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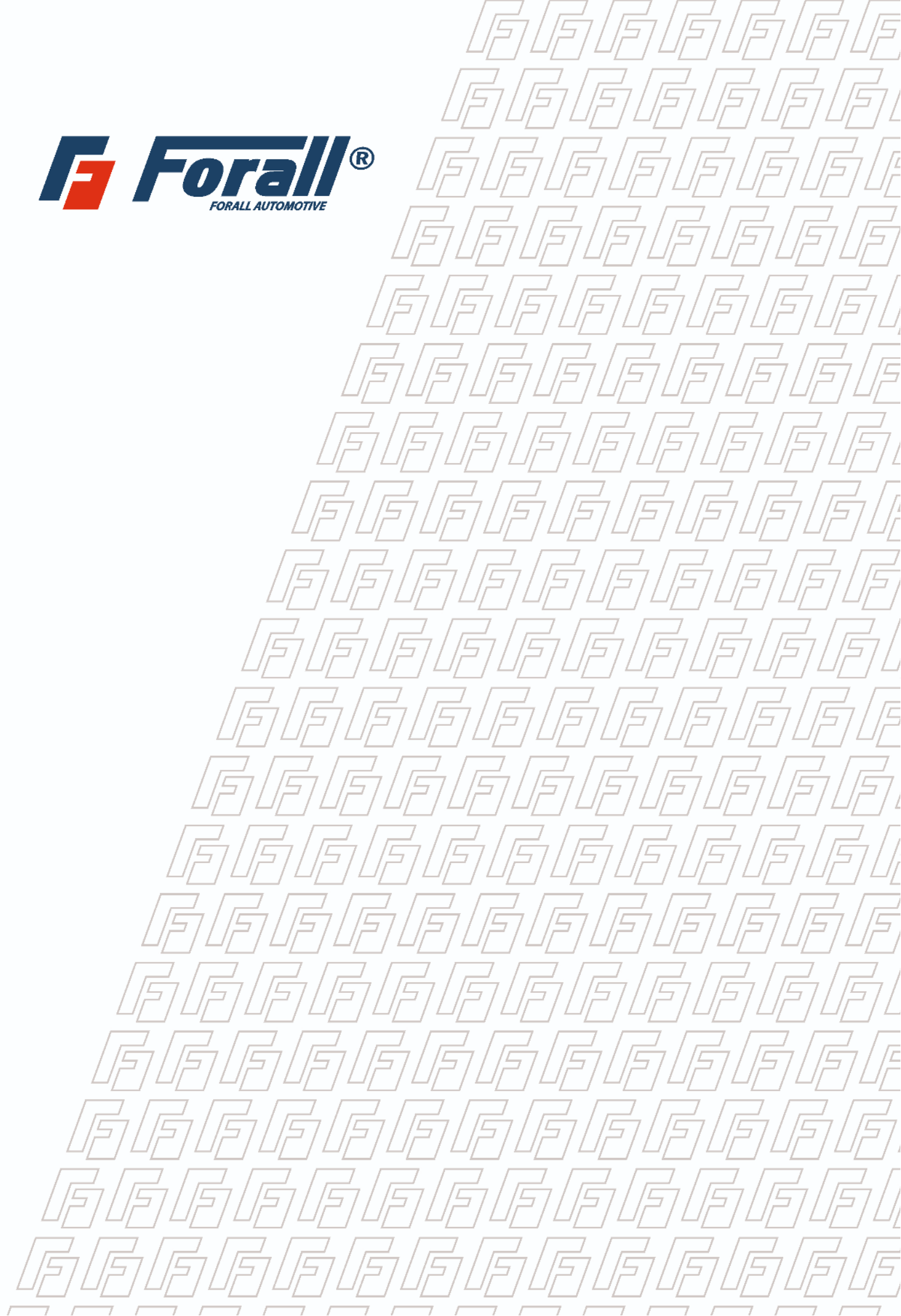


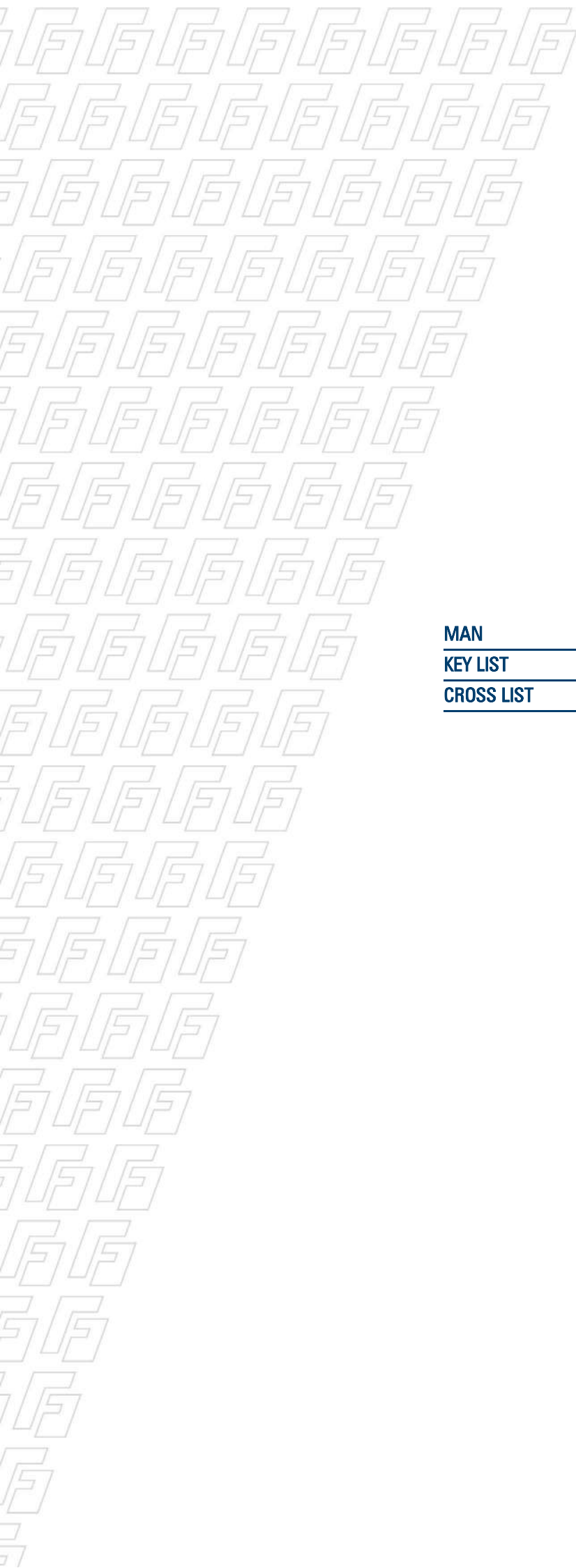
MAN

Product
Catalogue

2024

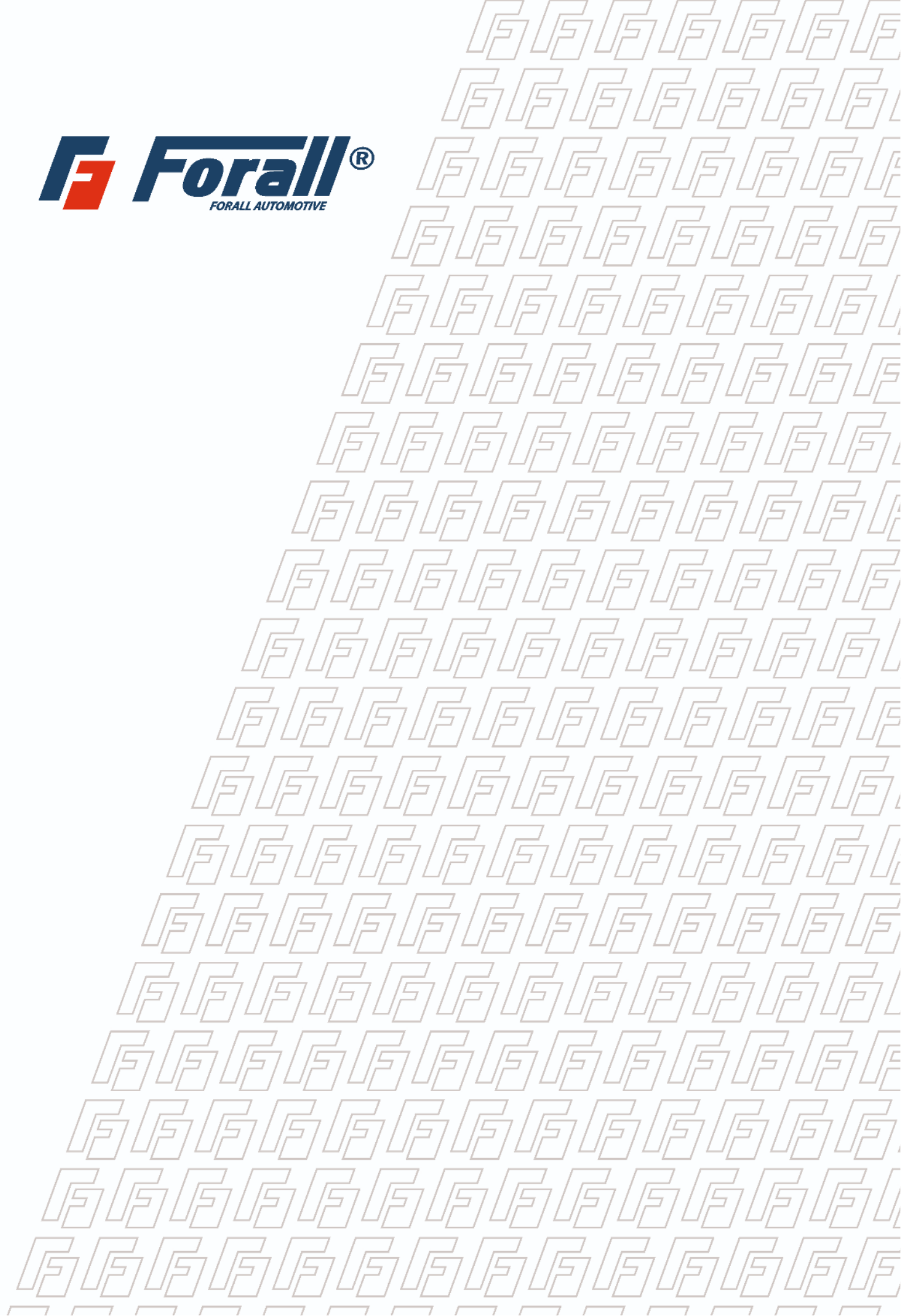
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MAN



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	FORALL NO.	REF NO.	Type/Model
	110.006	81962100227 81962100242	
	Description Engine Mounting		

M=16x1,5 Ax=40 d=Ø15x20 Ax=70x175

	FORALL NO.	REF NO.	Type/Model
	110.008	81962100106 81962100141 81962100142	
	Description Engine Mounting		

M=16x1,5 Ax=40 d=Ø16x20 Ax=70x176

	FORALL NO.	REF NO.	Type/Model
	110.009	81962100166 81962100175 81962100198 81962100238	
	Description Engine Mounting		

M=16X1,5 d=Ø13X17,5 Ax=70x149,5

	FORALL NO.	REF NO.	Type/Model
	110.011	81962100099 81962100139 81962100245	
	Description Engine Mounting		

M=14x1,5 Ax=40 d=Ø13x21 Ax=130x90

	FORALL NO.	REF NO.	Type/Model
	110.012	81962100151 81962100186 81962100193 81962100241 81962100302 81962100319	
	Description Engine Mounting		

M=14x1,5 Ax=40 d=Ø13x21 Ax=90x150

	FORALL NO.	REF NO.	Type/Model
	110.014	81962100034 81962100293	
	Description Engine Mounting		

M=14x1,5 Ax=40 d=Ø13x21 Ax=130x90

Type/Model	REF NO.	FORALL NO.	
	81962100326	110.080	 Description Engine Mounting M=14x1,5 Ax=40 d=Ø13x21 Ax=90x150
Type/Model	REF NO.	FORALL NO.	
	81962100323	110.081	 Description Engine Mounting M=14x1,5 Ax=40 d=Ø13x21 Ax=90x130
Type/Model	REF NO.	FORALL NO.	
	81962100381	110.082	 Description Engine Mounting M=14x1,5
Type/Model	REF NO.	FORALL NO.	
	81962100525 81962100553 81962100574	110.049	 Description Engine Mounting Ax=140 M=14x1,5 M=16x1,5
Type/Model	REF NO.	FORALL NO.	
	81962106065 81962106071 81962106072	110.050	 Description Engine Mounting M=18x2 d=Ø15 Ax=100x200
Type/Model	REF NO.	FORALL NO.	
	81962100572 81962100592 81962100597	110.065	 Description Engine Mounting M=18x1,5 Ax=40 d=Ø15 Ax=100x200

	FORALL NO.	REF NO.	Type/Model
	110.203	81902100095	
	Description Bolt		

M=18x80

	FORALL NO.	REF NO.	Type/Model
	110.066	81962100571 81962100577 81962100588	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=75x140

	FORALL NO.	REF NO.	Type/Model
	110.070	81415066195	
	Description Engine Mounting		

d=Ø11 Ax=95 M=12x1,5

	FORALL NO.	REF NO.	Type/Model
	110.114	81962100620	
	Description Engine Mounting		

M=18x1,5 M=14x1,5 Ax=75x140

	FORALL NO.	REF NO.	Type/Model
	110.115	81962100593	
	Description Engine Mounting		

d=Ø15 Ax=200x100 Ax=40 M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	110.140	81962100582 81962100583 81962100598	
	Description Engine Mounting		

d=Ø13 Ax=140x150 Ax=35 M=14x1,5

Type/Model	REF NO.	FORALL NO.	
	81962100612 81962100635	110.141	 Description Engine Mounting d=Ø13 Ax=75 M=12x1,5 M=16x1,5
Type/Model	REF NO.	FORALL NO.	
	81962100614	110.142	 Description Engine Mounting d=Ø13 Ax=75 M=12x1,5 M=16x1,5
Type/Model	REF NO.	FORALL NO.	
	81962100601	110.161	 Description Engine Mounting M=14x1,5 Ax=100x140 M=18x1,5
Type/Model	REF NO.	FORALL NO.	
	81962100405	110.122	 Description Engine Mounting d=Ø13 Ax=160x96
Type/Model	REF NO.	FORALL NO.	
	81962100406	110.123	 Description Engine Mounting d=Ø13 Ax=160x96
Type/Model	REF NO.	FORALL NO.	
	81962100663	110.228	 Description Engine Mounting

	FORALL NO.	REF NO.	Type/Model
	110.229	81962100664	
	Description Engine Mounting		
	FORALL NO.	REF NO.	Type/Model
	110.230	81962100649 81962100669 81962100679	
	Description Engine Mounting		
	FORALL NO.	REF NO.	Type/Model
	110.231	81962100674	
	Description Engine Mounting		
	FORALL NO.	REF NO.	Type/Model
	110.232	81962100675	
	Description Engine Mounting		
	FORALL NO.	REF NO.	Type/Model
	110.233	81962100677	
	Description Engine Mounting		
	FORALL NO.	REF NO.	Type/Model
	110.234	81962100670	
	Description Engine Mounting		

Type/Model	REF NO.	FORALL NO.	
	81962100672	110.235	
		Description Engine Mounting	
Type/Model	REF NO.	FORALL NO.	
	81962100648	110.236	
		Description Engine Mounting	
Type/Model	REF NO.	FORALL NO.	
	81962100665	110.237	
		Description Engine Mounting	
Type/Model	REF NO.	FORALL NO.	
	81962100666 81962100680	110.238	
		Description Engine Mounting	
Type/Model	REF NO.	FORALL NO.	
	81962100681	110.239	
		Description Engine Mounting	
Type/Model	REF NO.	FORALL NO.	
	81962100520	110.246	
		Description Engine Mounting	

	FORALL NO.	REF NO.	Type/Model
	110.003	81962100011 81962100022	
	Description Engine Mounting Front		

D=Ø85 h=60 M=12

	FORALL NO.	REF NO.	Type/Model
	110.004	81962100023 81962100167 81962100179	
	Description Engine Mounting		

M=16x1,5 d=Ø11x21 Ax=85x100 h=68

	FORALL NO.	REF NO.	Type/Model
	110.005	83962100001	
	Description Engine Mounting		

M=16x1,5 d=Ø21x11 Ax=85x100 h=70

	FORALL NO.	REF NO.	Type/Model
	110.031	81415060096	
	Description Engine Mounting		

D=Ø82 M=12X1,5 M=10

	FORALL NO.	REF NO.	Type/Model
	110.044	81962100420 81962100440	
	Description Engine Mounting		

d=Ø13 Ax=140 h=88

	FORALL NO.	REF NO.	Type/Model
	110.045	81962100421 81962100441	
	Description Engine Mounting		

d=Ø13 Ax=140 h=88

Type/Model	REF NO.	FORALL NO.	
	81960200205 81960200235 83962100510	110.021	 Description Engine Mounting D=Ø72 h=84
Type/Model	REF NO.	FORALL NO.	
	81960200239 81962100202 83962100509	110.022	 Description Engine Mounting D=Ø59 h=56,5
Type/Model	REF NO.	FORALL NO.	
	81960200340 81960200372	110.027	 Description Engine Mounting D=Ø70 h=72
Type/Model	REF NO.	FORALL NO.	
	81960200341 81960200373 81960200385 81960200408 81960200418	110.028	 Description Engine Mounting D=Ø70 h=85
Type/Model	REF NO.	FORALL NO.	
	81960200382 88962100004	110.040	 Description Engine Mounting D=Ø72 h=84
Type/Model	REF NO.	FORALL NO.	
	81960200391 81960200403	110.041	 Description Engine Mounting D=Ø72 h=84

	FORALL NO.	REF NO.	Type/Model
	110.042	81960200386	
	Description		
	Engine Mounting		

D=Ø70 h=72

	FORALL NO.	REF NO.	Type/Model
	110.043	81960200384 N1011004579	
	Description		
	Engine Mounting		

D=Ø70 h=85

	FORALL NO.	REF NO.	Type/Model
	110.046	81960200402	
	Description		
	Engine Mounting		

D=Ø70 h=105

	FORALL NO.	REF NO.	Type/Model
	110.013	81962100089	
	Description		
	Transmission Mounting		

D=Ø100 h=75 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	110.029	81962100388 81962100494 81962100495	
	Description		
	Transmission Mounting		

D=Ø100 h=73 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	110.007	81962100129 81962100149 81962100184 81962100371	
	Description		
	Transmission Mounting		

A=140 B=65 h=55 M=10

Type/Model	REF NO.	FORALL NO.	
	81962100213	110.010	
		Description Transmission Mounting	
A=140 B=55 h=55 M=10			
Type/Model	REF NO.	FORALL NO.	
	81962100267	110.017	
		Description Transmission Mounting	
A=140 B=65 h=40 M=10			

	FORALL NO.	REF NO.	Type/Model
	131.006	51066010256	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.008	51066010266	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.010	51066010177	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.025	51066010268	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.005	51066300060	
	Description Visco Drive Fan		

Ax=152 M=8

	FORALL NO.	REF NO.	Type/Model
	131.007	51066300071	
	Description Visco Drive Fan		

Ax=97 M=8

Type/Model	REF NO.	FORALL NO.	
	51066300037	131.009	
		Description	
		Visco Drive Fan	

Ax=200 M=8

	FORALL NO.	REF NO.	Type/Model
	132.042	51958006076 51958006099	
Description Guide Pulley Welded			

h=34 D=Ø74

	FORALL NO.	REF NO.	Type/Model
	132.047	51958007428 51958007429 51958007436 51958007459 51958007477	
Description Belt Tensioner			

D=Ø75

Type/Model	REF NO.	FORALL NO.	
	81961010653 81961010659	133.058	
		Description Sealing Strip	
Type/Model	REF NO.	FORALL NO.	
	81961010527	133.060	
		Description Sealing Strip	
Type/Model	REF NO.	FORALL NO.	
	81418200096	133.061	
		Description Sealing Strip	
Type/Model	REF NO.	FORALL NO.	
	81961010382	133.062	
		Description Sealing Strip	

	FORALL NO.	REF NO.	Type/Model
	140.005	81963010401	
	Description Hose Connection		

D=Ø150 h=120

	FORALL NO.	REF NO.	Type/Model
	140.006	51963300190S	
	Description Hose Connection		

D=Ø75 h=120

	FORALL NO.	REF NO.	Type/Model
	140.001	81963010323	
	Description Hose		

D=Ø50 D=Ø55

	FORALL NO.	REF NO.	Type/Model
	140.002	81963010321	
	Description Hose		

D=Ø50 D=Ø55

	FORALL NO.	REF NO.	Type/Model
	140.003	81963010458	
	Description Hose		

D=Ø60 D=Ø55

	FORALL NO.	REF NO.	Type/Model
	140.004	83963010001	
	Description Hose		

D=Ø60

Type/Model	REF NO.	FORALL NO.	
	81963010677	140.007	 Description Radiator Upper Hose d=Ø60 d=Ø60 h=430
Type/Model	REF NO.	FORALL NO.	
	81963050166	140.008	 Description Radiator Upper Hose d=Ø22 d=Ø22 h=880
Type/Model	REF NO.	FORALL NO.	
	04274059502	140.009	 Description Water Hose d=Ø10 d=Ø10 h=1030
Type/Model	REF NO.	FORALL NO.	
	81963010898 82963010006	140.010	 Description Radiator Lower Hose d=Ø60 d=Ø60 h=620
Type/Model	REF NO.	FORALL NO.	
	04271991010	140.045	 Description Radiator Hose d=Ø10 d=Ø10 h=1130
Type/Model	REF NO.	FORALL NO.	
	04274050050 04274059250 04274059550 85900012826 86271300050	140.046	 Description Radiator Hose d=Ø50 d=Ø50 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.047	04274050060 04274059260 04274059560 04274059860	
	Description Radiator Hose	85900012813 85900012828 86271290060	

d=Ø60 d=Ø60 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.054	81963050261 81963050300	
	Description Heating Hose		

d=Ø18 d=Ø18 h=380

	FORALL NO.	REF NO.	Type/Model
	140.094	81963050211 81963050217	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=630

	FORALL NO.	REF NO.	Type/Model
	140.095	81963050262 81963050371 82963050018	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=520

	FORALL NO.	REF NO.	Type/Model
	140.096	81963050263 81963050272	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=510

	FORALL NO.	REF NO.	Type/Model
	140.106	81963010622	
	Description Radiator Lower Hose		

d=Ø50 d=Ø50 h=570 h=375

Type/Model	REF NO.	FORALL NO.	
	81963050303 81963050304	140.128	 Description Heating Hose d=Ø18 d=Ø18 h=960
Type/Model	REF NO.	FORALL NO.	
	81963010904	140.129	 Description Radiator Lower Hose d=Ø50 d=Ø50 h=485
Type/Model	REF NO.	FORALL NO.	
	81963010906	140.130	 Description Radiator Hose d=Ø50 d=Ø50 h=485
Type/Model	REF NO.	FORALL NO.	
	81963010895	140.131	 Description Heating Hose d=Ø18 d=Ø18 h=460
Type/Model	REF NO.	FORALL NO.	
	81963010896	140.132	 Description Heating Hose d=Ø18 d=Ø18 d=Ø18
Type/Model	REF NO.	FORALL NO.	
	81963010894	140.133	 Description Heating Hose d=Ø18 d=Ø18 h=280

	FORALL NO.	REF NO.	Type/Model
	140.134	81963010496 81963010659	
	Description Radiator Hose		

d=Ø60 d=Ø60 h=460

	FORALL NO.	REF NO.	Type/Model
	140.135	81963050088	
	Description Radiator Hose		

d=Ø60 d=Ø60 h=615

	FORALL NO.	REF NO.	Type/Model
	140.136	81963050129	
	Description Radiator Hose		

d=Ø60 d=Ø60 h=630

	FORALL NO.	REF NO.	Type/Model
	140.148	81963050192	
	Description Heating Hose		

	FORALL NO.	REF NO.	Type/Model
	140.149	81963050194	
	Description Heating Hose		

d=Ø18 d=Ø18 h=90 h=120

	FORALL NO.	REF NO.	Type/Model
	140.150	81963050193	
	Description Heating Hose		

d=Ø18 d=Ø18

Type/Model	REF NO.	FORALL NO.	
	81963050197	140.151	 Description Heating Hose d=Ø18 d=Ø18
Type/Model	REF NO.	FORALL NO.	
	81963050285 82963050025	140.156	 Description Heating Hose d=Ø18 d=Ø18 h=400
Type/Model	REF NO.	FORALL NO.	
	81963050286	140.157	 Description Heating Hose d=Ø18 d=Ø18 h=400
Type/Model	REF NO.	FORALL NO.	
	81963050234	140.158	 Description Heating Hose d=Ø18 d=Ø18 h=180
Type/Model	REF NO.	FORALL NO.	
	81963050235	140.159	 Description Heating Hose d=Ø18 d=Ø18 h=295
Type/Model	REF NO.	FORALL NO.	
	81963300164	140.160	 Description Heating Hose d=Ø18 d=Ø20 h=133

	FORALL NO.	REF NO.	Type/Model
	140.161	81963050203	
	Description Heating Hose		

d=Ø18 d=Ø18 h=133

	FORALL NO.	REF NO.	Type/Model
	140.215	81963050130 81963050169	
	Description Radiator Hose		

d=Ø10 d=Ø10 h=660

	FORALL NO.	REF NO.	Type/Model
	140.271	81963050354	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=525

	FORALL NO.	REF NO.	Type/Model
	140.272	81963050360	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=460

	FORALL NO.	REF NO.	Type/Model
	140.273	81963050361	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=460

	FORALL NO.	REF NO.	Type/Model
	140.274	81963050365	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=495

Type/Model	REF NO.	FORALL NO.	
	81963050366	140.275	
			Description Heating Air Hose
d=Ø18 d=Ø18 h=475			
Type/Model	REF NO.	FORALL NO.	
	81963010889	140.276	
			Description Cooling Water Lower Hose
d=Ø60 d=Ø60 h=710			
Type/Model	REF NO.	FORALL NO.	
	81963010893	140.277	
			Description Cooling Water Lower Hose
d=Ø60 d=Ø60 h=720			
Type/Model	REF NO.	FORALL NO.	
	81963010892	140.278	
			Description Cooling Water Lower Hose
d=Ø60 d=Ø60 h=590			
Type/Model	REF NO.	FORALL NO.	
	81963050383	140.279	
			Description Cooling Water Elbow Hose
d=Ø60 d=Ø60 h=235			
Type/Model	REF NO.	FORALL NO.	
	81963050389	140.280	
			Description Cooling Water Elbow Hose
d=Ø38 d=Ø38 h=165			

	FORALL NO.	REF NO.	Type/Model
	140.281	81963010633	
	Description Oil Hose		

d=Ø40 d=Ø38 h=1300

	FORALL NO.	REF NO.	Type/Model
	140.282	81963010678	
	Description Cooling Water Hose		

d=Ø60 d=Ø60 h=600

	FORALL NO.	REF NO.	Type/Model
	140.345	83963050003	
	Description Cooling Water Hose		

d=Ø50 d=Ø38 h=500

	FORALL NO.	REF NO.	Type/Model
	140.346	81963010680	
	Description Cooling Water Hose		

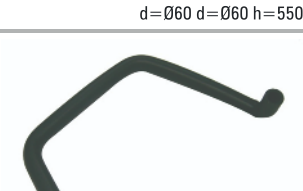
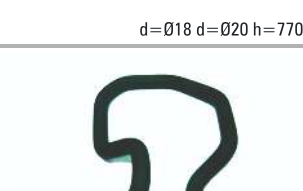
d=Ø60 d=Ø60 h=530

	FORALL NO.	REF NO.	Type/Model
	140.347	81963010907	
	Description Cooling Water Hose		

d=Ø50 d=Ø50 h=450

	FORALL NO.	REF NO.	Type/Model
	140.348	81963050167	
	Description Water Hose		

d=Ø22 d=Ø22 h=120

Type/Model	REF NO.	FORALL NO.	
	81963010905	140.349	 Description Cooling Water Hose d=Ø50 d=Ø50 h=490
Type/Model	REF NO.	FORALL NO.	
	81963010908	140.350	 Description Cooling Water Hose d=Ø50 d=Ø50 h=480
Type/Model	REF NO.	FORALL NO.	
	81963010679	140.351	 Description Cooling Water Hose d=Ø60 d=Ø60 h=550
Type/Model	REF NO.	FORALL NO.	
	81963050255	140.352	 Description Heating Air Hose d=Ø18 d=Ø20 h=770
Type/Model	REF NO.	FORALL NO.	
	85963050016	140.353	 Description Steering Box Hose d=Ø22 d=Ø22 h=1200
Type/Model	REF NO.	FORALL NO.	
	81963010917	140.354	 Description Heating Air Hose d=Ø18 d=Ø18 h=700

	FORALL NO.	REF NO.	Type/Model
	140.355	81963050269	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=570

	FORALL NO.	REF NO.	Type/Model
	140.356	81963050264	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=195

	FORALL NO.	REF NO.	Type/Model
	140.440	81963050218 81963050280	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=625

	FORALL NO.	REF NO.	Type/Model
	140.441	04274059538	
	Description Cooling Water Hose		

d=Ø38 d=Ø38 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.442	81963010631	
	Description Heating Air Hose		

d=Ø22 d=Ø22 h=250

	FORALL NO.	REF NO.	Type/Model
	140.498	81963050145	
	Description Heating Hose		

d=Ø22 d=Ø22 h=415

Type/Model	REF NO.	FORALL NO.	
	81963050143	140.499	
		Description	
		Heating Hose	
			d=Ø22 d=Ø22 h=380
Type/Model	REF NO.	FORALL NO.	
	81963050227	140.500	
		Description	
		Cooling Water Hose	
			d=Ø60 d=Ø60 h=260
Type/Model	REF NO.	FORALL NO.	
	81963010918	140.501	
		Description	
		Heating Hose	
			d=Ø18 d=Ø18 h=500 h=100
Type/Model	REF NO.	FORALL NO.	
	85963050010	140.527	
		Description	
		Suction Oil Hose	
			d=Ø15 d=Ø15 h=550
Type/Model	REF NO.	FORALL NO.	
	81963050258	140.528	
		Description	
		Heating Air Hose	
			d=Ø18 d=Ø20 h=760
Type/Model	REF NO.	FORALL NO.	
	81963050353	140.529	
		Description	
		Heating Air Hose	
			d=Ø18 d=Ø18 h=260

	FORALL NO.	REF NO.	Type/Model
	140.530	81963050352	
	Description Heating Air Hose		

d=Ø18 d=Ø18 h=220

	FORALL NO.	REF NO.	Type/Model
	140.531	81963010962	
	Description Cooling Water Hose		

d=Ø60 d=Ø60 h=270

	FORALL NO.	REF NO.	Type/Model
	140.652	81963056004	
	Description Cooling Water Hose		

h=1225

	FORALL NO.	REF NO.	Type/Model
	140.653	81963010953	
	Description Cooling Water Hose		

d=Ø60 d=Ø60 h=430

	FORALL NO.	REF NO.	Type/Model
	140.654	81963050329 81963050384	
	Description Cooling Water Hose		

d=Ø60 d=Ø50 h=200

	FORALL NO.	REF NO.	Type/Model
	140.655	81963010405 81963050388	
	Description Cooling Water Hose		

d=Ø38 d=Ø38 h=240

Type/Model	REF NO.	FORALL NO.	
	81963050466	140.656	
			Description Cooling Water Hose d=Ø26 d=Ø40 h=580
Type/Model	REF NO.	FORALL NO.	
	81963050464	140.657	
			Description Cooling Water Hose d=Ø21 d=Ø29 h=1200
Type/Model	REF NO.	FORALL NO.	
	81963050282	140.658	
			Description Cooling Water Hose d=Ø22 d=Ø22 h=1200
Type/Model	REF NO.	FORALL NO.	
	81963010941	140.659	
			Description Cooling Water Hose d=Ø59 d=Ø59 h=435
Type/Model	REF NO.	FORALL NO.	
	04274059519	140.660	
			Description Cooling Water Hose d=Ø22 d=Ø22 h=1120
Type/Model	REF NO.	FORALL NO.	
	81963050357	140.661	
			Description Cooling Water Hose d=Ø18 d=Ø18 h=390

	FORALL NO.	REF NO.	Type/Model
	140.662	81963050373	
	Description Cooling Water Hose		

d=Ø18 d=Ø18 h=600

	FORALL NO.	REF NO.	Type/Model
	140.663	81963050382	
	Description Cooling Water Hose		

d=Ø60 d=Ø60 h=145

	FORALL NO.	REF NO.	Type/Model
	140.664	81963050125	
	Description Cooling Water Hose		

d=Ø22 d=Ø22 h=320

	FORALL NO.	REF NO.	Type/Model
	140.665	81963050191	
	Description Cooling Water Hose		

d=Ø18 d=Ø18 h=113

	FORALL NO.	REF NO.	Type/Model
	140.666	81963050368	
	Description Cooling Water Hose		

d=Ø22 d=Ø22 h=450

	FORALL NO.	REF NO.	Type/Model
	140.667	81963050093	
	Description Cooling Water Hose		

d=Ø16 d=Ø18 h=110

Type/Model	REF NO.	FORALL NO.	
	81963050110	140.668	
		Description Elbow Hose	
			d=Ø18 d=Ø18 h=110
Type/Model	REF NO.	FORALL NO.	
	81963050243	140.669	
		Description Heating Hose	
			d=Ø18 d=Ø22 h=178
Type/Model	REF NO.	FORALL NO.	
	81963050242	140.670	
		Description Heating Hose	
			d=Ø22 d=Ø18 h=178
Type/Model	REF NO.	FORALL NO.	
	81963055000	140.671	
		Description Heating Hose	
			d=Ø18 d=Ø22 h=415
Type/Model	REF NO.	FORALL NO.	
	81963010978	140.928	
		Description Cooling Water Hose	
			d=Ø10 d=Ø10 h=1000
Type/Model	REF NO.	FORALL NO.	
	81963050467	140.929	
		Description Cooling Water Hose	
			d=Ø26 d=Ø45 h=500

	FORALL NO.	REF NO.	Type/Model
	140.930	81963050462	
	Description		
	Cooling Water Hose		

d=Ø35 d=Ø35 h=1040

	FORALL NO.	REF NO.	Type/Model
	140.931	81963050380	
	Description		
	Cooling Water Hose		

d=Ø18 d=Ø18 h=640

	FORALL NO.	REF NO.	Type/Model
	140.932	81963050472	
	Description		
	Cooling Water Hose		

d=Ø26 d=Ø45 h=710

	FORALL NO.	REF NO.	Type/Model
	140.1094	81963010410 81963010414 81963050059	
	Description		
	Heating Hose		

d=Ø22 d=Ø22 h=127

	FORALL NO.	REF NO.	Type/Model
	140.1095	81963050447	
	Description		
	Cooling Water Hose		

d=Ø60 d=Ø60 h=215

	FORALL NO.	REF NO.	Type/Model
	140.1096	81963050268	
	Description		
	Heating Hose		

d=Ø21 d=Ø21 h=450

Type/Model	REF NO.	FORALL NO.	
	81963050311 81963050448	140.1097	
		Description	Water Hose
			d=Ø59 d=Ø59 h=305
Type/Model	REF NO.	FORALL NO.	
	81963050230 81963050450	140.1098	
		Description	Water Hose
			d=Ø59 d=Ø59 h=240
Type/Model	REF NO.	FORALL NO.	
	83963050006	140.1099	
		Description	Water Hose
			d=Ø60 d=Ø64 h=330
Type/Model	REF NO.	FORALL NO.	
	81963010498	140.1100	
		Description	Water Hose
			d=Ø19 d=Ø26 h=82
Type/Model	REF NO.	FORALL NO.	
	81963010313	140.1101	
		Description	Radiator Hose
			d=Ø58 d=Ø58 h=127
Type/Model	REF NO.	FORALL NO.	
	81063026027	140.1102	
		Description	Radiator Hose
			d=Ø60 d=Ø60 h=670

	FORALL NO.	REF NO.	Type/Model
	140.1103	04274059527	
	Description Radiator Hose		

d=Ø30 d=Ø30 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.1104	04274059555	
	Description Radiator Hose		

d=Ø55 d=Ø55 h=1000

	FORALL NO.	REF NO.	Type/Model
	140.1105	81963010937	
	Description Cooling Water Hose		

d=Ø50 d=Ø50 h=475

	FORALL NO.	REF NO.	Type/Model
	140.1106	81963010940	
	Description Cooling Water Hose		

d=Ø50 d=Ø50 h=730

	FORALL NO.	REF NO.	Type/Model
	140.1107	81619600741	
	Description Heating Hose		

d=Ø18 h=1300

	FORALL NO.	REF NO.	Type/Model
	140.1108	81619600751	
	Description Heating Hose		

d=Ø18 h=480

Type/Model	REF NO.	FORALL NO.	
	81063030496	140.1109	 Description Cooling Water Hose h=850
Type/Model	REF NO.	FORALL NO.	
	81963050539	140.1110	 Description Heating Line Hose d=Ø17,5 d=Ø17,5 h=135
Type/Model	REF NO.	FORALL NO.	
	81619600726	140.1111	 Description Heating Hose d=Ø18 d=Ø20 h=350
Type/Model	REF NO.	FORALL NO.	
	81619600738	140.1112	 Description Heating Hose d=Ø18 d=Ø18 h=710
Type/Model	REF NO.	FORALL NO.	
	81963010919	140.1113	 Description Heating Hose d=Ø18 h=760

	FORALL NO.	REF NO.	Type/Model
	150.012	81963200115 81963200148 81963200175	
	Description Silicon Hose		

D=Ø65 L=180 HUMP=4

	FORALL NO.	REF NO.	Type/Model
	150.013	81963010543 81963010587 81963010591 81963010592	
	Description Silicon Hose		

D=Ø100 L=240 HUMP=5

	FORALL NO.	REF NO.	Type/Model
	150.014	81963010668	
	Description Silicon Hose		

D=Ø90 L=290 HUMP=7

	FORALL NO.	REF NO.	Type/Model
	150.015	81963010900	
	Description Silicon Hose		

D=Ø90 L=285 HUMP=7

	FORALL NO.	REF NO.	Type/Model
	150.016	81963200168	
	Description Silicon Hose		

D=Ø65 D=Ø50 L=190 HUMP=3

	FORALL NO.	REF NO.	Type/Model
	150.017	81963010594	
	Description Silicon Hose		

D=Ø90 L=120

Type/Model	REF NO.	FORALL NO.	
	81963010551 81963010639	150.018	 Description Silicon Hose D=Ø60 D=Ø70 L=90
Type/Model	REF NO.	FORALL NO.	
	51963050018 51963050021 81963050095 81963050134 81963050223 81963050226	150.019	 Description Silicon Hose D=Ø60 L=85 L=85
Type/Model	REF NO.	FORALL NO.	
	81963010600	150.020	 Description Silicon Hose D=Ø100 L=130
Type/Model	REF NO.	FORALL NO.	
	81963200132	150.021	 Description Silicon Hose D=Ø100 L=130
Type/Model	REF NO.	FORALL NO.	
	81963200170	150.022	 Description Silicon Hose D=Ø65 L=110
Type/Model	REF NO.	FORALL NO.	
	81963010624	150.023	 Description Silicon Hose D=Ø100 L=80
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	150.024	81963300300	
	Description		
	Silicon Hose		

D=Ø50 L=110

	FORALL NO.	REF NO.	Type/Model
	150.025	51963300190	
	Description		
	Silicon Hose		

D=Ø75 L=120

	FORALL NO.	REF NO.	Type/Model
	150.026	51963300359	
	Description		
	Silicon Hose		

D=Ø50 L=80

	FORALL NO.	REF NO.	Type/Model
	150.027	81963010602	
	Description		
	Silicon Hose		

D=Ø70 L=100

	FORALL NO.	REF NO.	Type/Model
	150.099	81963010590	
	Description		
	Silicon Hose		

D=Ø90 L=205 HUMP=4

	FORALL NO.	REF NO.	Type/Model
	150.105	81863050312	
	Description		
	Silicon Hose		

D=58 L=160

Type/Model	REF NO.	FORALL NO.	
	81963010883 81963010901 81963010902 81963010903	150.106	 Description Silicon Hose D=Ø50 L=160 HUMP=3
Type/Model	REF NO.	FORALL NO.	
	81963200159	150.107	 Description Silicon Hose D=Ø120 L=135 HUMP=2
Type/Model	REF NO.	FORALL NO.	
	81964200506	150.108	 Description Silicon Hose D=Ø120 L=135 HUMP=3
Type/Model	REF NO.	FORALL NO.	
	81963010648	150.109	 Description Silicon Hose D=Ø110 L=190 HUMP=3
Type/Model	REF NO.	FORALL NO.	
	51963300315 51964200121	150.110	 Description Silicon Hose D=Ø90 L=160 HUMP=3
Type/Model	REF NO.	FORALL NO.	
	51963010108 51963300300 51963300427	150.111	 Description Silicon Hose D=Ø50 L=110

	FORALL NO.	REF NO.	Type/Model
	150.112	51963300352	
	Description Silicon Hose		

D=Ø90 L=90

	FORALL NO.	REF NO.	Type/Model
	150.113	81963050312	
	Description Silicon Hose		

D=Ø60 D=Ø80 L=165

	FORALL NO.	REF NO.	Type/Model
	150.114	81963050207	
	Description Silicon Hose		

D=Ø60 D=Ø90 L=120

	FORALL NO.	REF NO.	Type/Model
	150.115	81963050196	
	Description Silicon Hose		

D=Ø50 D=Ø60 L=75 L=70

	FORALL NO.	REF NO.	Type/Model
	150.116	81963010399 81963050135 81963050144 81963050298	
	Description Silicon Hose		

D=Ø60 D=Ø80 L=80

	FORALL NO.	REF NO.	Type/Model
	150.117	81963050202 81963050206	
	Description Silicon Hose		

D=Ø60 L=170 L=200

Type/Model	REF NO.	FORALL NO.	
	81963010387 81963010523	150.118	
		Description Silicon Hose	
D=Ø38 L=90 L=90			
Type/Model	REF NO.	FORALL NO.	
	81963010140	150.119	
		Description Silicon Hose	
D=Ø60 L=70 L=70			
Type/Model	REF NO.	FORALL NO.	
	81963010082	150.120	
		Description Silicon Hose	
D=Ø30 L=45 L=92			
Type/Model	REF NO.	FORALL NO.	
	81963010389	150.503	
		Description Silicon Hose	
Type/Model	REF NO.	FORALL NO.	
	36963050020 81963050336	150.504	
		Description Silicon Hose	
Type/Model	REF NO.	FORALL NO.	
	81963010885	150.505	
		Description Silicon Hose	

	FORALL NO.	REF NO.	Type/Model
	150.506	81963010886	
	Description Silicon Hose		

	FORALL NO.	REF NO.	Type/Model
	150.507	51963300187 51963300346	
	Description Silicon Hose		

	FORALL NO.	REF NO.	Type/Model
	150.508	81963010369 81963010950	
	Description Silicon Hose		

Type/Model	REF NO.	FORALL NO.	
	81062250005	160.027	
			Description Rubber Metal Mounting Left
Type/Model	REF NO.	FORALL NO.	
	81062250006	160.028	
			Description Rubber Metal Mounting Right
Type/Model	REF NO.	FORALL NO.	
	81962100121 81962100196	160.003	
			Description Rubber Metal Buffer
d=Ø10 Ax=82,5 h=51			
Type/Model	REF NO.	FORALL NO.	
	81962100123 81962100295	160.004	
			Description Rubber Metal Mounting
d=Ø9 Ax=73 M=10 h=34			
Type/Model	REF NO.	FORALL NO.	
	51962100002 81960200056 81960207000	160.001	
			Description Rubber Metal Mounting
D=Ø40 h=30 M=8x47 M=8x23			
Type/Model	REF NO.	FORALL NO.	
	81962100052	160.002	
			Description Rubber Metal Mounting
D=Ø40 h=30 M=8x20			

	FORALL NO.	REF NO.	Type/Model
	160.012	81962100026	
	Description Radiator Mounting		

D=Ø40 h=30 M=8x22

	FORALL NO.	REF NO.	Type/Model
	160.015	81962100042	
	Description Rubber Metal Buffer		

D=Ø50 d=Ø30 M=10x25

	FORALL NO.	REF NO.	Type/Model
	160.017	81962100615	
	Description Rubber Metal Mounting		

D=Ø40 h=30 M=8x22

	FORALL NO.	REF NO.	Type/Model
	160.005	81962100248	
	Description Rubber Metal Mounting		

D=Ø68 d=Ø13 h=20

	FORALL NO.	REF NO.	Type/Model
	160.008	81962100247	
	Description Rubber Metal Mounting		

D=Ø50 d=Ø13 h=11,5

	FORALL NO.	REF NO.	Type/Model
	160.014	81962100426	
	Description Rubber Metal Mounting		

D=Ø38 d=Ø13 h=44

Type/Model	REF NO.	FORALL NO.	
	83960200500	160.007	
		Description Rubber Buffer	
A=38 B=32			
Type/Model	REF NO.	FORALL NO.	
	83062312512	160.006	
		Description Rubber Stopper	
A=560 B=50 H=3			
Type/Model	REF NO.	FORALL NO.	
	81961010540	160.009	
		Description Rubber Packing	
A=150 B=73 h=3			

	FORALL NO.	REF NO.	Type/Model
	170.002	81962100101	
	Description Rubber Metal Mounting		

D=Ø50 h=40 M=10X25

	FORALL NO.	REF NO.	Type/Model
	170.004	81962100127	
	Description Rubber Metal Mounting		

D=Ø50 h=30 M=10x22

	FORALL NO.	REF NO.	Type/Model
	170.005	81962100153	
	Description Rubber Metal Mounting		

D=Ø50 h=30 M=10x25

	FORALL NO.	REF NO.	Type/Model
	170.012	81962100610	
	Description Rubber Metal Buffer		

D=Ø50 h=30 M=10x20

	FORALL NO.	REF NO.	Type/Model
	170.001	81962100291	
	Description Rubber Metal Mounting		

D=Ø30 h=20 M=8x20

	FORALL NO.	REF NO.	Type/Model
	170.020		
	Description Rubber Metal Buffer		

D=30 M=8x1,25 h=20

Type/Model	REF NO.	FORALL NO.	
	81962100100	170.003	 Description Rubber Metal Mounting D=Ø50 h=45 M=10x34
Type/Model	REF NO.	FORALL NO.	
	81962100130	170.006	 Description Rubber Metal Mounting D=Ø50 h=45 M=10x34
Type/Model	REF NO.	FORALL NO.	
	81962100119	170.008	 Description Rubber Metal Mounting D=Ø50 h=30 M=10X25
Type/Model	REF NO.	FORALL NO.	
	81962100220	170.014	 Description Rubber Metal Mounting D=Ø30 h=15 M=8x22
Type/Model	REF NO.	FORALL NO.	
	83779900003	170.009	 Description Rubber Packing A=140 B=50 h=5
Type/Model	REF NO.	FORALL NO.	
	83779900004	170.010	 Description Rubber Packing A=200 B=50 h=5

	FORALL NO.	REF NO.	Type/Model
	180.001	81964200170	
	Description		
	Bellows		

D=Ø120 h=110

	FORALL NO.	REF NO.	Type/Model
	180.002	81964200156	
	Description		
	Bellows		

D=Ø130 d=Ø120 h=100

	FORALL NO.	REF NO.	Type/Model
	180.006	81964200374 83964200502	
	Description		
	Bellows		

D=Ø235 d=Ø150 h=130

	FORALL NO.	REF NO.	Type/Model
	180.003	81962100244 81962100270	
	Description		
	Rubber Metal Mounting		

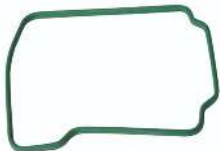
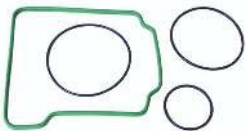
D=Ø50 d=Ø13 h=11,5

	FORALL NO.	REF NO.	Type/Model
	180.004	81962100289 83962100508	
	Description		
	Rubber Metal Mounting		

D=30 h=20 M=8x23

	FORALL NO.	REF NO.	Type/Model
	180.005	83083010002	
	Description		
	Gasket		

D=Ø50 d=Ø38

Type/Model	REF NO.	FORALL NO.	
	81965010585	190.003	 Description Gasket D=Ø145,5 d=Ø127,5 H=12,3
Type/Model	REF NO.	FORALL NO.	
	81083040084	190.006	 Description Gasket D=Ø35
Type/Model	REF NO.	FORALL NO.	
	51961010048	190.001	 Description Gasket Q Silicone
Type/Model	REF NO.	FORALL NO.	
		190.002	 Description Repair Kit Q Silicone
Type/Model	REF NO.	FORALL NO.	
	83966010005	190.004	 Description Gasket A=240 B=160
Type/Model	REF NO.	FORALL NO.	
	81962100230	190.005	 Description Rubber Metal Mounting D=Ø75 h=25 M=12x37

	FORALL NO.	REF NO.	Type/Model
	111.009	51023015034 51023017387 51023017414	
	Description Flywheel		

KG=32,75 D=Ø430

	FORALL NO.	REF NO.	Type/Model
	111.010	51023010300 51023015002 51023017293 51023017300 51023017326	
	Description Flywheel		

KG=32,75 D=Ø420

	FORALL NO.	REF NO.	Type/Model
	111.012	51023017290 51023017295 51023017325	
	Description Flywheel		

KG=32,75 D=Ø380

	FORALL NO.	REF NO.	Type/Model
	111.021	51023015283 51023016085 51023016094	
	Description Flywheel		

KG=35 D=Ø235

	FORALL NO.	REF NO.	Type/Model
	111.022	51023015265 51023016080 51023016093	
	Description Flywheel		

KG=35 NUT=58 D=Ø257

	FORALL NO.	REF NO.	Type/Model
	111.023	51023015154 51023015155 51023015191 51023016032 51023016033 51023017440	
	Description Flywheel		

KG=32,75 NUT=6

Type/Model	REF NO.	FORALL NO.	
	51023015210 51023015259	111.024	 Description Flywheel KG=35 NUT=58 D=Ø255
Type/Model	REF NO.	FORALL NO.	
	51023015209 51023015258	111.025	 Description Flywheel KG=35 NUT=58 D=Ø255
Type/Model	REF NO.	FORALL NO.	
	51023015177 51023015240 51023016043	111.026	 Description Flywheel KG=32,75 NUT=58
Type/Model	REF NO.	FORALL NO.	
	51023010469 51023015109	111.027	 Description Flywheel KG=24
Type/Model	REF NO.	FORALL NO.	
	51023015037 51023015045 51023017392 51023017410	111.028	 Description Flywheel KG=34
Type/Model	REF NO.	FORALL NO.	
	51023017439	111.029	 Description Flywheel KG=34 NUT=5

	FORALL NO.	REF NO.	Type/Model
	111.030	51023010360 51023017374 51023017389	
Description Flywheel			
KG=28 D=Ø380			
	FORALL NO.	REF NO.	Type/Model
	111.031	51023010497 51023015137 51023016024 51023016034	
Description Flywheel			
KG=34 NUT=6 D=Ø430			
	FORALL NO.	REF NO.	Type/Model
	111.032	51023010482 51023015093 51023015121	
Description Flywheel			
KG=39 NUT=6			
	FORALL NO.	REF NO.	Type/Model
	111.059	51023010478 51023015116 51023015182 51023015276	
Description Flywheel			
D=Ø441 d=Ø60 h=40 KG=41,7			
	FORALL NO.	REF NO.	Type/Model
	111.067	51023016050	
Description Flywheel			
D=Ø490 d=Ø47 h=62			
	FORALL NO.	REF NO.	Type/Model
	111.073	51023015190 51023015267	
Description Flywheel			

Type/Model	REF NO.	FORALL NO.	
	51023015127	111.074	 Description Flywheel
Type/Model	REF NO.	FORALL NO.	
	51023100097	111.044	 Description Starter Ring Gear KG=3,5 D=Ø420
Type/Model	REF NO.	FORALL NO.	
	51023015258S 51023015259S 51023015283S 51023016033S 51023016043S	111.047	 Description Starter Ring Gear KG=3,5 D=Ø430
Type/Model	REF NO.	FORALL NO.	
	51023100087 51023100103 51023100107	111.048	 Description Starter Ring Gear KG=2,8
Type/Model	REF NO.	FORALL NO.	
	51021300013	111.001	 Description Intermediate Ring Rear D=Ø120 d=Ø115 h=21
Type/Model	REF NO.	FORALL NO.	
	51021300012 51021300032	111.003	 Description Intermediate Ring Front D=Ø105 d=Ø100 h=18

	FORALL NO.	REF NO.	Type/Model
	112.002	81964200324	
	Description Bellows		

D=Ø230 d=Ø32

	FORALL NO.	REF NO.	Type/Model
	112.005	81964200440 81964200529	
	Description Bellows		

D=Ø210 d=Ø32

	FORALL NO.	REF NO.	Type/Model
	112.003	81326160002 81326160005 81326160006 81326160007	
	Description Insul Material Elemente		

D=Ø242 h=80

	FORALL NO.	REF NO.	Type/Model
	112.004	81326160004 81326160008 81326160011 81326160013	
	Description Insul Material Elemente		

D=Ø215 h=69,5

	FORALL NO.	REF NO.	Type/Model
	112.020	81326706199	
	Description Gear Shift Repair Kit		

M=10x1,5 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	112.008	81964010129 81964010148 81964010158 81964010159 81964010160 81964010180	
	Description Seal Viton		

D=Ø38 d=Ø24 h=15

Type/Model	REF NO.	FORALL NO.	
	81326556249 81326556322	112.040	
		Description Gear Shift Cable	

Type/Model	REF NO.	FORALL NO.	
	81326556248 81326556278 81326556311	112.041	
		Description Gear Shift Cable	

Type/Model	REF NO.	FORALL NO.	
	81326556251 81326556325	112.042	
		Description Gear Shift Cable	

Type/Model	REF NO.	FORALL NO.	
	81326556250 81326556314	112.043	
		Description Gear Shift Cable	

Type/Model	REF NO.	FORALL NO.	
	81326556257 81326556324	112.044	
		Description Gear Shift Cable	

Type/Model	REF NO.	FORALL NO.	
	81326556256 81326556313	112.045	
		Description Gear Shift Cable	

	FORALL NO.	REF NO.	Type/Model
	112.046	81326556343	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.047	81326556344	
	Description Gear Shift Cable		
	FORALL NO.	REF NO.	Type/Model
	112.089	81955016222 81955016459	
	Description Throttle Cable		
	FORALL NO.	REF NO.	Type/Model
	112.115	81955016272 81955016432 81955016452	
	Description Throttle Cable		
	FORALL NO.	REF NO.	Type/Model
	112.116	81930010414	
	Description Bearing		

Type/Model	REF NO.	FORALL NO.	
	51065007066S	115.001	
		Description	
		Water Pump Repair Kit	
D=Ø209 d=Ø6,5 Ax=93			
Type/Model	REF NO.	FORALL NO.	
	51065007066S1	115.010	
		Description	
		Seal	
D=Ø60 d=Ø42			

	FORALL NO.	REF NO.	Type/Model
	210.253	81467106080	81467106876
		81467106136	81467106882
	Description	81467106172	81467106889
		81467106295	81467106891
	Tie Rod	81467106337	81467116762
		81467106345	81467116763
		81467106421	81467116764
		81467106451	

L=501 M=24x1,5 K=30 KG=5.360

	FORALL NO.	REF NO.	Type/Model
	210.186	81467116770	
		81467116772	
	Description	81467116782	
		81467116783	
	Tie Rod	81467116874	
		81467116875	
		81467116876	
		81467116978	

L=661 M=24x1,5 K=30 KG=5.6

	FORALL NO.	REF NO.	Type/Model
	210.283	81466106159	81467106319
		81466106200	
	Description	81466106275	
		81466106317	
	Tie Rod	81466116064	
		81466116211	
		81467106280	
		81467106313	

L=710 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.081	81466106578	
		81466106704	
	Description	81466106705	
		81466106798	
	Tie Rod	81466106799	
		81466106876	

L=755 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.363	81466106348	
	Description		
	Tie Rod		

L=770 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.303	81466106104	
		88466106003	
	Description		
	Tie Rod		

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

Type/Model	REF NO.	FORALL NO.	
	81466106767 81466106768 81466116014	210.264	
			Description Tie Rod
			L=900 M=24x1,5 K=30 KG=7.3
Type/Model	REF NO.	FORALL NO.	
	120325800 36467106007	210.361	
			Description Tie Rod
			L=905 M=24x1,5 K=30 KG=6.530
Type/Model	REF NO.	FORALL NO.	
	81466106565 81466106567 81466106569 81466106621 81466106639	210.319	
			Description Tie Rod
			L=912 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106806 81466106825 81466106827 81466116157 81466116158 81466116159 81466116164	210.445	
			Description Tie Rod
			L=1030 M=24x1,5 K=30 KG=8
Type/Model	REF NO.	FORALL NO.	
	81466106019 81466106080 81466106189 81466106190 81466106374 81466106502 81466106602 81466116019	82466106080 82466106089 82466106090 82466106189 82466106190	
			Description Tie Rod
			L=1050 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106689 81466106720 81467116721	210.304	
			Description Tie Rod
			L=1406 M=24x1,5 K=30 KG=11.8

	FORALL NO.	REF NO.	Type/Model
	210.211	81466106579 81466106580 81466106624 81467116720	
	Description Tie Rod	81467116730 81467116831 81467116952	

L=1530 M=24x1,5 K=30 KG=12.6

	FORALL NO.	REF NO.	Type/Model
	210.306	81467116855 81467116856 81467116857 81467116950	
	Description Tie Rod	81467116951	

L=1531 M=24x1,5 K=30 KG=12

	FORALL NO.	REF NO.	Type/Model
	210.009	81467106112 81467106163 81467106165 81467106198	81467116820 81467116849
	Description Tie Rod	81467106353 81467106354 81467106361 81467116725	

L=1652 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.190	81467116794 81467116840 81467116933 81467116934	
	Description Tie Rod	81467116935 81467116936 81467116966 81467116967	

L=1680 M=24x1,5 K=30 KG=12.8

	FORALL NO.	REF NO.	Type/Model
	210.200	81466106784	
	Description Tie Rod		

L=1577 M=24x1,5 K=30 KG=11.2

	FORALL NO.	REF NO.	Type/Model
	210.291	81467106236 81467106267 81467106268 81467106355	
	Description Tie Rod	81467106356 81467106373 81467116723	

L=1692 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	81466106425	210.365	
	81466106436		
	81466106515		
	81466106538		
	81466106597		
	81466106615		
	81466106634		
		Description	
		Tie Rod	
			L = 1780 M=24x1,5 K=30 KG=15
Type/Model	REF NO.	FORALL NO.	
	81466116075	210.364	
		Description	
		Tie Rod	
			L = 1920 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106050	210.358	
	81466106292		
	81466106424		
	81466106429		
	81466106432		
	81466106434		
	81466106437		
	81466106513		
	81466106537		
	81466106596		
	81466106614		
	81466106635		
	81466106735		
	81466106743		
	81466106749		
	81466116050		
		Description	
		Tie Rod	
			L = 1922 M=24x1,5 K=30 KG=15.3
Type/Model	REF NO.	FORALL NO.	
	81466106816	210.744	
	81466106826		
	81466106830		
	81466116151		
	82466106184		
	82466106185		
		Description	
		Tie Rod	
			L = 993 M=24x1,5 K=30 KG=7.7
Type/Model	REF NO.	FORALL NO.	
	36466106019	210.819	
	36466106044		
	81466116059		
	81466116082		
	81466116093		
	81466116094		
	81466116166		
	81466116167		
		Description	
		Tie Rod	
			L = 1821 M=24x1,5 K=30 KG=12.620
Type/Model	REF NO.	FORALL NO.	
	81467106253	210.820	
	81467106254		
	81467106255		
	81467106375		
	81467106377		
	81467116735		
	81467116833		
	81467116900		
		Description	
		Tie Rod	
			L = 1585 M=24x1,5 K=30 KG=15.100

	FORALL NO.	REF NO.	Type/Model
	210.793	81466116177	
	Description		
	Tie Rod		

L=845 M=24x1,5 K=30 KG=7

	FORALL NO.	REF NO.	Type/Model
	210.235	81466106548 81466116065	
	Description		
	Tie Rod		

L=610 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.308	81466106717 91466116069	
	Description		
	Tie Rod		

L=755 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.324	81466106088 81466106288	
	Description		
	Tie Rod		

L=800 M=20-24 K=26-30

	FORALL NO.	REF NO.	Type/Model
	210.285	81466106280	
	Description		
	Tie Rod		

L=815 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.215	85466106007 85466106107 85466106143 85466106207	
	Description		
	Tie Rod		

L=860 M=20-24 K=26-30

Type/Model	REF NO.	FORALL NO.	
	85466106156	210.198	 Description Tie Rod L=882 M=20-24 K=26-30 KG=5.8
Type/Model	REF NO.	FORALL NO.	
	85466106163	210.241	 Description Tie Rod L=882 M=20-24 K=26-30 KG=7.5
Type/Model	REF NO.	FORALL NO.	
	81466106313 81466116063	210.254	 Description Tie Rod L=895 M=24x1,5 K=30 KG=9.384
Type/Model	REF NO.	FORALL NO.	
	85466106108 85466106144 85466106208	210.218	 Description Tie Rod L=896 M=20-24 K=26-30 KG=6
Type/Model	REF NO.	FORALL NO.	
	81466106708 81466116067	210.135	 Description Tie Rod L=905 M=24x1,5 K=30 KG=9.450
Type/Model	REF NO.	FORALL NO.	
	81466116149	210.213	 Description Tie Rod L=925 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.272	85466106147	
	Description		
	Tie Rod		

L=926 M=20-24 K=30

	FORALL NO.	REF NO.	Type/Model
	210.217	85466106018 85466106118 85466106152 85466106218	
	Description		
	Tie Rod		

L=980 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.290	85466106026 85466106126 85466106153 85466106226	
	Description		
	Tie Rod		

L=1000 M=24x1,5 K=30 KG=8.5

	FORALL NO.	REF NO.	Type/Model
	210.320	81466106660	
	Description		
	Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.209	81467106442 81467106443 81467106460	
	Description		
	Tie Rod		

L=1005 M=20-24 K=26-30

	FORALL NO.	REF NO.	Type/Model
	210.318	82466106079 82466106143 82466106153	
	Description		
	Tie Rod		

L=1010 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	85466106022	210.279	
	85466106122		
	85466106155		
	85466106222		
			Description Tie Rod
			L= 1020 M=24x1,5 K=30 KG=8.750
Type/Model	REF NO.	FORALL NO.	
	82466106057	210.305	
	82466106147		
			Description Tie Rod
			L= 1050 M=24x1,5 K=30 KG= 10.560
Type/Model	REF NO.	FORALL NO.	
	81466106711	210.360	
	81466106785		
	81466116043		
	81466116081		
	88992828237		
			Description Tie Rod
			L= 1059 M=24x1,5 K=30 KG= 10.6
Type/Model	REF NO.	FORALL NO.	
	81466106691	210.302	
	81466116013		
			Description Tie Rod
			L= 1060 M=24x1,5 K=30 KG= 10.630
Type/Model	REF NO.	FORALL NO.	
	81466116003	210.194	
	81466116004		
	81466116005		
			Description Tie Rod
			L= 1063 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106656	210.212	
	81466106659		
	81466106669		
	81466116006		
			Description Tie Rod
			L= 1070 M=24x1,5 K=30 KG=8.2

	FORALL NO.	REF NO.	Type/Model
	210.289	81466106606	
Description	Tie Rod		

L=1270 M=24x1,5 K=30 KG=10.7

	FORALL NO.	REF NO.	Type/Model
	210.240	81466106654 81466116061	
Description	Tie Rod		

L=1375 M=20-24 K=26-30 KG=9

	FORALL NO.	REF NO.	Type/Model
	210.206	81467106131 81467106265 81467106266 81467106359 81467106360 81467106362 81467106395 81467106396	81467106397 81467106815 81467106816 81467106903 81467106904 81467106948 81467116724 81467116795
Description	Tie Rod		

L=1636 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.311	81467106905 81467106906 81467106949	
Description	Tie Rod		

L=1664 M=24x1,5 K=30 KG=13.920

	FORALL NO.	REF NO.	Type/Model
	210.359	81466106694 81466116062	
Description	Tie Rod		

L=1705 M=20-24 K=26-30 KG=10.6

	FORALL NO.	REF NO.	Type/Model
	210.362	81466106603	
Description	Tie Rod		

L=1735 M=24x1,5 K=30 KG=14

Type/Model	REF NO.	FORALL NO.	
	81466106818 85466106054 85466106248	210.759	 Description Tie Rod L=988 M=20-24 K=26-30 KG=8.1
Type/Model	REF NO.	FORALL NO.	
	81466116128	210.830	 Description Tie Rod L=1299 M=24x1,5 K=30 KG=7.880
Type/Model	REF NO.	FORALL NO.	
	85466106169	210.697	 Description Tie Rod L=892 M=20-24 K=26-30 KG=7.5
Type/Model	REF NO.	FORALL NO.	
	85466106061	210.933	 Description Tie Rod L=910 M=24x1,5 K=30 KG=5.950
Type/Model	REF NO.	FORALL NO.	
	81467106238 81467106240 81467106409 81467106410	210.395	 Description Tie Rod L=1430 M=18x1,5 K=22 KG=7
Type/Model	REF NO.	FORALL NO.	
	81467106851 81467106852 81467116719 81467116729	210.376	 Description Tie Rod L=1620 M=18x1,5 K=22 KG=7.65

	FORALL NO.	REF NO.	Type/Model
	210.368	81467116803 81467116805 81467116893 81467116894 81467116896	
	Description Tie Rod		

L=1632 M=18x1,5 K=22 KG=8

	FORALL NO.	REF NO.	Type/Model
	210.382	81467116802 81467116804 81467116808 81467116891 81467116892 81467116895	
	Description Tie Rod		

L=1666 M=18x1,5 K=22 KG=8

	FORALL NO.	REF NO.	Type/Model
	210.369	85466106162	
	Description Tie Rod		

L=820 M=18x1,5 K=22 KG=4.7

	FORALL NO.	REF NO.	Type/Model
	210.370	81466106004 81466106006 81466106753 81466106754 85466106006 85466106031 85466106104 85466106203	
	Description Tie Rod		

L=825 M=18x1,5 K=22 KG=14.5

	FORALL NO.	REF NO.	Type/Model
	210.371	85466106021 85466106121 85466106140 85466106221	
	Description Tie Rod		

L=840 M=18x1,5 K=22 KG=4.8

	FORALL NO.	REF NO.	Type/Model
	210.145	85466106160 85466106246	
	Description Tie Rod		

L=864 M=18x1,5 K=22 KG=4.850

Type/Model	REF NO.	FORALL NO.	
	81466106821 85466106060	210.708	 Description Tie Rod L=860 M=18x1,5 K=22 KG=4.6
Type/Model	REF NO.	FORALL NO.	
	85466106063	210.874	 Description Tie Rod L=820 M=18x1,5 K=22 KG=6.1
Type/Model	REF NO.	FORALL NO.	
	85466106062	210.877	 Description Tie Rod L=835 M=18x1,5 K=22 KG=5,505
Type/Model	REF NO.	FORALL NO.	
	85466106167	210.977	 Description Tie Rod L=800 M=18x1,5
Type/Model	REF NO.	FORALL NO.	
	85466106244	210.984	 Description Tie Rod
Type/Model	REF NO.	FORALL NO.	
	81467106314 81467106315 81467106316	210.461	 Description Tie Rod L=1545 M=20x1,5 K=26 KG=8.450

	FORALL NO.	REF NO.	Type/Model
	210.471	81467106162 81467106189 81467106367 81467106368 81467106369 81467106388 81467106393 81467106394	
	Description Tie Rod		

L=1585 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.418	85466106005 85466106051 85466106105 85466106141	
	Description Tie Rod		

L=795 M=20x1,5 K=26 KG=5.210

	FORALL NO.	REF NO.	Type/Model
	210.472	82466106021	
	Description Tie Rod		

L=850 M=18-20 K=22

	FORALL NO.	REF NO.	Type/Model
	210.417	85466106012 85466106050 85466106112 85466106142 85466106212 85466106234	
	Description Tie Rod		

L=860 M=20x1,5 K=26 KG=5.5

	FORALL NO.	REF NO.	Type/Model
	210.454	85466106032 85466106103 85466106202	
	Description Tie Rod		

L=874 M=20x1,5 K=26 KG=4.7

	FORALL NO.	REF NO.	Type/Model
	210.421	85466106052 85466106123 85466106146 85466106239	
	Description Tie Rod		

L=875 M=20x1,5 K=26 KG=5.520

Type/Model	REF NO.	FORALL NO.	
	81467106434 81467106435 81467106456	210.428	
			Description Tie Rod
L=904 M=20x1,5 K=26			
Type/Model	REF NO.	FORALL NO.	
	85466106019 85466106119 85466106129 85466106150 85466106219	210.431	
			Description Tie Rod
L=910 M=20x1,5 K=26 KG=6.5			
Type/Model	REF NO.	FORALL NO.	
	85466106056	210.439	
			Description Tie Rod
L=926 M=20x1,5 K=26 KG=5.700			
Type/Model	REF NO.	FORALL NO.	
	81467106436 81467106437 81467106455	210.432	
			Description Tie Rod
L=955 M=20x1,5 K=26 KG=6.8			
Type/Model	REF NO.	FORALL NO.	
	81466106692 81466106693 81466106695 85466106020 85466106151	210.495	
			Description Tie Rod
L=975 M=20x1,5 K=26			
Type/Model	REF NO.	FORALL NO.	
	81467106438 81467106439 81467106452	210.447	
			Description Tie Rod
L=1000 M=20x1,5 K=26 KG=7			

	FORALL NO.	REF NO.	Type/Model
	210.494	81466106661 81466106663 81466106665	
	Description Tie Rod		

L=1030 M=20x1,5 K=26 KG=8.1

	FORALL NO.	REF NO.	Type/Model
	210.743	85466106166	
	Description Tie Rod		

L=865 M=20x1,5 K=26 KG=5.5

	FORALL NO.	REF NO.	Type/Model
	210.829	81466106803	
	Description Tie Rod		

L=1340 M=20x1,5 K=26 KG=8.520

	FORALL NO.	REF NO.	Type/Model
	210.853	81466106819 85466106057 85466106058 85466106249	
	Description Tie Rod		

L=978 M=20x1,5 K=26 KG=7.798

	FORALL NO.	REF NO.	Type/Model
	210.872	85466106065	
	Description Tie Rod		

L=890 M=20x1,5 K=26 KG=5.5

	FORALL NO.	REF NO.	Type/Model
	210.873	85466106064	
	Description Tie Rod		

L=903 M=20x1,5 K=26 KG=5.600

Type/Model	REF NO.	FORALL NO.	
	85466106250	210.957	 Description Tie Rod L=960 M=20x1,5 K=26 KG=7.680
Type/Model	REF NO.	FORALL NO.	
	36466106010 36466106038 81466116150	210.987	 Description Tie Rod
Type/Model	REF NO.	FORALL NO.	
	81466106001 81466106030 81466106102 81466106724 81466106725 85466106001 85466106030 85466106102	85466106201 210.008	 Description Tie Rod L=826 M=16x1,5 K=20
Type/Model	REF NO.	FORALL NO.	
	81467106865 81467106866 81467116717 81467116728	210.076	 Description Tie Rod L=1670 M=16x1,5 K=20
Type/Model	REF NO.	FORALL NO.	
	81467116773 81467116791 81467116848 81467116858 81467116859 81467116860 81467116861 81467116862	81467116863 81467116882 81467116883 81467116888 81467116920 81467116921 81467116930 81467116960 210.025	 Description Tie Rod L=1679 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106216 81466106333 81466106334 81466106354 81466106355 81466106360 81466106361 81466106721	81466106722 81466106723 81466116216 210.022	 Description Tie Rod L=1040 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.077	81466106779 81466106780 81466106782	
	Description Tie Rod		

L=1045 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.593	81466106813 81466116204 81646116146 81646116147 81646116148	
	Description Tie Rod		

L=960 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.591	81466106809 81466106810 81466106823 81466106838 81466106839 81466116104 81466116105 81466116107	81466116134 81466116135 81466116137 81466116199 81466116200 81466116206
	Description Tie Rod		

L=967 M=24x1,5 K=30 KG=11

	FORALL NO.	REF NO.	Type/Model
	210.079	81466106807 81466106808 81466106822 81466106836 81466106837 81466116087 81466116088 81466116090	81466116096 81466116097 81466116099 81466116132 81466116133 81466116136 81466116197 81466116198
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.134	81466116138 81466116139 81466116145 81466116201 81466116202 81466116203	
	Description Tie Rod		

L=1021 M=24x1,5 K=30 KG=11.5

	FORALL NO.	REF NO.	Type/Model
	210.597	36466106007 36466106022 36466106033 36466106037 81466106794 81466116044 81466116046 81466116048	81466116083 81466116084 81466116085 81466116086 81466116114 81466116121 81466116229
	Description Tie Rod		

L=1358 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	81466116108 81466116120 81466116125	210.620	
			Description Tie Rod
			L = 1358 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467116801 81467116864 81467116865 81467116869	210.609	
			Description Tie Rod
			L = 1392 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467106961 81467116745 81467116746 81467116838	210.619	
			Description Tie Rod
			L = 1511 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467106122 81467106134 81467106167 81467106194 81467106195 81467106378 81467106379 81467106380	81467106830 81467106836 81467106845 81467106911 81467106912 81467106953 81467116736 81467116747	
			Description Tie Rod
			L = 1588 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467106994 81467116726	210.078	
			Description Tie Rod
			L = 1644 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467106902 81467116722	210.615	
			Description Tie Rod
			L = 1676 M = 24x1,5 K = 30

	FORALL NO.	REF NO.	Type/Model
	210.607	81467116727 81467116732 81467116778 81467116844	
	Description Tie Rod		

L=1729 M=24x1,5 K=30 KG=14.450

	FORALL NO.	REF NO.	Type/Model
	210.698	36466106005 36466106018 36466106024 36466106042 36466106043 81466116091 81466116100 81466116116	81466116122
	Description Tie Rod		

L=1390 M=24x1,5 K=30 KG=13.750

	FORALL NO.	REF NO.	Type/Model
	210.936	81467116867	
	Description Tie Rod		

L=1585 M=24x1,5 K=30 KG=18.100

	FORALL NO.	REF NO.	Type/Model
	210.939	81466106814 81466106829 81466116207 82466106200	
	Description Tie Rod		

L=1021 M=24x1,5 K=30 KG=10.808

	FORALL NO.	REF NO.	Type/Model
	210.952	81466106846	
	Description Tie Rod		

L=986 M=27x1,5 K=32 KG=11.933

	FORALL NO.	REF NO.	Type/Model
	210.625	81467106930 81467106931 81467116710 81467116784 81467116847	
	Description Tie Rod		

L=1550 M=20x1,5 K=26 KG=12.765

Type/Model	REF NO.	FORALL NO.	
	81467106933	210.621	
	81467106934		
	81467116711		
	81467116785		
	81467116846		
		Description	
		Tie Rod	
			L = 1650 M = 20x1,5 K = 26
Type/Model	REF NO.	FORALL NO.	
	81467116818	210.622	
	81467116819		
	81467116887		
		Description	
		Tie Rod	
			L = 1680 M = 20x1,5 K = 26 KG = 13.5
Type/Model	REF NO.	FORALL NO.	
	81467106862	210.624	
	81467106863		
	81467106864		
	81467106909		
	81467106910		
	81467106974		
	81467116712		
	81467116845		
		Description	
		Tie Rod	
			L = 1689 M = 20x1,5 K = 26
Type/Model	REF NO.	FORALL NO.	
	81467106939	210.804	
	81467116713		
		Description	
		Tie Rod	
			L = 1799 M = 20x1,5 K = 26 KG = 15.3
Type/Model	REF NO.	FORALL NO.	
	81467106966	210.258	
	81467116714		
		Description	
		Tie Rod	
			L = 1625 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	81467106992	210.636	
	81467116715		
	81467116823		
	81467116842		
	81467116958		
		Description	
		Tie Rod	
			L = 1702 M = 24x1,5 K = 30

	FORALL NO.	REF NO.	Type/Model
	210.632	81467106926 81467106935 81467116743 81467116744 81467116810 81467116884 81467116885	
	Description Tie Rod		

L=1450 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.633	81467106462 81467106824 81467106828 81467106858 81467106920	
	Description Tie Rod		

L=1450 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.631	81467106806 81467106818 81467106819 81467106908	
	Description Tie Rod		

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

	FORALL NO.	REF NO.	Type/Model
	210.673	81466116217 83466106001 83466106501	
	Description Tie Rod		

L=1103 M=24x1,5 K=30 KG=9.8

	FORALL NO.	REF NO.	Type/Model
	210.703	81467116915	
	Description Tie Rod		

L=1632 M=18x1,5 K=22 KG=11.330

	FORALL NO.	REF NO.	Type/Model
	210.704	81467116913	
	Description Tie Rod		

L=1666 M=18x1,5 K=22 KG=11.500

Type/Model	REF NO.	FORALL NO.	
	81467116771 81467116877 81467116878 81467116879	210.650	 Description Tie Rod
			L=413 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81461106795 81466116045 81466116047 81466116049 81466116115 81466116126	210.648	 Description Tie Rod
			L=628 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81466106191 81466106451 81466106685 81466106790 81466106791 82466106191	210.080	 Description Tie Rod
			L=1745 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	81467116924 81467116925 81467116926 81467116970	210.735	 Description Tie Rod
			L=429 M=24x1,5 K=30 KG=4
Type/Model	REF NO.	FORALL NO.	
	81466116109	210.736	 Description Tie Rod
			L=679 M=24x1,5 K=30 KG=5.850
Type/Model	REF NO.	FORALL NO.	
	36467106013 81467116905 81467116922 81467116927	210.737	 Description Tie Rod
			L=661 M=24x1,5 K=30 KG=5.775

	FORALL NO.	REF NO.	Type/Model
	210.742	81466116131	
	Description		
	Tie Rod		

L=745 M=20x1,5 K=26 KG=5.5

	FORALL NO.	REF NO.	Type/Model
	210.782	81466106833 82466106195	
	Description		
	Tie Rod		

L=1800 M=24x1,5 K=30 KG=18.650

	FORALL NO.	REF NO.	Type/Model
	210.803	81466116154 81466116155 81466116156 81466116240	
	Description		
	Tie Rod		

L=1796 M=24x1,5 K=30 KG=18.970

	FORALL NO.	REF NO.	Type/Model
	210.811	81466116152 81466116161 81466116162 81466116163 81466116242 82466106183 82466106186 82466106187	
	Description		
	Tie Rod		

L=1800 M=24x1,5 K=30 KG=18.900

	FORALL NO.	REF NO.	Type/Model
	210.828	81466106845	
	Description		
	Tie Rod		

L=2687 M=24x1,5 K=30 KG=20.560

	FORALL NO.	REF NO.	Type/Model
	210.956	81466116092 81466116101 81466116106 81466116117 81466116127 81466116250 81466116251	
	Description		
	Tie Rod		

L=623 M=24x1,5 K=30 KG=5.155

Type/Model	REF NO.	FORALL NO.	
	81466116174 81466116175 81466116176 81466116244 81466116245	210.976	 Description Tie Rod
			L=1786 M=24x1,5
Type/Model	REF NO.	FORALL NO.	
	65467100000	210.970	 Description Tie Rod
Type/Model	REF NO.	FORALL NO.	
	81432506014	210.975	 Description Tie Rod
			L=840 M=30x1,5 RHT=

	FORALL NO.	REF NO.	Type/Model
	220.005	81953010014 81953010042 81953010064 81953010068 81953016067 81953016162 81953016239 81953016360	82953016014 90804153111
	Description Tie Rod Rht		

M=30x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.006	81953010013 81953010074 81953010082 81953013107 81953013113 81953016068 81953016074 81953016163	81953016273 81953016283 81953016320 81953016361 81953016380 90804102216 90804102612 90804102720
	Description Tie Rod Lht		

M=30x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.001	81953010016 81953010075 81953010084 81953010088 81953010094 81953010103 81953016012 81953016048	81953016049 81953016053 81953016061 81953016090 81953016100 81953016108 81953016112 81953016126
	Description Tie Rod Rht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.002	81953010015 81953010083 81953010087 81953010095 81953010102 81953016029 81953016030 81953016043	81953016044 81953016050 81953016054 81953016087 81953016091 81953016099 81953016107 81953016120
	Description Tie Rod Lht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.009	81953010025 81953016151 90804154117	
	Description Tie Rod Rht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.016	81953016324 82467100023	
	Description Rod End Rht		

M=30x1,5 L=125

Type/Model	REF NO.	FORALL NO.	
	81953016323	220.017	 Description Rod End Lht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	81953016292	220.032	 Description Rod End Rht L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	81953016236 81953016331	220.086	 Description Rod End Rht M=30x1,5 K=26 L=140
Type/Model	REF NO.	FORALL NO.	
	81953016286 81953016290	220.073	 Description Rod End Rht M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	81953016288	220.034	 Description Rod End Rht L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	81953016270	220.074	 Description Rod End Rht M=30x1,5 L=150

	FORALL NO.	REF NO.	Type/Model
	220.076	81953016271 81953016325	
	Description Rod End Rht		

L=150 M=30x1,5

	FORALL NO.	REF NO.	Type/Model
	220.104	81953010089 81953016345 81953016355 81953016379	
	Description Rod End Rht		

M=30x1,5 L=155

	FORALL NO.	REF NO.	Type/Model
	220.035	81953016263	
	Description Rod End Rht		

L=160 M=30x1,5

	FORALL NO.	REF NO.	Type/Model
	220.191	81953016193 81953016216	
	Description Tie Rod End		

M=30x1,5 L=120

	FORALL NO.	REF NO.	Type/Model
	220.192	81953010089S 81953016345S 81953016355S 81953016379S	
	Description Rod End Lht		

M=30x1,5 L=155 LHT=

	FORALL NO.	REF NO.	Type/Model
	220.003	81953016060 81953016135 81953016140 81953016240 81953016249 81953016328 81953016358	
	Description Tie Rod Rht		

M=28x1,5 L=105

Type/Model	REF NO.	FORALL NO.	
	81953010079	220.004	
	81953016139		
	81953016222		
	81953016313		
	81953016315		
	81953016329		
	81953016359		
		Description	Tie Rod Lht
			M=28x1,5 L=105
Type/Model	REF NO.	FORALL NO.	
	81953010077	220.007	
	81953010388		
	81953016134		
	81953016142		
	81953016303		
	81953016321		
	85400002447		
	85400002448		
		Description	Tie Rod Rht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	81853010076	220.008	
	81953010078		
	81953016141		
	81953016304		
	81953016322		
	81956850388		
	85400003301		
		Description	Tie Rod Lht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	81653016070	220.010	
	81953016070		
	81953016261		
		Description	Tie Rod Lht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	81953016184	220.056	
	81953016251		
	81953016276		
		Description	Rod End Rht
			M=38x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	81953016295	220.029	
	81953016297		
		Description	Rod End Rht
			L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.085	81467100123	
	Description Adapter Lht		

M=38x1,5 L=100

	FORALL NO.	REF NO.	Type/Model
	220.093	81953016280 81953016335 81953016338 81953016400 81953016401 82953010010	
	Description Rod End Rht		

M=26x1,5 L=75

	FORALL NO.	REF NO.	Type/Model
	220.036	81467036001 81953016219 81953016225 81953016226 81953016267 81953016291	
	Description Rod End Rht		

M=26x1,5 L=82

	FORALL NO.	REF NO.	Type/Model
	220.069	81953016071 81953016095 81953016106	
	Description Rod End Rht		

M=26x1,5 L=75

	FORALL NO.	REF NO.	Type/Model
	220.148	81953016399	
	Description Rod End		

M=24x1,5 RHT L=80 K=30

	FORALL NO.	REF NO.	Type/Model
	220.039	81953010038 81953010045 81953016016 81953016169 81953016172 81953016176	
	Description Rod End Rht		

M=14x1,5 L=85

Type/Model	REF NO.	FORALL NO.	
	81953016200 81953016202 81953016203 81953016227	220.054	 Description Rod End Rht
			M=14x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	81953016064 81953016130 81953016170 81953016173 90900989010	220.037	 Description Rod End Rht
			M=12x1,75 L=55
Type/Model	REF NO.	FORALL NO.	
	81953016063 81953016131 81953016171 81953016174 90900989011	220.038	 Description Rod End Lht
			M=12x1,75 L=55
Type/Model	REF NO.	FORALL NO.	
	81953016362	220.110	 Description Rod End Rht
			L=190 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	81953016363	220.111	 Description Rod End Lht
			L=190 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	81953016235 81953016266 81953016269 81953016300 81953016302	220.055	 Description Rod End Rht
			M=14x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.118	06360900605 81953016144 81953017004	
	Description Rod End		

M=8x1,25 RHT L=45

Type/Model	REF NO.	FORALL NO.	
	81437220044 81437220061 83437220001	310.007	 Description Spring Bushing D=Ø70 d=Ø24 h=95
Type/Model	REF NO.	FORALL NO.	
	81437220062	310.010	 Description Spring Bushing D=Ø70 d=Ø24 h=105
Type/Model	REF NO.	FORALL NO.	
	81437220070 81962100616	310.039	 Description Spring Bushing D=Ø85 d=Ø24 h=95
Type/Model	REF NO.	FORALL NO.	
	81437220087 81962100634	310.115	 Description Spring Bushing D=Ø65 d=Ø24 h=100
Type/Model	REF NO.	FORALL NO.	
	81437220060	310.116	 Description Spring Bushing D=Ø57 d=Ø20 h=84
Type/Model	REF NO.	FORALL NO.	
	85437220011	310.117	 Description Spring Bushing D=Ø57 d=Ø20 h=86

	FORALL NO.	REF NO.	Type/Model
	310.118	81962100557 85437220009	
	Description Spring Bushing		

D=Ø57 d=Ø18 h=86

	FORALL NO.	REF NO.	Type/Model
	310.119	81437220091	
	Description Spring Bushing		

D=Ø62 d=Ø24 h=95

	FORALL NO.	REF NO.	Type/Model
	310.120	81437220092	
	Description Spring Bushing		

D=Ø62 d=Ø20 h=95

	FORALL NO.	REF NO.	Type/Model
	310.250	85437220008 85437220010	
	Description Spring Bushing		

D=Ø60,5 d=Ø18 h=86

	FORALL NO.	REF NO.	Type/Model
	310.629	81962100617	
	Description Spring Bushing		

D=Ø65 d=Ø24 h=95

	FORALL NO.	REF NO.	Type/Model
	310.634	85962100035	
	Description Spring Bushing		

D=Ø65 d=Ø20 h=95

Type/Model	REF NO.	FORALL NO.	
	81437220051 81437220078 81437220079	310.033	 Description Spring Bushing D=Ø57 d=Ø20 h=84
Type/Model	REF NO.	FORALL NO.	
	81960200231 81960200250 81960200252	310.571	 Description Spring Bushing D=50 d=16 h=95
Type/Model	REF NO.	FORALL NO.	
	81437220099	310.724	 Description Spring Bushing D=70 d=24 h=100
Type/Model	REF NO.	FORALL NO.	
	81413040008 81413040043 81434200014	310.279	 Description Spring Bushing D=Ø30 d=Ø25 h=77
Type/Model	REF NO.	FORALL NO.	
	81413040042 81434200000	310.280	 Description Spring Bushing D=Ø30 d=Ø25 h=77
Type/Model	REF NO.	FORALL NO.	
	81413040032 81413040041	310.281	 Description Spring Bushing D=Ø36 d=Ø30 h=77

	FORALL NO.	REF NO.	Type/Model
	310.282	81413040044 81413040052	
Description Spring Bushing			

D=Ø36 d=Ø30 h=87

	FORALL NO.	REF NO.	Type/Model
	310.283	81413040038 81413040040 81434200012	
Description Spring Bushing			

D=Ø36 d=Ø30 h=97

	FORALL NO.	REF NO.	Type/Model
	310.284	81413040031 81413040037	
Description Spring Bushing			

d=Ø46 d=Ø40 h=97

	FORALL NO.	REF NO.	Type/Model
	310.285	81413040020	
Description Spring Bushing			

d=Ø48 d=Ø42 h=95

	FORALL NO.	REF NO.	Type/Model
	310.286	81413040029 81413040035 81413040050	
Description Spring Bushing			

d=Ø48 d=Ø44 h=95

	FORALL NO.	REF NO.	Type/Model
	310.620	81413060070 81413060087 81413060090	
Description Spring Pin			

d=Ø25 L=130

Type/Model	REF NO.	FORALL NO.	
	06014934930	310.167	 Description Screw
			M=20x2 h=210
Type/Model	REF NO.	FORALL NO.	
	06014990218	310.168	 Description Screw
			M=20x2 h=250
Type/Model	REF NO.	FORALL NO.	
	06014934937	310.166	 Description Screw Steel
			M=20x2 h=280
Type/Model	REF NO.	FORALL NO.	
	06014990179	310.169	 Description Screw
			M=20x2 h=320
Type/Model	REF NO.	FORALL NO.	
	81440500123 81455030026 81455030049 81455030056 N1011057266 N1011057267	310.513	 Description Nut
			M=22x1,5
Type/Model	REF NO.	FORALL NO.	
	0006074628 0033634023 5000540744 81455030029 81455030031 81455030047 81455030062	310.691	 Description Nut
			M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	310.719	81413030080	
	Description Spring Part		

Type/Model	REF NO.	FORALL NO.	
	81960200172 81960206006	320.015	 Description Spring Mounting D=Ø96 d=Ø19 h=96
Type/Model	REF NO.	FORALL NO.	
	81960200186	320.017	 Description Spring Mounting D=Ø110 d=Ø30 h=45
Type/Model	REF NO.	FORALL NO.	
	81962100479	320.021	 Description Spring Mounting D=Ø123 h=45
Type/Model	REF NO.	FORALL NO.	
	81960200266 81960206008 83960200501 83960206501	320.022	 Description Spring Mounting D=Ø100 d=Ø19 h=130
Type/Model	REF NO.	FORALL NO.	
	81961010739	320.262	 Description Spring Mounting D=Ø70 d=Ø20 h=20
Type/Model	REF NO.	FORALL NO.	
	81962100194 81962100361	320.016	 Description Spring Mounting A=70 B=86 d=Ø15x25

	FORALL NO.	REF NO.	Type/Model
	320.018	81962100402	
	Description Spring Mounting		

A=84,5 B=74,5 h=41 M=12x1,5

	FORALL NO.	REF NO.	Type/Model
	320.019	81960200042	
	Description Spring Mounting		

A=60 B=35 h=20

	FORALL NO.	REF NO.	Type/Model
	320.020	81962100379	
	Description Spring Mounting		

d=Ø8,5 Ax=140 h=42

	FORALL NO.	REF NO.	Type/Model
	320.023	81414010036	
	Description Spring Mounting		

A=30 B=84 h=82

	FORALL NO.	REF NO.	Type/Model
	320.043	81414010050 81414010055	
	Description Spring Mounting		

A=110 B=175 h=153

	FORALL NO.	REF NO.	Type/Model
	320.154	81414010076	
	Description Spring Bracket		

A=115,5 B=100 d=Ø15

Type/Model	REF NO.	FORALL NO.	
	81962100613	320.153	 Description Pur Mounting D=Ø87 d=Ø10 h=93
Type/Model	REF NO.	FORALL NO.	
	81414016036	320.155	 Description Spring Mounting Complete A=115,5 B=100 d=Ø15
Type/Model	REF NO.	FORALL NO.	
	81962100513	320.273	 Description Spring Mounting
Type/Model	REF NO.	FORALL NO.	
	81962100488	320.279	 Description Spring Mounting
Type/Model	REF NO.	FORALL NO.	
	81434070109 81434070110 81434075003 83434070509	320.027	 Description Spring Mounting A=110 B=84 h=13
Type/Model	REF NO.	FORALL NO.	
	81434006484 83960200506	320.028	 Description Spring Mounting A=80 B=105 h=13

	FORALL NO.	REF NO.	Type/Model
	320.064	85434070004	
	Description Spring Mounting		

A=90 B=70 h=12

	FORALL NO.	REF NO.	Type/Model
	320.065	85434070003	
	Description Spring Mounting		

A=90 B=66 h=12

	FORALL NO.	REF NO.	Type/Model
	320.167	85434070007	
	Description Spring Mounting		

A=110 B=84 h=13

	FORALL NO.	REF NO.	Type/Model
	320.029	81434070102	
	Description Spring Mounting		

A=100 B=140 h=17,5

	FORALL NO.	REF NO.	Type/Model
	320.163	81434070112	
	Description Spring Mounting		

A=80 B=120 h=17,5

	FORALL NO.	REF NO.	Type/Model
	320.040	81434070132	
	Description Spring Mounting		

A=127 B=110 H=35

Type/Model	REF NO.	FORALL NO.	
	81961010695	320.062	 Description Spring Mounting A=120 B=85 h=19 M=10x37
Type/Model	REF NO.	FORALL NO.	
	81962100431 81962100531 81962100532 81962100538	320.161	 Description Rubber Metal Buffer A=66 B=80 M=8x1,25
Type/Model	REF NO.	FORALL NO.	
	81960200230 81960200277 81960200280	320.110	 Description Spring Mounting D=Ø70 h=80
Type/Model	REF NO.	FORALL NO.	
	81962100541 81962100551 81962100552	320.076	 Description Spring Mounting D=Ø100 D=Ø120 d=Ø15 h=85 M=12x1,5
Type/Model	REF NO.	FORALL NO.	
	06112140127 06112400130 06112402130 06112410130	320.094	 Description Nut M=24x2
Type/Model	REF NO.	FORALL NO.	
	81962100539 81962100540	320.080	 Description Spring Mounting D=Ø100 h=85

	FORALL NO.	REF NO.	Type/Model
	320.081	85962100025 85962100038	
	Description Spring Mounting		

D=Ø68 d=Ø17 h=72

	FORALL NO.	REF NO.	Type/Model
	320.114	85962100039	
	Description Spring Mounting		

D=Ø92,5 d=Ø20 h=85

	FORALL NO.	REF NO.	Type/Model
	320.187	81962100619	
	Description Pur Mounting		

D=Ø100 d=Ø23 h=71

	FORALL NO.	REF NO.	Type/Model
	320.039	81962105021 81962105022 81962105023	
	Description Spring Mounting		

A=120 B=200 h=127

	FORALL NO.	REF NO.	Type/Model
	320.045	81962100547 81962100554	
	Description Engine Mounting Right		

Ax=115 Ax=180 A=157 B=265 M=20x2

	FORALL NO.	REF NO.	Type/Model
	320.046	81962100548 81962100555	
	Description Engine Mounting Left		

Ax=115 Ax=180 A=157 h=142 M=20x2

Type/Model	REF NO.	FORALL NO.	
	81962100550	320.107	 Description Spring Mounting M=20x2 Ax=182 Ax=126 h=127
Type/Model	REF NO.	FORALL NO.	
	81962105025 81962105026 81962105027	320.125	 Description Spring Mounting M=20x2 Ax=182/125 d=Ø17 Ax=170/60 h=19
Type/Model	REF NO.	FORALL NO.	
	N2960200005	320.199	 Description Spring Mounting d=12 Ax=175/143 H=140
Type/Model	REF NO.	FORALL NO.	
	06014944935	320.054	 Description Bolt M=20x2 h=260
Type/Model	REF NO.	FORALL NO.	
	06014944933	320.055	 Description Bolt M=20x2 h=240
Type/Model	REF NO.	FORALL NO.	
	06014934932	320.063	 Description Bolt M=20x2 h=230

	FORALL NO.	REF NO.	Type/Model
	320.056	06014944935S 060149449332S 81962100547S 81962100554S	
	Description Repair Kit Right		

Ax=115 Ax=180 M=20x2

	FORALL NO.	REF NO.	Type/Model
	320.057	060149449332S1 060149449352S1 81962100548S 81962100555S	
	Description Repair Kit Left		

Ax=115 Ax=180 M=20x2

Type/Model	REF NO.	FORALL NO.	
	81413500009	330.013	 Description Leaf Spring Bearing d=Ø140
Type/Model	REF NO.	FORALL NO.	
	81413500018	330.014	 Description Leaf Spring Bearing d=Ø176 M=8
Type/Model	REF NO.	FORALL NO.	
	81413500017	330.022	 Description Leaf Spring Bearing d=Ø150
Type/Model	REF NO.	FORALL NO.	
	81413500013	330.182	 Description Spring Saddle
Type/Model	REF NO.	FORALL NO.	
	81962100507 81962100508 81962100535	330.003	 Description Rubber Mounting D=Ø201 d=Ø120 h=99
Type/Model	REF NO.	FORALL NO.	
	81962100373	330.170	 Description Stabilizer Bush D=Ø128 d=Ø100 h=97

	FORALL NO.	REF NO.	Type/Model
	330.015	81413520009	
Description Cover For Leaf Spring			

h=8,5 L=170 d=Ø9 M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	330.016	81413520002	
Description Cover For Leaf Spring			

D=Ø188 d=Ø132

	FORALL NO.	REF NO.	Type/Model
	330.050	81413020030	
Description Cover			

D=Ø190 d=Ø16,5 h=35

	FORALL NO.	REF NO.	Type/Model
	330.054	81413020021	
Description Pull For Saddle Shaft			

D=Ø125 d=Ø40 h=15

	FORALL NO.	REF NO.	Type/Model
	330.180	81413020021S	
Description Repair Kit For Saddle Shaft			

	FORALL NO.	REF NO.	Type/Model
	330.017	81917100125	
Description Cover For Leaf Spring			

D=Ø145 d=Ø128 h=10

Type/Model	REF NO.	FORALL NO.	
	81907100057	330.018	 Description Cover For Leaf Spring D=Ø110 d=Ø88
Type/Model	REF NO.	FORALL NO.	
	81413550001	330.019	 Description Nut D=Ø125 M=88x2
Type/Model	REF NO.	FORALL NO.	
	81354010059	330.020	 Description Metal Pin d=Ø88
Type/Model	REF NO.	FORALL NO.	
	81354010089	330.021	 Description Metal Pin d=Ø12,5
Type/Model	REF NO.	FORALL NO.	
	06324890011	330.044	 Description Tapered Roller Bearing Steel D=Ø140 d=Ø90 h=32
Type/Model	REF NO.	FORALL NO.	
	06369590027	330.045	 Description Tapered Roller Bearing Steel D=Ø145 d=Ø95 h=31

	FORALL NO.	REF NO.	Type/Model
	330.040	81413200092	
	Description		
	Spring Seat Thick		

A=125 B=182 M=20x2 d=Ø28

	FORALL NO.	REF NO.	Type/Model
	330.041	81413200089	
	Description		
	Spring Seat Thin		

A=125 B=182 M=20x2 d=Ø28

	FORALL NO.	REF NO.	Type/Model
	330.042	81422400099 81432400123 83432400500	
	Description		
	Spring Seat		

d=Ø22 Ax=180,5 d=Ø20 Ax=178,5

	FORALL NO.	REF NO.	Type/Model
	330.043	81413200065	
	Description		
	Spring Seat		

A=125 B=182 M=20x2 d=Ø20

	FORALL NO.	REF NO.	Type/Model
	330.046	81414050012	
	Description		
	Plate		

Ax=200 M=14x1,5 d=Ø20 H=20

	FORALL NO.	REF NO.	Type/Model
	330.047	81414050004	
	Description		
	Plate Thin		

M=14x1,5 Ax=175 h=12

Type/Model	REF NO.	FORALL NO.	
	81414050004S	330.048	 Description Plate Thick M=14x1,5 Ax=175 h=20,5
Type/Model	REF NO.	FORALL NO.	
	81434110010	330.049	 Description Plate L R d=Ø14 L=70
Type/Model	REF NO.	FORALL NO.	
	81413120081	330.085	 Description Spring Bolt U M=24x2 A=101 A=365
Type/Model	REF NO.	FORALL NO.	
	81413120100	330.086	 Description Spring Bolt U M=18x2 A=91 A=220
Type/Model	REF NO.	FORALL NO.	
	06461150390	330.264	 Description Spring Bolt U M=27x2x102x390
Type/Model	REF NO.	FORALL NO.	
	06151400107	330.124	 Description Metal Washer D=Ø44 d=Ø25 h=8

	FORALL NO.	REF NO.	Type/Model
	330.125	06110640222	
	Description Nut		
M=24x2			
	FORALL NO.	REF NO.	Type/Model
	330.126	06112890003	
	Description Nut		
M=18x2			
	FORALL NO.	REF NO.	Type/Model
	330.324	81413030072 81413036028	
	Description Front Bracket Shackle With Bush		
	FORALL NO.	REF NO.	Type/Model
	330.325	81432400127	
	Description Table Axle Rod V		
	FORALL NO.	REF NO.	Type/Model
	330.326	81413016104 81413016126 81413016156 81413016158	
	Description Bracket Spring		
	FORALL NO.	REF NO.	Type/Model
	330.327	81413016104S 81413016126S 81413016156S 81413016158S	
	Description Bracket Spring		

Type/Model	REF NO.	FORALL NO.	
	06014942937 06014946937	330.388	
		Description Bolt	

Type/Model	REF NO.	FORALL NO.	
	06020790035 06020790038	330.389	
		Description Bolt	

Type/Model	REF NO.	FORALL NO.	
	06014944924 06014946924	330.390	
		Description Bolt	

Type/Model	REF NO.	FORALL NO.	
	06020990573 06021912923	330.391	
		Description Bolt	

	FORALL NO.	REF NO.	Type/Model
	340.004	81432710033	
	Description Stabilizer Bush		

D=Ø75 d=Ø55 h=83

	FORALL NO.	REF NO.	Type/Model
	340.005	81432710056 81432710074	
	Description Stabilizer Bush		

D=Ø68 d=Ø42 h=69

	FORALL NO.	REF NO.	Type/Model
	340.008	81442040020 81442040021	
	Description Stabilizer Bush		

D=Ø68 d=Ø58 h=80

	FORALL NO.	REF NO.	Type/Model
	340.020	81442040004 81442040012	
	Description Satabilizer Bush		

D=Ø68 d=Ø42 h=68

	FORALL NO.	REF NO.	Type/Model
	340.037	81433160021	
	Description Stabilizer Bush		

D=Ø47,5 d=Ø55 h=84,5

	FORALL NO.	REF NO.	Type/Model
	340.007	81432710027S 81432710082S	
	Description Stabilizer Bush		

D=Ø65 d=Ø21

Type/Model	REF NO.	FORALL NO.	
	81991648844	340.010	 Description Stabilizer Bush D=Ø45 d=Ø19 Ax=100 H=18
Type/Model	REF NO.	FORALL NO.	
	81432710028S 81432710087S	340.011	 Description Stabilizer Bush D=Ø65 d=Ø19 Ax=130 H=22
Type/Model	REF NO.	FORALL NO.	
	81432710027 81432710082	340.016	 Description Stabilizer Bush D=Ø65 d=Ø21 Ax=125 H=22
Type/Model	REF NO.	FORALL NO.	
	81432710046 81432710079 81432710083	340.017	 Description Stabilizer Bush D=Ø75 d=Ø21 Ax=125 H=22
Type/Model	REF NO.	FORALL NO.	
	81432710028 81432710087	340.021	 Description Stabilizer Bush D=Ø65 d=Ø19 Ax=130 H=22
Type/Model	REF NO.	FORALL NO.	
	81432710032 81432710078	340.025	 Description Stabilizer Bush D=Ø75 d=Ø19 Ax=130 H=22

	FORALL NO.	REF NO.	Type/Model
	340.034	81962100452	
		81991648844S	
	Description		
	Stabilizer Bush		

D=Ø47 d=Ø19 Ax=99 H=12

	FORALL NO.	REF NO.	Type/Model
	340.036	81432710080	
	Description		
	Stabilizer Bush		

D=Ø65 d=Ø15 Ax=100 H=18

	FORALL NO.	REF NO.	Type/Model
	340.068	81432206177S1	
		81432206179S1	
		81432206224S1	
	Description		
Stabilizer Bush			

D=Ø67 K=36 L=83

	FORALL NO.	REF NO.		Type/Model
	340.069	81432206164S	81432206224S	
		81432206165S	81432206225S	
		81432206166S	81432206227S	
		81432206177S	81432206228S	
		81432206178S	81432206335S1	
	Description	81432206179S		
	Stabilizer Bush	81432206180S		
		81432206215S		

D=Ø67 d=Ø15 Ax=80 H=20

	FORALL NO.	REF NO.	Type/Model
	340.090	81962100511	
	Description		
	Stabilizer Bush		

D=Ø47 d=Ø21 Ax=101 H=12

	FORALL NO.	REF NO.	Type/Model
	340.130	81436350003	
	Description		
	Stabilizer Bush		

D=Ø73 d=Ø19 Ax=100 H=24

Type/Model	REF NO.	FORALL NO.	
	81962100609	340.396	 Description Rubber Metal Bush D=Ø53 d=Ø17 Ax=88
Type/Model	REF NO.	FORALL NO.	
	81432206180S1 81432206335S2	340.477	 Description Stabilizer Bush D=Ø67 M=14x1,5 Ax=80 H=20
Type/Model	REF NO.	FORALL NO.	
	81437220072	340.546	 Description Stabilizer Bush D=Ø68 d=Ø15 Ax=100 H=18
Type/Model	REF NO.	FORALL NO.	
	36962100006	340.741	 Description Silent Block D=64 d=19 B=86 Ax=124 H=30
Type/Model	REF NO.	FORALL NO.	
	81432710035 81432710085	340.015	 Description Stabilizer Bush D=Ø76 L=194 M=14x1.5
Type/Model	REF NO.	FORALL NO.	
	81433160027	340.105	 Description Bush D=Ø83,5 d=Ø56 h=174

	FORALL NO.	REF NO.	Type/Model
	340.006	81432710008 81432710029	
	Description Stabilizer Bush		

D=Ø45 d=Ø16 h=42

	FORALL NO.	REF NO.	Type/Model
	340.022	81437220019 81437226051	
	Description Stabilizer Bush		

D=Ø75 d=Ø22 h=62

	FORALL NO.	REF NO.	Type/Model
	340.023	81437220021 81437220046	
	Description Stabilizer Bush		

D=Ø65 d=Ø22 h=62

	FORALL NO.	REF NO.	Type/Model
	340.024	81437220022 81437220038 81962100469	
	Description Stabilizer Bush		

D=Ø45 d=Ø16 h=47

	FORALL NO.	REF NO.	Type/Model
	340.029	81432710011 81432710021 81432710022	
	Description Stabilizer Bush		

D=Ø55 d=Ø18 h=55

	FORALL NO.	REF NO.	Type/Model
	340.411	85437220007	
	Description Rubber Metal Bush		

D=Ø42,5 d=Ø14 h=35

Type/Model	REF NO.	FORALL NO.	
	81437186824S 81962100630	340.549	 Description Stabilizer Bush D=Ø43 d=Ø18 h=47
Type/Model	REF NO.	FORALL NO.	
	81962100063	340.002	 Description Rubber Metal Bushing D=Ø34,5 d=Ø16 h=43
Type/Model	REF NO.	FORALL NO.	
	36962100007	340.114	 Description Stabilizer Bush D=Ø78 d=Ø30 h=78
Type/Model	REF NO.	FORALL NO.	
	81437185133S 82437185028S	340.509	 Description Stabilizer Bush D=Ø70 d=Ø30 h=62
Type/Model	REF NO.	FORALL NO.	
	81962100450	340.028	 Description Stabilizer Bush D=Ø47 d=Ø16 h=47
Type/Model	REF NO.	FORALL NO.	
	81437220039	340.041	 Description Stabilizer Bush Half D=Ø67 d=Ø22 h=62

	FORALL NO.	REF NO.	Type/Model
	340.053	81437220047	
Description Stabilizer Bush			

D=Ø64 d=Ø24 h=44

	FORALL NO.	REF NO.	Type/Model
	340.061	81437220063 81437220082	
Description Stabilizer Bush			

D=Ø68 d=Ø22 h=62

	FORALL NO.	REF NO.	Type/Model
	340.063	81437220059	
Description Stabilizer Bush			

D=Ø50 d=Ø16 h=47

	FORALL NO.	REF NO.	Type/Model
	340.425	81962100618	
Description Stabilizer Bush			

D=Ø47 d=Ø18 h=47

	FORALL NO.	REF NO.	Type/Model
	340.387	81437220085	
Description Rubber Metal Bushing			

D=Ø96 d=Ø24 h=95

	FORALL NO.	REF NO.	Type/Model
	340.012	81437040057	
Description Stabilizer Bush Half			

D=Ø67 d=Ø44 h=60

Type/Model	REF NO.	FORALL NO.	
	81437040061 81437220020	340.013	 Description Stabilizer Bush Half D=Ø78 d=Ø60 h=60
Type/Model	REF NO.	FORALL NO.	
	81432710081	340.014	 Description Stabilizer Bush Half D=Ø93 d=Ø56 h=70
Type/Model	REF NO.	FORALL NO.	
	81437040028 81437040045	340.026	 Description Stabilizer Bush Half D=Ø87 d=Ø55 h=80
Type/Model	REF NO.	FORALL NO.	
	81437040060	340.027	 Description Stabilizer Bush Half D=Ø77 d=Ø55 h=80
Type/Model	REF NO.	FORALL NO.	
	81437040042 81437040044	340.040	 Description Stabilizer Bush Half D=Ø82 d=Ø55 h=70
Type/Model	REF NO.	FORALL NO.	
	81437040076	340.559	 Description Stabilizer Bush Half D=Ø68 d=Ø50 h=60

	FORALL NO.	REF NO.	Type/Model
	340.039	81437220040 81437220041 81437220042	
Description Stabilizer Bush			

D=Ø82 d=Ø55 h=70

	FORALL NO.	REF NO.	Type/Model
	340.087	81437040074	
Description Stabilizer Bush			

D=Ø64 d=Ø45 h=51

	FORALL NO.	REF NO.	Type/Model
	340.089	81437220068 81437220069 81437220080	
Description Stabilizer Bush			

D=Ø84 d=Ø50 h=72

	FORALL NO.	REF NO.	Type/Model
	340.100	81437040077	
Description Stabilizer Bush			

d=Ø76 d=Ø52 h=50

	FORALL NO.	REF NO.	Type/Model
	340.127	81437040078	
Description Stabilizer Bush			

D=Ø76 d=Ø46 h=50

	FORALL NO.	REF NO.	Type/Model
	340.146	81437040079	
Description Stabilizer Bush			

D=Ø76 d=Ø43 h=50

Type/Model	REF NO.	FORALL NO.	
	81437220083	340.196	 Description Stabilizer Bush D=Ø88 d=Ø60 h=60
Type/Model	REF NO.	FORALL NO.	
	81432710038 81432710086	340.018	 Description Rubber Metal Bushing D=Ø110 d=Ø40 h=23
Type/Model	REF NO.	FORALL NO.	
	81432710040	340.019	 Description Rubber Metal Bushing D=Ø100 d=Ø40 h=14
Type/Model	REF NO.	FORALL NO.	
	81960200091	340.003	 Description Rubber Bush D=Ø104 d=Ø20 h=50
Type/Model	REF NO.	FORALL NO.	
	81437040039 81942992220 81960200286	340.064	 Description Stabilizer Bush D=Ø37,5 d=Ø14 h=51
Type/Model	REF NO.	FORALL NO.	
	81962100294	340.221	 Description Rubber Bush D=Ø34 d=Ø12 h=32

	FORALL NO.	REF NO.	Type/Model
	340.200	81962100278	
	Description Stabilizer Rubber		

d=Ø27 A=44 B=50

	FORALL NO.	REF NO.	Type/Model
	340.412	85437040005	
	Description Stabilizer Bush		

D=Ø47 d=Ø27 h=46

	FORALL NO.	REF NO.	Type/Model
	340.637	85437040003	
	Description Stabilizer Bush		

D=Ø44 d=Ø31 h=46

	FORALL NO.	REF NO.	Type/Model
	340.071	81437220053 85930200005	
	Description Stabilizer Bush		

D=Ø56 d=Ø39 h=60

	FORALL NO.	REF NO.	Type/Model
	340.198	81437220052	
	Description Stabilizer Bush		

D=Ø56 d=Ø34 h=60

	FORALL NO.	REF NO.	Type/Model
	340.426	81437040081 81437040094	
	Description Stabilizer Rubber		

D=Ø55 d=Ø35 h=51

Type/Model	REF NO.	FORALL NO.	
	85437040002	340.427	 Description Stabilizer Rubber D=Ø55 d=Ø32 h=46
Type/Model	REF NO.	FORALL NO.	
	85437040004	340.428	 Description Stabilizer Rubber D=Ø52 d=Ø38 h=46
Type/Model	REF NO.	FORALL NO.	
	81437040053	340.222	 Description Rubber Buffer D=Ø65 d=Ø36 h=52
Type/Model	REF NO.	FORALL NO.	
	81437040038	340.223	 Description Rubber Buffer D=Ø65 d=Ø40 h=51
Type/Model	REF NO.	FORALL NO.	
	81437040052	340.224	 Description Rubber Bush D=Ø56 d=Ø32
Type/Model	REF NO.	FORALL NO.	
	81962100278S 81962100294S	340.337	 Description Stabilizer Repair Kit D=Ø34 d=Ø12 h=32

	FORALL NO.	REF NO.	Type/Model
	340.031	81437040025	
	Description Stabilizer Plastic		

D=Ø80 d=Ø55 h=80

	FORALL NO.	REF NO.	Type/Model
	340.032	81437040029	
	Description Stabilizer Plastic		

D=Ø71 d=Ø46 h=80

	FORALL NO.	REF NO.	Type/Model
	340.033	81437040026	
	Description Stabilizer Plastic		

D=Ø66 d=Ø39 h=75

	FORALL NO.	REF NO.	Type/Model
	340.149	81437040032	
	Description Stabilizer Plastic		

D=Ø70 d=Ø60 h=80

	FORALL NO.	REF NO.	Type/Model
	340.487	36960220000	
	Description Plastic Bushing		

D=Ø115 d=Ø100 h=105

	FORALL NO.	REF NO.	Type/Model
	340.488	36432400003	
	Description Plastic Bushing		

D=Ø245 d=Ø114 h=2

Type/Model	REF NO.	FORALL NO.	
	36432400006	340.496	 Description Pur Mounting D=Ø277 d=Ø115 h=71,5
Type/Model	REF NO.	FORALL NO.	
	36960220001	340.497	 Description Pur Mounting D=Ø114 d=Ø116 h=35
Type/Model	REF NO.	FORALL NO.	
	36432400003S 36432400006S 36960220000S 36960220001S	340.498	 Description Pur Kit D=Ø277 d=Ø115 h=71,5
Type/Model	REF NO.	FORALL NO.	
	81432206177 81432206179 81432206224	340.413	 Description Stabilizer Rod L=330 K=36 d=Ø15 Ax=80
Type/Model	REF NO.	FORALL NO.	
	81432206294	340.457	 Description Stabilizer Rod L=330 M=16x1 K=36
Type/Model	REF NO.	FORALL NO.	
	81432206180 81432206335	340.476	 Description Stabilizer Rod M=14x1,5 d=Ø15 Ax=80 L=470

	FORALL NO.	REF NO.	Type/Model
	340.499	36432206037 81432206164 81432206165 81432206166 81432206215 81432206227 81432206228	
	Description Stabilizer Rod		

L=413 d=Ø15/15 Ax=80/80

	FORALL NO.	REF NO.	Type/Model
	340.510	81432206178 81432206225	
	Description Stabilizer Rod		

L=470 d=Ø15/15 Ax=80/80

	FORALL NO.	REF NO.	Type/Model
	340.579	81432206249	
	Description Axle Rod		

L=462,5 d=Ø15/15 Ax=80/80

	FORALL NO.	REF NO.	Type/Model
	340.444	81437186821	
	Description Stabilizer Rod		

D=Ø47 d=Ø18 h=47 Ax=390

	FORALL NO.	REF NO.	Type/Model
	340.445	81437185159 81437186823	
	Description Stabilizer Rod		

D=Ø47 d=Ø18 h=47 Ax=430

	FORALL NO.	REF NO.	Type/Model
	340.446	81437186825	
	Description Stabilizer Rod		

D=Ø47 d=Ø18 h=47 Ax=390

Type/Model	REF NO.	FORALL NO.	
	85437186008 85437186014	340.447	 Description Stabilizer Rod D=Ø42,5 d=Ø14 h=35 Ax=345
Type/Model	REF NO.	FORALL NO.	
	85437186007 85437186015	340.448	 Description Stabilizer Rod D=Ø42,5 d=Ø14 h=35 Ax=345
Type/Model	REF NO.	FORALL NO.	
	81437185133	340.507	 Description Stabilizer Rod D=Ø70 d=Ø30 h=62
Type/Model	REF NO.	FORALL NO.	
	82437185028	340.508	 Description Stabilizer Rod D=Ø70 d=Ø30 h=62
Type/Model	REF NO.	FORALL NO.	
	81437186824	340.552	 Description Stabilizer Rod L=430 d=Ø18
Type/Model	REF NO.	FORALL NO.	
	81437186822	340.553	 Description Stabilizer Rod L=390 d=Ø18

	FORALL NO.	REF NO.	Type/Model
	340.666	85437186027	
	Description Stabilizer Rod		

D=Ø47 d=Ø18 h=47 Ax=430

	FORALL NO.	REF NO.	Type/Model
	340.667	85437186026	
	Description Stabilizer Rod		

D=Ø47 d=Ø18 h=47 Ax=430

	FORALL NO.	REF NO.	Type/Model
	340.869	81437186021	
	Description Stabilizer Rod		

d=Ø16

	FORALL NO.	REF NO.	Type/Model
	340.870	85437186029	
	Description Stabilizer Rod		

	FORALL NO.	REF NO.	Type/Model
	340.871	85437186029S	
	Description Stabilizer Rod Kit		

	FORALL NO.	REF NO.	Type/Model
	340.865	81437220053S 81962100450S 85930200005S	
	Description Stabilizer Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	65467100001	340.872	 Description Stabiliser Rod
Type/Model	REF NO.	FORALL NO.	
	65467100002	340.873	 Description Stabiliser Rod
Type/Model	REF NO.	FORALL NO.	
	81437185048	340.898	 Description Stabilizer Rod
KG=4			
Type/Model	REF NO.	FORALL NO.	
	81437185125	340.899	 Description Stabilizer Rod
KG=3,565			
Type/Model	REF NO.	FORALL NO.	
	81437185032	340.911	 Description Stabilizer Rod
KG=3,84			
Type/Model	REF NO.	FORALL NO.	
	06028135017 06028143017 06028159017 06028161017	340.864	 Description Bolt

 FORALL NO. 340.451 REF NO. 81437180043 Description Torsion Bar To Shackle D=Ø70,5 d=Ø15 Ax=87	Type/Model
 FORALL NO. 340.452 REF NO. 81437180044 Description Torsion Bar To Shackle D=Ø70,5 d=Ø15 Ax=87	Type/Model
 FORALL NO. 340.540 REF NO. 81437180059 Description Bearing Shell d=Ø15 Ax=87	Type/Model
 FORALL NO. 340.613 REF NO. 81437180058 Description Bearing Forged d=Ø17	Type/Model
 FORALL NO. 340.830 REF NO. 81437180052 Description Bearing Shell	Type/Model
 FORALL NO. 340.912 REF NO. 85437180001 Description Bearing Cap Stabilizer Bar	Type/Model

Type/Model	REF NO.	FORALL NO.	
	81432206202	350.213	 Description Ball Joint Kit D=67 d=17 Ax=100 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	81432206197	350.107	 Description Ball Joint Kit D=Ø67 d=Ø15 Ax=100 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	81432706089	350.122	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=115 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	81953020038 81953020057	350.123	 Description Ball Joint Kit D=Ø67 d=Ø15 Ax=100 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	81432206315	350.134	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=130 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	85432206004S	350.176	 Description Ball Joint Kit D=Ø67 d=Ø17 Ax=100 B=47 H=24

	FORALL NO.	REF NO.	Type/Model
	350.092	81432206108S 81432206109S 81432206132S 81432206290S	
Description Ball Joint Kit			

D=Ø72 d=Ø19 Ax=130 B=46,5 H=30

	FORALL NO.	REF NO.	Type/Model
	350.014	81432306051 81432306068 81432306072 81432706064	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.029	81432306061	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=130 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.081	81432706091	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=115 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.097	81432206244	
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.102	81432706100	
Description Ball Joint Kit			

D=Ø75 d=Ø23 Ax=152 B=52 H=24

Type/Model	REF NO.	FORALL NO.	
	81432706119	350.215	 Description Ball Joint Kit D=75 d=19 Ax=115 B=52 H=24
Type/Model	REF NO.	FORALL NO.	
	85432206002	350.124	 Description Ball Joint Kit D=Ø75 d=Ø19 Ax=130 B=52 H=24
Type/Model	REF NO.	FORALL NO.	
	81432706097S 81432706111	350.136	 Description Ball Joint Kit D=Ø75 d=Ø23 Ax=130 B=52 H=24
Type/Model	REF NO.	FORALL NO.	
	81432706162S	350.196	 Description Ball Joint Kit D=Ø75 d=Ø23 Ax=130 B=52 H=24
Type/Model	REF NO.	FORALL NO.	
	81432306043S	350.008	 Description Ball Joint Kit D=Ø80 d=Ø19 Ax=130 B=52 H=30
Type/Model	REF NO.	FORALL NO.	
	06290200206 81432206055 81432206073 81953020037 81953020059 81953100009	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30

	FORALL NO.	REF NO.	Type/Model
	350.011	81432206203	
Description Ball Joint Kit			

D=Ø85 d=Ø21 Ax=130 B=54 H=30

	FORALL NO.	REF NO.	Type/Model
	350.021	81953020077	
Description Ball Joint Kit			

D=Ø85 d=Ø20x26 Ax=130 B=57,5 H=24

	FORALL NO.	REF NO.	Type/Model
	350.070	81432706105 81432706124 81432706150S2	
Description Ball Joint Kit			

D=Ø85 d=Ø25 Ax=130 B=57,5 H=24

	FORALL NO.	REF NO.	Type/Model
	350.080	81432206250 81432206369	
Description Ball Joint Kit			

D=Ø85 d=Ø19 Ax=130 B=57,5 H=24

	FORALL NO.	REF NO.	Type/Model
	350.084	81432706101 81432706109 81432706139	
Description Ball Joint Kit			

D=Ø85 d=Ø25 Ax=152 B=57,5 H=24

	FORALL NO.	REF NO.	Type/Model
	350.086	81432706123 81432706126	
Description Ball Joint Kit			

D=Ø85 d=Ø23 Ax=130 B=57,5 H=24

Type/Model	REF NO.	FORALL NO.	
	5010393047 81432206104 81432206107 81432706127	350.098	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=30
Type/Model	REF NO.	FORALL NO.	
	81432706133 81953020041 81953020042	350.099	 Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=57,5 H=30
Type/Model	REF NO.	FORALL NO.	
	81432206285	350.115	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=130 B=57,5 H=24
Type/Model	REF NO.	FORALL NO.	
	81432706057S	350.118	 Description Ball Joint Kit D=Ø85 d=Ø23 Ax=162 B=57,5 H=24
Type/Model	REF NO.	FORALL NO.	
	81432206289	350.193	 Description Ball Joint D=Ø85 d=Ø19 Ax=130 B=60 H=24
Type/Model	REF NO.	FORALL NO.	
	81432206346S 81432206394S	350.199	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=24

	FORALL NO.	REF NO.	Type/Model
	350.095	81953016133S	
	Description Ball Joint Kit		

D=Ø90 d=Ø23 Ax=152 B=58 H=35

	FORALL NO.	REF NO.	Type/Model
	350.009	81432706040 81432706045 81432706069	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=152 B=61 H=24

	FORALL NO.	REF NO.	Type/Model
	350.042	81433150009 81433156040S	
	Description Ball Joint Kit		

D=Ø95 d=Ø19 Ax=145 B=53,5 H=35

	FORALL NO.	REF NO.	Type/Model
	350.075	81432706079	
	Description Ball Joint Kit		

D=Ø95 d=Ø23 Ax=152 B=61 H=24

	FORALL NO.	REF NO.	Type/Model
	350.077	81964010152	
	Description Ball Joint Kit		

D=Ø95 d=Ø19 Ax=130 B=61 H=35

	FORALL NO.	REF NO.	Type/Model
	350.109	81432206241	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=130 B=61 H=35

Type/Model	REF NO.	FORALL NO.	
	81432706125 81432706150S1	350.169	 Description Ball Joint Kit D=Ø95 d=Ø25 Ax=152 B=75 H=24
Type/Model	REF NO.	FORALL NO.	
	81432706110	350.040	 Description Ball Joint Kit D=Ø100 d=Ø25 Ax=152 B=74 H=24
Type/Model	REF NO.	FORALL NO.	
	81962100447	350.020	 Description Ball Joint D=Ø94 d=Ø19 Ax=130 H=30
Type/Model	REF NO.	FORALL NO.	
	81432506017	350.175	 Description Ball Joint Kit D=Ø55 B=36 h=60
Type/Model	REF NO.	FORALL NO.	
	81432206204	350.016	 Description Ball Joint Kit D=Ø95 B=53,5 h=72,5
Type/Model	REF NO.	FORALL NO.	
	81433156040	350.184	 Description Ball Joint Kit D=Ø95 B=53,5 h=72,5

	FORALL NO.	REF NO.	Type/Model
	350.043	81962100448	
	Description Ball Joint		

D=Ø94 d=Ø46 h=75 M=24x2

	FORALL NO.	REF NO.	Type/Model
	350.130	81432206263	
	Description Ball Joint Kit		

D=Ø67 B=43 h=135

	FORALL NO.	REF NO.	Type/Model
	350.131	81432306060	
	Description Ball Joint Kit		

D=Ø85 B=54 L=248

	FORALL NO.	REF NO.	Type/Model
	350.078	81864200227	
	Description Dust Cover		

D=Ø123 d=Ø61 h=54

	FORALL NO.	REF NO.	Type/Model
	350.045	81432506009	
	Description Repair Kit		

D=Ø45 d=Ø20

	FORALL NO.	REF NO.	Type/Model
	350.170	81432206140S1	
	Description Repair Kit		

d=Ø18,5 Ax=102 H=24

Type/Model	REF NO.	FORALL NO.	
	81432206108 81432206109 81432206132 81432206290	350.046	 Description Repair Kit D=Ø72 d=Ø19 Ax=130 H=30
Type/Model	REF NO.	FORALL NO.	
	81432206322	350.132	 Description Repair Kit D=Ø72 d=Ø23 Ax=130 H=30
Type/Model	REF NO.	FORALL NO.	
	81953016133	350.072	 Description Repair Kit d=Ø90 d=Ø23 Ax=152 H=35
Type/Model	REF NO.	FORALL NO.	
	81432306043	350.053	 Description Repair Kit D=Ø80 d=Ø19 Ax=130 H=30
Type/Model	REF NO.	FORALL NO.	
	81432706065	350.064	 Description Repair Kit D=Ø72
Type/Model	REF NO.	FORALL NO.	
	81432706122 81953016132	350.063	 Description Repair Kit D=Ø90

	FORALL NO.	REF NO.	Type/Model
	350.071	81432706080	
	Description Repair Kit		
D=Ø90			
	FORALL NO.	REF NO.	Type/Model
	350.129	81432706047	
	Description Repair Kit		
D=Ø90			

Type/Model	REF NO.	FORALL NO.	
	81432206247 81432206341 81432206342	360.105	 Description Axle Rod L=414 d=Ø23/23 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206025	360.022	 Description Axle Rod L=445 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206248 81432206251 81432206254 81432206256	360.112	 Description Axle Rod L=470 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432306037 81432309037	360.006	 Description Axle Rod L=500 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432306037S 81432309037S	360.007	 Description Axle Rod Alternative Rubber L=500 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206037	360.109	 Description Axle Rod L=500 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.068	81432206161 81432206190 81432206358 81432206359 81432206397	
	Description Axle Rod Alternative Rubber		

L=531 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.172	81432206145 81432206160 81432206162 81432206208 81432206209	
	Description Axle Rod		

L=531 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.064	81432206216	
	Description Axle Rod		

L=540 d=Ø17/17 Ax=100/100

	FORALL NO.	REF NO.	Type/Model
	360.204	81432206317 81432206392	
	Description Axle Rod		

L=548 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.020	81432206010 81432206012 81432206013 81432206020 81432206028 81432206035 81432206040 81432206041	81432206052 81432206056 81432306018
	Description Axle Rod		

L=565 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.066	81432206236 81432206267 81432206272 81432206382 81432206402 81432209236 81432209267 81432209272	
	Description Axle Rod		

L=566 d=Ø19/19 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	81432206139 81432206151 81432206183 81432206276 81432206277	360.050	 Description Axle Rod
			L=570 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206096 81432206097 81432206098 81432206129 81432209096 81432209129 81432306014 81432306030	360.004	 Description Axle Rod
			L=571 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206268 81432206274 81432206291 81432206292	360.065	 Description Axle Rod
			L=572 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206229 81432206304 81432206305 81432206380	360.067	 Description Axle Rod
			L=572 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206096S 81432206097S 81432206098S 81432206129S 81432209096S 81432209129S 81432306014S 81432306030S	360.005	 Description Axle Rod Alternative Rubber
			L=577 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206070 81432206071 81432206072 81432206091 81432206093 81432206119	360.025	 Description Axle Rod
			L=585 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.174	82432206008 82432209008	
	Description Axle Rod		

L=585 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.021	81432206067 81432206068 81432206090 81432206092 81432209092	
	Description Axle Rod Alternative Rubber		

L=590 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.063	81432206140 81432209140	
	Description Axle Rod		

L=596 d=Ø19/18,5 Ax=130/110

	FORALL NO.	REF NO.	Type/Model
	360.129	81432206196 81432206232 81432206233	
	Description Axle Rod		

L=596 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.296	81432206270	
	Description Axle Rod		

L=572 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.069	81432206033 81432206077 81432206081 81432206088 81432206144 81432206159 81432206161 81432206189	81432206210 81432206211 81432206360 81432206361 81432206396 81432206409
	Description Axle Rod Alternative Rubber		

L=614 d=Ø19/19 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	81432206115 81432206116 81432206117 81432206118	360.148	 Description Axle Rod L=620 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	81432206258 81432206264 81432206275 81432206278 81432206279	360.044	 Description Axle Rod L=622 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432206112 81432206123 81432206125 81432206127 81432206220 83432206502	360.039	 Description Axle Rod L=630 d=Ø19 Ax=130
Type/Model	REF NO.	FORALL NO.	
	81432206187	360.111	 Description Axle Rod L=663 d=Ø19/19 Ax=130
Type/Model	REF NO.	FORALL NO.	
	81432206213	360.154	 Description Axle Rod L=660 d=Ø15/15 Ax=100/115
Type/Model	REF NO.	FORALL NO.	
	81432206319 81432206324 81432206325 81432206388	360.110	 Description Axle Rod L=661 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.150	81432206265	
	Description Axle Rod		

L=694 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.231	81432206387	
	Description Axle Rod		

L=660 d=Ø15/15 Ax=100/100

	FORALL NO.	REF NO.	Type/Model
	360.284	81432206346 81432206394	
	Description Axle Rod		

L=661 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.038	36432306001 81432306000 83432306501	
	Description Axle Rod		

L=740 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.047	81432206099 81432206100 81432206103 81432206113 81432206114 81432206143 81432206173 81432206185	
	Description Axle Rod		

L=750 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.071	81432306038 81432306039	
	Description Axle Rod		

L=755 d=Ø19/19 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	81432206042	360.014	 Description Axle Rod L=762 d=Ø19/19 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	81432306058	360.190	 Description Axle Rod L=777 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	81432206222 81432206260 81432206283 81432206284 81432206378	360.070	 Description Axle Rod Alternative Rubber L=941 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	81432506020 81432506023	360.225	 Description Axle Rod L=288 d=Ø21x40 Ax=130

	FORALL NO.	REF NO.		Type/Model
	370.009	81432706030 81432706034 81432706054 81432706055 81432706057 81432706074 81432706076 81432706078	81432709076 81432709078	
	Description	Axle Rod V		

L=621 Ax=152/152 d=Ø23/23

	FORALL NO.	REF NO.		Type/Model
	370.059	81432706145 81432706146 82432701601 82432706005 82432706007		
	Description	Axle Rod V		

L=622 d=Ø19/24/24 Ax=140/130/130

	FORALL NO.	REF NO.		Type/Model
	370.005	81432706087 81432706088 81432706094 81432706095		
	Description	Axle Rod V		

D=Ø627 Ax=152/130/130 d=Ø25/25/25

	FORALL NO.	REF NO.		Type/Model
	370.028	81432706097 81432706113 81432706135		
	Description	Axle Rod V		

L=627 Ax=152/130/130 d=Ø25/23/23

	FORALL NO.	REF NO.		Type/Model
	370.029	81432706116 81432706137 81432706151		
	Description	Axle Rod V		

L=627 Ax=152/130/130 d=Ø25/25/25

	FORALL NO.	REF NO.		Type/Model
	370.034	85432706001		
	Description	Axle Rod V		

L=627 d=Ø25/23/23 Ax=152/152/152

Type/Model	REF NO.	FORALL NO.	
	81432706150	370.058	 Description Axle Rod V L=627 d=Ø25/25/25 Ax=152/130/130
Type/Model	REF NO.	FORALL NO.	
	81432206221 81432706096 81432706114 81432706121 81432706163	370.006	 Description Axle Rod V D=Ø627 Ax=130/130 d=Ø23/23
Type/Model	REF NO.	FORALL NO.	
	81432706117 81432706152 81432706164	370.007	 Description Axle Rod V D=Ø627 Ax=130/130 d=Ø25/25
Type/Model	REF NO.	FORALL NO.	
	81432706056 81432706067 81432706075 81432706077 81432706081 81432709056	370.013	 Description V Torque Rod L=627 d=Ø23/23 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	81432706030S 81432706034S 81432706054S 81432706055S 81432706057S1 81432706074S 81432706076S 81432706078S	81432709076S 81432709078S 370.014	 Description Axle Rod V L=627 Ax=152/152 d=Ø23/23
Type/Model	REF NO.	FORALL NO.	
	81432706136 81432706140 81432706141 81432706168 81432706176	370.042	 Description Axle Rod V L=642,7 d=Ø25/19/19 Ax=152/115/115

	FORALL NO.	REF NO.	Type/Model
	370.047	81432706129 81432706130 81432706131	
	Description	Axle Rod V	

L=642,7 d=Ø25/19/19 Ax=152/115/115

	FORALL NO.	REF NO.	Type/Model
	370.016	81432706053 81432709053	
	Description	Axle Rod V	

L=639,5 Ax=115/115 d=Ø19/19

	FORALL NO.	REF NO.	Type/Model
	370.071	81432706102 81432706106 81432706108 81432706162 81432706170	
	Description	Axle Rod V	

L=713 Ax=130/130/130 d=Ø25/23/23

	FORALL NO.	REF NO.	Type/Model
	370.060	81433156036 81433156037 81433156042 81433156043	
	Description	Axle Rod V	

L=782 d=Ø19/21/21 Ax=145/130/130

	FORALL NO.	REF NO.	Type/Model
	370.072	81432706103	
	Description	Axle Rod V	

L=523 Ax=152/130/130 d=Ø25/19/19

Type/Model	REF NO.	FORALL NO.	
	81437016564	380.026	
	81437016584		
	81437016620		
		Description	
		Chassis Shock Absorber	

Lmax=650 Lmin=214 UD=Ø20x62 LD=Ø30x62

Type/Model	REF NO.	FORALL NO.	
	81437016597	380.027	
	81437016598		
	81437016600		
	81437016612		
	81437016632		
	81437016633	Description	
		Chassis Shock Absorber	

Lmax=696 Lmin=407 UD=ØM14x80 LD=ØM16x78

Type/Model	REF NO.	FORALL NO.
	81437016442	81437016695
	81437016444	81437016699
	81437016456	
	81437016457	
	81437016490	
	81437016491	
	81437016595	
	81437016644	
		Description
		Chassis Shock Absorber

Lmax=676 Lmin=398 UD=ØM14x78 LD=ØM16x50

Type/Model	REF NO.	FORALL NO.	
	81437016793	380.039	
		Description Chassis Shock Absorber	

Lmax=647 Lmin=401 UD=ØM14x80 LD=ØM16x50

Type/Model	REF NO.	FORALL NO.	
	81437016905	380.044	
	81437026100		
	81437026150		
		Description	
		Chassis Shock Absorber	

Lmax=681 Lmin=445 UD=Ø20x62 LD=Ø30x62

Type/Model	REF NO.	FORALL NO.	Description
	85437016011	380.306	Chassis Shock Absorber
	85437016028		

Lmax=704 Lmin=414 UD=Ø14X68 LD=Ø20X50

	FORALL NO.	REF NO.	Type/Model
	380.069	83437016393	
	Description		
	Chassis Shock Absorber		

Lmax=517 Lmin=317 UD=ØM16x92 LD=ØM16x92

	FORALL NO.	REF NO.	Type/Model
	380.070	81437016388 81437016450 81437016573 81437016578	
	Description		
	Chassis Shock Absorber		

Lmax=689 Lmin=398 UD=ØM16x85 LD=ØM16x85

	FORALL NO.	REF NO.	Type/Model
	380.074	81437016902 81437016964	
	Description		
	Chassis Shock Absorber		

Lmax=672 Lmin=407 UD=ØM14x80 LD=Ø24x55

	FORALL NO.	REF NO.	Type/Model
	380.097	81437016143 81437016375	
	Description		
	Chassis Shock Absorber		

Lmax=231 Lmin=166 UD=ØM10x58 LD=Ø12x32

	FORALL NO.	REF NO.	Type/Model
	380.101	81437016878	
	Description		
	Chassis Shock Absorber		

Lmax=443 Lmin=273 UD=ØM14x75 LD=ØM14x75

	FORALL NO.	REF NO.	Type/Model
	380.102	81437016672 81437016689 81437016706 81437016714 81437016730 81437016732 81437016768 81437016769	81437016801 81437016806 81437016811
	Description		
	Chassis Shock Absorber		

Lmax=488 Lmin=309 UD=ØM14x75 LD=ØM14x75

Type/Model	REF NO.	FORALL NO.	
	81437016794 81437016888	380.111	
			Description Chassis Shock Absorber
Lmax=678 Lmin=415 UD=ØM14x64 LD=Ø16x50			
Type/Model	REF NO.	FORALL NO.	
	81437016253 81437016338 81437016452 81437016782 81437016820 81437016932	380.112	
			Description Chassis Shock Absorber
Lmax=659 Lmin=404 UD=Ø12x80 LD=Ø14x45			
Type/Model	REF NO.	FORALL NO.	
	81437016784 81437016798 81437016931	380.113	
			Description Chassis Shock Absorber
Lmax=592 Lmin=377 UD=Ø14x45 LD=Ø14x45			
Type/Model	REF NO.	FORALL NO.	
	83437016003	380.118	
			Description Chassis Shock Absorber
Lmax=716 Lmin=432 UD=Ø16x50 LD=Ø16x50			
Type/Model	REF NO.	FORALL NO.	
	80437016005 81437016681	380.122	
			Description Chassis Shock Absorber
Lmax=697 Lmin=434 UD=Ø16x50 LD=Ø16x50			
Type/Model	REF NO.	FORALL NO.	
	81437016090 83437016004	380.123	
			Description Chassis Shock Absorber
Lmax=504 Lmin=310 UD=ØM16 LD=ØM16			

	FORALL NO.	REF NO.		Type/Model
	380.146	81437016670 81437016688 81437016705 81437016713 81437016729 81437016776 81437016786 81437016861	81437016893 81437016900	
	Description Chassis Shock Absorber			

Lmax=534 Lmin=325 UD=Ø16x78 LD=Ø16x78

	FORALL NO.	REF NO.		Type/Model
	380.211	81437016934 81437026016 81437026148		
	Description Chassis Shock Absorber			

Lmax=737 Lmin=457

	FORALL NO.	REF NO.		Type/Model
	380.212	81437026058 81437026154		
	Description Chassis Shock Absorber			

Lmax=659 Lmin=430

	FORALL NO.	REF NO.		Type/Model
	380.213	81437016995		
	Description Chassis Shock Absorber			

Lmax=715 Lmin=438

	FORALL NO.	REF NO.		Type/Model
	380.229	81437026011 81437026012 81437026076 81437026155		
	Description Chassis Shock Absorber			

Lmax=699 Lmin=429 UD=Ø20X105 LD=Ø24X55

	FORALL NO.	REF NO.		Type/Model
	380.236	81437026004 81437026005 81437026014 81437026078		
	Description Chassis Shock Absorber			

Lmax=870 Lmin=540 UD=Ø20X105 LD=Ø24X55

Type/Model	REF NO.	FORALL NO.	
	81437026002 81437026003 81437026077 81437026085	380.237	
		Description Chassis Shock Absorber	
Lmax=715 Lmin=435 UD=Ø20X105 LD=Ø24X55			
Type/Model	REF NO.	FORALL NO.	
	81437016868 81437026153	380.238	
		Description Chassis Shock Absorber	
Lmax=668 Lmin=418 UD=Ø20X62 LD=Ø20X62			
Type/Model	REF NO.	FORALL NO.	
	81437026070	380.239	
		Description Chassis Shock Absorber	
Lmax=735 Lmin=455 UD=Ø20X62 LD=Ø20X62			
Type/Model	REF NO.	FORALL NO.	
	81437016950 81437026117	380.240	
		Description Chassis Shock Absorber	
Lmax=570 Lmin=370 UD=Ø20X62 LD=Ø30X62			
Type/Model	REF NO.	FORALL NO.	
	85437016009	380.312	
		Description Chassis Shock Absorber	
Type/Model	REF NO.	FORALL NO.	
	85437016021	380.325	
		Description Chassis Shock Absorber	

	FORALL NO.	REF NO.	Type/Model
	380.321	81437016954 81437026149	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.368	81437016823 81437016880	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.071	36437016003 36437016004	
	Description Chassis Shock Absorber		

Lmax=625 Lmin=377 UD=ØM16x92 LD=ØM16x92

	FORALL NO.	REF NO.	Type/Model
	380.241	81436506020 81436506044	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.267	81436506017 81436506018 81436506019 81436506041 81436506042 81436506043 81436506059	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.268	81436506021 81436506045	
	Description Chassis Shock Absorber		

Type/Model	REF NO.	FORALL NO.	
	81436506004	380.269	
	81436506007		
	81436506011		
	81436506027		
	81436506048		
Description			
Chassis Shock Absorber			

Type/Model	REF NO.	FORALL NO.	
	81436506036	380.330	
	81436506056		
Description			
Chassis Shock Absorber			

Type/Model	REF NO.	FORALL NO.	
	81436506022	380.361	
	81436506037		
	81436506057		
Description			
Chassis Shock Absorber			

	FORALL NO.	REF NO.	Type/Model
	380.001	81437060008	
	Description		
	Rubber Buffer		

D=Ø42,5 d=Ø24 h=36

	FORALL NO.	REF NO.	Type/Model
	380.002		
	Description		
	Rubber Buffer		

D=Ø43 d=Ø22 h=25

	FORALL NO.	REF NO.	Type/Model
	380.275	81436506044S1	
	Description		
	Bushing For Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.320	81436506004S 81436506007S 81436506011S 81436506027S 81436506048S	
	Description		
	Shock Absorber Bushing		

Ax=100 D=Ø73 M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	380.274	81960200422	
	Description		
	Shock Absorber Mounting		

	FORALL NO.	REF NO.	Type/Model
	160.010	81437060006 81962100240	
	Description		
	Rubber Metal Mounting		

D=Ø56 d=Ø22 h=19

Type/Model	REF NO.	FORALL NO.	
	06112400317 06112402117 06112410317	380.273	
		Description Shock Absorber Nut	
M=16x1.5			
Type/Model	REF NO.	FORALL NO.	
	81437020031	380.391	
		Description Bolt	
KG=1			
Type/Model	REF NO.	FORALL NO.	
	81437400195	380.418	
		Description Shock Absorber Bracket	

	FORALL NO.	REF NO.	Type/Model
	410.002	83417236002	

Description
Hand Pump

	FORALL NO.	REF NO.	Type/Model
	410.007	85417236011 85417236020 85417236044	

Description
Hand Pump

	FORALL NO.	REF NO.	Type/Model
	410.016	81417236026 81417236059 81417236103 81417236114 81417239059 81417239114 83417236114	

Description
Hand Pump

	FORALL NO.	REF NO.	Type/Model
	410.039	85417236043	

Description
Cab Pump

	FORALL NO.	REF NO.	Type/Model
	410.053	81417236125 81417236128 85417236015 85417236022	

Description
Cabin Tilting Pump

M=12x1,5

	FORALL NO.	REF NO.	Type/Model
	410.054	81417236126 81417236129 85417236016 85417236023	

Description
Cabin Tilting Pump

M=12x1,5

Type/Model	REF NO.	FORALL NO.	
	81417236135	410.055	
		Description Cabin Tilting Pump	

M=12x1,5

	FORALL NO.	REF NO.	Type/Model
	420.002	81417236099 83417236099	
	Description	Cylinder	

D=Ø50 Ax=470

	FORALL NO.	REF NO.	Type/Model
	420.003	81417236123 83417236123 85417236009	
	Description	Cylinder	

D=Ø50 Ax=900

	FORALL NO.	REF NO.	Type/Model
	420.004	81417236124 83417236124 85417236030	
	Description	Cylinder	

D=Ø50 Ax=940

	FORALL NO.	REF NO.	Type/Model
	420.014	81417236076 81417239076	
	Description	Cylinder	

D=Ø50 Ax=560

	FORALL NO.	REF NO.	Type/Model
	420.021	81417236500	
	Description	Cylinder	

D=Ø50 Ax=600

	FORALL NO.	REF NO.	Type/Model
	420.022	81417236029	
	Description	Cylinder	

D=Ø50 Ax=889

Type/Model	REF NO.	FORALL NO.	
	81475016037 81475016038 81475016039 81475016040 81475016043 81475019043	420.068	
		Description	
		Steering Cylinder	
Ax=497 M=24x1,5			
Type/Model	REF NO.	FORALL NO.	
	81417236105	420.070	
		Description	
		Steering Cylinder	
d=Ø25 Ax=440			
Type/Model	REF NO.	FORALL NO.	
	81475016059 81475016067 81475016068 81475016069 81475016071 82475016020	420.083	
		Description	
		Steering Cylinder	
Ax=595 M=30x1,5			
Type/Model	REF NO.	FORALL NO.	
	85417236032	420.084	
		Description	
		Steering Cylinder	
Ax=796 d=Ø25			
Type/Model	REF NO.	FORALL NO.	
	81475010004 81475010006 81475016042 81475019006	420.092	
		Description	
		Steering Cylinder	
M=27x1,5 Ax=800			
Type/Model	REF NO.	FORALL NO.	
	81475016045 81475016053 81475019053	420.094	
		Description	
		Steering Cylinder	
Ax=788 M=24x1,5			

	FORALL NO.	REF NO.	Type/Model
	420.096	81AC1117118 81475016047 81475016103 81475019103	
 Description Steering Cylinder			
Ax=900 M=24x1,5			
	FORALL NO.	REF NO.	Type/Model
	420.098	81475016076 81475016093 81475019076	
 Description Steering Cylinder			
Ax=900 M=24x1,5			
	FORALL NO.	REF NO.	Type/Model
	420.105	81475016079	
 Description Steering Cylinder			
Ax=860 M=24x1,5			

Type/Model	REF NO.	FORALL NO.	
	81962100001 81962100002	430.003	 Description Cab Mounting D=Ø100 h=56 M=16x1,5
Type/Model	REF NO.	FORALL NO.	
	81962100339 83962100500	430.004	 Description Cab Mounting D=Ø130 h=92 M=16X1,5
Type/Model	REF NO.	FORALL NO.	
		430.006	 Description Rubber Buffer A=58 B=88 h=12
Type/Model	REF NO.	FORALL NO.	
	81962100362 81962100407	430.008	 Description Cab Mounting D=Ø60 d=Ø15 h=18
Type/Model	REF NO.	FORALL NO.	
	81962100393 83962100512	430.005	 Description Cab Mounting d=Ø25 h=40
Type/Model	REF NO.	FORALL NO.	
	81962100392 83962100515	430.012	 Description Cab Mounting d=Ø25 h=52

	FORALL NO.	REF NO.	Type/Model
	430.015	85962100007 85962100012	
	Description Cab Mounting		

d=Ø31 h=94

	FORALL NO.	REF NO.	Type/Model
	430.360	85962100020	
	Description Cab Mounting		

d=Ø22 h=94

	FORALL NO.	REF NO.	Type/Model
	430.361	85962100002	
	Description Cab Mounting		

d=Ø48 h=94

	FORALL NO.	REF NO.	Type/Model
	430.007	81962100040 81962100400	
	Description Cab Mounting		

D=Ø50 d=Ø16 h=29

	FORALL NO.	REF NO.	Type/Model
	430.010	81962100424 81962100437	
	Description Cab Mounting		

D=Ø70 d=Ø16 h=68

	FORALL NO.	REF NO.	Type/Model
	430.011	81962100369 81962100462	
	Description Cab Bushing		

D=Ø30 d=Ø14 h=48

Type/Model	REF NO.	FORALL NO.	
	85962100019	430.017	 Description Cab Bushing D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	85962100021	430.018	 Description Cab Bushing D=Ø53 d=Ø16 h=58
Type/Model	REF NO.	FORALL NO.	
	81962100603	430.060	 Description Bush D=Ø43 d=Ø16,5 h=58
Type/Model	REF NO.	FORALL NO.	
	81618516023	430.065	 Description Cab Mounting D=Ø34 d=Ø16 h=30
Type/Model	REF NO.	FORALL NO.	
	81962100340 81962100348 81962100349	430.013	 Description Cab Mounting D=Ø75 d=Ø22 h=47,5
Type/Model	REF NO.	FORALL NO.	
	85907100014	430.030	 Description Spacer Ring D=Ø90 h=7,5

	FORALL NO.	REF NO.	Type/Model
	430.034	85965010002	
	Description		
	Spacer Ring		

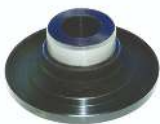
D=Ø65 d=Ø49 h=11

	FORALL NO.	REF NO.	Type/Model
	430.082	81965030129	
	Description		
	Sealing Pur		

D=Ø47 d=Ø37 h=5

	FORALL NO.	REF NO.	Type/Model
	430.110	81417230067	
	Description		
	Bush		

D=Ø43 d=Ø25 h=24

	FORALL NO.	REF NO.	Type/Model
	430.061	85417150006	
	Description		
	Cab Bushing		

D=Ø75 d=Ø17 h=22

	FORALL NO.	REF NO.	Type/Model
	430.062	06028135024 06028159027	
	Description		
	Screw For Cab Bushing		

h=100 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	430.063	06028135027 06028159024	
	Description		
	Screw For Cab Bushing		

h=110 M=16x1,5

Type/Model	REF NO.	FORALL NO.	
	85942990015	430.213	 Description Metal Bushing D=Ø22 d=Ø13 L=80
Type/Model	REF NO.	FORALL NO.	
	06112512008 06112512108 06112518108	430.064	 Description Nut For Cabin Bushing M=16x1,5
Type/Model	REF NO.	FORALL NO.	
	06290200131 87290483100 90750252194	430.146	 Description Ring D=Ø56
Type/Model	REF NO.	FORALL NO.	
	06369500510 81934300008 81934300009 81934300010	430.083	 Description Bearing D=Ø47 d=Ø30 h=22
Type/Model	REF NO.	FORALL NO.	
	06369500510S 81934300008S 81934300009S 81934300010S	430.084	 Description Bearing D=Ø47 d=Ø30 h=22
Type/Model	REF NO.	FORALL NO.	
	06369500210	430.115	 Description Bearing Original D=Ø47 d=Ø30 h=22

	FORALL NO.	REF NO.	Type/Model
	430.319	06369500210	
	Description Bearing Alternative		

D=Ø47 d=Ø30 h=22

	FORALL NO.	REF NO.	Type/Model
	430.014	81962100430	
	Description Cab Mounting		

M=10

	FORALL NO.	REF NO.	Type/Model
	430.070	81962100482 81962100515	
	Description Pur Mounting		

D=Ø50 h=37

	FORALL NO.	REF NO.	Type/Model
	430.112	81962100536	
	Description Pur Mounting		

D=Ø50 h=36 M=10x30

	FORALL NO.	REF NO.	Type/Model
	430.135	85960200004	
	Description Pur Mounting		

D=Ø53 d=Ø22 h=42

	FORALL NO.	REF NO.	Type/Model
	430.019	81907120844S 81907130909S 81961010638S 81962100362S 81962100407S 81962100424S 81962100437S 81971120844S	
	Description Repair Kit For Cabin Original Bearing		

D=Ø84 d=Ø16,5 h=68

Type/Model	REF NO.	FORALL NO.	
	81907120844S 81907130909S 81961010638S 81962100362S 81962100407S 81962100424S 81962100437S 81971120844S	430.308	 Description Repair Kit For Cabin Alternative Bearing D=Ø84 d=Ø16,5 h=68
Type/Model	REF NO.	FORALL NO.	
	81907130909S1 81961010638S1 81962100040S 81962100362S1 81962100400S 81962100407S1 81971120844S1	430.020	 Description Repair Kit For Cabin Original Bearing D=Ø64,5 d=Ø16 h=29
Type/Model	REF NO.	FORALL NO.	
	81907130909S1 81961010638S1 81962100040S 81962100362S1 81962100400S 81962100407S1 81971120844S1	430.309	 Description Repair Kit For Cabin Alternative Bearing D=Ø64,5 d=Ø16 h=29
Type/Model	REF NO.	FORALL NO.	
	81962100040S1 81962100400S1	430.022	 Description Repair Kit For Cabin Original Bearing D=Ø64,5 d=Ø16 h=29
Type/Model	REF NO.	FORALL NO.	
	81962100040S1 81962100400S1	430.311	 Description Repair Kit For Cabin Alternative Bearing D=Ø64,5 d=Ø16 h=29
Type/Model	REF NO.	FORALL NO.	
	81417156013	430.032	 Description Repair Kit For Cab D=Ø60 d=Ø16 h=90

	FORALL NO.	REF NO.	Type/Model
 D=Ø60 d=Ø16 h=90	430.312 Description Repair Kit For Cab Alternative Bearing	81417156013	

	FORALL NO.	REF NO.	Type/Model
 D=Ø53 d=Ø16 h=62	430.033 Description Repair Kit For Cab	81417156014	

	FORALL NO.	REF NO.	Type/Model
 D=Ø60 d=Ø15 h=18	430.117 Description Repair Kit For Cab	81962100362S2 81962100407S2	

	FORALL NO.	REF NO.	Type/Model
 D=Ø60 d=Ø15 h=18	430.320 Description Repair Kit For Cab	81962100362S2 81962100407S2	

	FORALL NO.	REF NO.	Type/Model
 D=Ø95 h=30 D=Ø95 h=20	430.136 Description Pur Mounting Repair Kit	85962100008 85962100009	

	FORALL NO.	REF NO.	Type/Model
 D=Ø53 d=Ø22 h=42	430.137 Description Pur Mounting Repair Kit	85960200004S	

Type/Model	REF NO.	FORALL NO.	
	85962100019S	430.139	 Description Repair Kit For Cab D=Ø60 d=Ø16 h=80
Type/Model	REF NO.	FORALL NO.	
	81417156014S	430.230	 Description Repair Kit For Cab D=Ø53 d=Ø16 h=58
Type/Model	REF NO.	FORALL NO.	
	81962100552S 81962106061	430.359	 Description Repair Kit D=Ø74 d=Ø22 h=60
Type/Model	REF NO.	FORALL NO.	
	85962100030	430.351	 Description Cab Stabilizer Bush d=Ø14 h=94
Type/Model	REF NO.	FORALL NO.	
	85417206014 85417206018 85417206022	430.356	 Description Cab Mounting d=Ø14 h=93
Type/Model	REF NO.	FORALL NO.	
	85417206013 85417206017 85417206023	430.357	 Description Cab Mounting d=Ø14 h=93

	FORALL NO.	REF NO.	Type/Model
	430.358	85907100018	
Description Pur Cover			

D=Ø111

	FORALL NO.	REF NO.	Type/Model
	430.373	85962100056	
Description Cab Bushing			

d=Ø16 h=80

	FORALL NO.	REF NO.	Type/Model
	430.374	85417400004	
Description Spacer Ring			

D=Ø80 d=Ø32 h=1.5

	FORALL NO.	REF NO.	Type/Model
	430.375	85417400005	
Description Spacer Ring			

D=Ø80 d=Ø32 h=5

	FORALL NO.	REF NO.	Type/Model
	430.376	85417400004S 85417400005S 85962100056S	
Description Repair Kit For Cab			

d=Ø16 h=80

	FORALL NO.	REF NO.	Type/Model
	430.377	85417400004S1 85417400005S1 85962100056S1	
Description Repair Kit For Cab			

d=Ø16 h=80

Type/Model	REF NO.	FORALL NO.	
	81417400038	430.392	
		Description	
		Plastic Washer	
			KG=0,004

	FORALL NO.	REF NO.	Type/Model
	380.037	81417226009 81417226012 81417226014 81417226016 81417226033 81417226037 81417226038 81417226042	81417226050
	Description Cabin Shock Absorber Coil Spring		

Lmax=318 Lmin=252 UD=Ø14x45 LD=ØM10x65,3

	FORALL NO.	REF NO.	Type/Model
	380.045	81417226010 81417226013 81417226017 81417226034 81417226035 81417226045	
	Description Cabin Shock Absorber Coil Spring		

Lmax=299 Lmin=249 UD=Ø14x40 LD=Ø14x40

	FORALL NO.	REF NO.	Type/Model
	380.154	81417226061 81417226063 81417226065 81417226091	
	Description Cabin Shock Absorber Coil Spring		

Lmax=345 Lmin=284 UD=Ø12x45 LD=Ø12x50

	FORALL NO.	REF NO.	Type/Model
	380.155	81417226060	
	Description Cabin Shock Absorber Coil Spring		

Lmax=379 Lmin=318 UD=Ø12x50 LD=Ø12x50

	FORALL NO.	REF NO.	Type/Model
	380.156	81417226011 81417226059 81417226090 85417226019	
	Description Cabin Shock Absorber Coil Spring		

Lmax=345 Lmin=285 UD=Ø12x45 LD=Ø12x50

	FORALL NO.	REF NO.	Type/Model
	440.099	85417226017	
	Description Cabin Shock Absorber Coil Spring		

Lmax=378 Lmin=318 UD=Ø12X50 LD=Ø12X50

Type/Model	REF NO.	FORALL NO.	
	85417226010 85417226013	440.124	
			Description Cabin Shock Absorber Coil Spring
Lmax=379 Lmin=318 UD=Ø12X50 LD=Ø12X50			
Type/Model	REF NO.	FORALL NO.	
	81417226085 81417226086 81417226087	440.139	
			Description Cabin Shock Absorber Coil Spring
Type/Model	REF NO.	FORALL NO.	
	81417226032 81417226046	440.144	
			Description Cabin Shock Absorber Coil Spring
Lmax=293 Lmin=259			
Type/Model	REF NO.	FORALL NO.	
	85417226027 85417226028	440.184	
			Description Cabin Shock Absorber Coil Spring

	FORALL NO.	REF NO.	Type/Model
	440.011	81417226048 81417226051	
	Description Cabin Shock Absorber Air Spring		

D=Ø14 Lmin=309 Lmax=382

	FORALL NO.	REF NO.	Type/Model
	440.012	81417226049 81417226052	
	Description Cabin Shock Absorber Air Spring		

D=Ø14/14 Lmin=242 Lmax=290

	FORALL NO.	REF NO.	Type/Model
	440.030	81417226057 81417226075 85417226006 85417226012	
	Description Cabin Shock Absorber Air Spring		

D=Ø12/12 Lmin=264 Lmax=339

	FORALL NO.	REF NO.	Type/Model
	440.031	81417226077 85417226008 85417226014 85417226022	
	Description Cabin Shock Absorber Air Spring		

D=Ø12/12 Lmin=319 Lmax=375

	FORALL NO.	REF NO.	Type/Model
	440.032	85417226009 85417226015 85417226023 85417226078	
	Description Cabin Shock Absorber Air Spring		

D=Ø12/12 Lmin=319 Lmax=375

	FORALL NO.	REF NO.	Type/Model
	440.053	81417226058 81417226084 85417226007 85417226013	
	Description Cabin Shock Absorber Air Spring		

D=Ø12/12 Lmin=280 Lmax=336

Type/Model	REF NO.	FORALL NO.	
	81623856048	440.073	
		Description	
		Driver Suspansion Spring	

	FORALL NO.	REF NO.	Type/Model
	440.131	81623856047	Description Seat Shock Absorber

Lmax=213 Lmin=153

Type/Model	REF NO.	FORALL NO.	
	81626510075	450.005	 Description Sealing Strip
Type/Model	REF NO.	FORALL NO.	
	83961010022	450.025	 Description Sealing Strip
Type/Model	REF NO.	FORALL NO.	
	81964200121 81964200142 81964200308	450.007	 Description Bellows D=Ø190 d=Ø17 h=275
Type/Model	REF NO.	FORALL NO.	
	88964010004	450.009	 Description Bellows d=Ø5,5 Ax=195x155
Type/Model	REF NO.	FORALL NO.	
	83964200504	450.016	 Description Bellows D=Ø60 d=Ø44 h=75
Type/Model	REF NO.	FORALL NO.	
	81305110000	450.008	 Description Pedal Cover A=81 B=62 h=12

	FORALL NO.	REF NO.	Type/Model
	450.010	83966010003	
	Description Gasket		
D=Ø80 d=Ø48 h=2			

	FORALL NO.	REF NO.	Type/Model
	450.011	83063400001	
	Description Rubber Packing		
A=110 B=50 d=Ø5,5			

	FORALL NO.	REF NO.	Type/Model
	450.012	81907120844 81907130909	
	Description Rubber Buffer		
D=Ø65 d=Ø33 h=6			

	FORALL NO.	REF NO.	Type/Model
	450.013	81961010638	
	Description Rubber Buffer		
D=Ø70 d=Ø32 h=4			

	FORALL NO.	REF NO.	Type/Model
	450.014	81907130014	
	Description Rubber Buffer		
D=Ø16 d=Ø32 h=6			

Type/Model	REF NO.	FORALL NO.	
	81971010000	460.001	 Description Rubber Strain
A=59 h=125			
Type/Model	REF NO.	FORALL NO.	
	36669506002 81669506006	460.018	 Description Rubber Stretch Band
L=217			
Type/Model	REF NO.	FORALL NO.	
	36669506001 81669500006 81669506003 81669506005	460.028	 Description Rubber Stretch Band
L=370			
Type/Model	REF NO.	FORALL NO.	
	83968020001 83968026504	460.029	 Description Rubber Stretch Band
L=250			
Type/Model	REF NO.	FORALL NO.	
	36669506000 81669506007 81669506009	460.036	 Description Rubber Stretch Band
L=303			
Type/Model	REF NO.	FORALL NO.	
	81664100226	460.039	 Description Rubber Buffer
A=40 B=145 h=22			

	FORALL NO.	REF NO.	Type/Model
	460.040	81664400192	
	Description		
	Rubber Buffer		

	FORALL NO.	REF NO.	Type/Model
	460.011	81960020075	
	Description		
	Rubber Stopper		

h=24,5

	FORALL NO.	REF NO.	Type/Model
	460.019	83960010006	
	Description		
	Rubber Plate		

A=12 B=30 h=3

	FORALL NO.	REF NO.	Type/Model
	460.020	81961010539	
	Description		
	Packing		

A=295 B=73 h=3

	FORALL NO.	REF NO.	Type/Model
	460.043	36779402029	
	Description		
	Cover		

L=36 h=63

	FORALL NO.	REF NO.	Type/Model
	460.030	81418200129	
	Description		
	Rubber Plate		

A=300 B=122

Type/Model	REF NO.	FORALL NO.	
	88960010016	460.031	 Description Rubber Buffer A=95 B=43 h=1,5
Type/Model	REF NO.	FORALL NO.	
	81961010280	460.032	 Description Rubber Sleeve d=Ø12 Ax=50
Type/Model	REF NO.	FORALL NO.	
	81418202039	460.034	 Description Rubber Plate A=420 B=122
Type/Model	REF NO.	FORALL NO.	
	81961010531	460.037	 Description Rubber Buffer A=100 B=250 D=Ø70
Type/Model	REF NO.	FORALL NO.	
	81960010002	460.002	 Description Rubber Sleeve D=Ø18 d=Ø10 h=11
Type/Model	REF NO.	FORALL NO.	
	81960020098	460.003	 Description Rubber Stopper D=Ø40 h=14

	FORALL NO.	REF NO.	Type/Model
	460.004	81960010009	
	Description Rubber Sleeve		

D=Ø25 d=Ø13 h=7

	FORALL NO.	REF NO.	Type/Model
	460.005	81960010000	
	Description Rubber Sleeve		

D=Ø16 d=Ø8 h=8

	FORALL NO.	REF NO.	Type/Model
	460.006	81960010003	
	Description Rubber Sleeve		

D=Ø16 h=8

	FORALL NO.	REF NO.	Type/Model
	460.007	81960010096	
	Description Rubber Sleeve		

D=Ø18 d=Ø10 h=15

	FORALL NO.	REF NO.	Type/Model
	460.008	81960010039	
	Description Rubber Sleeve		

D=Ø20 h=8

	FORALL NO.	REF NO.	Type/Model
	460.009	83960010503	
	Description Rubber Sleeve		

D=Ø50 d=Ø28 h=7,5

Type/Model	REF NO.	FORALL NO.	
	81960200170	460.010	 Description Rubber Buffer D=Ø40 d=Ø8 h=42
Type/Model	REF NO.	FORALL NO.	
	83960010005	460.012	 Description Rubber Stopper D=Ø13 h=12
Type/Model	REF NO.	FORALL NO.	
	81960200058	460.038	 Description Packing D=Ø20 d=Ø10 h=12,5
Type/Model	REF NO.	FORALL NO.	
	81960010042	460.013	 Description Rubber Sleeve D=Ø16 d=Ø7,5 h=8,5
Type/Model	REF NO.	FORALL NO.	
	83960010009	460.014	 Description Rubber Sleeve D=Ø42 d=Ø28 h=15
Type/Model	REF NO.	FORALL NO.	
	81960200044	460.015	 Description Ruber Buffer D=Ø28 h=18

	FORALL NO.	REF NO.	Type/Model
	460.016	81960010004	
	Description Rubber Sleeve		

D=Ø22 d=Ø10 h=8,5

	FORALL NO.	REF NO.	Type/Model
	460.017	83960020507	
	Description Rubber Stopper		

D=Ø20 d=Ø8 h=14

	FORALL NO.	REF NO.	Type/Model
	460.021	83960020508	
	Description Rubber Stopper		

D=Ø41 h=21

	FORALL NO.	REF NO.	Type/Model
	460.023	83960010015	
	Description Bush		

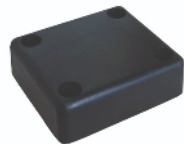
D=Ø42,5 d=Ø30 h=40

	FORALL NO.	REF NO.	Type/Model
	460.025	81960010354	
	Description Sleeve		

D=Ø36 d=Ø51 h=18

	FORALL NO.	REF NO.	Type/Model
	460.026	83965010501	
	Description Rubber Buffer		

D=Ø60,5 d=Ø37,5 h=19,5

Type/Model	REF NO.	FORALL NO.	
	81960010043 81960010373	460.027	
		Description Rubber Sleeve	
D=Ø13 d=Ø6 h=8			
Type/Model	REF NO.	FORALL NO.	
	83962100216	460.033	
		Description Rubber Sleeve	
D=Ø22 d=Ø5 h=16			
Type/Model	REF NO.	FORALL NO.	
	83960020516	460.035	
		Description Packing	
D=Ø43 d=Ø20 h=31			
Type/Model	REF NO.	FORALL NO.	
	83960200008	460.024	
		Description Rubber Buffer	
A=135 B=110 h=50			

	FORALL NO.	REF NO.	Type/Model
	470.001	81611400016	
	Description		
	Gas Spring		

L=685 N=200

	FORALL NO.	REF NO.	Type/Model
	470.002	81748200095	
	Description		
	Gas Spring		

L=720 N=220

	FORALL NO.	REF NO.	Type/Model
	470.003	81611306500	
	Description		
	Gas Spring		

L=350 N=220

	FORALL NO.	REF NO.	Type/Model
	470.004	81748210146 81748210149	
	Description		
	Gas Spring		

N=50

	FORALL NO.	REF NO.	Type/Model
	470.005	81748210039	
	Description		
	Gas Spring		

N=350

	FORALL NO.	REF NO.	Type/Model
	470.027	81748210068	
	Description		
	Gas Spring		

L=925 N=380

Type/Model	REF NO.	FORALL NO.	
	81748210107 81748210108	470.028	
		Description	
		Gas Spring	
			L = 290 N = 600
Type/Model	REF NO.	FORALL NO.	
	81748210063	470.029	
		Description	
		Gas Spring	
			L = 700 N = 360
Type/Model	REF NO.	FORALL NO.	
	81629006179	470.045	
		Description	
		Gas Spring	
			Lmax = 147 Lmin = 37 N = 350
Type/Model	REF NO.	FORALL NO.	
	81748210041	470.046	
		Description	
		Gas Spring	
			Lmax = 425 Lmin = 170 N = 200
Type/Model	REF NO.	FORALL NO.	
	81748210104	470.047	
		Description	
		Gas Spring	
			Lmax = 315 Lmin = 125 N = 250
Type/Model	REF NO.	FORALL NO.	
	81748210048	470.048	
		Description	
		Gas Spring	
			Lmax = 920 Lmin = 410 N = 360

	FORALL NO.	REF NO.	Type/Model
	470.049	81748210141 81970060016	
	Description		
	Gas Spring		

Lmax=275 Lmin=104 N=400

	FORALL NO.	REF NO.	Type/Model
	470.050	81748210148 81970060001	
	Description		
	Gas Spring		

Lmax=315 Lmin=120 N=120

	FORALL NO.	REF NO.	Type/Model
	470.051	81748210131	
	Description		
	Gas Spring		

Lmax=650 Lmin=325 N=250

	FORALL NO.	REF NO.	Type/Model
	470.052	81748210109	
	Description		
	Gas Spring		

Lmax=580 Lmin=323 N=260

	FORALL NO.	REF NO.	Type/Model
	470.053	81970060002	
	Description		
	Gas Spring		

Lmax=685 Lmin=300 N=180

	FORALL NO.	REF NO.	Type/Model
	470.054	81970060003	
	Description		
	Gas Spring		

Lmax=785 Lmin=350 N=150

Type/Model	REF NO.	FORALL NO.	
	81970060010	470.071	 Description Gas Spring Lmax=186 Lmin=69 N=50
Type/Model	REF NO.	FORALL NO.	
	81970060020 81970060033	470.072	 Description Gas Spring Lmax=484 Lmin=198 N=50
Type/Model	REF NO.	FORALL NO.	
	81748210065	470.093	 Description Gas Spring L=138 N=60
Type/Model	REF NO.	FORALL NO.	
	81748210110	470.094	 Description Gas Spring L=277 N=50
Type/Model	REF NO.	FORALL NO.	
	81748210084	470.095	 Description Gas Spring L=425 D=Ø10
Type/Model	REF NO.	FORALL NO.	
	81748210125	470.108	 Description Gas Spring L=485 N=250

	FORALL NO.	REF NO.	Type/Model
	470.109	81748210130	
	Description Gas Spring		
L=485 N=200			
	FORALL NO.	REF NO.	Type/Model
	470.145	81970060044	
	Description Gas Spring		
	FORALL NO.	REF NO.	Type/Model
	470.146	81970060043	
	Description Gas Spring		
	FORALL NO.	REF NO.	Type/Model
	470.154	81970060042	
	Description Gas Spring		

Type/Model	REF NO.	FORALL NO.	
	81618516011 81618516019 81618516020 81618516023S 81618516029	480.002	
		Description	
		Cab Locked	

Type/Model	REF NO.	FORALL NO.	
	81618516003 81618516030 85618516003	480.005	
		Description	
		Cab Locked	

Type/Model	REF NO.	FORALL NO.	
	81618516011S 81618516019S 81618516020S 81618516023S1 81618516029S	480.021	
		Description	
		Door Locked	

Type/Model	REF NO.	FORALL NO.	
	83960200004	480.001	
		Description	
		Rubber Buffer	

A=60 B=23

Type/Model	REF NO.	FORALL NO.	
	81626800132	480.017	
		Description	
		Pull Right	

Type/Model	REF NO.	FORALL NO.	
	81955010224	480.035	
		Description	
		Pull With Return Springs	

	FORALL NO.	REF NO.	Type/Model
	480.042	81955010237 81955010249	
	Description Locker Cable		
	FORALL NO.	REF NO.	Type/Model
	480.043	81955010234	
	Description Locker Cable		
	FORALL NO.	REF NO.	Type/Model
	480.044	81955010235	
	Description Locker Cable		
	FORALL NO.	REF NO.	Type/Model
	480.045	81955010236 81955010248	
	Description Locker Cable		

Type/Model	REF NO.	FORALL NO.	
	81351140135	510.007	 Description Bell Hub h=250 d=Ø225
Type/Model	REF NO.	FORALL NO.	
	81351140159	510.009	 Description Bell Hub h=290 d=Ø265
Type/Model	REF NO.	FORALL NO.	
	81351146075S	510.148	 Description Bell Hub Not Planetary Carrier h=262 h=240
Type/Model	REF NO.	FORALL NO.	
	81351140109S	510.149	 Description Bell Hub Not Planetary Carrier h=272 h=250
Type/Model	REF NO.	FORALL NO.	
	81351140126	510.153	 Description Bell Hub Not Planetary Carrier h=250 h=228
Type/Model	REF NO.	FORALL NO.	
	81351146108S	510.428	 Description Bell Hub Not Planetary Carrier

 h=57 mm	FORALL NO.	REF NO.	Type/Model
	510.154	81351146075S1	
 h=67 mm	FORALL NO.	REF NO.	Type/Model
	510.155	81351140109S1	
 h=77 mm	FORALL NO.	REF NO.	Type/Model
	510.010	81351140134	
 h=77 mm	FORALL NO.	REF NO.	Type/Model
	510.157	81351140130	
 h=272 h=250	FORALL NO.	REF NO.	Type/Model
	510.273	81351140144	
 h=57 mm	FORALL NO.	REF NO.	Type/Model
	510.003	81351146075	
Description Bell Hub			

h=265 d=Ø240

Type/Model	REF NO.	FORALL NO.	
	81351140109	510.004	 Description Bell Hub $h=275$ $d=\varnothing 250$
Type/Model	REF NO.	FORALL NO.	
	81351146108	510.427	 Description Bell Hub With Planetary Carrier $h_1=272$ mm. $h_2=250$ mm.
Type/Model	REF NO.	FORALL NO.	
	81351126005	510.012	 Description Planet Gear $d=\varnothing 45 \times 75 \times 31 \times 34$
Type/Model	REF NO.	FORALL NO.	
	81351130055	510.171	 Description Sun Gear Right $d=\varnothing 54$ $h=69$
Type/Model	REF NO.	FORALL NO.	
	81351130054	510.172	 Description Sun Gear Left $d=\varnothing 54$ $h=69$
Type/Model	REF NO.	FORALL NO.	
	81351130022	510.073	 Description Sun Gear

	FORALL NO.	REF NO.	Type/Model
	510.196	81351126022	
			
	Description Planet Gear Full Right		

d=Ø27 h=96

	FORALL NO.	REF NO.	Type/Model
	510.197	81351126021	
			
	Description Planet Gear Full Left		

d=Ø27 h=96

	FORALL NO.	REF NO.	Type/Model
	510.198	81351130048	
			
	Description Sun Gear Left		

D=Ø142,5 d=Ø60 h=69

	FORALL NO.	REF NO.	Type/Model
	510.199	81351130049	
			
	Description Sun Gear Right		

D=Ø142,5 d=Ø60 h=69

	FORALL NO.	REF NO.	Type/Model
	510.219	81356100040	
			
	Description Wheel Hub Drive 37t		

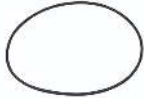
D=Ø228 d=Ø70 h=50

	FORALL NO.	REF NO.	Type/Model
	510.233	81356100041	
			
	Description Wheel Hub Drive		

D=Ø228 d=Ø61,5 h=51

Type/Model	REF NO.	FORALL NO.	
	81351130050	510.279	 Description Sun Gear Right 30t
Type/Model	REF NO.	FORALL NO.	
	81351130051	510.280	 Description Sun Gear Left 30t
Type/Model	REF NO.	FORALL NO.	
	81356100045	510.291	 Description Wheel Hub Drive Small Differential 31t
Type/Model	REF NO.	FORALL NO.	
	81356100046	510.292	 Description Wheel Hub Drive Small Differential 31t
Type/Model	REF NO.	FORALL NO.	
	81351126024	510.169	 Description Planet Gear Full Right D=87 d=14,5 h=96
Type/Model	REF NO.	FORALL NO.	
	81351126023	510.170	 Description Planet Gear Full Left D=Ø87 d=Ø14,5 h=96

	FORALL NO.	REF NO.	Type/Model
	510.200	81351110026	
Description Outside Gear Right 60t			
D=Ø262 h=99			
	FORALL NO.	REF NO.	Type/Model
	510.201	81351110028	
Description Outside Gear Left 60t			
D=Ø262 h=99			
	FORALL NO.	REF NO.	Type/Model
	510.202	81351140133	
Description Sun Gear Left 60t			
D=Ø243,5 h=46 Ax=205 d=Ø20			
	FORALL NO.	REF NO.	Type/Model
	510.203	81351140132	
Description Sun Gear Right 60t			
D=Ø243,5 h=46 Ax=205 d=Ø20			
	FORALL NO.	REF NO.	Type/Model
	510.281	81351140157	
Description Sun Gear Left 60t			
	FORALL NO.	REF NO.	Type/Model
	510.282	81351140158	
Description Sun Gear Right 60t			

Type/Model	REF NO.	FORALL NO.	
	06563324254 06563414254	510.001	 Description Toric Seal D=Ø255 d=Ø5 D=Ø240 d=Ø5.3
Type/Model	REF NO.	FORALL NO.	
	81351400013	510.118	 Description Hub Cap D=Ø105 d=Ø10
Type/Model	REF NO.	FORALL NO.	
	81351400014	510.205	 Description Hub D=Ø125 h=18,5
Type/Model	REF NO.	FORALL NO.	
	81351006615 81351006618	510.014	 Description Supporter Type Without Gear M=12x1,5 L=70
Type/Model	REF NO.	FORALL NO.	
	81351076010	510.018	 Description Axle Introduction Repair Kit D=Ø96 d=Ø58 h=42
Type/Model	REF NO.	FORALL NO.	
	81451006329	510.026	 Description Axle Introduction Small Bushing Steel D=Ø152 d=Ø47



FORALL NO.

510.028

Description

Differential Case Small Bushing

Steel

REF NO.

81351006088
81351056030
81351056035

Type/Model

D=Ø152 d=Ø47



FORALL NO.

510.030

Description

Repair Kit Differential Small Bushing

REF NO.

81351076001

Type/Model

D=Ø69 d=Ø26 h=24



FORALL NO.

510.046

Description

Differential Gear

REF NO.

81351076035

Type/Model

D=Ø194 d=Ø60 h=222



FORALL NO.

510.047

Description

Differential Case

REF NO.

81351076035S

Type/Model

D=Ø194 d=Ø60 h=222



FORALL NO.

510.049

Description

Big Differential Repair Kit Screw

REF NO.

81351076035S1

Type/Model

d=Ø48,5 h=56,6



FORALL NO.

510.050

Description

Differential Repair Kit

REF NO.

81351076026
81351076043

Type/Model

D=Ø154 d=Ø91 h=67,5

Type/Model	REF NO.	FORALL NO.	
	81351006361	510.062	 Description Differential Case
Type/Model	REF NO.	FORALL NO.	
	81351076007 81351076008	510.064	 Description Repair Kit Differential Big Bushing D=Ø125 d=Ø68 h=52,5
Type/Model	REF NO.	FORALL NO.	
	81351006327	510.065	 Description Full Differential Case Differential Big Bushing Ax=169 M=14x1,5 d=Ø54 h=311
Type/Model	REF NO.	FORALL NO.	
	81351006087S 81351006588S	510.076	 Description Full Small Differential Gear d=Ø44 h=86,5
Type/Model	REF NO.	FORALL NO.	
	81353016063	510.097	 Description Axle Husing Differential Small Front M=121x1,5 Ax=264,5
Type/Model	REF NO.	FORALL NO.	
	81353016064	510.098	 Description Axle Husing Differential Small Rear M=121x1,5 Ax=264,5

	FORALL NO.	REF NO.	Type/Model
	510.120	81351050062	
Description Differential Case			

D=Ø375 d=Ø67

	FORALL NO.	REF NO.	Type/Model
	510.121	81351050063	
Description Differential Cover			

D=Ø375 d=Ø120 h=126

	FORALL NO.	REF NO.	Type/Model
	510.122	81351050060	
Description Differential Case			

D=Ø375 d=Ø67

	FORALL NO.	REF NO.	Type/Model
	510.123	81351050061	
Description Differential Cover			

D=Ø375 d=Ø120 h=112

	FORALL NO.	REF NO.	Type/Model
	510.125	81351050062S	
Description Differential Case Full			

D=Ø375 d=Ø120 h=126

	FORALL NO.	REF NO.	Type/Model
	510.126	81351050060S	
Description Differential Case Full			

D=Ø375 d=Ø120 h=112

Type/Model	REF NO.	FORALL NO.	
	81356110017	510.130	 Description Shaft M=48x1,5 M=45x1,5 L=350
Type/Model	REF NO.	FORALL NO.	
	81356110018	510.131	 Description Shaft M=60x1,5 M=55x1,5 L=368
Type/Model	REF NO.	FORALL NO.	
	81351076033	510.133	 Description Differential Gear D=Ø194 d=Ø60 h=194
Type/Model	REF NO.	FORALL NO.	
	81351076033S	510.134	 Description Differential Case D=Ø194 d=Ø60 h=194
Type/Model	REF NO.	FORALL NO.	
	81351076033S2	510.136	 Description Big Differential Repair Kit Lagging D=Ø88,5 d=Ø32 h=33
Type/Model	REF NO.	FORALL NO.	
	81351076033S3	510.161	 Description Small Differential Gear Lagging Short D=Ø194 d=Ø60 h=194

	FORALL NO.	REF NO.	Type/Model
	510.162	81351006087 81351006588	
	Description Small Differential Case Not Screw		

D=Ø170 d=Ø76 h=86,5

	FORALL NO.	REF NO.	Type/Model
	510.163	81351006593	
	Description Big Differential Case Not Screw		

D=Ø194,5 d=Ø91 h=83,8

	FORALL NO.	REF NO.	Type/Model
	510.206	81351100050	
	Description Differential Case		

Ax=170 d=Ø16,5 h=126

	FORALL NO.	REF NO.	Type/Model
	510.220	81356110019	
	Description Shaft Big Differential		

d=Ø50 h=359

	FORALL NO.	REF NO.	Type/Model
	510.363	81351006643	
	Description Differential Case Full		

D=Ø149 d=Ø45 h=251

	FORALL NO.	REF NO.	Type/Model
	510.078	81356080024	
	Description Differential Spider		

L=169 D=Ø60,7 d=Ø26,5

Type/Model	REF NO.	FORALL NO.	
	81351076033S1	510.135	 Description Differential Spider L=189 d=Ø32
Type/Model	REF NO.	FORALL NO.	
	81351080008	510.079	 Description Differential Pinion D=Ø81,2 d=Ø30
Type/Model	REF NO.	FORALL NO.	
	81356180003	510.081	 Description Side Gear d=Ø44 h=116
Type/Model	REF NO.	FORALL NO.	
	81356170001	510.087	 Description Side Gear D=Ø134 d=Ø50 h=129
Type/Model	REF NO.	FORALL NO.	
	81356100017	510.145	 Description Wheel Hub Drive D=Ø193 d=Ø60 h=70
Type/Model	REF NO.	FORALL NO.	
	81351076032	510.174	 Description Differential Gear Asembled Big Differential d=Ø150 h=88

 d=Ø150 h=88	FORALL NO.	REF NO.	Type/Model
	510.175	81351076045	
	Description Differential Gear Aseembled Small Differential		

	FORALL NO.	REF NO.	Type/Model
	510.267	81356020010	
	Description Throught Drive		

	FORALL NO.	REF NO.	Type/Model
	510.268	81356020026	
	Description Throught Drive		

	FORALL NO.	REF NO.	Type/Model
	510.293	81356010010	
	Description Throught Drive		

 D=Ø49,5 d=Ø21,6	FORALL NO.	REF NO.	Type/Model
	510.035	81907010727	
	Description Washer Differential Small Bushing		

 D=Ø70,5 d=Ø36,5	FORALL NO.	REF NO.	Type/Model
	510.053	81907140248	
	Description Washer		

Type/Model	REF NO.	FORALL NO.	
	81356130050	510.055	
		Description	
		Thrust Washer	
			D=Ø136 d=Ø92 h=4,5
Type/Model	REF NO.	FORALL NO.	
	81907010722	510.080	
		Description	
		Washer	
			D=Ø60 d=Ø26,7
Type/Model	REF NO.	FORALL NO.	
	81352040034	510.082	
		Description	
		Thrust Washer	
			D=Ø102 d=Ø76,3 h=2,6
Type/Model	REF NO.	FORALL NO.	
	81907010721	510.086	
		Description	
		Washer	
			D=Ø64,8 d=Ø29,2 h=6,6
Type/Model	REF NO.	FORALL NO.	
	81352040310	510.089	
		Description	
		Thrust Washer	
			D=Ø110 d=Ø90 h=2,5
Type/Model	REF NO.	FORALL NO.	
	81357100044	510.105	
		Description	
		Thrust Ring	
			D=Ø145 d=Ø115

	FORALL NO.	REF NO.	Type/Model
	510.106	81357100067	
	Description Thrust Ring		

D=Ø145 d=Ø135

	FORALL NO.	REF NO.	Type/Model
	510.109	81907110640	
	Description Thrust Washer		

d=Ø61 h=4

	FORALL NO.	REF NO.	Type/Model
	510.128	81356130014	
	Description Thrust Washer		

D=Ø79 d=Ø60,3 h=4

	FORALL NO.	REF NO.	Type/Model
	510.129	81352040022	
	Description Thrust Washer		

D=Ø83,8 d=Ø70 h=4

	FORALL NO.	REF NO.	Type/Model
	510.241	81351126023S 81351126024S	
	Description Thrust Washer And Snap Ring Set		

	FORALL NO.	REF NO.	Type/Model
	510.242	81351126021S 81351126022S	
	Description Thrust Washer And Snap Ring Set		

Type/Model	REF NO.	FORALL NO.	
	81351076032S	510.288	 Description Thrust Washer D=Ø80 d=Ø70,5 h=5,2
Type/Model	REF NO.	FORALL NO.	
	81907700272	510.289	 Description Thrust Washer D=Ø69 d=Ø55,1 h=4
Type/Model	REF NO.	FORALL NO.	
	81352040041	510.290	 Description Thrust Washer D=Ø98 d=Ø80 h=3
Type/Model	REF NO.	FORALL NO.	
	81917100444	510.298	 Description Spacer Ring Big Differential Bushing Type
Type/Model	REF NO.	FORALL NO.	
	81357100064	510.378	 Description Thrust Ring Heat Thread D=Ø130 d=Ø100 h=26
Type/Model	REF NO.	FORALL NO.	
	81357100090 81357100119 81357100120	510.381	 Description Thrust Ring D=Ø135 d=Ø100 h=35

	FORALL NO.	REF NO.	Type/Model
	510.443	81363060001 81363060002	
	Description		
	Thrust Ring		

	FORALL NO.	REF NO.	Type/Model
	510.092	81351250006	
	Description		
	Screw Collar		

D=Ø108,8 d=Ø88,8 h=20,5

	FORALL NO.	REF NO.	Type/Model
	510.093	81351250004	
	Description		
	Screw Collar		

M=112x1,5

	FORALL NO.	REF NO.	Type/Model
	510.094	81351250003	
	Description		
	Differential Gear Adjustment		

M=128x1,5

	FORALL NO.	REF NO.	Type/Model
	510.095	81351250012	
	Description		
	Differential Gear Adjustment		

d=Ø52,7 h=34

	FORALL NO.	REF NO.	Type/Model
	510.096	81351250048	
	Description		
	Screw Collar		

M=142x1,5

Type/Model	REF NO.	FORALL NO.	
	81351250023	510.119	 Description Screw Coller D=Ø161,8 d=Ø131
Type/Model	REF NO.	FORALL NO.	
	06121140121	510.179	 Description Nut M=55x1,5
Type/Model	REF NO.	FORALL NO.	
	81906200092	510.182	 Description Nut M=100x1,5
Type/Model	REF NO.	FORALL NO.	
	81351250040	510.183	 Description Nut M=132x1,5
Type/Model	REF NO.	FORALL NO.	
	81351250035	510.184	 Description Nut M=155x1,5
Type/Model	REF NO.	FORALL NO.	
	81351250007	510.186	 Description Grooved Nut Small Differential M=102x1,5

	FORALL NO.	REF NO.	Type/Model
	510.187	81906850053	
Description Grooved Nut Old Model Big Differential			
M=112x1,5			
	FORALL NO.	REF NO.	Type/Model
	510.215	81356120007	
Description Thoug Drive Gbig Differential			
	FORALL NO.	REF NO.	Type/Model
	510.218	81356120012	
Description Thoug Drive Small Differential			
	FORALL NO.	REF NO.	Type/Model
	510.234	81356120016	
Description Though Drive			
	FORALL NO.	REF NO.	Type/Model
	510.223	81906200096	
Description Nut			
M=100x1,5			
	FORALL NO.	REF NO.	Type/Model
	510.224	81906200097	
Description Nut			
M=100x1,5			

Type/Model	REF NO.	FORALL NO.	
	81906200048	510.231	 Description Grooved Nut Small Differential M=85x,15
Type/Model	REF NO.	FORALL NO.	
	81351250005	510.232	 Description Grooved Nut Small Differential M=135x1,5
Type/Model	REF NO.	FORALL NO.	
	81906850054	510.247	 Description Nut M=142x1,5
Type/Model	REF NO.	FORALL NO.	
	81351250024	510.248	 Description Nut M=182x1,5
Type/Model	REF NO.	FORALL NO.	
	81906200086	510.269	 Description Nut
Type/Model	REF NO.	FORALL NO.	
	81906200116	510.270	 Description Nut

	FORALL NO.	REF NO.	Type/Model
	510.271	81906200089	
	Description Nut		

M=75x2

	FORALL NO.	REF NO.	Type/Model
	510.111	06028190002	
	Description Screw		

M=12x1 h=28

	FORALL NO.	REF NO.	Type/Model
	510.112	81900100067	
	Description Screw		

M=14x1,5 h=80

	FORALL NO.	REF NO.	Type/Model
	510.113	06017344371	
	Description Screw Big Differential		

M=12x1,5 h=80

	FORALL NO.	REF NO.	Type/Model
	510.114	81904050189	
	Description Screw		

M=12x1,5 h=70

	FORALL NO.	REF NO.	Type/Model
	510.115	06022020212	
	Description Screw		

M=10x1,5 h=70

Type/Model	REF NO.	FORALL NO.	
	06028190004	510.116	 Description Screw Differential Big M=14x1,5 h=95
Type/Model	REF NO.	FORALL NO.	
	06028163416	510.124	 Description Screw M=18x1,5 h=55
Type/Model	REF NO.	FORALL NO.	
	06028163020	510.137	 Description Big Differential Screw M=16x1,5 h=75
Type/Model	REF NO.	FORALL NO.	
	06022020717	510.138	 Description Screw M=16x1,5 h=95
Type/Model	REF NO.	FORALL NO.	
	06027925213 06028135015 06028143015 06028159015 06028161015	510.437	 Description Bolt M=16x1.5x50
Type/Model	REF NO.	FORALL NO.	
	06028134919 06028142919 06028158919	510.438	 Description Bolt M=14x1.5x70

	FORALL NO.	REF NO.	Type/Model
	510.439	06027915010 06027925010 06028134812 06028142812 06028158812 06028160812	
	Description		
	Bolt		

M=12x1.5x35

	FORALL NO.	REF NO.	Type/Model
	510.454	06019090004 06019090016	
	Description		
	Bolt		

	FORALL NO.	REF NO.	Type/Model
	510.441	06112310112 06112500105 06112512005 06112512105 06112518105 06112590005 64905010011 78999110518	
	Description		
	Back Axle Nut		

M=14x1.5

	FORALL NO.	REF NO.	Type/Model
	510.083	81930200679	
	Description		
	Bushing		

D=Ø49,5 d=Ø44 h=34,7

	FORALL NO.	REF NO.	Type/Model
	510.088	81930200678	
	Description		
	Bushing		

D=Ø64 d=Ø60 h=49,5

	FORALL NO.	REF NO.	Type/Model
	510.091	81930200569	
	Description		
	Bushing		

D=Ø57 d=Ø50 h=40

Type/Model	REF NO.	FORALL NO.	
	81930200568	510.132	 Description Bushing D=Ø75 d=Ø70 h=53
Type/Model	REF NO.	FORALL NO.	
	81930200459 81930200482	510.189	 Description Spring Bushing d=Ø57 d=Ø50 h=45
Type/Model	REF NO.	FORALL NO.	
	81930200460	510.190	 Description Spring Bushing d=Ø57 d=Ø50 h=50
Type/Model	REF NO.	FORALL NO.	
	81351140129 81351140162	510.294	 Description Hub Cap
Type/Model	REF NO.	FORALL NO.	
	06562810605 06562890315 06562890324 06562890367 06562890368 06562890369 06562890370	510.315	 Description Seal Ring
Type/Model	REF NO.	FORALL NO.	
	06562890185 06562890186 81965020179	510.328	 Description Seal Ring d=Ø137 h=13

 FORALL NO. 510.204 REF NO. 81934200333 Type/Model Description Bearing With Washers Set D=Ø85 d=Ø60 h=17	
 FORALL NO. 510.327 REF NO. 00855950300 06324990068 06324990079 87523300200 Type/Model Description Bearing D=Ø72 d=Ø35 h=24	
 FORALL NO. 510.350 REF NO. 81455020001 Type/Model Description Washer D=Ø34 d=Ø22,5 h=8	
 FORALL NO. 510.303 REF NO. 81455020000 81455020007 81455020008 N1011012840 N1011057257 Type/Model Description Washer D=Ø34 d=Ø20,5 h=8	
 FORALL NO. 510.395 REF NO. 06460800124 Type/Model Description Spring D=Ø9 h=15	
 FORALL NO. 510.436 REF NO. 81916050041 Type/Model Description Tab Washer	

Type/Model	REF NO.	FORALL NO.	
	81391150431 81391150479 81391155106 81391156030	510.447	
		Description Differential Parts	

Type/Model	REF NO.	FORALL NO.	
	81391555113	510.450	
		Description Differential Parts	

Type/Model	REF NO.	FORALL NO.	
	81391150175 81391555061	510.451	
		Description Differential Parts	

	FORALL NO.	REF NO.	Type/Model
	520.012	81394106023 81394106031 81394106033 81394106034	
	Description Propeller Shaft Bearing		

D=Ø85 L=13 Ax=220

	FORALL NO.	REF NO.	Type/Model
	520.019	81394106013 81394106017	
	Description Propeller Shaft Bearing		

D=Ø65x23

	FORALL NO.	REF NO.	Type/Model
	520.020	81394106019	
	Description Propeller Shaft Bearing Alternative Bearing		

D=Ø65x23

	FORALL NO.	REF NO.	Type/Model
	520.023	81394006104 81394106037	
	Description Propeller Shaft Bearing		

D=Ø70x26

	FORALL NO.	REF NO.	Type/Model
	520.024	81394006104 81394106037	
	Description Propeller Shaft Bearing Alternative Bearing		

D=Ø70x26

	FORALL NO.	REF NO.	Type/Model
	520.029	06022020609 06028134916 06028142916 06028158916 64900200009 81904050072	
	Description Bolt		

Type/Model	REF NO.	FORALL NO.	
	06027925113 06028134915 06028142915 06028158915	520.030	
		Description Bolt	
M=14x1.5x50			
Type/Model	REF NO.	FORALL NO.	
	06028134917 06028142917 06028158917	520.031	
		Description Bolt	
M=14x1,5x60			

	FORALL NO.	REF NO.	Type/Model
	610.013	81305600061	
	Description		
	Clutch Lever		

D=Ø25 Ax=48

	FORALL NO.	REF NO.	Type/Model
	610.014	81324110007	
	Description		
	Clutch Lever		

D=Ø25 Ax=48

	FORALL NO.	REF NO.	Type/Model
	610.015	81324110007S	
	Description		
	Clutch Lever		

D=Ø25 Ax=48

	FORALL NO.	REF NO.	Type/Model
	610.016	81305600056 81305600057 81305600063	
	Description		
	Clutch Lever		

	FORALL NO.	REF NO.	Type/Model
	610.024	81305600061S	
	Description		
	Release Lever Complete		

D=Ø25 Ax=48

	FORALL NO.	REF NO.	Type/Model
	610.025	81324110006S1 81324110007S1	
	Description		
	Release Lever Complete		

D=Ø25 Ax=48

Type/Model	REF NO.	FORALL NO.	
	1315268013 81324110008	610.026	 Description Release Lever D=Ø42 d=Ø18
Type/Model	REF NO.	FORALL NO.	
	81305600078 81305600079 81305606024	610.029	 Description Release Lever d=Ø22 Ax=180,5
Type/Model	REF NO.	FORALL NO.	
	81305600056S 81305600057S 81305600063S	610.033	 Description Release Lever Complete D=Ø25 Ax=48
Type/Model	REF NO.	FORALL NO.	
	81305300040 81305600077	610.101	 Description Clutch Release Fork Complete
Type/Model	REF NO.	FORALL NO.	
	81305600078S 81305600079S 81305606024S	610.102	 Description Release Lever
Type/Model	REF NO.	FORALL NO.	
	36324110000	610.105	 Description Clutch Release Fork

	FORALL NO.	REF NO.	Type/Model
	610.106	36324110000S	
	Description Clutch Release Fork		

	FORALL NO.	REF NO.	Type/Model
	610.113	81305600074	
	Description Clutch Release Fork		

Ax=400

	FORALL NO.	REF NO.	Type/Model
	610.114	81305600073	
	Description Clutch Release Fork		

Ax=430

	FORALL NO.	REF NO.	Type/Model
	610.129	81305600076S	
	Description Clutch Lever Complete Zf Type		

d=Ø18 M=12x1.75

	FORALL NO.	REF NO.	Type/Model
	610.017	81305600055	
	Description Leaf Spring Bearing		

	FORALL NO.	REF NO.	Type/Model
	610.018	81324040002	
	Description Leaf Spring Bearing		

Type/Model	REF NO.	FORALL NO.	
	81910200775 ZF1316321038	610.027	 Description Spindle D=Ø25 d=Ø12,5 Ax=126,5
Type/Model	REF NO.	FORALL NO.	
	36324110000S2	610.108	 Description Release Spindle
Type/Model	REF NO.	FORALL NO.	
	36324110000S1	610.107	 Description Clutch Release Fork Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81958010175	610.104	 Description Roller
Type/Model	REF NO.	FORALL NO.	
	81305606019	610.019	 Description Clutch Lever Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81305606021	610.028	 Description Release Lever Repair Kit D=Ø25 d=Ø12,5 Ax=126

	FORALL NO.	REF NO.	Type/Model
	610.030	81305300037	
	Description Spindle		
D=Ø30 Ax=115			
	FORALL NO.	REF NO.	Type/Model
	610.117	81976400156	
	Description Climp		
h=22 L=48			
	FORALL NO.	REF NO.	Type/Model
	610.119	81966010393	
	Description Seal Ring		
D=Ø42 d=Ø32 h=4,5			
	FORALL NO.	REF NO.	Type/Model
	610.123	81305600079S1	
	Description New Model Clutch Release Fork Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	610.127	81953020093	
	Description Pin		

Type/Model	REF NO.	FORALL NO.	
		630.001	 Description Bellows d=Ø5 d=Ø11,5 h=85
Type/Model	REF NO.	FORALL NO.	
	81964200248	630.002	 Description Bellows D=Ø60 d=Ø19 h=194
Type/Model	REF NO.	FORALL NO.	
	81965010873	630.003	 Description Seal D=Ø45 d=Ø35 h=21
Type/Model	REF NO.	FORALL NO.	
	81962100132	630.004	 Description Rubber Metal Buffer D=Ø50 h=45 M=10x25
Type/Model	REF NO.	FORALL NO.	
	81964010114	630.005	 Description Cup D=Ø125 d=Ø105 h=17
Type/Model	REF NO.	FORALL NO.	
		630.006	 Description Repair Kit

	FORALL NO.	REF NO.	Type/Model
	630.007	81321706091 81964010148S	
	Description Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	630.008	81326380006S 81964010148S1	
	Description Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	630.009	81960020267	
	Description Rubber Buffer		
A=30 B=39,5 h=7			

	FORALL NO.	REF NO.	Type/Model
	630.010	81482270006	
	Description Pedal Cover		
A=70 B=75 h=11			

	FORALL NO.	REF NO.	Type/Model
	630.012	81511130019 99014360821	
	Description Air Brake Diaphragm		

	FORALL NO.	REF NO.	Type/Model
	630.015	81511130007 81511130012	
	Description Air Brake Diaphragm		

Type/Model	REF NO.	FORALL NO.	
	08151113002 81511130020	630.017	
		Description Air Brake Diaphragm	

Type/Model	REF NO.	FORALL NO.	
	81511130002 81521120019 81521120039 90911578013	630.018	
		Description Air Brake Diaphragm	

Type/Model	REF NO.	FORALL NO.	
	81511130014 81511130017 99100360792	630.019	
		Description Air Brake Diaphragm	

Type/Model	REF NO.	FORALL NO.	
	81511130011	630.020	
		Description Air Brake Diaphragm	

Type/Model	REF NO.	FORALL NO.	
	90911590013	630.021	
		Description Air Brake Diaphragm	

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>641.003</td><td>81508226027</td><td></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	641.003	81508226027		Description Caliper Repair Kit		
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641.003	81508226027									
Description Caliper Repair Kit										
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641.006	81508226022									
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FORALL NO.	REF NO.	Type/Model								
641.154	81508226019S									
Description Caliper Repair Kit										

Type/Model	REF NO.	FORALL NO.	
	81508226025	641.014	
		Description	Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508226021 81508226024	641.019	
		Description	Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508226026	641.021	
		Description	Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
		641.044	
		Description	Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508226037	641.017	
		Description	Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
		641.165	
		Description	Caliper Repair Kit 3 Cable Sensor

	FORALL NO.	REF NO.	Type/Model
	641.166		
	Description		
	Caliper Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	81508026021	642.013	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508026016	642.014	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508026024	642.028	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508026025	642.041	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508026008 81508026009	642.123	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	81508026007	642.145	 Description Caliper Repair Kit

	FORALL NO.	REF NO.	Type/Model
	642.163	81508026022	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	642.194	81508046199	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	642.195	81508046200	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	642.229	81259376015	
	Description Pad Wear Indicator Front Left Right		
	FORALL NO.	REF NO.	Type/Model
	642.230	81259376010 81259376017 81259376041	
	Description Pad Wear Indicator Back Left		
	FORALL NO.	REF NO.	Type/Model
	642.231	81259376018 81259376022 81259376044	
	Description Pad Wear Indicator Back Right		

Type/Model	REF NO.	FORALL NO.	
	81508046238	642.245	
		Description Caliper Repair Kit	

	FORALL NO.	REF NO.	Type/Model
	643.004	81508226003	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.012	81508006023	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.093	81508226038	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.094	81508226042	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.096	81508226039	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.106	81508226040	
	Description Caliper Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	81508046071 81508046087 81508046089 81508046355 81508049071 81508049087	643.107	
		Description Caliper Repair Kit 22 5 Left	
Type/Model	REF NO.	FORALL NO.	
	81508046070 81508046354 81508049070 81508049088	643.108	
		Description Caliper Repair Kit 22 5 Right	
Type/Model	REF NO.	FORALL NO.	
	81508046579	643.114	
		Description Caliper Repair Kit 19 5 Left	
Type/Model	REF NO.	FORALL NO.	
	81508046582	643.115	
		Description Caliper Repair Kit 22 5 Right	

	FORALL NO.	REF NO.	Type/Model
	650.091	81519016006	
	Description Repair Kit		

	FORALL NO.	REF NO.	Type/Model
	650.112	06369590011 06369590014 06369590018 81934300004	
	Description Bearing		

d=Ø42 D=Ø62 h=25

	FORALL NO.	REF NO.	Type/Model
	650.113	06337190057	
	Description Bearing		

h=20 d=Ø42 D=Ø52

Type/Model	REF NO.	FORALL NO.	
	81502016114	660.002	 Description Brake Shoe Welded L = 220
Type/Model	REF NO.	FORALL NO.	
	81502016193	660.003	 Description Brake Shoe Welded L = 180
Type/Model	REF NO.	FORALL NO.	
	81502016192	660.004	 Description Brake Shoe Welded L = 160
Type/Model	REF NO.	FORALL NO.	
	81502016114S	660.007	 Description Brake Shoe Casting L = 220
Type/Model	REF NO.	FORALL NO.	
	81502016184	660.008	 Description Brake Shoe Casting L = 180
Type/Model	REF NO.	FORALL NO.	
	81502016098	660.009	 Description Brake Shoe Casting L = 160

	FORALL NO.	REF NO.	Type/Model
	660.012	81502016188	
Description Brake Shoe Casting			

L=220

	FORALL NO.	REF NO.	Type/Model
	660.013	81502016187	
Description Brake Shoe Casting			

L=180

	FORALL NO.	REF NO.	Type/Model
	660.137	81502020080 81502020083 81502020127	
Description Brake Anchor			

	FORALL NO.	REF NO.	Type/Model
	660.035	81502020108	
Description Brake Anchor Front			

D=Ø192,5 h=51

	FORALL NO.	REF NO.	Type/Model
	660.239	81502020115	
Description Front Brake Plate			

	FORALL NO.	REF NO.	Type/Model
	660.001	81965010831	
Description Toric Seal			

D=Ø30 d=Ø4,5

Type/Model	REF NO.	FORALL NO.	
	81908010225	660.036	 Description Lock For Brake Shoe Long Type A=54 d=Ø11,5 h=3,5
Type/Model	REF NO.	FORALL NO.	
	81502136006S	660.016	 Description Joint Bearing Full d=Ø20 h=72,7
Type/Model	REF NO.	FORALL NO.	
	81502120032 81502120036	660.018	 Description Pin d=Ø30 h=102
Type/Model	REF NO.	FORALL NO.	
	81502136006	660.019	 Description Joint Bearing With Bushing D=Ø51,5 d=Ø20 h=39,5
Type/Model	REF NO.	FORALL NO.	
	81502110023	660.021	 Description Pin d=Ø20 h=75,7
Type/Model	REF NO.	FORALL NO.	
	81930200576	660.022	 Description Bushing D=Ø34 d=Ø30 h=47

	FORALL NO.	REF NO.	Type/Model
	660.023	81522120036S	
	Description Brake Shoe Repair Kit		

d=Ø30 h=102 d=Ø34 h=48

	FORALL NO.	REF NO.	Type/Model
	660.252	6019023413 64904900014 81354015708	
	Description Bolt		

M=18x1,5

	FORALL NO.	REF NO.	Type/Model
	660.195	81508030023 81508030031 81508030033 81508030034 81508030035 81508030036 81508030038 81508030040	81508030046
	Description Brake Disc		

A=432 B=45 H=130 C=131 I=168 N=12/3

	FORALL NO.	REF NO.	Type/Model
	660.196	81508030021 81508030041 81508030047	
	Description Brake Disc		

A=432 B=45 H=135 C=208 I=235 N=10 M=16x1,5

	FORALL NO.	REF NO.	Type/Model
	660.197	81508030042 81508030053	
	Description Brake Disc		

H=335 B=34 H=93 C=90 I=122 N=10 D=Ø15

	FORALL NO.	REF NO.	Type/Model
	660.198	81508030043 81508030062	
	Description Brake Disc		

A=335 B=34 H=118 C=154 I=176 N=10/2 D=Ø14x1,5 M=8x1,2

Type/Model	REF NO.	FORALL NO.	
	81508030022 81508030061	660.199	
		Description Brake Disc	
			A=330 B=34 H=124 C=157 I=180 N=12 M=12x1,75
Type/Model	REF NO.	FORALL NO.	
	81440500045	660.040	
		Description Spring	
			L=145 D=Ø22,5
Type/Model	REF NO.	FORALL NO.	
	81976100118 81976100208	660.247	
		Description Brake Shoe Spring	
			D=Ø26 L=245
Type/Model	REF NO.	FORALL NO.	
	81976100115 81976100123 81976100317	660.275	
		Description Brake Shoe Spring	

	FORALL NO.	REF NO.	Type/Model
	710.011	81427500004	
	Description		
	Lock Ring		
	FORALL NO.	REF NO.	Type/Model
	710.014	81427106200	
	Description		
	Lock Ring Kit		
	FORALL NO.	REF NO.	Type/Model
	710.094	81427106259	
	Description		
	Lock Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	710.027	81427106201	
	Description		
	Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	710.097	81427106258	
	Description		
	Repair Kit For Lock		
	FORALL NO.	REF NO.	Type/Model
	710.018	81427106200S2	
	Description		
	Lock Ring Kit		

Type/Model	REF NO.	FORALL NO.	
	81427106128	710.101	
		Description Fifth Wheel Repair Kit	

	FORALL NO.	REF NO.	Type/Model
	820.031	1664106607 81664106606	
	Description Fender Upper R L Without Rubber		
	FORALL NO.	REF NO.	Type/Model
	820.032	81664106605 81664106625	
	Description Fender With Clamp Rear R L Without Rubber		
	FORALL NO.	REF NO.	Type/Model
	820.033	81664106573 81664106574 81664106592 81664106593	
	Description Fender With Clamp Front Without Rubber		



KEYLIST



FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
110.003	MAN	7	111.012	MAN	49	140.009	MAN	16
110.004	MAN	7	111.021	MAN	49	140.010	MAN	16
110.005	MAN	7	111.022	MAN	49	140.045	MAN	16
110.006	MAN	1	111.023	MAN	49	140.046	MAN	16
110.007	MAN	9	111.024	MAN	50	140.047	MAN	17
110.008	MAN	1	111.025	MAN	50	140.054	MAN	17
110.009	MAN	1	111.026	MAN	50	140.094	MAN	17
110.010	MAN	10	111.027	MAN	50	140.095	MAN	17
110.011	MAN	1	111.028	MAN	50	140.096	MAN	17
110.012	MAN	1	111.029	MAN	50	140.106	MAN	17
110.013	MAN	9	111.030	MAN	51	140.128	MAN	18
110.014	MAN	1	111.031	MAN	51	140.129	MAN	18
110.017	MAN	10	111.032	MAN	51	140.130	MAN	18
110.021	MAN	8	111.044	MAN	52	140.131	MAN	18
110.022	MAN	8	111.047	MAN	52	140.132	MAN	18
110.027	MAN	8	111.048	MAN	52	140.133	MAN	18
110.028	MAN	8	111.059	MAN	51	140.134	MAN	19
110.029	MAN	9	111.067	MAN	51	140.135	MAN	19
110.031	MAN	7	111.073	MAN	51	140.136	MAN	19
110.040	MAN	8	111.074	MAN	52	140.148	MAN	19
110.041	MAN	8	112.002	MAN	53	140.149	MAN	19
110.042	MAN	9	112.003	MAN	53	140.150	MAN	19
110.043	MAN	9	112.004	MAN	53	140.151	MAN	20
110.044	MAN	7	112.005	MAN	53	140.156	MAN	20
110.045	MAN	7	112.008	MAN	53	140.157	MAN	20
110.046	MAN	9	112.020	MAN	53	140.158	MAN	20
110.049	MAN	2	112.040	MAN	54	140.159	MAN	20
110.050	MAN	2	112.041	MAN	54	140.160	MAN	20
110.065	MAN	2	112.042	MAN	54	140.161	MAN	21
110.066	MAN	3	112.043	MAN	54	140.215	MAN	21
110.070	MAN	3	112.044	MAN	54	140.271	MAN	21
110.080	MAN	2	112.045	MAN	54	140.272	MAN	21
110.081	MAN	2	112.046	MAN	55	140.273	MAN	21
110.082	MAN	2	112.047	MAN	55	140.274	MAN	21
110.114	MAN	3	112.089	MAN	55	140.275	MAN	22
110.115	MAN	3	112.115	MAN	55	140.276	MAN	22
110.122	MAN	4	112.116	MAN	55	140.277	MAN	22
110.123	MAN	4	115.001	MAN	56	140.278	MAN	22
110.140	MAN	3	115.010	MAN	56	140.279	MAN	22
110.141	MAN	4	131.005	MAN	11	140.280	MAN	22
110.142	MAN	4	131.006	MAN	11	140.281	MAN	23
110.161	MAN	4	131.007	MAN	11	140.282	MAN	23
110.203	MAN	3	131.008	MAN	11	140.345	MAN	23
110.228	MAN	4	131.009	MAN	12	140.346	MAN	23
110.229	MAN	5	131.010	MAN	11	140.347	MAN	23
110.230	MAN	5	131.025	MAN	11	140.348	MAN	23
110.231	MAN	5	132.042	MAN	13	140.349	MAN	24
110.232	MAN	5	132.047	MAN	13	140.350	MAN	24
110.233	MAN	5	133.058	MAN	14	140.351	MAN	24
110.234	MAN	5	133.060	MAN	14	140.352	MAN	24
110.235	MAN	6	133.061	MAN	14	140.353	MAN	24
110.236	MAN	6	133.062	MAN	14	140.354	MAN	24
110.237	MAN	6	140.001	MAN	15	140.355	MAN	25
110.238	MAN	6	140.002	MAN	15	140.356	MAN	25
110.239	MAN	6	140.003	MAN	15	140.440	MAN	25
110.246	MAN	6	140.004	MAN	15	140.441	MAN	25
111.001	MAN	52	140.005	MAN	15	140.442	MAN	25
111.003	MAN	52	140.006	MAN	15	140.498	MAN	25
111.009	MAN	49	140.007	MAN	16	140.499	MAN	26
111.010	MAN	49	140.008	MAN	16	140.500	MAN	26

KEY LIST



FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
140.501	MAN	26	150.021	MAN	36	180.003	MAN	47
140.527	MAN	26	150.022	MAN	36	180.004	MAN	47
140.528	MAN	26	150.023	MAN	36	180.005	MAN	47
140.529	MAN	26	150.024	MAN	37	180.006	MAN	47
140.530	MAN	27	150.025	MAN	37	190.001	MAN	48
140.531	MAN	27	150.026	MAN	37	190.002	MAN	48
140.652	MAN	27	150.027	MAN	37	190.003	MAN	48
140.653	MAN	27	150.099	MAN	37	190.004	MAN	48
140.654	MAN	27	150.105	MAN	37	190.005	MAN	48
140.655	MAN	27	150.106	MAN	38	190.006	MAN	48
140.656	MAN	28	150.107	MAN	38	210.008	MAN	72
140.657	MAN	28	150.108	MAN	38	210.009	MAN	59
140.658	MAN	28	150.109	MAN	38	210.022	MAN	72
140.659	MAN	28	150.110	MAN	38	210.025	MAN	72
140.660	MAN	28	150.111	MAN	38	210.075	MAN	74
140.661	MAN	28	150.112	MAN	39	210.076	MAN	72
140.662	MAN	29	150.113	MAN	39	210.077	MAN	73
140.663	MAN	29	150.114	MAN	39	210.078	MAN	74
140.664	MAN	29	150.115	MAN	39	210.079	MAN	73
140.665	MAN	29	150.116	MAN	39	210.080	MAN	78
140.666	MAN	29	150.117	MAN	39	210.081	MAN	57
140.667	MAN	29	150.118	MAN	40	210.134	MAN	73
140.668	MAN	30	150.119	MAN	40	210.135	MAN	62
140.669	MAN	30	150.120	MAN	40	210.145	MAN	67
140.670	MAN	30	150.503	MAN	40	210.186	MAN	57
140.671	MAN	30	150.504	MAN	40	210.190	MAN	59
140.928	MAN	30	150.505	MAN	40	210.194	MAN	64
140.929	MAN	30	150.506	MAN	41	210.198	MAN	62
140.930	MAN	31	150.507	MAN	41	210.200	MAN	59
140.931	MAN	31	150.508	MAN	41	210.206	MAN	65
140.932	MAN	31	160.001	MAN	42	210.209	MAN	63
140.1094	MAN	31	160.002	MAN	42	210.211	MAN	59
140.1095	MAN	31	160.003	MAN	42	210.212	MAN	64
140.1096	MAN	31	160.004	MAN	42	210.213	MAN	62
140.1097	MAN	32	160.005	MAN	43	210.215	MAN	61
140.1098	MAN	32	160.006	MAN	44	210.217	MAN	63
140.1099	MAN	32	160.007	MAN	44	210.218	MAN	62
140.1100	MAN	32	160.008	MAN	43	210.235	MAN	61
140.1101	MAN	32	160.009	MAN	44	210.240	MAN	65
140.1102	MAN	32	160.010	MAN	155	210.241	MAN	62
140.1103	MAN	33	160.012	MAN	43	210.253	MAN	57
140.1104	MAN	33	160.014	MAN	43	210.254	MAN	62
140.1105	MAN	33	160.015	MAN	43	210.258	MAN	76
140.1106	MAN	33	160.017	MAN	43	210.264	MAN	58
140.1107	MAN	33	160.027	MAN	42	210.272	MAN	63
140.1108	MAN	33	160.028	MAN	42	210.279	MAN	64
140.1109	MAN	34	170.001	MAN	45	210.283	MAN	57
140.1110	MAN	34	170.002	MAN	45	210.285	MAN	61
140.1111	MAN	34	170.003	MAN	46	210.289	MAN	65
140.1112	MAN	34	170.004	MAN	45	210.290	MAN	63
140.1113	MAN	34	170.005	MAN	45	210.291	MAN	59
150.012	MAN	35	170.006	MAN	46	210.302	MAN	64
150.013	MAN	35	170.008	MAN	46	210.303	MAN	57
150.014	MAN	35	170.009	MAN	46	210.304	MAN	58
150.015	MAN	35	170.010	MAN	46	210.305	MAN	64
150.016	MAN	35	170.012	MAN	45	210.306	MAN	59
150.017	MAN	35	170.014	MAN	46	210.308	MAN	61
150.018	MAN	36	170.020	MAN	45	210.311	MAN	65
150.019	MAN	36	180.001	MAN	47	210.317	MAN	58
150.020	MAN	36	180.002	MAN	47	210.318	MAN	63

FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
210.319	MAN	58	210.742	MAN	79	220.093	MAN	85
210.320	MAN	63	210.743	MAN	71	220.104	MAN	83
210.324	MAN	61	210.744	MAN	60	220.110	MAN	86
210.358	MAN	60	210.759	MAN	66	220.111	MAN	86
210.359	MAN	65	210.782	MAN	79	220.118	MAN	87
210.360	MAN	64	210.793	MAN	61	220.148	MAN	85
210.361	MAN	58	210.803	MAN	79	220.191	MAN	83
210.362	MAN	65	210.804	MAN	76	220.192	MAN	83
210.363	MAN	57	210.811	MAN	79	310.007	MAN	88
210.364	MAN	60	210.819	MAN	60	310.010	MAN	88
210.365	MAN	60	210.820	MAN	60	310.033	MAN	90
210.368	MAN	67	210.828	MAN	79	310.039	MAN	88
210.369	MAN	67	210.829	MAN	71	310.115	MAN	88
210.370	MAN	67	210.830	MAN	66	310.116	MAN	88
210.371	MAN	67	210.853	MAN	71	310.117	MAN	88
210.376	MAN	66	210.872	MAN	71	310.118	MAN	89
210.382	MAN	67	210.873	MAN	71	310.119	MAN	89
210.395	MAN	66	210.874	MAN	68	310.120	MAN	89
210.417	MAN	69	210.877	MAN	68	310.166	MAN	92
210.418	MAN	69	210.933	MAN	66	310.167	MAN	92
210.421	MAN	69	210.936	MAN	75	310.168	MAN	92
210.428	MAN	70	210.939	MAN	75	310.169	MAN	92
210.431	MAN	70	210.952	MAN	75	310.250	MAN	89
210.432	MAN	70	210.956	MAN	79	310.279	MAN	90
210.439	MAN	70	210.957	MAN	72	310.280	MAN	90
210.445	MAN	58	210.970	MAN	80	310.281	MAN	90
210.447	MAN	70	210.975	MAN	80	310.282	MAN	91
210.454	MAN	69	210.976	MAN	80	310.283	MAN	91
210.461	MAN	68	210.977	MAN	68	310.284	MAN	91
210.471	MAN	69	210.984	MAN	68	310.285	MAN	91
210.472	MAN	69	210.987	MAN	72	310.286	MAN	91
210.494	MAN	71	220.001	MAN	81	310.513	MAN	92
210.495	MAN	70	220.002	MAN	81	310.571	MAN	90
210.591	MAN	73	220.003	MAN	83	310.620	MAN	91
210.593	MAN	73	220.004	MAN	84	310.629	MAN	89
210.597	MAN	73	220.005	MAN	81	310.634	MAN	89
210.607	MAN	75	220.006	MAN	81	310.691	MAN	92
210.609	MAN	74	220.007	MAN	84	310.719	MAN	93
210.615	MAN	74	220.008	MAN	84	310.724	MAN	90
210.619	MAN	74	220.009	MAN	81	320.015	MAN	94
210.620	MAN	74	220.010	MAN	84	320.016	MAN	94
210.621	MAN	76	220.016	MAN	81	320.017	MAN	94
210.622	MAN	76	220.017	MAN	82	320.018	MAN	95
210.624	MAN	76	220.029	MAN	84	320.019	MAN	95
210.625	MAN	75	220.032	MAN	82	320.020	MAN	95
210.631	MAN	77	220.034	MAN	82	320.021	MAN	94
210.632	MAN	77	220.035	MAN	83	320.022	MAN	94
210.633	MAN	77	220.036	MAN	85	320.023	MAN	95
210.636	MAN	76	220.037	MAN	86	320.027	MAN	96
210.648	MAN	78	220.038	MAN	86	320.028	MAN	96
210.650	MAN	78	220.039	MAN	85	320.029	MAN	97
210.673	MAN	77	220.054	MAN	86	320.039	MAN	99
210.697	MAN	66	220.055	MAN	86	320.040	MAN	97
210.698	MAN	75	220.056	MAN	84	320.043	MAN	95
210.703	MAN	77	220.069	MAN	85	320.045	MAN	99
210.704	MAN	77	220.073	MAN	82	320.046	MAN	99
210.708	MAN	68	220.074	MAN	82	320.054	MAN	100
210.735	MAN	78	220.076	MAN	83	320.055	MAN	100
210.736	MAN	78	220.085	MAN	85	320.056	MAN	101
210.737	MAN	78	220.086	MAN	82	320.057	MAN	101

KEY LIST



FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
320.062	MAN	98	330.389	MAN	108	340.222	MAN	120
320.063	MAN	100	330.390	MAN	108	340.223	MAN	120
320.064	MAN	97	330.391	MAN	108	340.224	MAN	120
320.065	MAN	97	340.002	MAN	114	340.337	MAN	120
320.076	MAN	98	340.003	MAN	118	340.387	MAN	115
320.080	MAN	98	340.004	MAN	109	340.396	MAN	112
320.081	MAN	99	340.005	MAN	109	340.411	MAN	113
320.094	MAN	98	340.006	MAN	113	340.412	MAN	119
320.107	MAN	100	340.007	MAN	109	340.413	MAN	122
320.110	MAN	98	340.008	MAN	109	340.425	MAN	115
320.114	MAN	99	340.010	MAN	110	340.426	MAN	119
320.125	MAN	100	340.011	MAN	110	340.427	MAN	120
320.153	MAN	96	340.012	MAN	115	340.428	MAN	120
320.154	MAN	95	340.013	MAN	116	340.444	MAN	123
320.155	MAN	96	340.014	MAN	116	340.445	MAN	123
320.161	MAN	98	340.015	MAN	112	340.446	MAN	123
320.163	MAN	97	340.016	MAN	110	340.447	MAN	124
320.167	MAN	97	340.017	MAN	110	340.448	MAN	124
320.187	MAN	99	340.018	MAN	118	340.451	MAN	127
320.199	MAN	100	340.019	MAN	118	340.452	MAN	127
320.262	MAN	94	340.020	MAN	109	340.457	MAN	122
320.273	MAN	96	340.021	MAN	110	340.476	MAN	122
320.279	MAN	96	340.022	MAN	113	340.477	MAN	112
330.003	MAN	102	340.023	MAN	113	340.487	MAN	121
330.013	MAN	102	340.024	MAN	113	340.488	MAN	121
330.014	MAN	102	340.025	MAN	110	340.496	MAN	122
330.015	MAN	103	340.026	MAN	116	340.497	MAN	122
330.016	MAN	103	340.027	MAN	116	340.498	MAN	122
330.017	MAN	103	340.028	MAN	114	340.499	MAN	123
330.018	MAN	104	340.029	MAN	113	340.507	MAN	124
330.019	MAN	104	340.031	MAN	121	340.508	MAN	124
330.020	MAN	104	340.032	MAN	121	340.509	MAN	114
330.021	MAN	104	340.033	MAN	121	340.510	MAN	123
330.022	MAN	102	340.034	MAN	111	340.540	MAN	127
330.040	MAN	105	340.036	MAN	111	340.546	MAN	112
330.041	MAN	105	340.037	MAN	109	340.549	MAN	114
330.042	MAN	105	340.039	MAN	117	340.552	MAN	124
330.043	MAN	105	340.040	MAN	116	340.553	MAN	124
330.044	MAN	104	340.041	MAN	114	340.559	MAN	116
330.045	MAN	104	340.053	MAN	115	340.579	MAN	123
330.046	MAN	105	340.061	MAN	115	340.613	MAN	127
330.047	MAN	105	340.063	MAN	115	340.637	MAN	119
330.048	MAN	106	340.064	MAN	118	340.666	MAN	125
330.049	MAN	106	340.068	MAN	111	340.667	MAN	125
330.050	MAN	103	340.069	MAN	111	340.741	MAN	112
330.054	MAN	103	340.071	MAN	119	340.830	MAN	127
330.085	MAN	106	340.087	MAN	117	340.864	MAN	126
330.086	MAN	106	340.089	MAN	117	340.865	MAN	125
330.124	MAN	106	340.090	MAN	111	340.869	MAN	125
330.125	MAN	107	340.100	MAN	117	340.870	MAN	125
330.126	MAN	107	340.105	MAN	112	340.871	MAN	125
330.170	MAN	102	340.114	MAN	114	340.872	MAN	126
330.180	MAN	103	340.127	MAN	117	340.873	MAN	126
330.182	MAN	102	340.130	MAN	111	340.898	MAN	126
330.264	MAN	106	340.146	MAN	117	340.899	MAN	126
330.324	MAN	107	340.149	MAN	121	340.911	MAN	126
330.325	MAN	107	340.196	MAN	118	340.912	MAN	127
330.326	MAN	107	340.198	MAN	119	350.003	MAN	130
330.327	MAN	107	340.200	MAN	119	350.008	MAN	130
330.388	MAN	108	340.221	MAN	118	350.009	MAN	133

FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
350.011	MAN	131	360.022	MAN	138	380.070	MAN	149
350.014	MAN	129	360.025	MAN	140	380.071	MAN	153
350.016	MAN	134	360.038	MAN	143	380.074	MAN	149
350.020	MAN	134	360.039	MAN	142	380.097	MAN	149
350.021	MAN	131	360.044	MAN	142	380.101	MAN	149
350.029	MAN	129	360.047	MAN	143	380.102	MAN	149
350.040	MAN	134	360.050	MAN	140	380.111	MAN	150
350.042	MAN	133	360.063	MAN	141	380.112	MAN	150
350.043	MAN	135	360.064	MAN	139	380.113	MAN	150
350.045	MAN	135	360.065	MAN	140	380.118	MAN	150
350.046	MAN	136	360.066	MAN	139	380.122	MAN	150
350.053	MAN	136	360.067	MAN	140	380.123	MAN	150
350.063	MAN	136	360.068	MAN	139	380.146	MAN	151
350.064	MAN	136	360.069	MAN	141	380.154	MAN	173
350.070	MAN	131	360.070	MAN	144	380.155	MAN	173
350.071	MAN	137	360.071	MAN	143	380.156	MAN	173
350.072	MAN	136	360.105	MAN	138	380.211	MAN	151
350.075	MAN	133	360.109	MAN	138	380.212	MAN	151
350.077	MAN	133	360.110	MAN	142	380.213	MAN	151
350.078	MAN	135	360.111	MAN	142	380.229	MAN	151
350.080	MAN	131	360.112	MAN	138	380.236	MAN	151
350.081	MAN	129	360.129	MAN	141	380.237	MAN	152
350.084	MAN	131	360.148	MAN	142	380.238	MAN	152
350.086	MAN	131	360.150	MAN	143	380.239	MAN	152
350.092	MAN	129	360.154	MAN	142	380.240	MAN	152
350.095	MAN	133	360.172	MAN	139	380.241	MAN	153
350.097	MAN	129	360.174	MAN	141	380.267	MAN	153
350.098	MAN	132	360.190	MAN	144	380.268	MAN	153
350.099	MAN	132	360.204	MAN	139	380.269	MAN	154
350.102	MAN	129	360.225	MAN	144	380.273	MAN	156
350.107	MAN	128	360.231	MAN	143	380.274	MAN	155
350.109	MAN	133	360.284	MAN	143	380.275	MAN	155
350.115	MAN	132	360.296	MAN	141	380.306	MAN	148
350.118	MAN	132	370.005	MAN	145	380.312	MAN	152
350.122	MAN	128	370.006	MAN	146	380.320	MAN	155
350.123	MAN	128	370.007	MAN	146	380.321	MAN	153
350.124	MAN	130	370.009	MAN	145	380.325	MAN	152
350.129	MAN	137	370.013	MAN	146	380.330	MAN	154
350.130	MAN	135	370.014	MAN	146	380.361	MAN	154
350.131	MAN	135	370.016	MAN	147	380.368	MAN	153
350.132	MAN	136	370.028	MAN	145	380.391	MAN	156
350.134	MAN	128	370.029	MAN	145	380.418	MAN	156
350.136	MAN	130	370.034	MAN	145	410.002	MAN	157
350.169	MAN	134	370.042	MAN	146	410.007	MAN	157
350.170	MAN	135	370.047	MAN	147	410.016	MAN	157
350.175	MAN	134	370.058	MAN	146	410.039	MAN	157
350.176	MAN	128	370.059	MAN	145	410.053	MAN	157
350.184	MAN	134	370.060	MAN	147	410.054	MAN	157
350.193	MAN	132	370.071	MAN	147	410.055	MAN	158
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350.199	MAN	132	380.001	MAN	155	420.003	MAN	159
350.213	MAN	128	380.002	MAN	155	420.004	MAN	159
350.215	MAN	130	380.026	MAN	148	420.014	MAN	159
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430.007	MAN	163	440.031	MAN	175	460.043	MAN	181
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430.061	MAN	165	450.014	MAN	179	470.054	MAN	189
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430.084	MAN	166	460.006	MAN	183	470.145	MAN	191
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430.112	MAN	167	460.008	MAN	183	470.154	MAN	191
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510.064	MAN	202	510.163	MAN	205	510.327	MAN	219
510.065	MAN	202	510.169	MAN	198	510.328	MAN	218
510.073	MAN	196	510.170	MAN	198	510.350	MAN	219
510.076	MAN	202	510.171	MAN	196	510.363	MAN	205
510.078	MAN	205	510.172	MAN	196	510.378	MAN	210
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510.126	MAN	203	510.248	MAN	214	610.029	MAN	224
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510.134	MAN	204	510.279	MAN	198	610.106	MAN	225
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510.136	MAN	204	510.281	MAN	199	610.108	MAN	226
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630.004	MAN	228	660.012	MAN	241
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630.007	MAN	229	660.018	MAN	242
630.008	MAN	229	660.019	MAN	242
630.009	MAN	229	660.021	MAN	242
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0033634023	310.691	92	06028142919	510.438	216	06562890324	510.315	218
120325800	210.361	58	06028143015	510.437	216	06562890367	510.315	218
00855950300	510.327	219	06028143017	340.864	126	06562890368	510.315	218
1315268013	610.026	224	06028158812	510.439	217	06562890369	510.315	218
1664106607	820.031	247	06028158915	520.030	222	06562890370	510.315	218
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04274050050	140.046	16	06028158917	520.031	222	06563414254	510.001	200
04274050060	140.047	17	06028158919	510.438	216	08151113002	630.017	230
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04274059260	140.047	17	06028159017	340.864	126	36324110000S	610.106	225
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04274059550	140.046	16	06028161017	340.864	126	36432400003	340.488	121
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04274059860	140.047	17	06028190002	510.111	215	36432400006S	340.498	122
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06014934932	320.063	100	06112310112	510.441	217	36466106007	210.597	73
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06014944924	330.390	108	06112402117	380.273	156	36466106019	210.819	60
06014944933	320.055	100	06112402130	320.094	98	36466106022	210.597	73
06014944935	320.054	100	06112410130	320.094	98	36466106024	210.698	75
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06014990218	310.168	92	06112512105	510.441	217	36466106043	210.698	75
06017344371	510.113	215	06112512108	430.064	166	36466106044	210.819	60
6019023413	660.252	243	06112518105	510.441	217	36467106007	210.361	58
06019090004	510.454	217	06112518108	430.064	166	36467106013	210.737	78
06019090016	510.454	217	06112590005	510.441	217	36669506000	460.036	180
06020790035	330.389	108	06112890003	330.126	107	36669506001	460.028	180
06020790038	330.389	108	06121140121	510.179	212	36669506002	460.018	180
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51023017295	111.012	49	81063026027	140.1102	32	81326556314	112.043	54
51023017300	111.010	49	81063030496	140.1109	34	81326556322	112.040	54
51023017325	111.012	49	81083040084	190.006	48	81326556324	112.044	54
51023017326	111.010	49	81259376010	642.230	235	81326556325	112.042	54
51023017374	111.030	51	81259376015	642.229	235	81326556343	112.046	55
51023017387	111.009	49	81259376017	642.230	235	81326556344	112.047	55
51023017389	111.030	51	81259376018	642.231	235	81326706199	112.020	53
51023017392	111.028	50	81259376022	642.231	235	81351006087	510.162	205
51023017410	111.028	50	81259376041	642.230	235	81351006087S	510.076	202
51023017414	111.009	49	81259376044	642.231	235	81351006088	510.028	201
51023017439	111.029	50	81305110000	450.008	178	81351006327	510.065	202
51023017440	111.023	49	81305300037	610.030	227	81351006361	510.062	202

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81351006593	510.163	205	81351140157	510.281	199	81391150479	510.447	220
81351006615	510.014	200	81351140158	510.282	199	81391155106	510.447	220
81351006618	510.014	200	81351140159	510.009	194	81391156030	510.447	220
81351006643	510.363	205	81351140162	510.294	218	81391555061	510.451	220
81351050060	510.122	203	81351146075	510.003	195	81391555113	510.450	220
81351050060S	510.126	203	81351146075S	510.148	194	81394006104	520.023	221
81351050061	510.123	203	81351146075S1	510.154	195	81394006104	520.024	221
81351050062	510.120	203	81351146108	510.427	196	81394106013	520.019	221
81351050062S	510.125	203	81351146108S	510.428	194	81394106017	520.019	221
81351050063	510.121	203	81351250003	510.094	211	81394106019	520.020	221
81351056030	510.028	201	81351250004	510.093	211	81394106023	520.012	221
81351056035	510.028	201	81351250005	510.232	214	81394106031	520.012	221
81351076001	510.030	201	81351250006	510.092	211	81394106033	520.012	221
81351076007	510.064	202	81351250007	510.186	212	81394106034	520.012	221
81351076008	510.064	202	81351250012	510.095	211	81394106037	520.023	221
81351076010	510.018	200	81351250023	510.119	212	81394106037	520.024	221
81351076026	510.050	201	81351250024	510.248	214	81413016104	330.326	107
81351076032	510.174	206	81351250035	510.184	212	81413016104S	330.327	107
81351076032S	510.288	210	81351250040	510.183	212	81413016126	330.326	107
81351076033	510.133	204	81351250048	510.096	211	81413016126S	330.327	107
81351076033S	510.134	204	81351400013	510.118	200	81413016156	330.326	107
81351076033S1	510.135	206	81351400014	510.205	200	81413016156S	330.327	107
81351076033S2	510.136	204	81352040022	510.129	209	81413016158	330.326	107
81351076033S3	510.161	204	81352040034	510.082	208	81413016158S	330.327	107
81351076035	510.046	201	81352040041	510.290	210	81413020021	330.054	103
81351076035S	510.047	201	81352040310	510.089	208	81413020021S	330.180	103
81351076035S1	510.049	201	81353016063	510.097	202	81413020030	330.050	103
81351076043	510.050	201	81353016064	510.098	202	81413030072	330.324	107
81351076045	510.175	207	81354010059	330.020	104	81413030080	310.719	93
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81351110028	510.201	199	81356020010	510.267	207	81413040029	310.286	91
81351126005	510.012	196	81356020026	510.268	207	81413040031	310.284	91
81351126021	510.197	197	81356080024	510.078	205	81413040032	310.281	90
81351126021S	510.242	209	81356100017	510.145	206	81413040035	310.286	91
81351126022	510.196	197	81356100040	510.219	197	81413040037	310.284	91
81351126022S	510.242	209	81356100041	510.233	197	81413040038	310.283	91
81351126023	510.170	198	81356100045	510.291	198	81413040040	310.283	91
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81351126024	510.169	198	81356110017	510.130	204	81413040042	310.280	90
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81351130048	510.198	197	81356120007	510.215	213	81413040050	310.286	91
81351130049	510.199	197	81356120012	510.218	213	81413040052	310.282	91
81351130050	510.279	198	81356120016	510.234	213	81413060070	310.620	91
81351130051	510.280	198	81356130014	510.128	209	81413060087	310.620	91
81351130054	510.172	196	81356130050	510.055	208	81413060090	310.620	91
81351130055	510.171	196	81356170001	510.087	206	81413120081	330.085	106
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81351140109S	510.149	194	81357100044	510.105	208	81413200065	330.043	105
81351140109S1	510.155	195	81357100064	510.378	210	81413200089	330.041	105
81351140126	510.153	194	81357100067	510.106	209	81413200092	330.040	105
81351140129	510.294	218	81357100090	510.381	210	81413500009	330.013	102
81351140130	510.157	195	81357100119	510.381	210	81413500013	330.182	102
81351140132	510.203	199	81357100120	510.381	210	81413500017	330.022	102
81351140133	510.202	199	81363060001	510.443	211	81413500018	330.014	102
81351140134	510.010	195	81363060002	510.443	211	81413520002	330.016	103

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81414010050	320.043	95	81417236124	420.004	159	81432206107	350.098	132
81414010055	320.043	95	81417236125	410.053	157	81432206108	350.046	136
81414010076	320.154	95	81417236126	410.054	157	81432206108S	350.092	129
81414016036	320.155	96	81417236128	410.053	157	81432206109	350.046	136
81414050004	330.047	105	81417236129	410.054	157	81432206109S	350.092	129
81414050004S	330.048	106	81417236135	410.055	158	81432206112	360.039	142
81414050012	330.046	105	81417236500	420.021	159	81432206113	360.047	143
81415060096	110.031	7	81417239059	410.016	157	81432206114	360.047	143
81415066195	110.070	3	81417239076	420.014	159	81432206115	360.148	142
81417156013	430.032	168	81417239114	410.016	157	81432206116	360.148	142
81417156013	430.312	169	81417400038	430.392	172	81432206117	360.148	142
81417156014	430.033	169	81418200096	133.061	14	81432206118	360.148	142
81417156014S	430.230	170	81418200129	460.030	181	81432206119	360.025	140
81417226009	380.037	173	81418202039	460.034	182	81432206123	360.039	142
81417226010	380.045	173	81422400099	330.042	105	81432206125	360.039	142
81417226011	380.156	173	81427106128	710.101	246	81432206127	360.039	142
81417226012	380.037	173	81427106200	710.014	245	81432206129	360.004	140
81417226013	380.045	173	81427106200S2	710.018	245	81432206129S	360.005	140
81417226014	380.037	173	81427106201	710.027	245	81432206132	350.046	136
81417226016	380.037	173	81427106258	710.097	245	81432206132S	350.092	129
81417226017	380.045	173	81427106259	710.094	245	81432206139	360.050	140
81417226032	440.144	174	81427500004	710.011	245	81432206140	360.063	141
81417226033	380.037	173	81432206010	360.020	139	81432206140S1	350.170	135
81417226034	380.045	173	81432206012	360.020	139	81432206143	360.047	143
81417226035	380.045	173	81432206013	360.020	139	81432206144	360.069	141
81417226037	380.037	173	81432206020	360.020	139	81432206145	360.172	139
81417226038	380.037	173	81432206025	360.022	138	81432206151	360.050	140
81417226042	380.037	173	81432206028	360.020	139	81432206159	360.069	141
81417226045	380.045	173	81432206033	360.069	141	81432206160	360.172	139
81417226046	440.144	174	81432206035	360.020	139	81432206161	360.068	139
81417226048	440.011	175	81432206037	360.109	138	81432206161	360.069	141
81417226049	440.012	175	81432206040	360.020	139	81432206162	360.172	139
81417226050	380.037	173	81432206041	360.020	139	81432206164	340.499	123
81417226051	440.011	175	81432206042	360.014	144	81432206164S	340.069	111
81417226052	440.012	175	81432206052	360.020	139	81432206165	340.499	123
81417226057	440.030	175	81432206055	350.003	130	81432206165S	340.069	111
81417226058	440.053	175	81432206056	360.020	139	81432206166	340.499	123
81417226059	380.156	173	81432206067	360.021	141	81432206166S	340.069	111
81417226060	380.155	173	81432206068	360.021	141	81432206173	360.047	143
81417226061	380.154	173	81432206070	360.025	140	81432206177	340.413	122
81417226063	380.154	173	81432206071	360.025	140	81432206177S	340.069	111
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81417226077	440.031	175	81432206077	360.069	141	81432206178S	340.069	111
81417226084	440.053	175	81432206081	360.069	141	81432206179	340.413	122
81417226085	440.139	174	81432206088	360.069	141	81432206179S	340.069	111
81417226086	440.139	174	81432206090	360.021	141	81432206179S1	340.068	111
81417226087	440.139	174	81432206091	360.025	140	81432206180	340.476	122
81417226090	380.156	173	81432206092	360.021	141	81432206180S	340.069	111
81417226091	380.154	173	81432206093	360.025	140	81432206180S1	340.477	112
81417230067	430.110	165	81432206096	360.004	140	81432206183	360.050	140
81417236026	410.016	157	81432206096S	360.005	140	81432206185	360.047	143
81417236029	420.022	159	81432206097	360.004	140	81432206187	360.111	142
81417236059	410.016	157	81432206097S	360.005	140	81432206189	360.069	141
81417236076	420.014	159	81432206098	360.004	140	81432206190	360.068	139
81417236099	420.002	159	81432206098S	360.005	140	81432206196	360.129	141
81417236103	410.016	157	81432206099	360.047	143	81432206197	350.107	128

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81432206204	350.016	134	81432206315	350.134	128	81432400127	330.325	107
81432206208	360.172	139	81432206317	360.204	139	81432506009	350.045	135
81432206209	360.172	139	81432206319	360.110	142	81432506014	210.975	80
81432206210	360.069	141	81432206322	350.132	136	81432506017	350.175	134
81432206211	360.069	141	81432206324	360.110	142	81432506020	360.225	144
81432206213	360.154	142	81432206325	360.110	142	81432506023	360.225	144
81432206215	340.499	123	81432206335	340.476	122	81432706030	370.009	145
81432206215S	340.069	111	81432206335S1	340.069	111	81432706030S	370.014	146
81432206216	360.064	139	81432206335S2	340.477	112	81432706034	370.009	145
81432206220	360.039	142	81432206341	360.105	138	81432706034S	370.014	146
81432206221	370.006	146	81432206342	360.105	138	81432706040	350.009	133
81432206222	360.070	144	81432206346	360.284	143	81432706045	350.009	133
81432206224	340.413	122	81432206346S	350.199	132	81432706047	350.129	137
81432206224S	340.069	111	81432206358	360.068	139	81432706053	370.016	147
81432206224S1	340.068	111	81432206359	360.068	139	81432706054	370.009	145
81432206225	340.510	123	81432206360	360.069	141	81432706054S	370.014	146
81432206225S	340.069	111	81432206361	360.069	141	81432706055	370.009	145
81432206227	340.499	123	81432206369	350.080	131	81432706055S	370.014	146
81432206227S	340.069	111	81432206378	360.070	144	81432706056	370.013	146
81432206228	340.499	123	81432206380	360.067	140	81432706057	370.009	145
81432206228S	340.069	111	81432206382	360.066	139	81432706057S	350.118	132
81432206229	360.067	140	81432206387	360.231	143	81432706057S1	370.014	146
81432206232	360.129	141	81432206388	360.110	142	81432706064	350.014	129
81432206233	360.129	141	81432206392	360.204	139	81432706065	350.064	136
81432206236	360.066	139	81432206394	360.284	143	81432706067	370.013	146
81432206241	350.109	133	81432206394S	350.199	132	81432706069	350.009	133
81432206244	350.097	129	81432206396	360.069	141	81432706074	370.009	145
81432206247	360.105	138	81432206397	360.068	139	81432706074S	370.014	146
81432206248	360.112	138	81432206402	360.066	139	81432706075	370.013	146
81432206249	340.579	123	81432206409	360.069	141	81432706076	370.009	145
81432206250	350.080	131	81432209092	360.021	141	81432706076S	370.014	146
81432206251	360.112	138	81432209096	360.004	140	81432706077	370.013	146
81432206254	360.112	138	81432209096S	360.005	140	81432706078	370.009	145
81432206256	360.112	138	81432209129	360.004	140	81432706078S	370.014	146
81432206258	360.044	142	81432209129S	360.005	140	81432706079	350.075	133
81432206260	360.070	144	81432209140	360.063	141	81432706080	350.071	137
81432206263	350.130	135	81432209236	360.066	139	81432706081	370.013	146
81432206264	360.044	142	81432209267	360.066	139	81432706087	370.005	145
81432206265	360.150	143	81432209272	360.066	139	81432706088	370.005	145
81432206267	360.066	139	81432306000	360.038	143	81432706089	350.122	128
81432206268	360.065	140	81432306014	360.004	140	81432706091	350.081	129
81432206270	360.296	141	81432306014S	360.005	140	81432706094	370.005	145
81432206272	360.066	139	81432306018	360.020	139	81432706095	370.005	145
81432206274	360.065	140	81432306030	360.004	140	81432706096	370.006	146
81432206275	360.044	142	81432306030S	360.005	140	81432706097	370.028	145
81432206276	360.050	140	81432306037	360.006	138	81432706097S	350.136	130
81432206277	360.050	140	81432306037S	360.007	138	81432706100	350.102	129
81432206278	360.044	142	81432306038	360.071	143	81432706101	350.084	131
81432206279	360.044	142	81432306039	360.071	143	81432706102	370.071	147
81432206283	360.070	144	81432306043	350.053	136	81432706103	370.072	147
81432206284	360.070	144	81432306043S	350.008	130	81432706105	350.070	131
81432206285	350.115	132	81432306051	350.014	129	81432706106	370.071	147
81432206289	350.193	132	81432306058	360.190	144	81432706108	370.071	147
81432206290	350.046	136	81432306060	350.131	135	81432706109	350.084	131
81432206290S	350.092	129	81432306061	350.029	129	81432706110	350.040	134
81432206291	360.065	140	81432306068	350.014	129	81432706111	350.136	130
81432206292	360.065	140	81432306072	350.014	129	81432706113	370.028	145
81432206294	340.457	122	81432309037	360.006	138	81432706114	370.006	146

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81432706117	370.007	146	81432710082	340.016	110	81437016388	380.070	149
81432706119	350.215	130	81432710082S	340.007	109	81437016442	380.036	148
81432706121	370.006	146	81432710083	340.017	110	81437016444	380.036	148
81432706122	350.063	136	81432710085	340.015	112	81437016450	380.070	149
81432706123	350.086	131	81432710086	340.018	118	81437016452	380.112	150
81432706124	350.070	131	81432710087	340.021	110	81437016456	380.036	148
81432706125	350.169	134	81432710087S	340.011	110	81437016457	380.036	148
81432706126	350.086	131	81433150009	350.042	133	81437016490	380.036	148
81432706127	350.098	132	81433156036	370.060	147	81437016491	380.036	148
81432706129	370.047	147	81433156037	370.060	147	81437016564	380.026	148
81432706130	370.047	147	81433156040	350.184	134	81437016573	380.070	149
81432706131	370.047	147	81433156040S	350.042	133	81437016578	380.070	149
81432706133	350.099	132	81433156042	370.060	147	81437016584	380.026	148
81432706135	370.028	145	81433156043	370.060	147	81437016595	380.036	148
81432706136	370.042	146	81433160021	340.037	109	81437016597	380.027	148
81432706137	370.029	145	81433160027	340.105	112	81437016598	380.027	148
81432706139	350.084	131	81434006484	320.028	96	81437016600	380.027	148
81432706140	370.042	146	81434070102	320.029	97	81437016612	380.027	148
81432706141	370.042	146	81434070109	320.027	96	81437016620	380.026	148
81432706145	370.059	145	81434070110	320.027	96	81437016632	380.027	148
81432706146	370.059	145	81434070112	320.163	97	81437016633	380.027	148
81432706150	370.058	146	81434070132	320.040	97	81437016644	380.036	148
81432706150S1	350.169	134	81434075003	320.027	96	81437016670	380.146	151
81432706150S2	350.070	131	81434110010	330.049	106	81437016672	380.102	149
81432706151	370.029	145	81434200000	310.280	90	81437016681	380.122	150
81432706152	370.007	146	81434200012	310.283	91	81437016688	380.146	151
81432706162	370.071	147	81434200014	310.279	90	81437016689	380.102	149
81432706162S	350.196	130	81436350003	340.130	111	81437016695	380.036	148
81432706163	370.006	146	81436506004	380.269	154	81437016699	380.036	148
81432706164	370.007	146	81436506004S	380.320	155	81437016705	380.146	151
81432706168	370.042	146	81436506007	380.269	154	81437016706	380.102	149
81432706170	370.071	147	81436506007S	380.320	155	81437016713	380.146	151
81432706176	370.042	146	81436506011	380.269	154	81437016714	380.102	149
81432709053	370.016	147	81436506011S	380.320	155	81437016729	380.146	151
81432709056	370.013	146	81436506017	380.267	153	81437016730	380.102	149
81432709076	370.009	145	81436506018	380.267	153	81437016732	380.102	149
81432709076S	370.014	146	81436506019	380.267	153	81437016768	380.102	149
81432709078	370.009	145	81436506020	380.241	153	81437016769	380.102	149
81432709078S	370.014	146	81436506021	380.268	153	81437016776	380.146	151
81432710008	340.006	113	81436506022	380.361	154	81437016782	380.112	150
81432710011	340.029	113	81436506027	380.269	154	81437016784	380.113	150
81432710021	340.029	113	81436506027S	380.320	155	81437016786	380.146	151
81432710022	340.029	113	81436506036	380.330	154	81437016793	380.039	148
81432710027	340.016	110	81436506037	380.361	154	81437016794	380.111	150
81432710027S	340.007	109	81436506041	380.267	153	81437016798	380.113	150
81432710028	340.021	110	81436506042	380.267	153	81437016801	380.102	149
81432710028S	340.011	110	81436506043	380.267	153	81437016806	380.102	149
81432710029	340.006	113	81436506044	380.241	153	81437016811	380.102	149
81432710032	340.025	110	81436506044S1	380.275	155	81437016820	380.112	150
81432710033	340.004	109	81436506045	380.268	153	81437016823	380.368	153
81432710035	340.015	112	81436506048	380.269	154	81437016861	380.146	151
81432710038	340.018	118	81436506048S	380.320	155	81437016868	380.238	152
81432710040	340.019	118	81436506056	380.330	154	81437016878	380.101	149
81432710046	340.017	110	81436506057	380.361	154	81437016880	380.368	153
81432710056	340.005	109	81436506059	380.267	153	81437016888	380.111	150
81432710074	340.005	109	81437016090	380.123	150	81437016893	380.146	151
81432710078	340.025	110	81437016143	380.097	149	81437016900	380.146	151
81432710079	340.017	110	81437016253	380.112	150	81437016902	380.074	149
81432710080	340.036	111	81437016338	380.112	150	81437016905	380.044	148

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81437016934	380.211	151	81437185133	340.507	124	81455030031	310.691	92
81437016950	380.240	152	81437185133S	340.509	114	81455030047	310.691	92
81437016954	380.321	153	81437185159	340.445	123	81455030049	310.513	92
81437016964	380.074	149	81437186021	340.869	125	81455030056	310.513	92
81437016995	380.213	151	81437186821	340.444	123	81455030062	310.691	92
81437020031	380.391	156	81437186822	340.553	124	81461106795	210.648	78
81437026002	380.237	152	81437186823	340.445	123	81466106001	210.008	72
81437026003	380.237	152	81437186824	340.552	124	81466106004	210.370	67
81437026004	380.236	151	81437186824S	340.549	114	81466106006	210.370	67
81437026005	380.236	151	81437186825	340.446	123	81466106019	210.317	58
81437026011	380.229	151	81437220019	340.022	113	81466106030	210.008	72
81437026012	380.229	151	81437220020	340.013	116	81466106050	210.358	60
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81437026016	380.211	151	81437220022	340.024	113	81466106088	210.324	61
81437026058	380.212	151	81437220038	340.024	113	81466106102	210.008	72
81437026070	380.239	152	81437220039	340.041	114	81466106104	210.303	57
81437026076	380.229	151	81437220040	340.039	117	81466106159	210.283	57
81437026077	380.237	152	81437220041	340.039	117	81466106189	210.317	58
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81437026100	380.044	148	81437220046	340.023	113	81466106200	210.283	57
81437026117	380.240	152	81437220047	340.053	115	81466106216	210.022	72
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81437026149	380.321	153	81437220052	340.198	119	81466106280	210.285	61
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81437026155	380.229	151	81437220060	310.116	88	81466106317	210.283	57
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81437040026	340.033	121	81437220062	310.010	88	81466106334	210.022	72
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81437040039	340.064	118	81437220072	340.546	112	81466106361	210.022	72
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81437060006	160.010	155	81442040012	340.020	109	81466106565	210.319	58
81437060008	380.001	155	81442040020	340.008	109	81466106567	210.319	58
81437180043	340.451	127	81442040021	340.008	109	81466106569	210.319	58
81437180044	340.452	127	81451006329	510.026	200	81466106578	210.081	57
81437180052	340.830	127	81455020000	510.303	219	81466106579	210.211	59
81437180058	340.613	127	81455020001	510.350	219	81466106580	210.211	59
81437180059	340.540	127	81455020007	510.303	219	81466106596	210.358	60
81437185032	340.911	126	81455020008	510.303	219	81466106597	210.365	60

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81466106606	210.289	65	81466106818	210.759	66	81466116101	210.956	79
81466106614	210.358	60	81466106819	210.853	71	81466116104	210.591	73
81466106615	210.365	60	81466106821	210.708	68	81466116105	210.591	73
81466106621	210.319	58	81466106822	210.079	73	81466116106	210.956	79
81466106624	210.211	59	81466106823	210.591	73	81466116107	210.591	73
81466106634	210.365	60	81466106825	210.445	58	81466116108	210.620	74
81466106635	210.358	60	81466106826	210.744	60	81466116109	210.736	78
81466106639	210.319	58	81466106827	210.445	58	81466116114	210.597	73
81466106654	210.240	65	81466106829	210.939	75	81466116115	210.648	78
81466106656	210.212	64	81466106830	210.744	60	81466116116	210.698	75
81466106659	210.212	64	81466106833	210.782	79	81466116117	210.956	79
81466106660	210.320	63	81466106836	210.079	73	81466116120	210.620	74
81466106661	210.494	71	81466106837	210.079	73	81466116121	210.597	73
81466106663	210.494	71	81466106838	210.591	73	81466116122	210.698	75
81466106665	210.494	71	81466106839	210.591	73	81466116125	210.620	74
81466106669	210.212	64	81466106845	210.828	79	81466116126	210.648	78
81466106685	210.080	78	81466106846	210.952	75	81466116127	210.956	79
81466106689	210.304	58	81466106876	210.081	57	81466116128	210.830	66
81466106691	210.302	64	81466116003	210.194	64	81466116131	210.742	79
81466106692	210.495	70	81466116004	210.194	64	81466116132	210.079	73
81466106693	210.495	70	81466116005	210.194	64	81466116133	210.079	73
81466106694	210.359	65	81466116006	210.212	64	81466116134	210.591	73
81466106695	210.495	70	81466116013	210.302	64	81466116135	210.591	73
81466106704	210.081	57	81466116014	210.264	58	81466116136	210.079	73
81466106705	210.081	57	81466116019	210.317	58	81466116137	210.591	73
81466106708	210.135	62	81466116043	210.360	64	81466116138	210.134	73
81466106711	210.360	64	81466116044	210.597	73	81466116139	210.134	73
81466106717	210.308	61	81466116045	210.648	78	81466116145	210.134	73
81466106720	210.304	58	81466116046	210.597	73	81466116149	210.213	62
81466106721	210.022	72	81466116047	210.648	78	81466116150	210.987	72
81466106722	210.022	72	81466116048	210.597	73	81466116151	210.744	60
81466106723	210.022	72	81466116049	210.648	78	81466116152	210.811	79
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81466106725	210.008	72	81466116051	210.358	60	81466116155	210.803	79
81466106735	210.358	60	81466116052	210.358	60	81466116156	210.803	79
81466106743	210.358	60	81466116059	210.819	60	81466116157	210.445	58
81466106749	210.358	60	81466116061	210.240	65	81466116158	210.445	58
81466106753	210.370	67	81466116062	210.359	65	81466116159	210.445	58
81466106754	210.370	67	81466116063	210.254	62	81466116161	210.811	79
81466106767	210.264	58	81466116064	210.283	57	81466116162	210.811	79
81466106768	210.264	58	81466116065	210.235	61	81466116163	210.811	79
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81466106780	210.077	73	81466116075	210.364	60	81466116166	210.819	60
81466106782	210.077	73	81466116081	210.360	64	81466116167	210.819	60
81466106784	210.200	59	81466116082	210.819	60	81466116174	210.976	80
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81466106794	210.597	73	81466116086	210.597	73	81466116197	210.079	73
81466106798	210.081	57	81466116087	210.079	73	81466116198	210.079	73
81466106799	210.081	57	81466116088	210.079	73	81466116199	210.591	73
81466106803	210.829	71	81466116090	210.079	73	81466116200	210.591	73
81466106806	210.445	58	81466116091	210.698	75	81466116201	210.134	73
81466106807	210.079	73	81466116092	210.956	79	81466116202	210.134	73
81466106808	210.079	73	81466116093	210.819	60	81466116203	210.134	73
81466106809	210.591	73	81466116094	210.819	60	81466116204	210.593	73
81466106810	210.591	73	81466116096	210.079	73	81466116205	210.079	73
81466106813	210.593	73	81466116097	210.079	73	81466116206	210.591	73

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81466116216	210.022	72	81467106379	210.075	74	81467106931	210.625	75
81466116217	210.673	77	81467106380	210.075	74	81467106933	210.621	76
81466116229	210.597	73	81467106388	210.471	69	81467106934	210.621	76
81466116240	210.803	79	81467106393	210.471	69	81467106935	210.632	77
81466116242	210.811	79	81467106394	210.471	69	81467106939	210.804	76
81466116244	210.976	80	81467106395	210.206	65	81467106948	210.206	65
81466116245	210.976	80	81467106396	210.206	65	81467106949	210.311	65
81466116250	210.956	79	81467106397	210.206	65	81467106953	210.075	74
81466116251	210.956	79	81467106409	210.395	66	81467106961	210.619	74
81467036001	220.036	85	81467106410	210.395	66	81467106966	210.258	76
81467100123	220.085	85	81467106421	210.253	57	81467106974	210.624	76
81467106080	210.253	57	81467106434	210.428	70	81467106992	210.636	76
81467106112	210.009	59	81467106435	210.428	70	81467106994	210.078	74
81467106122	210.075	74	81467106436	210.432	70	81467116710	210.625	75
81467106131	210.206	65	81467106437	210.432	70	81467116711	210.621	76
81467106134	210.075	74	81467106438	210.447	70	81467116712	210.624	76
81467106136	210.253	57	81467106439	210.447	70	81467116713	210.804	76
81467106162	210.471	69	81467106442	210.209	63	81467116714	210.258	76
81467106163	210.009	59	81467106443	210.209	63	81467116715	210.636	76
81467106165	210.009	59	81467106451	210.253	57	81467116717	210.076	72
81467106167	210.075	74	81467106452	210.447	70	81467116719	210.376	66
81467106172	210.253	57	81467106455	210.432	70	81467116720	210.211	59
81467106189	210.471	69	81467106456	210.428	70	81467116721	210.304	58
81467106194	210.075	74	81467106460	210.209	63	81467116722	210.615	74
81467106195	210.075	74	81467106462	210.633	77	81467116723	210.291	59
81467106198	210.009	59	81467106806	210.631	77	81467116724	210.206	65
81467106236	210.291	59	81467106815	210.206	65	81467116725	210.009	59
81467106238	210.395	66	81467106816	210.206	65	81467116726	210.078	74
81467106240	210.395	66	81467106818	210.631	77	81467116727	210.607	75
81467106253	210.820	60	81467106819	210.631	77	81467116728	210.076	72
81467106254	210.820	60	81467106824	210.633	77	81467116729	210.376	66
81467106255	210.820	60	81467106828	210.633	77	81467116730	210.211	59
81467106265	210.206	65	81467106830	210.075	74	81467116732	210.607	75
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81467106267	210.291	59	81467106845	210.075	74	81467116736	210.075	74
81467106268	210.291	59	81467106851	210.376	66	81467116743	210.632	77
81467106280	210.283	57	81467106852	210.376	66	81467116744	210.632	77
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81467106313	210.283	57	81467106862	210.624	76	81467116746	210.619	74
81467106314	210.461	68	81467106863	210.624	76	81467116747	210.075	74
81467106315	210.461	68	81467106864	210.624	76	81467116762	210.253	57
81467106316	210.461	68	81467106865	210.076	72	81467116763	210.253	57
81467106319	210.283	57	81467106866	210.076	72	81467116764	210.253	57
81467106337	210.253	57	81467106876	210.253	57	81467116770	210.186	57
81467106345	210.253	57	81467106882	210.253	57	81467116771	210.650	78
81467106353	210.009	59	81467106889	210.253	57	81467116772	210.186	57
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81467106355	210.291	59	81467106902	210.615	74	81467116778	210.607	75
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81467106359	210.206	65	81467106904	210.206	65	81467116783	210.186	57
81467106360	210.206	65	81467106905	210.311	65	81467116784	210.625	75
81467106361	210.009	59	81467106906	210.311	65	81467116785	210.621	76
81467106362	210.206	65	81467106908	210.631	77	81467116791	210.025	72
81467106367	210.471	69	81467106909	210.624	76	81467116794	210.190	59
81467106368	210.471	69	81467106910	210.624	76	81467116795	210.206	65
81467106369	210.471	69	81467106911	210.075	74	81467116801	210.609	74
81467106373	210.291	59	81467106912	210.075	74	81467116802	210.382	67
81467106375	210.820	60	81467106920	210.633	77	81467116803	210.368	67

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81467116805	210.368	67	81467116925	210.735	78	81502110023	660.021	242
81467116808	210.382	67	81467116926	210.735	78	81502120032	660.018	242
81467116810	210.632	77	81467116927	210.737	78	81502120036	660.018	242
81467116818	210.622	76	81467116930	210.025	72	81502136006	660.019	242
81467116819	210.622	76	81467116933	210.190	59	81502136006S	660.016	242
81467116820	210.009	59	81467116934	210.190	59	81508006023	643.012	237
81467116823	210.636	76	81467116935	210.190	59	81508026007	642.145	234
81467116830	210.075	74	81467116936	210.190	59	81508026008	642.123	234
81467116831	210.211	59	81467116946	210.820	60	81508026009	642.123	234
81467116833	210.820	60	81467116948	210.075	74	81508026016	642.014	234
81467116838	210.619	74	81467116949	210.075	74	81508026021	642.013	234
81467116840	210.190	59	81467116950	210.306	59	81508026022	642.163	235
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81511130017	630.019	230	81748210108	470.028	188	81934300009	430.083	166
81511130019	630.012	229	81748210109	470.052	189	81934300009S	430.084	166
81511130020	630.017	230	81748210110	470.094	190	81934300010	430.083	166
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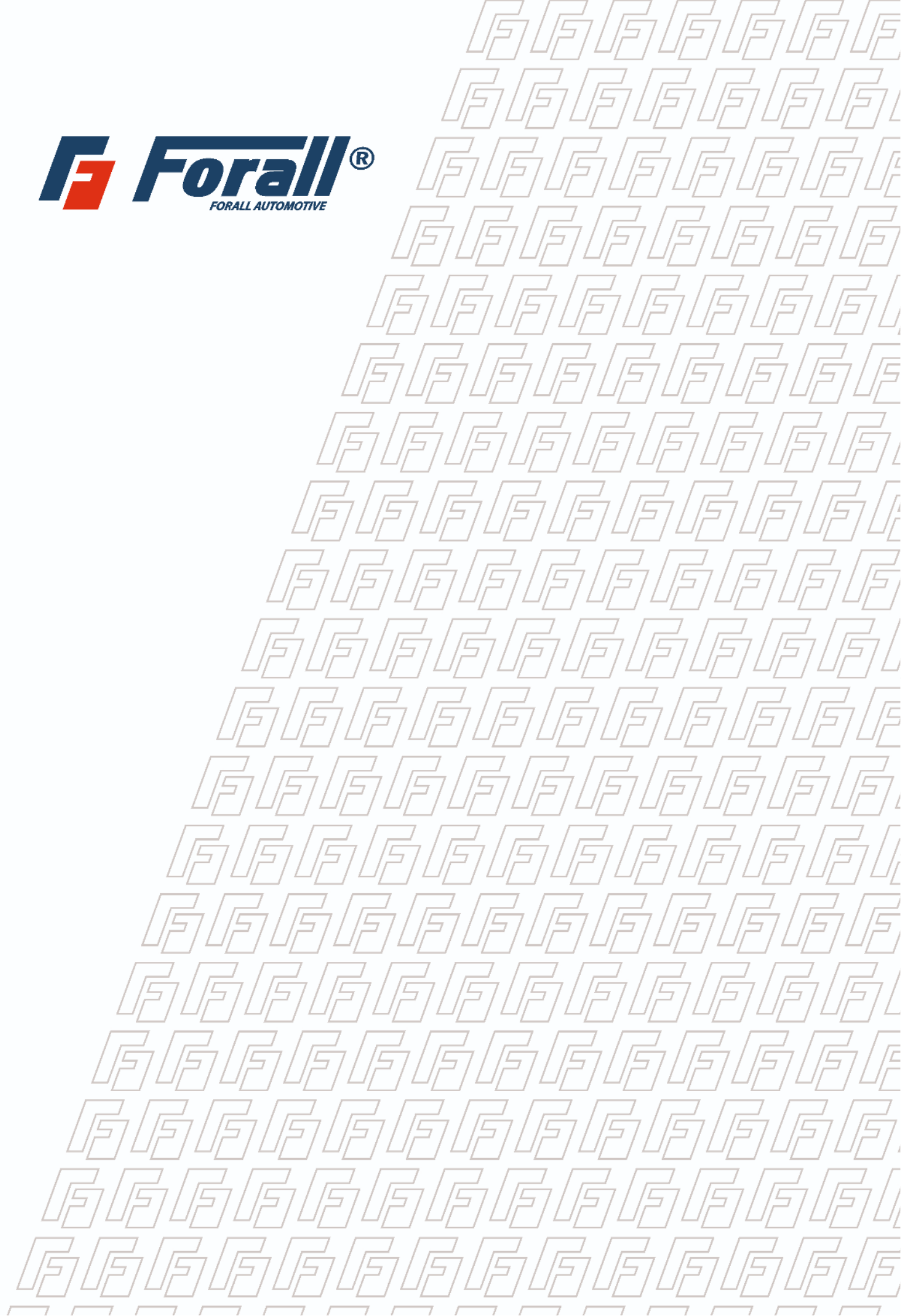
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81961010638S1	430.020	168	81962100247	160.008	43	81962100437S	430.019	167
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81961010653	133.058	14	81962100267	110.017	10	81962100440	110.044	7
81961010659	133.058	14	81962100270	180.003	47	81962100441	110.045	7
81961010695	320.062	98	81962100278	340.200	119	81962100447	350.020	134
81961010739	320.262	94	81962100278S	340.337	120	81962100448	350.043	135
81962100001	430.003	162	81962100289	180.004	47	81962100450	340.028	114
81962100002	430.003	162	81962100291	170.001	45	81962100450S	340.865	125

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81962100452	340.034	111	81962100620	110.114	3	81963010648	150.109	38
81962100462	430.011	163	81962100630	340.549	114	81963010659	140.134	19
81962100469	340.024	113	81962100634	310.115	88	81963010668	150.014	35
81962100479	320.021	94	81962100635	110.141	4	81963010677	140.007	16
81962100482	430.070	167	81962100648	110.236	6	81963010678	140.282	23
81962100488	320.279	96	81962100649	110.230	5	81963010679	140.351	24
81962100494	110.029	9	81962100663	110.228	4	81963010680	140.346	23
81962100495	110.029	9	81962100664	110.229	5	81963010883	150.106	38
81962100507	330.003	102	81962100665	110.237	6	81963010885	150.505	40
81962100508	330.003	102	81962100666	110.238	6	81963010886	150.506	41
81962100511	340.090	111	81962100669	110.230	5	81963010889	140.276	22
81962100513	320.273	96	81962100670	110.234	5	81963010892	140.278	22
81962100515	430.070	167	81962100672	110.235	6	81963010893	140.277	22
81962100520	110.246	6	81962100674	110.231	5	81963010894	140.133	18
81962100525	110.049	2	81962100675	110.232	5	81963010895	140.131	18
81962100531	320.161	98	81962100677	110.233	5	81963010896	140.132	18
81962100532	320.161	98	81962100679	110.230	5	81963010898	140.010	16
81962100535	330.003	102	81962100680	110.238	6	81963010900	150.015	35
81962100536	430.112	167	81962100681	110.239	6	81963010901	150.106	38
81962100538	320.161	98	81962105021	320.039	99	81963010902	150.106	38
81962100539	320.080	98	81962105022	320.039	99	81963010903	150.106	38
81962100540	320.080	98	81962105023	320.039	99	81963010904	140.129	18
81962100541	320.076	98	81962105025	320.125	100	81963010905	140.349	24
81962100547	320.045	99	81962105026	320.125	100	81963010906	140.130	18
81962100547S	320.056	101	81962105027	320.125	100	81963010907	140.347	23
81962100548	320.046	99	81962106061	430.359	170	81963010908	140.350	24
81962100548S	320.057	101	81962106065	110.050	2	81963010917	140.354	24
81962100550	320.107	100	81962106071	110.050	2	81963010918	140.501	26
81962100551	320.076	98	81962106072	110.050	2	81963010919	140.1113	34
81962100552	320.076	98	81963010082	150.120	40	81963010937	140.1105	33
81962100552S	430.359	170	81963010140	150.119	40	81963010940	140.1106	33
81962100553	110.049	2	81963010313	140.1101	32	81963010941	140.659	28
81962100554	320.045	99	81963010321	140.002	15	81963010950	150.508	41
81962100554S	320.056	101	81963010323	140.001	15	81963010953	140.653	27
81962100555	320.046	99	81963010369	150.508	41	81963010962	140.531	27
81962100555S	320.057	101	81963010387	150.118	40	81963010978	140.928	30
81962100557	310.118	89	81963010389	150.503	40	81963050059	140.1094	31
81962100571	110.066	3	81963010399	150.116	39	81963050088	140.135	19
81962100572	110.065	2	81963010401	140.005	15	81963050093	140.667	29
81962100574	110.049	2	81963010405	140.655	27	81963050095	150.019	36
81962100577	110.066	3	81963010410	140.1094	31	81963050110	140.668	30
81962100582	110.140	3	81963010414	140.1094	31	81963050125	140.664	29
81962100583	110.140	3	81963010458	140.003	15	81963050129	140.136	19
81962100588	110.066	3	81963010496	140.134	19	81963050130	140.215	21
81962100592	110.065	2	81963010498	140.1100	32	81963050134	150.019	36
81962100593	110.115	3	81963010523	150.118	40	81963050135	150.116	39
81962100597	110.065	2	81963010543	150.013	35	81963050143	140.499	26
81962100598	110.140	3	81963010551	150.018	36	81963050144	150.116	39
81962100601	110.161	4	81963010587	150.013	35	81963050145	140.498	25
81962100603	430.060	164	81963010590	150.099	37	81963050166	140.008	16
81962100609	340.396	112	81963010591	150.013	35	81963050167	140.348	23
81962100610	170.012	45	81963010592	150.013	35	81963050169	140.215	21
81962100612	110.141	4	81963010594	150.017	35	81963050191	140.665	29
81962100613	320.153	96	81963010600	150.020	36	81963050192	140.148	19
81962100614	110.142	4	81963010602	150.027	37	81963050193	140.150	19
81962100615	160.017	43	81963010622	140.106	17	81963050194	140.149	19
81962100616	310.039	88	81963010624	150.023	36	81963050196	150.115	39
81962100617	310.629	89	81963010631	140.442	25	81963050197	140.151	20
81962100618	340.425	115	81963010633	140.281	23	81963050202	150.117	39
81962100619	320.187	99	81963010639	150.018	36	81963050203	140.161	21

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81963050206	150.117	39	81963055000	140.671	30	81991648844S	340.034	111
81963050207	150.114	39	81963056004	140.652	27	82432206008	360.174	141
81963050211	140.094	17	81963200115	150.012	35	82432209008	360.174	141
81963050217	140.094	17	81963200132	150.021	36	82432701601	370.059	145
81963050218	140.440	25	81963200148	150.012	35	82432706005	370.059	145
81963050223	150.019	36	81963200159	150.107	38	82432706007	370.059	145
81963050226	150.019	36	81963200168	150.016	35	82437185028	340.508	124
81963050227	140.500	26	81963200170	150.022	36	82437185028S	340.509	114
81963050230	140.1098	32	81963200175	150.012	35	82466106021	210.472	69
81963050234	140.158	20	81963300164	140.160	20	82466106057	210.305	64
81963050235	140.159	20	81963300300	150.024	37	82466106079	210.318	63
81963050242	140.670	30	81964010114	630.005	228	82466106080	210.317	58
81963050243	140.669	30	81964010129	112.008	53	82466106089	210.317	58
81963050255	140.352	24	81964010148	112.008	53	82466106090	210.317	58
81963050258	140.528	26	81964010148S	630.007	229	82466106143	210.318	63
81963050261	140.054	17	81964010148S1	630.008	229	82466106147	210.305	64
81963050262	140.095	17	81964010152	350.077	133	82466106153	210.318	63
81963050263	140.096	17	81964010158	112.008	53	82466106183	210.811	79
81963050264	140.356	25	81964010159	112.008	53	82466106184	210.744	60
81963050268	140.1096	31	81964010160	112.008	53	82466106185	210.744	60
81963050269	140.355	25	81964010180	112.008	53	82466106186	210.811	79
81963050272	140.096	17	81964200121	450.007	178	82466106187	210.811	79
81963050280	140.440	25	81964200142	450.007	178	82466106189	210.317	58
81963050282	140.658	28	81964200156	180.002	47	82466106190	210.317	58
81963050285	140.156	20	81964200170	180.001	47	82466106191	210.080	78
81963050286	140.157	20	81964200248	630.002	228	82466106195	210.782	79
81963050298	150.116	39	81964200308	450.007	178	82466106200	210.939	75
81963050300	140.054	17	81964200324	112.002	53	82467100023	220.016	81
81963050303	140.128	18	81964200374	180.006	47	82475016020	420.083	160
81963050304	140.128	18	81964200440	112.005	53	82953010010	220.093	85
81963050311	140.1097	32	81964200506	150.108	38	82953016012	220.001	81
81963050312	150.113	39	81964200529	112.005	53	82953016014	220.005	81
81963050329	140.654	27	81965010585	190.003	48	82963010006	140.010	16
81963050336	150.504	40	81965010831	660.001	241	82963050018	140.095	17
81963050352	140.530	27	81965010873	630.003	228	82963050025	140.156	20
81963050353	140.529	26	81965020179	510.328	218	83062312512	160.006	44
81963050354	140.271	21	81965030129	430.082	165	83063400001	450.011	179
81963050357	140.661	28	81966010393	610.119	227	83083010002	180.005	47
81963050360	140.272	21	81970060001	470.050	189	83417236002	410.002	157
81963050361	140.273	21	81970060002	470.053	189	83417236099	420.002	159
81963050365	140.274	21	81970060003	470.054	189	83417236114	410.016	157
81963050366	140.275	22	81970060010	470.071	190	83417236123	420.003	159
81963050368	140.666	29	81970060016	470.049	189	83417236124	420.004	159
81963050371	140.095	17	81970060020	470.072	190	83432206502	360.039	142
81963050373	140.662	29	81970060033	470.072	190	83432306501	360.038	143
81963050380	140.931	31	81970060042	470.154	191	83432400500	330.042	105
81963050382	140.663	29	81970060043	470.146	191	83434070509	320.027	96
81963050383	140.279	22	81970060044	470.145	191	83437016003	380.118	150
81963050384	140.654	27	81971010000	460.001	180	83437016004	380.123	150
81963050388	140.655	27	81971120844S	430.019	167	83437016393	380.069	149
81963050389	140.280	22	81971120844S	430.308	168	83437220001	310.007	88
81963050447	140.1095	31	81971120844S1	430.020	168	83466106001	210.673	77
81963050448	140.1097	32	81971120844S1	430.309	168	83466106501	210.673	77
81963050450	140.1098	32	81976100115	660.275	244	83779900003	170.009	46
81963050462	140.930	31	81976100118	660.247	244	83779900004	170.010	46
81963050464	140.657	28	81976100123	660.275	244	83960010005	460.012	184
81963050466	140.656	28	81976100208	660.247	244	83960010006	460.019	181
81963050467	140.929	30	81976100317	660.275	244	83960010009	460.014	184
81963050472	140.932	31	81976400156	610.117	227	83960010015	460.023	185
81963050539	140.1110	34	81991648844	340.010	110	83960010503	460.009	183

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83960020507	460.017	185	85417236016	410.054	157	85466106056	210.439	70
83960020508	460.021	185	85417236020	410.007	157	85466106057	210.853	71
83960020516	460.035	186	85417236022	410.053	157	85466106058	210.853	71
83960200004	480.001	192	85417236023	410.054	157	85466106060	210.708	68
83960200008	460.024	186	85417236030	420.004	159	85466106061	210.933	66
83960200500	160.007	44	85417236032	420.084	160	85466106062	210.877	68
83960200501	320.022	94	85417236043	410.039	157	85466106063	210.874	68
83960200506	320.028	96	85417236044	410.007	157	85466106064	210.873	71
83960206501	320.022	94	85417400004	430.374	171	85466106065	210.872	71
83961010022	450.025	178	85417400004S	430.376	171	85466106102	210.008	72
83962100001	110.005	7	85417400004S1	430.377	171	85466106103	210.454	69
83962100216	460.033	186	85417400005	430.375	171	85466106104	210.370	67
83962100500	430.004	162	85417400005S	430.376	171	85466106105	210.418	69
83962100508	180.004	47	85417400005S1	430.377	171	85466106107	210.215	61
83962100509	110.022	8	85432206002	350.124	130	85466106108	210.218	62
83962100510	110.021	8	85432206004S	350.176	128	85466106112	210.417	69
83962100512	430.005	162	85432706001	370.034	145	85466106118	210.217	63
83962100515	430.012	162	85434070003	320.065	97	85466106119	210.431	70
83963010001	140.004	15	85434070004	320.064	97	85466106121	210.371	67
83963050003	140.345	23	85434070007	320.167	97	85466106122	210.279	64
83963050006	140.1099	32	85437016009	380.312	152	85466106123	210.421	69
83964200502	180.006	47	85437016011	380.306	148	85466106126	210.290	63
83964200504	450.016	178	85437016021	380.325	152	85466106129	210.431	70
83965010501	460.026	185	85437016028	380.306	148	85466106140	210.371	67
83966010003	450.010	179	85437040002	340.427	120	85466106141	210.418	69
83966010005	190.004	48	85437040003	340.637	119	85466106142	210.417	69
83968020001	460.029	180	85437040004	340.428	120	85466106143	210.215	61
83968026504	460.029	180	85437040005	340.412	119	85466106144	210.218	62
84953016004	220.002	81	85437180001	340.912	127	85466106146	210.421	69
85400002447	220.007	84	85437186007	340.448	124	85466106147	210.272	63
85400002448	220.007	84	85437186008	340.447	124	85466106150	210.431	70
85400003301	220.008	84	85437186014	340.447	124	85466106151	210.495	70
85400003302	220.007	84	85437186015	340.448	124	85466106152	210.217	63
85417150006	430.061	165	85437186026	340.667	125	85466106153	210.290	63
85417206013	430.357	170	85437186027	340.666	125	85466106155	210.279	64
85417206014	430.356	170	85437186029	340.870	125	85466106156	210.198	62
85417206017	430.357	170	85437186029S	340.871	125	85466106160	210.145	67
85417206018	430.356	170	85437220007	340.411	113	85466106162	210.369	67
85417206022	430.356	170	85437220008	310.250	89	85466106163	210.241	62
85417206023	430.357	170	85437220009	310.118	89	85466106166	210.743	71
85417226006	440.030	175	85437220010	310.250	89	85466106167	210.977	68
85417226007	440.053	175	85437220011	310.117	88	85466106169	210.697	66
85417226008	440.031	175	85466106001	210.008	72	85466106201	210.008	72
85417226009	440.032	175	85466106005	210.418	69	85466106202	210.454	69
85417226010	440.124	174	85466106006	210.370	67	85466106203	210.370	67
85417226012	440.030	175	85466106007	210.215	61	85466106207	210.215	61
85417226013	440.124	174	85466106012	210.417	69	85466106208	210.218	62
85417226013	440.053	175	85466106018	210.217	63	85466106212	210.417	69
85417226014	440.031	175	85466106019	210.431	70	85466106218	210.217	63
85417226015	440.032	175	85466106020	210.495	70	85466106219	210.431	70
85417226017	440.099	173	85466106021	210.371	67	85466106221	210.371	67
85417226019	380.156	173	85466106022	210.279	64	85466106222	210.279	64
85417226022	440.031	175	85466106026	210.290	63	85466106226	210.290	63
85417226023	440.032	175	85466106030	210.008	72	85466106234	210.417	69
85417226027	440.184	174	85466106031	210.370	67	85466106239	210.421	69
85417226028	440.184	174	85466106032	210.454	69	85466106244	210.984	68
85417226078	440.032	175	85466106050	210.417	69	85466106246	210.145	67
85417236009	420.003	159	85466106051	210.418	69	85466106248	210.759	66
85417236011	410.007	157	85466106052	210.421	69	85466106249	210.853	71
85417236015	410.053	157	85466106054	210.759	66	85466106250	210.957	72

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85900012813	140.047	17	99100360792	630.019	230
85900012826	140.046	16	N1011004579	110.043	9
85900012828	140.047	17	N1011012840	510.303	219
85907100014	430.030	164	N1011020299	220.002	81
85907100018	430.358	171	N1011057257	510.303	219
85930200005	340.071	119	N1011057266	310.513	92
85930200005S	340.865	125	N1011057267	310.513	92
85942990015	430.213	166	N2953016001	220.001	81
85960200004	430.135	167	N2960200005	320.199	100
85960200004S	430.137	169	ZF1316321038	610.027	226
85962100002	430.361	163			
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85962100020	430.360	163			
85962100021	430.018	164			
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85962100056	430.373	171			
85962100056S	430.376	171			
85962100056S1	430.377	171			
85963050010	140.527	26			
85963050016	140.353	24			
85965010002	430.034	165			
86271290060	140.047	17			
86271300050	140.046	16			
87290483100	430.146	166			
87523300200	510.327	219			
88466106003	210.303	57			
88953016004	220.007	84			
88953016014	220.001	81			
88960010016	460.031	182			
88962100004	110.040	8			
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88992828237	210.360	64			
90750252194	430.146	166			
90804102156	220.001	81			
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90804102272	220.001	81			
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90804102720	220.006	81			
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90804153111	220.005	81			
90804153113	220.006	81			
90804154117	220.009	81			
90900989010	220.037	86			
90900989011	220.038	86			
90911578013	630.018	230			
90911590013	630.021	230			
91466116069	210.308	61			



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