	220.006	63	5000761671	210.315	44
0003406236	220.001	63	5000296998	630.015	168	5000768840	380.034	127
0003406242	220.003	62	5000297191	340.539	104	5000783574	360.089	119
0003406251	220.001	63	5000297580	220.097	64	5000783889	210.250	43
0003406252	220.007	62	5000333285	350.098	113	5000785978	650.098	176
0003406253	220.005	63	5000336661	380.053	148	5000785978S	650.105	178
0003406254	220.001	63	5000350120	210.383	45	5000785979	650.096	176
0003406260	220.001	63	5000356647	380.053	148	5000785979S1	650.104	178
0003406261	220.001	63	5000388284	510.327	159	5000785979S2	650.100	177
0005003046	210.415	47	5000388401	510.327	159	5000786379	210.115	56
0014607248	220.059	66	5000391730	340.272	101	5000786526	210.315	44
21163196	210.175	40	5000392206	310.121	75	5000786527	210.340	44
21227742	380.305	124	5000393794	340.600	97	5000786728	380.034	127
22163222	210.864	59	5000396856	340.271	99	5000786902	210.582	51
22163223	210.865	59	5000419186	430.224	136			
22163226	210.866	60	5000434716	340.472	97			
22163240	210.868	60	5000442683	220.103	69			

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5000787305	210.202	43	5000874577	210.250	43	5001853313	320.240	88
5000787306	210.202	43	5000874578	210.250	43	5001854041	610.030	162
5000787609	210.113	57	5001014108	630.020	169	5001855203	112.056	32
5000787873	610.069	165	5001014345	350.093	115	5001855204	112.057	32
5000787974	380.055	144	5001014520	350.064	114	5001855293	470.081	156
5000788113	430.138	137	5001014679	646.029	175	5001856031	642.221	172
5000789265	430.081	135	5001014701	646.017	175	5001856032	642.219	172
5000789265S	430.131	139	5001630648	210.832	44	5001856033	642.222	172
5000790217	360.086	118	5001822994	642.125	171	5001856034	642.220	172
5000790666	380.103	122	5001823001	642.161	171	5001856969	112.062	33
5000790689	380.034	127	5001823279	350.113	115	5001857029	112.063	33
5000791032	210.224	38	5001823280	350.112	116	5001857030	112.064	33
5000791330	210.244	43	5001825687	220.003	62	5001857260	510.226	159
5000802123	350.091	112	5001829892	646.029	175	5001857903	440.131	152
5000804824	220.001	63	5001829895	646.017	175	5001858133	480.018	158
5000805280	220.006	63	5001830480	220.075	67	5001858717	642.196	171
5000806187	220.006	63	5001831473	220.005	63	5001858722	643.049	174
5000807553	220.008	62	5001831481	220.056	66	5001858759	220.002	63
5000807554	220.007	62	5001831526	350.091	112	5001858760	220.001	63
5000808458	220.009	63	5001832026	630.011	168	5001858763	220.034	64
5000809567	630.019	168	5001832579	220.057	67	5001858773	220.001	63
5000809652	630.019	168	5001832580	220.056	66	5001858774	220.002	63
5000810038	360.020	119	5001832581	220.002	63	5001859721	310.056	72
5000812483	220.005	63	5001832582	220.005	63	5001859721S1	310.170	83
5000814096	220.008	62	5001832708	320.198	88	5001859721S2	310.171	83
5000814097	220.007	62	5001834501	320.173	88	5001859721S3	310.172	83
5000814337	630.012	168	5001834533	220.006	63	5001859721S4	310.173	83
5000814347	220.006	63	5001835165	380.021	128	5001859984	220.006	63
5000814841	350.107	111	5001835446	310.052	73	5001859985	220.005	63
5000815738	310.030	72	5001835446S	310.112	82	5001860123	220.007	62
5000815738S	310.113	82	5001836091	350.029	111	5001860124	220.008	62
5000815754	310.192	77	5001836273	480.019	158	5001860357	210.488	48
5000815755	310.510	78	5001836297	220.002	63	5001860358	210.250	43
5000816347	650.041	176	5001836298	220.001	63	5001860359	210.262	38
5000816349	650.046	176	5001836994	310.193	78	5001860360	210.347	37
5000816349S	660.087	180	5001837006	642.272	173	5001860769	220.008	62
5000816353	660.080	179	5001842337	350.073	112	5001860770	220.007	62
5000816356	660.143	179	5001842798	460.050	154	5001860791	642.041	171
5000816356S	660.086	180	5001842823	350.003	112	5001861924	220.003	62
5000816358	660.085	180	5001843449	610.119	167	5001862156	112.059	32
5000816359	660.038	179	5001844135	220.008	62	5001862157	112.058	32
5000819262	630.017	168	5001844136	220.007	62	5001862978	310.315	75
5000819349	220.001	63	5001844625	430.159	136	5001863718	610.050	165
5000819364	350.135	114	5001845430	220.075	67	5001865510	510.226	159
5000819365	350.094	111	5001846540	710.101	183	5001866165	220.059	66
5000819413	350.059	115	5001847026	350.099	113	5001866236	520.018	161
5000819414	350.166	116	5001849879	220.093	67	5001866398	642.208	171
5000820879	220.006	63	5001849880	220.112	67	5001866400	642.246	173
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5000823654	220.006	63	5001850550	220.006	63	5001866989	642.047	171
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5000823987	220.003	62	5001851118	310.306	75	5001867641	220.073	64
5000823997	220.004	62	5001852218	310.052	73	5001867671	112.060	32
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5000867685	380.103	122	5001852264	220.005	63	5001867795	310.314	73
5000869572	360.086	118	5001852452	220.034	64	5001868119	640.002	170
5000869761	210.114	56	5001852775	230.020	70	5001868121	640.001	170

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5001868166	430.221	140	5010060127	310.087	75	5010104465	350.094	111
5001868363	210.150	49	5010060127	310.581	76	5010117244	410.057	131
5001868366	210.148	50	5010060127S	310.091	79	5010129530	220.037	69
5001868367	210.282	38	5010060127S	310.583	80	5010130009	380.249	123
5001868374	210.175	40	5010060127S1	310.092	80	5010130021	340.275	100
5001868376	210.832	44	5010060127S1	310.584	80	5010130022	340.274	100
5001868377	210.810	52	5010060127S2	310.093	80	5010130023	340.610	100
5001868383	210.866	60	5010060127S2	310.585	80	5010130023S	340.778	100
5001868384	210.722	52	5010060127S3	310.094	80	5010130344	210.231	40
5001868385	210.864	59	5010060127S3	310.586	81	5010130347	210.204	42
5001868386	210.865	59	5010060127S4	310.095	81	5010130348	210.204	42
5001868389	210.867	60	5010060127S4	310.587	81	5010130382	210.287	41
5001868403	210.725	50	5010060127S5	310.096	81	5010130383	210.297	40
5001868404	210.288	39	5010060127S5	310.588	81	5010130386	210.460	48
5001868534	112.072	34	5010060127S6	310.097	81	5010130389	210.486	47
5001868535	112.071	34	5010060127S6	310.589	82	5010130392	210.487	48
5001869828	210.183	39	5010060127S7	310.503	86	5010130393	210.406	48
5001869829	210.196	39	5010060127S7	310.699	86	5010130394	210.204	42
5001870062	112.060	32	5010060356	340.276	100	5010130401	380.028	122
5001870063	112.061	33	5010060356S	340.367	106	5010130446	210.372	46
5001871628	340.629	101	5010060764	210.050	40	5010130447	210.372	46
5001872606	220.085	66	5010064317	160.026	26	5010130449	210.394	45
5001873650	430.260	140	5010064318	160.025	26	5010130451	210.341	43
5001874879	310.238	72	5010064641	360.089	119	5010130452	210.250	43
5003001990	340.846	104	5010064715	210.287	41	5010130453	210.250	43
5003001990S	340.848	107	5010064794	340.478	103	5010130456	210.372	46
5003034182	320.094	90	5010065309	380.055	144	5010130500	380.103	122
5003034252	380.273	129	5010065311	380.055	144	5010130535	380.092	122
5003034260	310.102	77	5010066115	310.239	74	5010130602	110.135	1
5003034260S	340.848	107	5010066116	310.240	74	5010130609	380.055	144
5003034261	310.102	77	5010066936	340.277	103	5010130652	310.582	76
5003034275	310.102	77	5010066936S	340.367	106	5010130652S	310.590	83
5003053242	340.659	108	5010066937	340.199	103	5010130652S1	310.591	83
5003053480	310.360	78	5010066937S	340.367	106	5010130653	320.199	91
5003053480S	310.500	85	5010067400	650.094	177	5010130673	320.096	87
5003065085	190.007	29	5010067400S	650.099	177	5010130738	310.098	76
5003101150S	320.078	90	5010067400S1	650.100	177	5010130738S	310.373	84
5003101150S1	320.079	90	5010067400S2	650.101	177	5010130739	210.339	43
5003101175	340.658	108	5010067400S3	650.102	177	5010130797G	440.013	150
5003101490	310.353	77	5010067647	420.075	133	5010130806	210.488	48
5003101490S	310.364	84	5010092170	210.244	43	5010130888	380.103	122
5003101526	310.101	76	5010092191	210.244	43	5010133079D	440.018	150
5003101604	310.402	77	5010092916E	440.014	150	5010133895	220.102	69
5003101867	310.100	76	5010093384	470.044	155	5010137848	310.242	75
5005010008	650.097	176	5010094716	110.134	1	5010138060	210.250	43
5005010008S	650.102	177	5010094838	360.089	119	5010138320	150.157	21
5005026180	150.160	22	5010094840	360.233	118	5010138446	210.250	43
5005026255	150.217	23	5010094941	360.089	119	5010138561	380.103	122
5005026256	150.155	21	5010095439	140.137	8	5010138691	210.250	43
5005026298	150.158	22	5010095482	150.157	21	5010140298	131.020	4
5005026302	150.531	24	5010095719	380.103	122	5010140586	160.025	26
5005026307	150.072	20	5010097089	660.228	179	5010140587	160.026	26
5005044001	610.071	166	5010097340	660.265	179	5010140853	131.019	4
5006017504	220.038	69	5010097562	210.383	45	5010144543	220.039	68
5010037418	210.372	46	5010098467	210.196	39	5010144549	210.202	43
5010037602	210.372	46	5010098876	420.074	133	5010144551	210.244	43
5010037603	210.372	46	5010098945	660.259	179	5010144552	210.202	43
5010039426	210.460	48	5010104287	210.344	37	5010144554	210.342	43

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5010144555	210.204	42	5010239228S	330.352	95	5010294909	380.250	124
5010144556	210.244	43	5010239229	330.353	95	5010294961	310.083	74
5010144557	210.244	43	5010239229S	330.354	95	5010294991	340.481	103
5010145077	210.582	51	5010239248	430.227	138	5010294991S	340.665	103
5010145581	210.224	38	5010239340	210.339	43	5010295161	111.051	31
5010145584	210.196	39	5010239386	210.339	43	5010304544	140.120	6
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5010151409	210.114	56	5010239669S	430.265	141	5010304950	340.084	101
5010151410	210.115	56	5010239670	340.234	101	5010305365	210.409	48
5010151528	210.315	44	5010239674	340.611	104	5010305367	210.397	49
5010151529	210.340	44	5010239842	220.096	68	5010308082	210.183	39
5010163161	210.372	46	5010241555	210.346	37	5010308083	210.256	38
5010163162	210.372	46	5010241918	510.327	159	5010308214	210.484	46
5010163163	210.372	46	5010244008	610.074	165	5010308215	210.224	38
5010197399	360.032	119	5010244008S	610.044	165	5010313619A	440.015	150
5010206705	210.618	51	5010244075	610.067	162	5010314176	112.103	36
5010207724	210.315	44	5010244075S	610.068	165	5010314177	112.100	36
5010207725	210.340	44	5010244327	610.090	163	5010315046	140.122	7
5010207726	360.086	118	5010244327S	610.044	165	5010315451	150.215	23
5010207727	360.033	120	5010244334	610.073	166	5010315452	140.975	14
5010207729	210.344	37	5010245591	220.055	68	5010315483	150.152	21
5010207771	360.153	117	5010253255	210.112	55	5010315487	150.151	20
5010211354	140.124	7	5010253256	210.111	55	5010315868	150.536	25
5010211555	220.095	68	5010259241	210.228	42	5010315892	150.091	20
5010211836	150.157	21	5010260575	650.112	178	5010315918	150.159	22
5010211839	150.156	21	5010262936	310.691	79	5010315936	140.126	7
5010213090	112.090	35	5010264053	210.345	42	5010316015	430.141	135
5010215010	340.270	98	5010266845A	440.015	150	5010316015S	430.218	140
5010216437	660.200	181	5010268035	360.118	120	5010316016	430.079	137
5010216608	210.298	38	5010269016	140.976	14	5010316016S	430.218	140
5010216613	650.095	176	5010269292	140.203	10	5010316155	110.250	3
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5010216613S1	650.100	177	5010269380	430.080	135	5010316210A	440.141	144
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5010216613S3	650.102	177	5010269605C	380.054	147	5010316210C	440.141	144
5010224942	410.041	130	5010269674	440.033	145	5010316404	410.022	130
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5010227221	470.084	157	5010269870	131.012	4	5010316438	410.042	130
5010228085	150.530	24	5010269871	131.011	4	5010316479	430.188	140
5010228308	150.153	21	5010273535	430.158	136	5010316495	420.051	132
5010228348	140.147	9	5010277261	380.053	148	5010316521	110.136	3
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5010228902S2	430.183	139	5010294288	210.052	41	5010316793	420.034	132
5010228902S3	430.184	140	5010294289	210.601	51	5010316874	430.114	138
5010228908	440.033	145	5010294320	210.271	37	5010320096A	440.044	150
5010228947	430.052	135	5010294502	210.208	41	5010330600	140.520	12
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5010229242	210.053	42	5010294707	210.378	45	5010337778	220.157	69
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5010239047	310.416	78	5010294720	210.229	41	5010347403	360.031	118
5010239135	340.501	104	5010294770	310.241	74	5010347406	350.003	112
5010239135S	340.665	103	5010294831	210.377	45	5010347549	210.630	53
5010239228	330.351	95	5010294908	380.250	124	5010348435	380.345	125

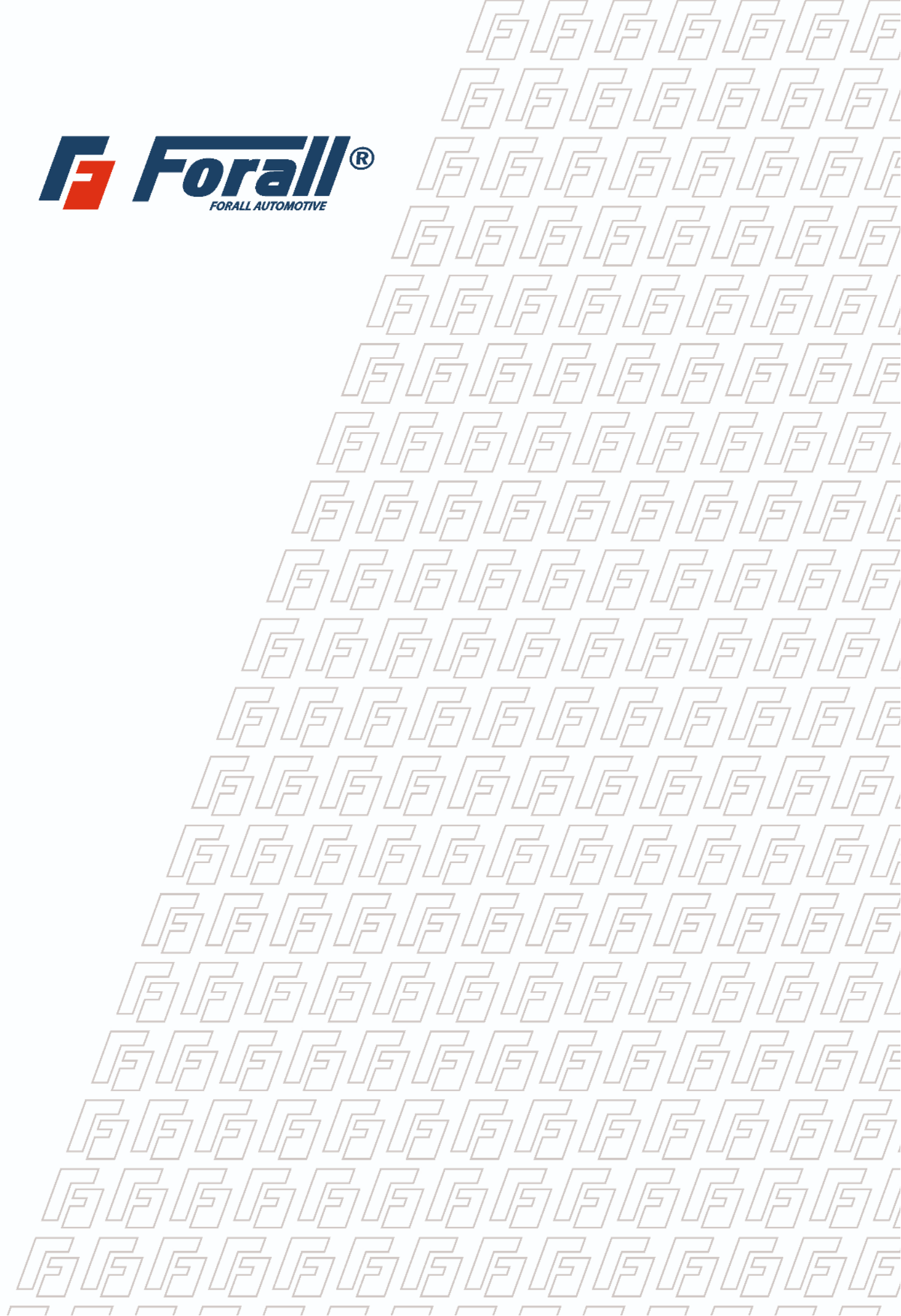
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5010353858	470.085	157	5010467856	140.977	14	5010532925S	330.358	96
5010370630	440.126	147	5010467915	360.035	119	5010532926	330.359	96
5010377448	310.499	79	5010468003	470.064	155	5010532926S	330.360	96
5010377448S	310.500	85	5010468464	470.024	155	5010537282	310.395	73
5010377778	220.157	69	5010488051	210.199	37	5010537366	310.398	74
5010380547	380.342	125	5010488052	210.053	42	5010537367	310.399	75
5010383097	210.381	45	5010488053	210.255	42	5010545688	112.114	36
5010383203	210.252	40	5010488084	210.179	41	5010547121	140.985	15
5010383497	380.385	126	5010488096	210.214	44	5010547174	140.430	10
5010383498	380.247	123	5010488097	210.641	56	5010547175	140.436	11
5010383528	210.214	44	5010488146	210.459	49	5010547186	140.155	9
5010383529	210.641	56	5010488147	380.247	123	5010547187	140.974	13
5010383545	340.208	97	5010488156	380.345	125	5010547427	140.523	12
5010383545S	340.778	100	5010488164	210.378	45	5010550772	111.034	30
5010383685	380.250	124	5010488165	210.377	45	5010552241	440.055	145
5010383686	380.250	124	5010488166	210.410	49	5010552241S	440.200	151
5010383687	380.342	125	5010488167	210.397	49	5010552266	430.180	139
5010383689	380.038	122	5010488336	210.219	42	5010552266S	430.181	139
5010383692	380.028	122	5010488639	210.179	41	5010552266S1	430.182	139
5010383701	380.249	123	5010488674	360.242	98	5010552266S2	430.183	139
5010383949	320.067	90	5010488674S	360.243	98	5010552266S3	430.184	140
5010383950	320.066	89	5010488759	210.179	41	5010552267	430.270	142
5010383950S	320.078	90	5010488836	210.252	40	5010552267S	430.271	142
5010383951	320.073	89	5010488949	330.095	94	5010552267S1	430.272	142
5010383951S	320.079	90	5010494111	360.195	118	5010552268	430.261	141
5010389262	360.051	119	5010494112	360.237	117	5010552268S	430.271	142
5010393015	210.470	46	5010497724	340.656	108	5010552268S1	430.272	142
5010393579	210.618	51	5010499243	210.485	49	5010552346	430.150	135
5010395796	210.402	46	5010505309	112.101	36	5010552347	430.257	137
5010395797	210.451	47	5010514015	131.021	4	5010552370	380.209	147
5010418450	150.534	24	5010514134	140.521	12	5010556276	360.195	118
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5010421142	140.138	8	5010514188	133.057	5	5010557138	310.687	79
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5010439021	210.577	50	5010514267	140.154	9	5010557219	210.208	41
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5010439023	210.821	55	5010514309	150.071	20	5010557233	210.219	42
5010439078	210.230	44	5010514310	150.154	21	5010557234	210.228	42
5010439631	210.196	39	5010514312	150.216	23	5010557243	210.050	40
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5010460116	440.126	147	5010530963	140.522	12	5010557423	210.375	45
5010460244	440.142	148	5010532528	330.188	94	5010557482	380.038	122
5010460318	440.114	144	5010532768	330.189	94	5010557487	380.028	122

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5010557698	310.060	71	5010623108	470.066	156	5021170285	630.023	169
5010557708	340.617	97	5010623483	470.067	156	5021170488	643.062	174
5010557709S	340.617	97	5010629108	420.049	132	5410027884	220.002	63
5010557875	310.238	72	5010629150	420.076	133	5430027884	220.002	63
5010557974	380.287	124	5010629264	420.050	132	5430119888	210.343	37
5010557979	310.688	79	5010629348	410.044	130	5430122943	210.345	42
5010562993	140.519	12	5010629360	430.259	137	5430122944	210.343	37
5010566049	210.402	46	5010629361	410.043	130	5516010573	510.327	159
5010566050	210.451	47	5010629397	440.114	144	5516010769	310.243	72
5010566051	210.189	38	5010629414	440.056	150	5516027137	220.103	69
5010566053	210.367	39	5010629761	440.142	148	5516031135	340.269	98
5010566056	210.298	38	5010629784	430.147	138	5516031136	340.268	98
5010566058	210.224	38	5010630004	380.248	123	06028160414	610.101	164
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5010566062	210.821	55	5010630208	380.322	125	7400273934	510.255	159
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5010587034	210.148	50	5010630782	380.247	123	7401134955S	340.836	109
5010587038	210.148	50	5010630812	210.864	59	7401134955S1	340.837	107
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5010588206	140.431	10	5010630822	210.722	52	7401190132	220.038	69
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5010600225	380.248	123	5010634553	320.085	87	7401580214S2	320.259	93
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5010615879C	440.057	145	5021170273	630.012	168	7401672273	510.386	159
5010615880	380.054	147	5021170275	630.015	168	7401672273S	510.387	160
5010615906	430.228	136	5021170277	630.017	168	7403150319	610.041	167
5010615920	410.040	130	5021170279	630.018	168	7403154251	160.032	26
5010615921	440.224	144	5021170280	630.019	168	7403154251S	160.036	27
5010619237	140.142	8	5021170281	630.019	168	7403154321	160.035	27
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7403173991	340.556	99	7420771757	820.019	185	7421005775	112.073	35
7403173993	340.557	99	7420773744	140.979	14	7421005789	112.065	33
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7408158197	440.072	149	7420829525	140.145	9	7421021392S	220.121	65
7408171932	112.032	32	7420833787	150.533	24	7421021395	210.734	58
7408172031	610.075	162	7420833790	150.532	24	7421021395S	220.121	65
7408172031S	610.076	163	7420839455	310.237	72	7421026452	520.018	161
7420364891	160.034	27	7420839455S	310.423	84	7421041753	310.498	77
7420364891S	160.036	27	7420840318	380.054	147	7421041753S	310.500	85
7420367063	140.048	6	7420840815	350.214	112	7421051046	360.134	117
7420367343	670.014	182	7420840815S	350.233	112	7421051052	360.036	117
7420374543	380.142	122	7420840820	350.106	115	7421082815	111.062	31
7420390836	320.208	89	7420844592	112.068	34	7421086059	150.535	24
7420399543	210.588	51	7420844594	112.070	34	7421087257	330.348	95
7420428166	340.280	99	7420844597	112.067	34	7421094383	820.013	184
7420428167	340.281	99	7420844598	112.069	34	7421094384	820.012	184
7420429274S	320.092	90	7420847206	210.716	54	7421094387	820.013	184
7420429274S1	320.141	91	7420850454	210.644	56	7421094388	820.012	184
7420436985	320.281	92	7420850895	430.080	135	7421094391	820.017	184
7420442252	320.209	89	7420854448	380.142	122	7421094392	820.014	184
7420442795	330.269	94	7420861495	112.077	35	7421094393	820.015	184
7420443044	360.128	117	7420864587	350.157	114	7421094394	820.016	184
7420448089	360.242	98	7420865132	380.287	124	7421107711	210.729	39
7420456429	140.084	6	7420867988	380.291	124	7421131128	140.1157	17
7420475041	112.076	35	7420880538	140.434	11	7421146755	131.023	4
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7420477807	210.063	55	7420894052	220.001	63	7421170696	440.149	145
7420490496	350.217	111	7420894053	220.002	63	7421170696S	440.213	151
7420498623	460.046	154	7420894438	220.034	64	7421171977	440.128	145
7420499469	110.190	2	7420895903	111.035	30	7421171977S	440.212	151
7420499472	110.111	2	7420897440	220.085	66	7421175831	310.401	71
7420503551	110.186	1	7420898055	440.055	145	7421175831S	310.461	85
7420503552	110.187	1	7420898055S	440.200	151	7421175831S2	310.462	85
7420535263S1	660.236	181	7420899865	340.660	108	7421184666	111.061	30
7420545485	510.382	169	7420900190	380.220	123	7421190960	210.670	51
7420547286	350.215	111	7420900192	380.322	125	7421192770	210.798	58
7420554213	170.019	28	7420908743	140.1156	17	7421192853	210.863	59
7420577112	140.1159	18	7420913829	210.815	57	7421227742	380.305	124
7420581086	210.143	50	7420916779	210.843	57	7421227743	380.318	124
7420583421	380.151	122	7420917155	210.847	57	7421241595	410.061	131
7420583488	820.019	185	7420921624	140.987	16	7421242631	210.690	51
7420589706	111.060	30	7420928552	642.226	173	7421243060	440.095	123
7420593022	430.216	138	7420928553	642.224	172	7421244133	320.258	93
7420702095	350.109	113	7420928559	642.225	173	7421244133S	320.259	93
7420702096	350.149	113	7420928560	642.223	172	7421251382	380.244	123
7420710486	140.144	9	7420929989	310.191	71	7421251382	380.317	124
7420711957	111.052	31	7420929989S	310.403	84	7421251383	380.317	124
7420713858	210.634	52	7420931361	150.205	22	7421251391	380.336	125
7420713858S	220.088	64	7420936148	140.1165	19	7421262030	210.671	50
7420713859	210.813	53	7420937674	220.073	64	7421264203	220.085	66
7420721840	820.039	185	7420937675	220.085	66	7421271207	430.141	135
7420726748	820.018	185	7420953255	150.206	23	7421271207S	430.218	140
7420741703	370.081	121	7420966479	150.529	23	7421285922	320.224	92
7420741710	350.216	114	7420976031	370.040	121	7421285922S	320.233	92
7420747058	110.126	1	7420976031S	350.157	114	7421285931	320.234	92

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7421285931S	320.236	92	7421622369S	310.390	84	7422139175S1	340.837	107
7421295227	370.074	121	7421622369S1	310.459	85	7422159755	210.798	58
7421295227S	350.151	116	7421622369S2	310.460	85	7422159756	210.863	59
7421295227S1	350.087	113	7421624229	610.029	162	7422159764	210.779	58
7421302579	510.255	159	7421624229S	610.102	164	7422159766	210.796	59
7421333686	430.163	138	7421630898	111.072	31	7422159766S	220.135	65
7421338784	210.715	52	7421641472	320.254	92	7422159768	210.841	59
7421362933	610.091	164	7421641472S	320.255	93	7422163224	210.916	53
7421362933S	610.092	164	7421641473	320.256	93	7422163231	210.865	59
7421362937	610.093	166	7421641473S	320.257	93	7422163238	210.786	59
7421362937S	610.094	166	7421661836	210.794	53	7422163238S	220.137	62
7421362939	610.095	167	7421676887	380.333	125	7422163242	210.848	60
7421363702S	320.143	91	7421682250	310.476	85	7422163242S	220.149	64
7421363702S1	320.142	91	7421684971	111.062	31	7422163278	210.770	52
7421366951	210.791	60	7421698605	210.685	53	7422163279	210.844	52
7421390627	140.989	16	7421698606	210.653	53	7422163635	210.150	49
7421390636	140.1087	16	7421698606S	220.094	64	7422163637	210.148	50
7421416525	110.158	2	7421698607	210.797	54	7422170018	380.305	124
7421416526	110.159	2	7421698608	210.801	54	7422187008	310.237	72
7421424710	140.117	6	7421700918	140.1158	18	7422187008S	310.423	84
7421424733	140.118	6	7421718715	210.841	59	7422189526	140.1164	19
7421428604	210.764	58	7421726535	410.061	131	7422192812	310.238	72
7421430898	440.140	148	7421726541	410.061	131	7422221048	310.388	71
7421430899	440.075	146	7421749578	380.318	124	7422221048S	310.390	84
7421430901	440.119	148	7421766978	140.1088	17	7422221048S1	310.459	85
7421431675	220.107	67	7421768314	510.353	159	7422221048S2	310.460	85
7421446028	220.115	68	7421780839	140.1089	17	7422273759	140.990	16
7421446333	210.084	57	7421821030	440.128	145	7422274171	112.076	35
7421469613	610.113	164	7421821030S	440.212	151	7422274172	112.075	35
7421483476	310.321	71	7421821033	440.119	148	7422281776	330.206	94
7421483789	430.300	142	7421825230	111.060	30	7422302640	420.115	134
7421493782	111.062	31	7421833916	430.256	138	7422302641	420.110	133
7421513940	370.040	121	7421847875	430.283	142	7422313089	380.332	125
7421527474	210.690	51	7421847921	430.284	142	7422313097	380.345	125
7421544445	210.712	54	7421903109	140.1160	18	7422318836	370.040	121
7421560825	210.175	40	7421903110	140.1161	18	7422325737	210.671	50
7421560838	210.810	52	7421903112	140.1162	18	7422365882	210.834	57
7421560861	210.916	53	7421909816	440.095	123	7422368018	610.127	167
7421560865	210.866	60	7421910178	220.034	64	7422380814	210.685	53
7421560871	210.786	59	7421918681	340.610	100	7422380817	210.653	53
7421560871S	220.137	62	7421918681S	340.778	100	7422380817S	220.094	64
7421560873	210.786	59	7421935324	210.986	46	7422381373	140.1090	17
7421560873S	220.137	62	7421940742	440.108	147	7422482969	210.402	46
7421560882	210.722	52	7421940745	440.108	147	7422482974	210.367	39
7421560889	210.867	60	7421940754	440.130	147	7422482975	210.224	38
7421560892	210.864	59	7421957526	210.731	58	7422526498	210.690	51
7421560896	210.868	60	7421957526S	220.119	65	7422526505	210.801	54
7421560901	210.865	59	7421974955	410.061	131	7422526506	210.685	53
7421560913	210.935	60	7421987759	140.1163	18	7422561479	320.230	89
7421560922	210.660	54	7421992070	110.224	2	7422571754	140.1091	17
7421560950	210.716	54	7421997280	110.167	1	7422603163	220.062	65
7421560957	210.150	49	7422070296	420.115	134	7422768861	210.685	53
7421560960	210.725	50	7422076170	360.133	120	7422928441	420.099	133
7421560963	210.148	50	7422080430	210.729	39	7422928447	420.115	134
7421560965	210.288	39	7422081551	210.346	37	7422928449	420.110	133
7421560968	210.282	38	7422087684	820.017	184	7422935402	330.206	94
7421578211	220.116	63	7422114801	440.140	148	7423111334	440.140	148
7421585032	310.617	86	7422128972	440.130	147	7423111345	440.140	148
7421607574	220.130	65	7422139175	340.088	97	7423182156	210.690	51
7421622369	310.388	71	7422139175S	340.836	109	7423341669	210.685	53

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7423577668S	440.213	151	7485114926	210.250	43
7423834387	210.685	53	7485114927	210.202	43
7482039600	440.129	147	7485114930	210.339	43
7482050280	420.052	132	7485114932	210.287	41
7482051454	210.870	44	7485114933	210.486	47
7482052424	380.248	123	7485114935	210.487	48
7482052752	380.332	125	7485114936	210.406	48
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7482052893S	440.200	151	7485114941	210.383	45
7482053294	410.044	130	7485120948	210.342	43
7482061472	430.262	141	7485120949	210.244	43
7482061502	430.263	141	7485126312	310.306	75
7482074379	340.274	100	7485129131	610.029	162
7482074380	340.598	100	7485129131S	610.102	164
7482137341	310.476	85	7485131415	210.487	48
7482137342	310.476	85	7485131417	140.983	15
7482137346	310.476	85	7485131420	140.984	15
7482139627	310.314	73	7485132227	610.101	164
7482226584	140.988	16	7485132231	610.122	164
7482227320	140.433	10	7485138654	410.061	131
7482227397	140.435	11	7700302165	340.896	110
7482231416	150.535	24	7700307343	340.897	110
7482241756	140.970	13	7700309070	340.896	110
7482241760	140.982	15	7700309071	340.897	110
7482250921	330.263	94	7700658834	220.091	62
7482256558	140.978	14	7701002911	220.009	63
7482256614	140.144	9	7701005197	630.021	169
7482256617	140.981	15	7701011267	350.053	115
7482275780	480.039	158	7701011412	220.001	63
7482277698	140.986	15	7701016946	220.005	63
7482292077	210.770	52	7701470363	220.174	65
7482292079	210.734	58	7701470364	220.175	66
7482292079S	220.121	65	7701478762	210.969	61
7482292080	210.717	58	7703066035	430.146	137
7482292080S	220.121	65	8001858759	220.002	63
7482293198	380.250	124	8200713522	340.896	110
7482293222	380.250	124	8200713523	340.897	110
7482293227	380.250	124	74207741703	370.081	121
7482293231	380.342	125			
7482293239	380.249	123			
7482321484	310.476	85			
7482392503	310.480	73			
7482421629	330.357	96			
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7482421696S	330.360	96			
7482435346	140.972	13			
7482437307	310.479	73			
7482441451	310.476	85			
7484099249	330.188	94			
7484099250	330.189	94			
7485101425	710.030	183			
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7485104224	350.097	111			
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