

FORD

B-MAX -12,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 545 457	with accessories Thread Measurement 1: M14x1,5 Thread Size 2: M14X1,5 Length: 280 mm			6084	6084			with accessories Thread Measurement 1: M14x1,5 Thread Size 2: M14X1,5 Length: 280 mm	1 545 457
1 545 339	Inner Thread: M14x1,5 mm Outer Thread: M12x1,75 mm Length: 94 mm			3144	3145			Inner Thread: M14x1,5 mm Outer Thread: M12x1,75 mm Length: 94 mm	1 545 338



6084



3144



6084



3145

CAPRI (EJ, GECP) 12.1968 - 02.1974									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-hand thread			3016	3016			with right-hand thread	1 447 221



3016



3016

C-MAX -7,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 251 937	Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm			6085	6085			Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm	1 251 937
1 223 792	Suspension Rod Inner Length: 298,1mm			5141	5141			Suspension Rod Inner Length: 298,1mm	1 223 792
1 315 083	Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic			3146	3519			Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic	1 315 074
1 470 387				4068	4068				1 470 387
1 061 670	Trailing Arm			2151	2151			Trailing Arm	1 061 670
1 234 275	Control Arm Mounting Type: Rubber Bearing			2154	2154			Control Arm Mounting Type: Rubber Bearing	1 234 275
1 234 275	Control Arm Mounting Type: Hydro Bearing			2155	2155			Control Arm Mounting Type: Hydro Bearing	1 234 275
1 310 333				5142	5142				1 310 333
1 061 668				1278	1278				1 061 668
1 061 662				1279	1279				1 061 662
1 061 668				2152	2152				1 061 668
1 061 659				2153	2153				1 061 659



6085



6085



5141



3519



4068



2151



2154



2155



5142



1278



1279



2152



2153

FORD

COUGAR (EC)								08.1998 - 01.2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 106 269	Suspension Rod Aluminium with accessories			5144	5144			Suspension Rod Aluminium with accessories	1 106 269
1 035 691	with left-hand thread			3521	3520			with right-hand thread	1 035 690
1 023 026				4069	4069				1 023 026
1 039 511	Suspension Rod			5143	5143			Suspension Rod	1 039 511
6 829 045	Control Arm			2156	2156			Control Arm	6 829 045
6 829 046	Semi-trailing Arm			2157	2157			Semi-trailing Arm	6 829 046



ECONOVAN (KAA, KBA, KCA)								03.1986 - 03.1992	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
3 250 825	with right-hand thread Thread Size: M14x1,5			6086	6086			with right-hand thread Thread Size: M14x1,5	3 250 825
3 251 449	with right-hand thread Thread Size: M14x1,5			3150	3150			with right-hand thread Thread Size: M14x1,5	3 251 449
3 252 249	Cone Size: 17,8mm			4070	4070			Cone Size: 17,8mm	3 252 249
3 252 250				4071	4071				3 252 250



FORD

ECONOVAN (KAA, KBA, KCA)

03.1986 - 03.1992

4070



4070



4071



4071



ECOSPORT

-4, 2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
2S6C 3280 KA	Thread Size: M14x1,5 Length: 250 mm			6087	6087			Thread Size: M14x1,5 Length: 250 mm	2S6C 3280 KA
1 146 150	Suspension Rod			5145	5145			Suspension Rod	1 146 150
1 202 549	with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm			3151	3152			with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm	1 202 548



6087



6087



5145



5145



3151



3152



ESCORT (AVA, AVF, AVL)

01.1981 - 02.1986

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 015 547	with right-hand thread			3153	3522			with right-hand thread	1 015 546
1 447 221	with right-hand thread			3016	3016			with right-hand thread	1 447 221
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



5146



5146



3153



3522



FORD

ESCORT (AVA, AVF, AVL)

01.1981 - 02.1986



ESCORT CLASSIC (AAL, ABL, ANL)						10.1998 - 07.2000			
OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 197 238	Manufacturer Restriction: TRW			6088	6088			Manufacturer Restriction: TRW	6 197 238
1 024 130	Manufacturer Restriction: WUELFRATH			6089	6089			Manufacturer Restriction: WUELFRATH	1 024 130
1 015 547	with right-handthread			3153	3522			with right-handthread	1 015 546
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



6088



6088

6089



6089

3153



3522

1281



1280

2158



2158

2159



2159

FORD

ESCORT I (ADH, AFH, ATH)

01.1968 - 02.1976

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016

ESCORT II ESCORT Estate (ATH)

03.1973 - 07.1981

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221

ESCORT III (ALD, AWA, GAA)

09.1980 - 07.1986



3016



3016

ESCORT III (ALD, AWA, GAA)

09.1980 - 07.1986

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016

ESCORT IV (ABFT, ALF, AWF, AVF, GAF)

10.1985 - 10.1990

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016

ESCORT V (ALL, AVL, GAL)

07.1990 - 12.1992

OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 197 238	Manufacturer Restriction: TRW			6088	6088			Manufacturer Restriction: TRW	6 197 238
1 024 130	Manufacturer Restriction: WUELFRATH			6089	6089			Manufacturer Restriction: WUELFRATH	1 024 130
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 015 547	with right-handthread			3153	3522			with right-handthread	1 015 546
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445



6088



6088

6089



6089

5146



5146

FORD

ESCORT V (ALL, AVL, GAL)

07.1990 - 12.1992

3153



1281



2158



3522



1280



2158



ESCORT VI (ALL, GAL)

09.1992 - 01.1995

OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 197 238	Manufacturer Restriction: TRW			6088	6088			Manufacturer Restriction: TRW	6 197 238
1 024 130	Manufacturer Restriction: WUELFRATH			6089	6089			Manufacturer Restriction: WUELFRATH	1 024 130
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
5 021 414	with right-hand thread Thread Size: M14x2			3523	3155			with right-hand thread Thread Size: M14x2	5 021 413
1 015 547	with right-hand thread			3153	3522			with right-hand thread	1 015 546
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445



6088



6089



5146



3523



3153



1281



6088



6089



5146



3155



3522



1280

FORD

ESCORT VII (AAL, ABL, AFL, ALL,ANL, GAL)

01.1995 - 02.2015

2158



2158



ESCORT VII (AAL, ABL, AFL, ALL,ANL, GAL)								01.1995 - 02.2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 197 238	Manufacturer Restriction: TRW			6088	6088			Manufacturer Restriction: TRW	6 197 238
1 024 130	Manufacturer Restriction: WUELFRATH			6089	6089			Manufacturer Restriction: WUELFRATH	1 024 130
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
5 021 414	with right-hand thread Thread Size: M14x2			3523	3155			with right-hand thread Thread Size: M14x2	5 021 413
1 015 547	with right-hand thread			3153	3522			with right-hand thread	1 015 546
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



6088



6088



6089



6089



5146



5146



3523



3155



3153



3522



1281



1280



2158



2158



2159



2159



FORD

FIESTA Box (F3L, F5L)								07.1991 - 02.1996	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 447 221	with right-hand thread			3016	3016			with right-hand thread	1 447 221
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 046 297	Control Arm with ball joint, with rubber mounting Sheet Steel			1283	1282			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 933
1 046 935	Control Arm with ball joint, with rubber mounting Sheet Steel			1285	1284			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 934
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



5146



3016



4072



1283



1285



2158



2159



5146



3016



4072



1282



1284



2158



2159



FORD

FIESTA Box (FVD)						03.1983 - 12.1995			
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 046 935	Control Arm with ball joint, with rubber mounting Sheet Steel			1285	1284			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 934
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445



3016



4072



1285



2158



3016



4072



1284



2158

FIESTA Box (J5_, J3_)						-2,1996			
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 044 014	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm			6090	6090			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm	1 044 014
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 011 858	with right-hand thread Thread Size: M10x1,5			3157	3158			with right-hand thread Thread Size: M10x1,5	1 011 857
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 063 255	Control Arm with ball joint, with rubber mounting Sheet Steel			1287	1286			Control Arm with ball joint, with rubber mounting Sheet Steel	1 063 236
1 004 011	Mounting Type: Rubber-metal Bearing Control Arm			2160	2160			Mounting Type: Rubber-metal Bearing Control Arm	1 004 011
1 010 037	Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer			2161	2161			Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer	1 010 037



6090



5146



6090



5146

FORD

FIESTA Box (J5_, J3_)

-2,1996



FIESTA Box (JV_) -5,1998									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 011 858	with right-hand thread Thread Size: M10x1,5			3157	3158			with right-hand thread Thread Size: M10x1,5	1 011 857
1 046 297	Control Arm with ball joint, with rubber mounting Sheet Steel			1283	1282			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 933
1 063 255	Control Arm with ball joint, with rubber mounting Sheet Steel			1287	1286			Control Arm with ball joint, with rubber mounting Sheet Steel	1 063 236
1 004 011	Mounting Type: Rubber-metal Bearing Control Arm			2160	2160			Mounting Type: Rubber-metal Bearing Control Arm	1 004 011
1 010 037	Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer			2161	2161			Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer	1 010 037



FORD

FIESTA Box (JV_) -5,1998

1283



1287



2160



2161



1282



1286



2160



2161



FIESTA Box (WFVT)								05.1976 - 11.1986	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016



FIESTA I (GFBT)								05.1976 - 08.1983	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016



FIESTA II (FBD)								09.1983 - 11.1989	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



3016



3016



FORD

FIESTA III (GFJ)								01.1989 - 01.1997	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 659 374	Length: 281 mm			6091	6091			Length: 281 mm	1 659 374
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 447 221	with right-hand thread			3016	3016			with right-hand thread	1 447 221
1 023 567	with right-hand thread Thread Size: M10			3159	3159			with right-hand thread Thread Size: M10	1 023 567
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 046 297	Control Arm with ball joint, with rubber mounting Sheet Steel			1283	1282			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 933
1 046 935	Control Arm with ball joint, with rubber mounting Sheet Steel			1285	1284			Control Arm with ball joint, with rubber mounting Sheet Steel	1 046 934
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



6091



6091

5146



5146

3016



3016

3159



3159

4072



4072

1283



1282

1285



1284

2158



2158

2159



2159

FORD

FIESTA IV (JA_, JB_) 08.1995 - 02.2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 044 014	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm			6090	6090			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm	1 044 014
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 011 858	with right-hand thread Thread Size: M10x1,5			3157	3158			with right-hand thread Thread Size: M10x1,5	1 011 857
1 063 255	Control Arm with ball joint, with rubber mounting Sheet Steel			1287	1286			Control Arm with ball joint, with rubber mounting Sheet Steel	1 063 236
1 020 220	Control Arm A-			1288	1289			Control Arm A-	1 020 214
1 004 011	Mounting Type: Rubber-metal Bearing Control Arm			2160	2160			Mounting Type: Rubber-metal Bearing Control Arm	1 004 011
1 010 037	Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer			2161	2161			Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer	1 010 037



6090



5146



3157



1287



1288



2160



2161



6090



5146



3158



1286



1289



2160



2161

FORD

FIESTA V (JH_,JD_) -1,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
2S6C 3280 KA	Thread Size: M14x1,5 Length: 250 mm			6087	6087			Thread Size: M14x1,5 Length: 250 mm	2S6C 3280 KA
1 146 150	Suspension Rod			5145	5145			Suspension Rod	1 146 150
1 202 549	with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm			3151	3152			with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm	1 202 548
1 207 448	without accessories Control Arm			1290	1291			without accessories Control Arm	1 207 447
				2162	2162				
1 212 807				2163	2163				1 212 807



6087



6087

5145



5145

3151



3152

1290



1291

2162



2162

2163



2163

FIESTA VI -8,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 545 457	with accessories Thread Measurement 1: M14x1,5 Thread Size 2: M14X1,5 Length: 280 mm			6084	6084			with accessories Thread Measurement 1: M14x1,5 Thread Size 2: M14X1,5 Length: 280 mm	1 545 457
1 545 339	Inner Thread: M14x1,5 mm Outer Thread: M12x1,75 mm Length: 94 mm			3144	3145			Inner Thread: M14x1,5 mm Outer Thread: M12x1,75 mm Length: 94 mm	1 545 338
1 518 904				2164	2164				1 518 904
1 518 904				2165	2165				1 518 904



6084



6084

3144

3145

2164

2164

2165

2165

FOCUS (DAW, DBW, DNW, DFW)
10.1998 - 04.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 085 520	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm			6092	6092			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm	1 085 520
1 107 068	Suspension Rod Aluminium with accessories			5147	5147			Suspension Rod Aluminium with accessories	1 107 068
1 073 215	Control Arm with ball joint, with rubber mounting Sheet Steel			1293	1292			Control Arm with ball joint, with rubber mounting Sheet Steel	1 073 214
1 073 214	Control Arm Mounting Type: Rubber-metal Bearing			2166	2166			Control Arm Mounting Type: Rubber-metal Bearing	1 073 214
1 061 570	Control Arm			2167	2167			Control Arm	1 061 570
1 207 973	Control Arm Mounting Type: Hydro Bearing alternatively:			2168	2168			Control Arm Mounting Type: Hydro Bearing alternatively:	1 207 973
1 061 670	Trailing Arm			2151	2151			Trailing Arm	1 061 670
1 203 093	Suspension Rod			5148	5148			Suspension Rod	1 203 093
1 061 668				1278	1278				1 061 668
1 061 662				1279	1279				1 061 662
1 061 668				2152	2152				1 061 668
1 061 659				2153	2153				1 061 659


6092

6092

5147

5147

1293

1292

2166

2166

2167

2167


FORD

2168



2151



2168



2151



5148



1278



5148



1278



1279



1279



2152



2152



2153



2153



FOCUS C-MAX 10.2003 - 07.2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 251 937	Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm			6085	6085			Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm	1 251 937
1 223 792	Suspension Rod Inner Length: 298,1mm			5141	5141			Suspension Rod Inner Length: 298,1mm	1 223 792
1 315 083	Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic			3146	3519			Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic	1 315 074
1 234 382	Cone Size: 18 mm Thread Size: M14x1,5			4073	4073			Cone Size: 18 mm Thread Size: M14x1,5	1 234 382
1 470 387				4068	4068				1 470 387
1 234 375	Cone Size: 18 mm Control Arm			1294	1295			Cone Size: 18 mm Control Arm	1 234 371
1 061 670	Trailing Arm			2151	2151			Trailing Arm	1 061 670
1 234 275	Control Arm Mounting Type: Rubber Bearing			2154	2154			Control Arm Mounting Type: Rubber Bearing	1 234 275
1 234 275	Control Arm Mounting Type: Hydro Bearing			2155	2155			Control Arm Mounting Type: Hydro Bearing	1 234 275
1 310 333				5142	5142				1 310 333
1 061 668				1278	1278				1 061 668
1 061 662				1279	1279				1 061 662
1 061 668				2152	2152				1 061 668
1 061 659				2153	2153				1 061 659

6085



6085





5141



3519



4073



4068



1295



2151



2154



2155



5142



1278



1279

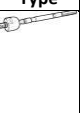
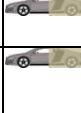
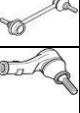
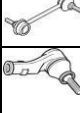
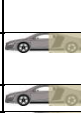
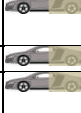
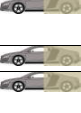
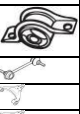
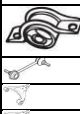
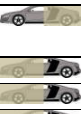
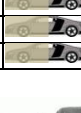


2152



2153

FORD

FOCUS II (DA_, DAW_) -4,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 317 453	Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 272 mm			6093	6093			Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 272 mm	1 317 453
1 223 792	Suspension Rod Inner Length: 298,1mm			5141	5141			Suspension Rod Inner Length: 298,1mm	1 223 792
1 315 083	Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic			3146	3519			Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic	1 315 074
1 234 382	Cone Size: 18 mm Thread Size: M14x1,5			4073	4073			Cone Size: 18 mm Thread Size: M14x1,5	1 234 382
1 470 387				4068	4068				1 470 387
1 234 375	Cone Size: 18 mm Control Arm			1294	1295			Cone Size: 18 mm Control Arm	1 234 371
1 061 670	Trailing Arm			2151	2151			Trailing Arm	1 061 670
1 234 275	Control Arm Mounting Type: Rubber Bearing			2154	2154			Control Arm Mounting Type: Rubber Bearing	1 234 275
1 234 275	Control Arm Mounting Type: Hydro Bearing			2155	2155			Control Arm Mounting Type: Hydro Bearing	1 234 275
1 310 333				5142	5142				1 310 333
1 061 668				1278	1278				1 061 668
1 061 662				1279	1279				1 061 662
1 061 668				2152	2152				1 061 668
1 061 659				2153	2153				1 061 659



6093



6093



5141



5141



3146



3519



4073



4073



4068



4068



1294



1295



2151



2151



2154



2154



FORD

2155



2155



5142



5142



1278



1278



1279



1279



2152



2152



2153



2153



FOCUS III

-11,2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 315 083	Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic			3146	3519			Thread Size: M10x1,5 Thread Size 2: M 16x1,5 for vehicles with power steering Hydraulic	1 315 074

3146



3519



FREESTAR [USA] Mini Cargo Van

09.2005 - 06.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
4 724 289				5149	5149				4 724 289

5149



5149



FREESTAR [USA] Mini Passenger Van

09.2003 - 07.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
4 724 289				5149	5149				4 724 289

5149



5149



FORD

FUSION (JU_) -2,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
256C 3280 KA	Thread Size: M14x1,5 Length: 250 mm			6087	6087			Thread Size: M14x1,5 Length: 250 mm	256C 3280 KA
1 146 150	Suspension Rod			5145	5145			Suspension Rod	1 146 150
1 202 549	with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm			3151	3152			with accessories Inner Thread: M12x1,5 mm Outer Thread: M10x1,5 mm	1 202 548
1 207 448	without accessories Control Arm			1290	1291			without accessories Control Arm	1 207 447
				2162	2162				
1 212 807				2163	2163				1 212 807



6087



5145



3151



1290



2162



2163



6087

5145



3152



1291



2162



2163

GALAXY / GALAXY (WGR)								-6,2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 433 271	Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm			6094	6094			Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm	1 433 271
1 121 508				6095	6095				1 121 508
1 001 398				11076	11077				1 001 396
1 377 849	Length: 299 mm Suspension Rod			5150	5150			Length: 299 mm Suspension Rod	1 377 849
1 009 591	Suspension Rod with accessories			5460	5460			Suspension Rod with accessories	1 009 591
1 433 274	with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0 mm Cone Size: 20 mm Length: 11,5 mm			3160	3161			with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0 mm Cone Size: 20 mm Length: 11,5 mm	1 433 273
1 001 398	with right-hand thread			3162	3163			with right-hand thread	1 001 396
1 377 846	Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories			4074	4074			Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories	1 377 846
1 111 156				4075	4075				1 111 156
1 377 848				1296	1297				1 377 846
1 007 602	Control Arm Cast Steel with rubber mounting only with: 16610 Order separately:			1299	1300			Control Arm Cast Steel with rubber mounting only with: 16610 Order separately:	1 012 632
1 566 838				2174	2173				1 533 836
1 426 770				2170	2170				1 426 770
1 044 571	for control arm			2175	2175			for control arm	1 044 571
7 201 717				2176	2176				7 201 717
1 377 416	Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel			5459	5459			Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel	1 377 416
1 377 449				1298	1298				1 377 449
1 387 629				2169	2169				1 387 629
1 469 125				2171	2171				1 469 125
1 469 125				2172	2172				1 469 125



6094



6094

6095



6095

11076



11077



5150



5150



5460



5460



3160



3161





1299

1300



FORD

GALAXY / GALAXY (WGR)

-6,2015



KA-8,2015									
OEM	Info	F / R	Type			Type	F/ R	Info	OEM
1 541 354	Thread Measurement 1: M14x1,5 Thread Size 2: M12x1,5 Length: 240 mm			6070	6070			Thread Measurement 1: M14x1,5 Thread Size 2: M12x1,5 Length: 240 mm	1 541 354
1 540 281	Suspension Rod			5133	5133			Suspension Rod	1 540 281
1 546 259	Thread Size: M12x1,5 Outer Thread: M10x1,25 mm			3134	3135			Thread Size: M12x1,5 Outer Thread: M10x1,25 mm	1 546 260
1 540 244	Control Arm			1301	1302			Control Arm	1 540 246
1 540 244				2421	2421				1 540 244
1 540 244				2177	2177				1 540 244



FORD

KA (RB_)							09.1996 - 08.2015		
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 659 374	Length: 281 mm			6091	6091			Length: 281 mm	1 659 374
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 107 068	Suspension Rod Aluminium with accessories			5147	5147			Suspension Rod Aluminium with accessories	1 107 068
1 023 567	with right-hand thread Thread Size: M10			3159	3159			with right-hand thread Thread Size: M10	1 023 567
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 032 102	Control Arm with ball joint, with rubber mounting Sheet Steel			1304	1303			Control Arm with ball joint, with rubber mounting Sheet Steel	1 032 100
1 032 101	Control Arm with ball joint, with rubber mounting Sheet Steel			1305	1306			Control Arm with ball joint, with rubber mounting Sheet Steel	1 032 099
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



6091



6091



5146



5146



5147



5147



3159



3159



4072



4072



1304



1303



1305



1306



2158



2158



FORD

KUGA I

-8,2015

2159



2159



KUGA I -8,2015									
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 251 937	Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm			6085	6085			Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 275 mm	1 251 937
1 223 792	Suspension Rod Inner Length: 298,1 mm			5141	5141			Suspension Rod Inner Length: 298,1 mm	1 223 792
1 501 855	Cone Size: 15 mm Inner Thread: M16x1,5 mm Outer Thread: M10x1,5 mm Length: 108 mm			3164	3165			Cone Size: 15 mm Inner Thread: M16x1,5 mm Outer Thread: M10x1,5 mm Length: 108 mm	1 501 583
1 061 670	Trailing Arm			2151	2151			Trailing Arm	1 061 670
1 234 275	Control Arm Mounting Type: Rubber Bearing			2154	2154			Control Arm Mounting Type: Rubber Bearing	1 234 275
1 502 084	Mounting Type: Hydro Bearing			2178	2178			Mounting Type: Hydro Bearing	1 502 084
1 502 681	Suspension Rod Steel Length: 179 mm Thread Size: M8x1,25,M10x1,5			5461	5461			Suspension Rod Steel Length: 179 mm Thread Size: M8x1,25,M10x1,5	1 502 681



6085



5141



5141

3164



3165

2151



2151

2154



2154

2178



2178



5461



5461

FORD

MAVERICK (UDS, UNS)								02.1993 - 04.1998	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1954599				11078	11078				1954599
1 954 778	Suspension Rod with accessories with rubber mounting			5154	5154			Suspension Rod with accessories with rubber mounting	1 954 778
1961668	with right-hand thread Outer Thread: M16x1,5 mm			3166	3166			with right-hand thread Outer Thread: M16x1,5 mm	1961668
1961669	with left-hand thread Outer Thread: M16x1,5 mm Cone Size: 15 mm			3167	3167			with left-hand thread Outer Thread: M16x1,5 mm Cone Size: 15 mm	1961669
1 954 430				4076	4076				1 954 430
1 954 431				4077	4077				1 954 431
	without accessories			4078	4078			without accessories	
	without accessories Coupling Rod			5462	5462			without accessories Coupling Rod	

**11078**

**11078**

**5154**

**5154**

**3166**

**3166**

**3167**

**3167**

**4076**

**4076**

**4077**

**4077**

**4078**

**4078**

**5462**

**5462**

FORD

MONDEO I (BNP,GBP)								02.1993 - 08.1996	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
3 903 147	Rim Size: 14 Inch			6096	6096			Rim Size: 14 Inch	3 903 147
6 832 049	Rim Size: 15 Inch			6097	6097			Rim Size: 15 Inch	6 832 049
1 106 269	Suspension Rod Aluminium with accessories			5144	5144			Suspension Rod Aluminium with accessories	1 106 269
5 027 451	with right-handthread			3169	3168			with right-handthread	5 027 452
1 023 026				4069	4069				1 023 026
1 023 028	Control Arm with rubber mounting, with ball joint Sheet Steel			1308	1307			Control Arm with rubber mounting, with ball joint Sheet Steel	1 023 026
6 790 115	Mounting Type:Rubber-metal Bearing Outer Diameter: 48 mm for control arm			2179	2179			Mounting Type:Rubber-metal Bearing Outer Diameter: 48 mm for control arm	6 790 115
1 102 950	Mounting Type:Rubber-metal Bearing Outer Diameter: 54,0mm Control Arm			2182	2182			Mounting Type:Rubber-metal Bearing Outer Diameter: 54,0mm Control Arm	1 102 950
7 014 210	Suspension Rod			5156	5156			Suspension Rod	7 014 210
1 039 511	Suspension Rod			5143	5143			Suspension Rod	1 039 511
6 870 549	for control arm			2180	2180			for control arm	6 870 549
6 829 045	Control Arm			2156	2156			Control Arm	6 829 045
6 829 046	Semi-trailing Arm			2157	2157			Semi-trailing Arm	6 829 046
6 901 534	Semi-trailing Arm			2181	2181			Semi-trailing Arm	6 901 534
1 023 635	Semi-trailing Arm			2183	2183			Semi-trailing Arm	1 023 635



6096



6096

6097



6097

5144



5144

3169



3168

4069



4069

1308



1307

2179

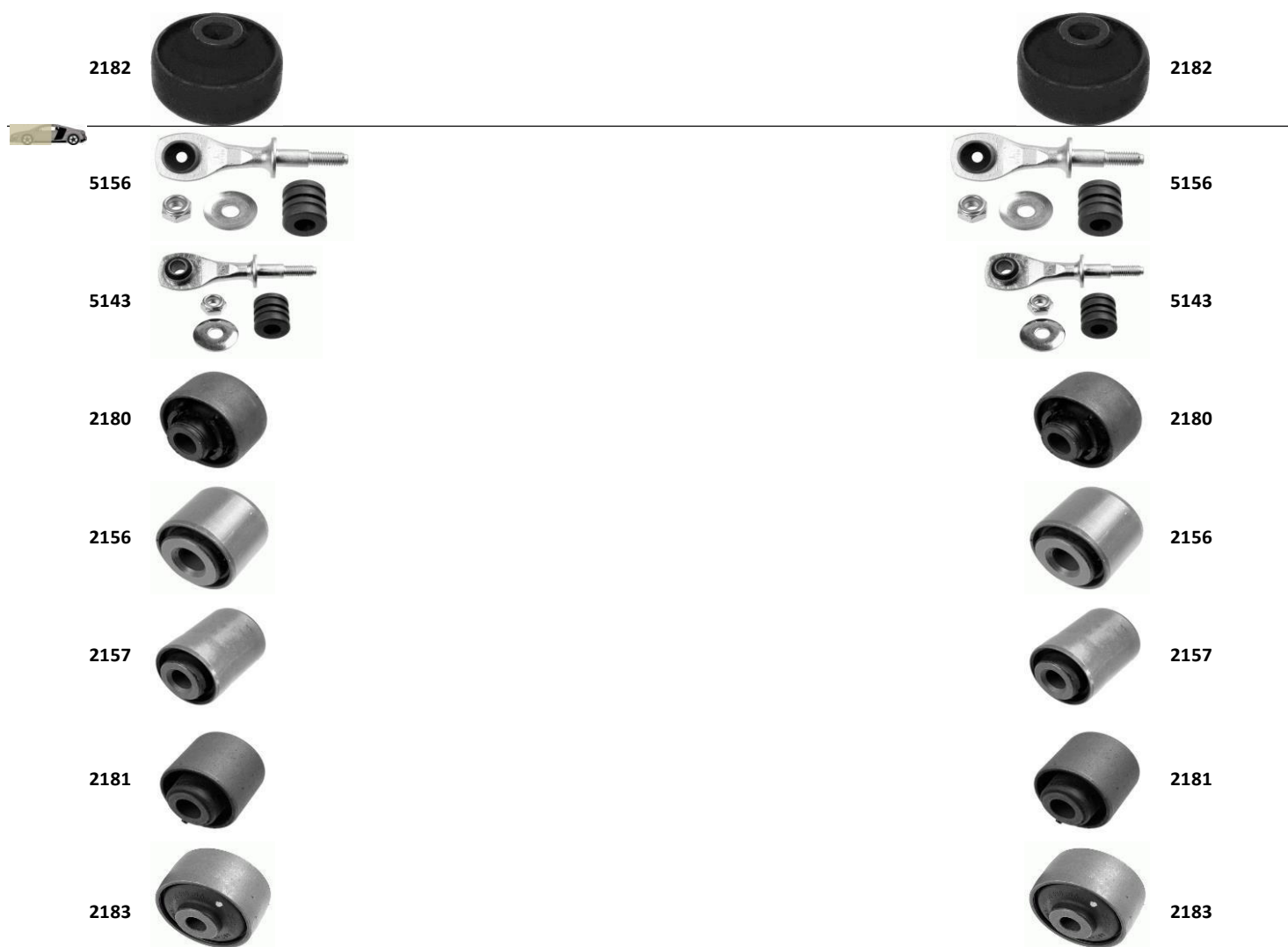


2179

FORD

MONDEO I (BNP,GBP)

02.1993 - 08.1996



MONDEO II (BAP, BFP, BNP)

09.1996 - 11.2000

OEM	Info	F / R	Type			Type	F / R	Info	OEM
3 903 147	Rim Size: 14 Inch			6096	6096			Rim Size: 14 Inch	3 903 147
1 106 269	Suspension Rod Aluminium with accessories			5144	5144			Suspension Rod Aluminium with accessories	1 106 269
1 035 691	with left-hand thread			3521	3520			with right-hand thread	1 035 690
1 023 026				4069	4069				1 023 026
1 023 028	Control Arm with rubber mounting, with ball joint Sheet Steel			1308	1307			Control Arm with rubber mounting, with ball joint Sheet Steel	1 023 026
6 790 115	Mounting Type: Rubber-metal Bearing Outer Diameter: 48 mm for control arm			2179	2179			Mounting Type: Rubber-metal Bearing Outer Diameter: 48 mm for control arm	6 790 115
1 102 950	Mounting Type: Rubber-metal Bearing Outer Diameter: 54,0 mm Control Arm			2182	2182			Mounting Type: Rubber-metal Bearing Outer Diameter: 54,0 mm Control Arm	1 102 950
1 039 511	Suspension Rod			5143	5143			Suspension Rod	1 039 511
1 023 058	for control arm			2184	2184			for control arm	1 023 058
6 829 045	Control Arm			2156	2156			Control Arm	6 829 045
6 829 046	Semi-trailing Arm			2157	2157			Semi-trailing Arm	6 829 046
6 901 534	Semi-trailing Arm			2181	2181			Semi-trailing Arm	6 901 534
1 023 635	Semi-trailing Arm			2183	2183			Semi-trailing Arm	1 023 635



6096



6096

FORD

MONDEO II (BAP, BFP, BNP) 09.1996 - 11.2000



FORD

MONDEO III (B4Y, B5Y, BWY)								11.2000 - 07.2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
157C 3280 BB	Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 326 mm			6098	6098			Thread Measurement 1: M14x1,5 Thread Size 2: M16x1,5 Length: 326 mm	157C 3280 BB
1 117 698	Suspension Rod Plastic with accessories			5157	5157			Suspension Rod Plastic with accessories	1 117 698
1 138 313				3170	3170				1 138 313
1 116 578				4079	4079				1 116 578
1X43 3395 AB	with accessories			4080	4080			with accessories	1X43 3395 AB
1 116 579	Control Arm with ball joint, with rubber mounting Sheet Steel			1310	1309			Control Arm with ball joint, with rubber mounting Sheet Steel	1 128 483
1 202 267				2187	2187				1 202 267
1 117 800	Suspension Rod			5158	5158			Suspension Rod	1 117 800
1 117 801	Suspension Rod			5159	5159			Suspension Rod	1 117 801
1 214 290				2185	2185				1 214 290
1 202 267				2186	2186				1 202 267
1 220 005	per axle: 8			2188	2188			per axle: 8	1 220 005



6098



6098

5157



5157

3170



3170

4079



4079

4080



4080

1310

1309

2187



2187



5158



5158

FORD

MONDEO III (B4Y, B5Y, BWY)

11.2000 - 07.2015



5159



2185



2186



2188



5159



2185



2186



2188

MONDEO IV								-7,2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 433 271	Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm			6094	6094			Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm	1 433 271
1 377 849	Length: 299 mm Suspension Rod			5150	5150			Length: 299 mm Suspension Rod	1 377 849
1 433 274	with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0 mm Cone Size: 20 mm Length: 11,5 mm			3160	3161			with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0 mm Cone Size: 20 mm Length: 11,5 mm	1 433 273
1 377 846	Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories			4074	4074			Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories	1 377 846
1 377 848				1296	1297				1 377 846
1 566 838				2174	2173				1 533 836
1 426 770				2170	2170				1 426 770
1 377 416	Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel			5459	5459			Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel	1 377 416
1 377 449				1298	1298				1 377 449
1 387 629				2169	2169				1 387 629
1 469 125				2171	2171				1 469 125
1 469 125				2172	2172				1 469 125



6094



6094

MONDEO IV -7,2015

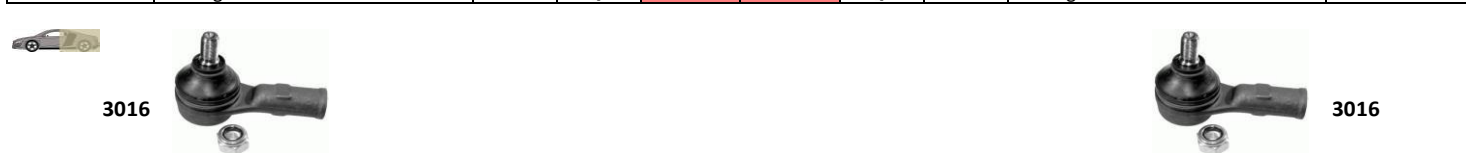


FORD

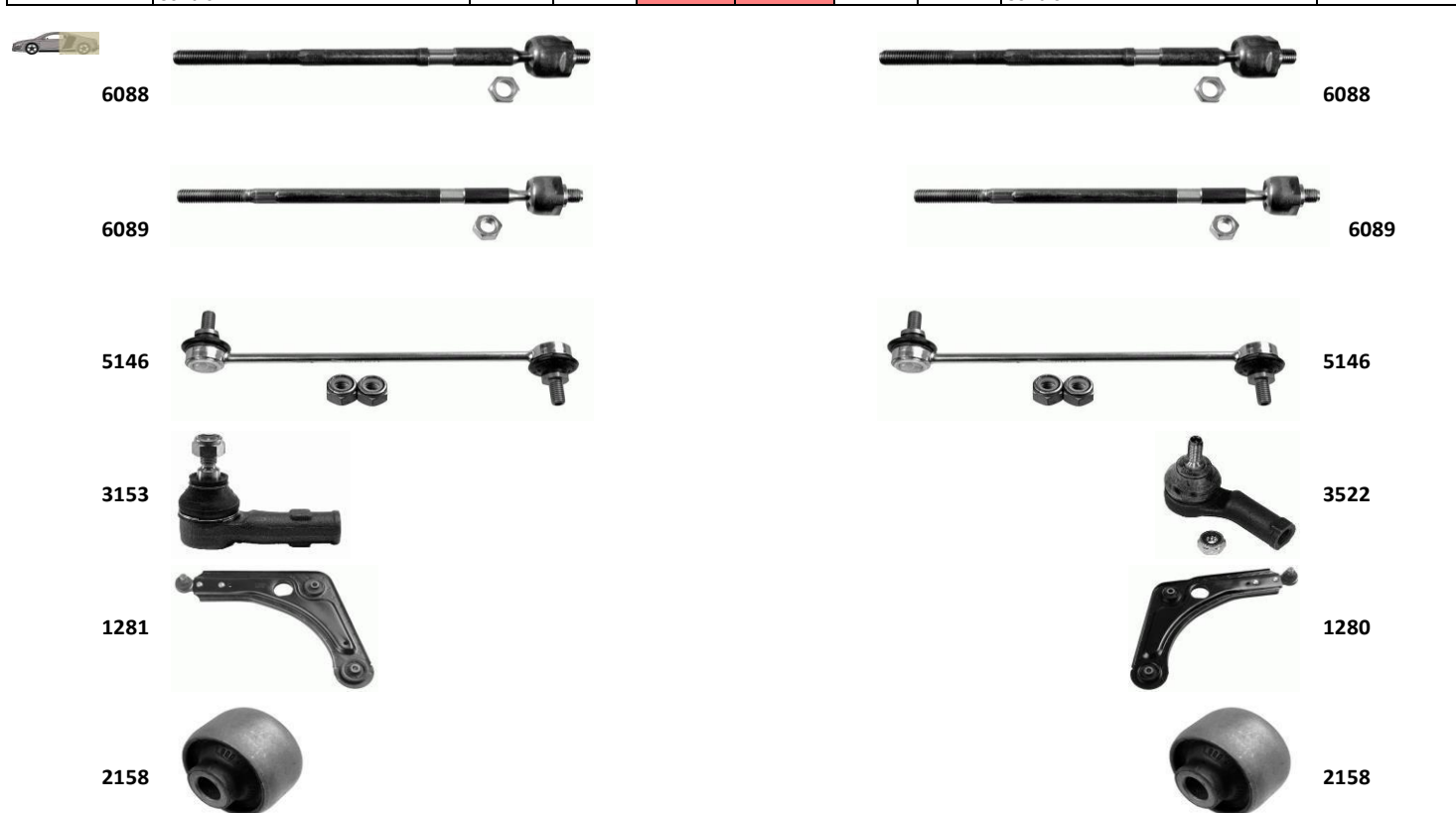
ORION I (AFD)								07.1983 - 03.1986	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



ORION II (AFF)								12.1985 - 07.1990	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 447 221	with right-handthread			3016	3016			with right-handthread	1 447 221



ORION III (GAL)								07.1990 - 10.1994	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 197 238	Manufacturer Restriction: TRW			6088	6088			Manufacturer Restriction: TRW	6 197 238
1 024 130	Manufacturer Restriction: WUELFRATH			6089	6089			Manufacturer Restriction: WUELFRATH	1 024 130
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 015 547	with right-handthread			3153	3522			with right-handthread	1 015 546
1 058 280	Control Arm with ball joint, with rubber mounting Sheet Steel			1281	1280			Control Arm with ball joint, with rubber mounting Sheet Steel	1 058 279
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445



FORD

PUMA (EC_)

03.1997 - 02.2015

P 100 I / II

04.1982 - 09.1987

OEM	Info	F / R	Type			Type	F / R	Info	OEM
5 021 414	with right-hand thread Thread Size: M14x2			3523	3155			with right-hand thread Thread Size: M14x2	5 021 413



3523



3155

PUMA (EC_)

03.1997 - 02.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 044 014	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm			6090	6090			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 290 mm	1 044 014
1 004 018	Suspension Rod with accessories			5146	5146			Suspension Rod with accessories	1 004 018
1 011 858	with right-hand thread Thread Size: M10x1,5			3157	3158			with right-hand thread Thread Size: M10x1,5	1 011 857
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 063 255	Control Arm with ball joint, with rubber mounting Sheet Steel			1287	1286			Control Arm with ball joint, with rubber mounting Sheet Steel	1 063 236
1 004 011	Mounting Type: Rubber-metal Bearing Control Arm			2160	2160			Mounting Type: Rubber-metal Bearing Control Arm	1 004 011
1 010 037	Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer			2161	2161			Length: 62 mm Inner Diameter: 12,0 mm Outer Diameter: 37,0 mm Steel Elastomer	1 010 037



6090



6090

5146



5146

3157



3158

4072



4072

1287



1286

2160



2160

FORD

SCORPIO I (GAE, GGE)

04.1985 - 09.1994

2161



2161



SCORPIO I (GAE, GGE)

04.1985 - 09.1994

OEM	Info	F / R	Type			Type	F / R	Info	OEM
5 021 414	with right-hand thread Thread Size: M14x2			3523	3155			with right-hand thread Thread Size: M14x2	5 021 413



3523



3155

SCORPIO II (GFR, GGR, GNR)

10.1994 - 08.1998

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 045 413	Suspension Rod Thread Size: M12x1,75, M10x1,5			5160	5160			Suspension Rod Thread Size: M12x1,75, M10x1,5	1 045 413
5 030 222	with right-hand thread Thread Size: M16x1,5			3172	3171			with right-hand thread Thread Size: M16x1,5	5 030 221



5160



5160

3172



3171

SIERRA (GBG, GB4, BNC, BNG, GBC, GBG)

01.1987 - 02.1993

OEM	Info	F / R	Type			Type	F / R	Info	OEM
5 021 414	with right-hand thread Thread Size: M14x2			3523	3155			with right-hand thread Thread Size: M14x2	5 021 413



3523



3155

FORD

S-MAX						-6,2015			
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 433 271	Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm			6094	6094			Thread Measurement 1: M16x1,5 Thread Size 2: M18x1,5 Length: 297 mm	1 433 271
1 377 849	Length: 299 mm Suspension Rod			5150	5150			Length: 299 mm Suspension Rod	1 377 849
1 433 274	with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0mm Cone Size: 20 mm Length: 11,5 mm			3160	3161			with right-hand thread Inner Thread: M18x1,5 mm Outer Thread: M14x2,0mm Cone Size: 20 mm Length: 11,5 mm	1 433 273
1 377 846	Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories			4074	4074			Cone Size: 22 mm for control arm Outer Thread 1: M14x1,5 mm with accessories	1 377 846
1 377 848				1296	1297				1 377 846
1 566 838				2174	2173				1 533 836
1 426 770				2170	2170				1 426 770
1 377 416	Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel			5459	5459			Suspension Rod Thread Size: M8x1,25, M10x1,5 Length: 179 mm Steel	1 377 416
1 377 449				1298	1298				1 377 449
1 387 629				2169	2169				1 387 629
1 469 125				2171	2171				1 469 125
1 469 125				2172	2172				1 469 125



6094



6094

5150



5150

3160



3161

4074



4074

1296



1297

2174



2173

2170

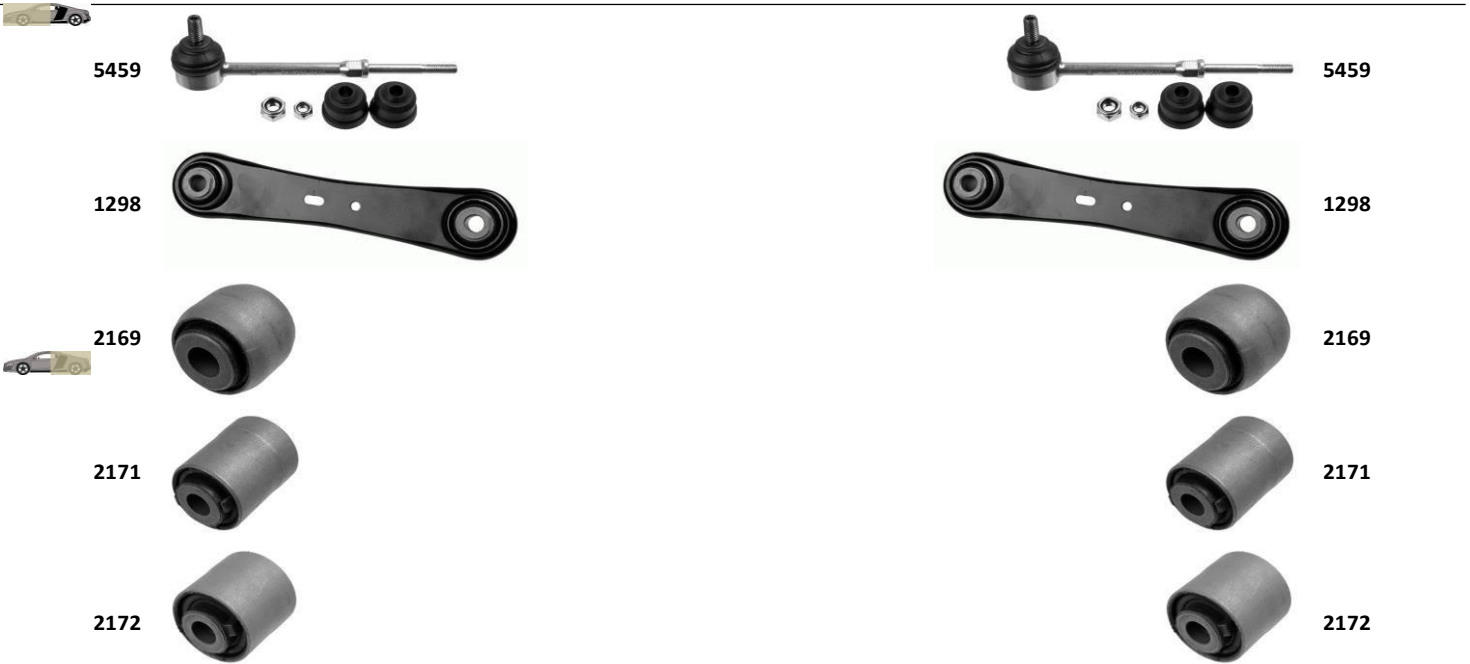


2170

FORD

S-MAX

-6,2015



STREET KA					05.2003 - 05.2015				
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 107 068	Suspension Rod Aluminium with accessories			5147	5147			Suspension Rod Aluminium with accessories	1 107 068
1 023 567	with right-hand thread Thread Size: M10			3159	3159			with right-hand thread Thread Size: M10	1 023 567
1 030 025	with accessories			4072	4072			with accessories	1 030 025
1 000 445	Mounting Type: Rubber-metal Bearing Control Arm			2158	2158			Mounting Type: Rubber-metal Bearing Control Arm	1 000 445
1 035 929	Mounting Type: Rubber-metal Bearing			2159	2159			Mounting Type: Rubber-metal Bearing	1 035 929



FORD

S-TYPE (CCX)

01.1999 - 08.2015

2159



2159



S-TYPE (CCX)

01.1999 - 08.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
	Suspension Rod			5161	5161			Suspension Rod	
	Control Arm			1311	1312			Control Arm	4W4Z3084AA
	Control Arm			1561	1316			Control Arm	
	Control Arm			1313	1314			Control Arm	
	Control Arm			1317	1318			Control Arm	

5161



5161



1311



1312



1561



1316



1313



1314



THUNDERBIRD [USA] Convertible

09.2001 - 05.2015

1317



1318



THUNDERBIRD [USA] Convertible

09.2001 - 05.2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
	Suspension Rod			5161	5161			Suspension Rod	
	Control Arm			1311	1312			Control Arm	4W4Z3084AA
	Control Arm			1561	1316			Control Arm	
	Control Arm Aluminium			1319	1562			Control Arm Aluminium	
	Control Arm			1313	1314			Control Arm	
	Control Arm			1317	1318			Control Arm	

5161



5161



1311



1312



1561



1316



FORD

THUNDERBIRD [USA] Convertible

09.2001 - 05.2015

1319



1562



1313



1314



1317



1318



TOURNEO CONNECT

-2,2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 085 520	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm			6092	6092			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm	1 085 520
1 332 453	Suspension Rod Inner Length: 237,5 mm			5162	5162			Suspension Rod Inner Length: 237,5 mm	1 332 453
2T14 3289 AA	Cone Size: 15,9 mm with add-on material			3173	3173			Cone Size: 15,9 mm with add-on material	2T14 3289 AA
4 120 734	with accessories			4081	4081			with accessories	4 120 734
1 332 455	Control Arm Sheet Steel			1321	1563			Control Arm Sheet Steel	1 332 454
2T14 3063 AA				2189	2189				2T14 3063 AA
1 332 463	Inner Length: 133,0 mm Coupling Rod			5163	5163			Inner Length: 133,0 mm Coupling Rod	1 332 463

6092



6092



5162



5162



3173



3173



4081



4081



1321



1563



2189



2189



FORD

TRANSIT (E_)

06.1994 - 07.2000



5163



5163

TRANSIT (E_)

06.1994 - 07.2000

OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 156 463	with right-hand thread Thread Size: M16x1,5			6101	6101			with right-hand thread Thread Size: M16x1,5	6 156 463
6 150 971	Suspension Rod			5167	5166			Suspension Rod	6 150 970
1 047 145	Thread Size: M16x1,5			3175	3175			Thread Size: M16x1,5	1 047 145
1 055 194	Cone Size: 24 mm			4083	4083			Cone Size: 24 mm	1 055 194



6101



6101

5167



5166

3175



3175

4083



4083

TRANSIT (FA_, FD_, FB_, FS_, FZ_, FC_, FM_, FN_)

-6,2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 370 709	Thread Size: M16			6099	6317			Thread Size: M20 Thread Size 2: M16x1,5	1 370 710
1 495 685	Length: 290 mm Thread Size: M12x1,5 Suspension Rod			5164	5164			Length: 290 mm Thread Size: M12x1,5 Suspension Rod	1 495 685
1 138 275	Thread Measurement 1: M16x1,5 Thread Size 2: M14x2			3174	3174			Thread Measurement 1: M16x1,5 Thread Size 2: M14x2	1 138 275
1 417 352	Thread Size: M16x1,5 with accessories			4082	4082			Thread Size: M16x1,5 with accessories	1 417 352
4 120 734	with accessories			4081	4081			with accessories	4 120 734
4 709 303				5165	5165				4 709 303



6099



6317

5164



5164

FORD

TRANSIT (FA_, FD_, FB_, FS_, FZ_, FC_, FM_, FN_) -6,2015

3174



4082



4081



3174



4082



4081



5165



5165



TRANSIT (T_) -10,1985

OEM	Info	F / R	Type			Type	F / R	Info	OEM
6 156 463	with right-hand thread Thread Size: M16x1,5			6101	6101			with right-hand thread Thread Size: M16x1,5	6 156 463
6 150 971	Suspension Rod			5167	5166			Suspension Rod	6 150 970
5 021 447	with left-hand thread			3176	3177			with right-hand thread	5 021 446

6101



6101



5167



5166



3176



3177

TRANSIT CONNECT (P65_, P70_, P80_) -2,2015

OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 085 520	Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm			6092	6092			Thread Measurement 1: M14x1,5 Thread Size 2: M14x2,0 Length: 321 mm	1 085 520
1 332 453	Suspension Rod Inner Length: 237,5 mm			5162	5162			Suspension Rod Inner Length: 237,5 mm	1 332 453
2T14 3289 AA	Cone Size: 15,9 mm with add-on material			3173	3173			Cone Size: 15,9 mm with add-on material	2T14 3289 AA
4 120 734	with accessories			4081	4081			with accessories	4 120 734
1 332 455	Control Arm Sheet Steel			1321	1563			Control Arm Sheet Steel	1 332 454
2T14 3063 AA				2189	2189				2T14 3063 AA
1 332 463	Inner Length: 133,0 mm Coupling Rod			5163	5163			Inner Length: 133,0 mm Coupling Rod	1 332 463

6092

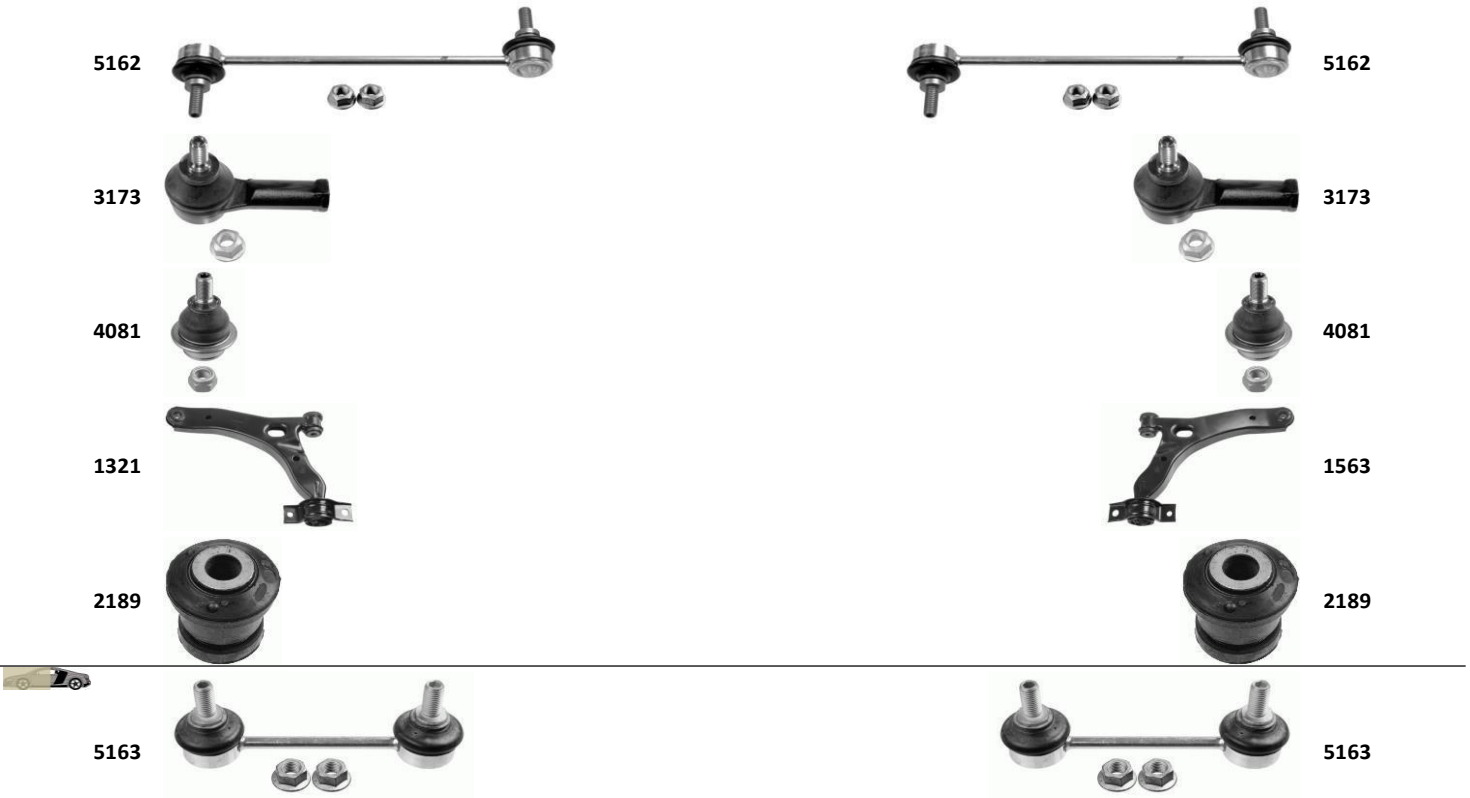


6092



TRANSIT CONNECT (P65_, P70_, P80_)

-2,2015



TRANSIT TOURNEO								-6,2015	
OEM	Info	F / R	Type			Type	F / R	Info	OEM
1 370 709	Thread Size: M16			6099	6317			Thread Size: M20	1 370 710
1 495 685	Length: 290 mm Thread Size: M12x1,5 Suspension Rod			5164	5164			Thread Size 2: M16x1,5 Length: 290 mm Thread Size: M12x1,5 Suspension Rod	1 495 685
1 138 275	Thread Measurement 1: M16x1,5 Thread Size 2: M14x2			3174	3174			Thread Measurement 1: M16x1,5 Thread Size 2: M14x2	1 138 275
1 417 352	Thread Size: M16x1,5 with accessories			4082	4082			Thread Size: M16x1,5 with accessories	1 417 352



FORD

XK (_J43_) -6,2015								
OEM	Info	F / R	Type			Type	F / R	Info
	Control Arm			1313	1314			Control Arm



1313



1314