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Serie 1140 - U-joint: 23,8 x 61,3 - Mt. 550 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410001	SAE 1120	4 x 8,20	33
410064	DIN 75	4 x 8,20	43
410035	DIN 75	6 x 6,20	43
415181	DIN 90	4 x 8,20	44
415182	DIN 100	6 x 8,20	44
415183	BMW X Drive	4 x 8,20	44
415194	Mercedes Class E	4 x 10,20	59
415152	Renault Kangoo - Scenic	4 x 8,50	44
415191	Subaru Outback	4 x 8,50	44
415188	Suzuki Jimny - 105	4 x 10,20	44
415187	Suzuki Ignis - Fiat 16	4 x 8,20	44
415196	Suzuki Ø 96	4 x 8,20	44
415195	Toyota RAV 4	4 x 10,20	44

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410744	50,8 x 2,4	48	80
410701	60 x 2	48	80

Sliding assembly

IG CODE	Ø TUBE	MINIMUM L (L)	SLIP
400244R	50,8 x 2,4	161	50

Short coupling

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING	
			L1	L2
400481	Renault Scenic Ø 30	50,8 x 2,4	55	75
400480	Panda 4x4 Ø 30	60 x 2	55	75
400500	Renault Kangoo Ø 30	76 x 3	55	75

Serie 1310 -U-joint: 27x81,7 - Mt. 850 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410045	SAE 1120	4 x 8,20	44
410002B	SAE 1315	4 x 10,20	35
415036	SAE 1315	4 x 9,60	44
410002	SAE 1315	4 x 10,20	44
410025	SAE 1410	4 x 12,20	43
410025/11	SAE 1410	4 x 12,20	43
410003	DIN 90	4 x 8,20	51
410063	DIN 90	6 x 10,20	51
410048	DIN 90	6 x 8,20	51
410026	DIN 100	6 x 8,20	55
410049	DIN 100	8 x 8,20	55
410034	DIN 120	8 x 10,20	59
415162	BMW Serie 3	4 x 10,20	55
415111	Ford Transit Ø 109	4 x 10,20	59
415019	Ford Transit Ø 120	4 x 12,20	59
415038	Ford Transit Ø 120	4 x 12,20	59
415103	Ford Transit Ø 132	4 x 12,75	60
415178	Ford Transit Ø 132	4 x 12,75	60
415100	Hyundai - Galloper Ø 100 - Mitsubishi Pajero	4 x 10,50	55
415172	Hyundai Tucson Ø 100	4 x 10,20	55
415167	Terracan lato diff.- Hiundai H1 Ø 115	4 x 10,50	59
410003SIG	Flangia Isuzu Ø 90 - PTO MJTZU	4 x 8,20	51
415138	Kia Ø110 Sorento	4 x 10,50	59
415168	Kia Sportage Ø 108 differenziale	4 x 8,20	59
415169	Kia Sportage Ø 108 cambio - Mazda Rx7 cambio	4 x 10,50	59
415180	Mazda Rx7 Ø 125 differenziale	4 x 10,20	59
415009	Sprinter 120 - Volkswagen	4 x 10,20	59
415141	Mercedes Vito 120	4 x 10,20	59
415120	Mitsubishi Canter Ø 115	4 x 10,20	59
415190	Mitsubishi Lancer Evolution	8 x 8,20	55
415154	Nissan Quashquai Ø 120	4 x 10,20	59
415102	Nissan Cab-Star Ø 120 - Terrano	4 x 12,20	59
415184	Nissan X-Trail Ø 120 - Discovery	4 x 10,50	59
415175	Nissan Vanette - Serena- Pathfinder	4 x 10,20	55
415058	Piaggio Porter - Daihatsu - Terios	4 x 10,20	55
415146	Subaru Ø100	4 x 10,20	55
415140	Suzuki Samurai Ø96	4 x 8,20	55
415104	Suzuki - Mitsubishi Ø 105	4 x 10,20	55
415174	Toyota Hylux Ø 100	4 x 8,20	55
415101	Toyota Ø 105 LJ	4 x 10,20	55
415159	Jeep Cherokee	6 x 8,50	55

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410704	50,8 x 2,4	43	100
410714	63,5 x 2,4	59	100
410705	76 x 1,5	55	100

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400238R	50,8 x 2,4	164	50
400263R	63,5 x 2,4	222	90
400266R	76 x 1,5	220	90

Short couple set

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1 L2
400305	180	123	35 x 30 Z16
400306	185	150	35 x 30 Z16
400308	285	170	35 x 1,75 D.5482

Double sliding shaft

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400710R	Daily - Ø 45	76 x 1,5	130	105
400547R	Transit - Ø 45	76 x 1,5	120	115
400680R	Mercedes 208 Ø 45	76 x 1,5	115	120

Double fixed shaft

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400482	Mercedes Vito Ø 30	60 x 2	50	100
400544	Ford Transit Ø 30	76 x 1,5	50	100
400501	Double Daily Ø 30	76 x 1,5	45	103

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490010	SAE 1315 - Ø 35	76 x 1,5	77
490024	SAE 1410 - Ø 40	76 x 2,5	77

Gewes 43 - U-joint: 30x82,4 - Mt. 1500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415086	SAE 1315	4 x 9,6	58
415086/10	SAE 1315	4 x 10,20	58
415049	SAE 1410	4 x 11,1	48
415049/12	SAE 1410	4 x 12,20	48
415095	DIN 90	4 x 8,20	58
415095/6/8	DIN 90	6 x 8,20	58
415083	DIN 100	6 x 8,20	58
415083/8	DIN 100	8 x 8,20	58
415087	DIN 120	8 x 8,20	58
415087/10	DIN 120	8 x 10,20	58

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410749	63,5 x 2,4	58	100

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400262R	63,5 x 2,4	220	90

Short couple set

IG CODE	LENGHT maximum closed	LENGTH minimum closed	SLIP
400403R	295	170	38 x 2 D.5480

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415133	SAE 1315	4 x 9,6	58
415088	SAE 1315	4 x 10,20	58
415092	SAE 1410	4 x 12,20	48
415096	DIN 90	4 x 8,20	58
415089	DIN 100	6 x 8,20	58
41508988	DIN 100	8 x 8,20	58
415090	DIN 120	8 x 10,20	58
413037	KV 120	4 x 11	54
415150	Daihatsu Ø 115 Rocky	4 x 10,20	58
415110	Ford Transit Ø 132	4 x 12,75	60
415179	Ford Transit Ø 132	4 x 12,75	60
415155	Hyundai Terracan Ø 132 - Pajero	4 x 10,20	58
415157	Hyundai H1 - L200 - Ford Ranger	4 x 10,20	58
415145	Isuzu Ø105 - K.35 - D-Max	4 x 10,20	58
415148	Mercedes Ø 108 - Ø 120	6 x 10,20	58
415091	Sprinter 120 - Volkswagen	4 x 10,20	58
415097	Sprinter 132 - Volkswagen	4 x 10,20	58
415164	Sprinter 146 - Volkswagen	4 x 12,20	58
415136	Mercedes Vito 120	4 x 10,20	58
415126	Mercedes Vito 132	4 x 10,20	58
415165	Mitsubishi Pajero Ø 124	4 x 10,20	58
415119	Nissan Navara - Patrol - Ford Ragner Ø 132	4 x 12,75	58
415102/30	Nissan Cab-Star Ø 121 - Terrano	4 x 12,20	58
415160	Toyota LJ 70 - Ø 110	4 x 10,20	58
415161	Toyota BJ 42 - Ø 115	4 x 10,20	58
415158	Toyota BJ 71 - Ø 115	4 x 11,20	58
415153	Volkswagen Amarok	4 x 10,20	58
414105	Jeep Cherokee - Ø 100	6 x 8	58
414107	Jeep - JK	8 x 8,50	58
415159/30	Jeep Cherokee	6 x 8,5	58
414100	105.15 - Ø 108	6 x 8,25	58

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410748	63,5 x 2,4	58	100
410753	76,5 x 2,5	53	100

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SPLIP
400261R	63,5 x 2,4	220	90
400264R	76,5 x 2,5	215	90

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400402R	295	170	38 x 2 D.5480

Double sliding shaft

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400686R	Daily - Ø 45	76,5 x 2,5	130	105
400688R	Mercedes - Ø 45	76,5 x 2,5	115	120
400697R	Mercedes - Ø 47	76,5 x 2,5	120	115

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490024	SAE 1410 - Ø 40	76,5 x 2,5	77
495004	KV Ø 120 - Ø 40	76,2 x 2,41	75

Serie 1350 - U-joint: 30,2x92 - Mt. 1500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415070	SAE 1315	4 x 10,20	64
410041	SAE 1410	4 x 12,20	65
410080	DIN 100	6 x 8,20	65
410050	DIN 100	8 x 8,20	65
415080	DIN 120	8 x 8,20	65
410061	DIN 120	8 x 10,20	65

Serie 1410 - U-joint: 30,2x106,3 - Mt. 1800 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410028SAE	SAE 1315	4 x 10,20	65
410004	SAE 1410	4 x 12,20	43
415015	SAE 1535	4 x 14,20	76
410028	DIN 100	6 x 8,20	65
410051	DIN 100	8 x 8,20	65
410023	DIN 120	8 x 10,20	68
410075	DIN 150	8 x 10,20	76
410060	DIN 150	8 x 12,20	76
413001	KV 120	4 x 11	70
413042	KV 150	4 x 13	66
415193	Isuzu Ø 120	4 x 12,20	68
415106	Mitsubishi Ø 120	4 x 12,20	68

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410706	76,5 x 2,5	58	130
410708	90 x 3	65	130

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400216R	76,5 x 2,5	225	90
400200R	90 x 3	255	100

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400315	178	148	40 x 35 Z.16
400316	190	190	40 x 1,9 D.5482
400318	335	230	50 x 2,5 D.5480

Double fixed shafts

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400542	Daily - Ø 45	76,5 x 2,5	51	116

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490024	SAE 1410 - Ø 40	76,5 x 2,5	77

Serie 2030 - U-joint: 34,9x106,4 - Mt. 2500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415139	SAE 1410	4 x 12,20	74
415012	SAE 1535	4 x 14,20	74
415041	DIN 120	8 x 8,20	74
410059	DIN 120	8 x 10,20	74
410079	DIN 150	8 x 10,20	74
410033	DIN 150	8 x 12,20	74
413003B	KV 120	4 x 11	46,5
413003	KV 120	4 x 11	68
413032	KV150	4 x 13	64
415105	Isuzu Ø 120	4 x 12,20	74
415189	Mitsubishi Ø 120	4 x 12,20	74

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410712	76,5 x 2,5	65	130
410731	90 x 3	65	130

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400207R	76,5 x 2,5	225	100
400201R	90 x 3	255	100

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400320R	330	230	50 x 2,5 D.5480

Double fixed shafts

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1 L2
400479	2030 Ø 45	90 x 3	47 115

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490043	SAE 1535 - Ø 45	76,2 x 2,41	76
490041	SAE 1535 - Ø 45	90 x 3	76
490244	DIN 120/8/10 - Ø 45	76,2 x 2,41	84
490241	DIN 120/8/10 - Ø 45	90 x 3	84
490260	DIN 150/8/12 - Ø 45	90 x 3	76
495001	KV 120 - Ø 40	90 x 3	72
495004	KV 120 - Ø 45	76,2 x 2,41	75
495002	KV 120 - Ø 45	90 x 3	75
495029	KV 150 - Ø 45	76,2 x 2,41	75
495020	KV 150 - Ø 45	90 x 3	75

Serie 587.10 - U-joint: 35 x 96,8

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415085	DIN 120	8 x 8,20	70
415084	DIN 120	8 x 10,20	70
415135	DIN 150	8 x 10,20	60
415134	DIN 150	8 x 12,20	56
413044	KV 120	4 x 11	68

Short coupling

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400410R	300	220	50 x 2,5 D.5480

Serie 1510 - U-joint: 39,7x115,9 - Mt. 3300 Nm

Flange

IG CODE	DESCRIPTION	FLANGES	
		HOLES	H
410006	SAE 1410	4 x 12,20	50
410007	SAE 1535	4 x 14,20	40
410095	SAE 1535	4 x 14,20	72
410013	DIN 120	8 x 10,20	73
410076	DIN 150	8 x 10,20	73
410016	DIN 150	8 x 12,20	73
413004	KV 120	4 x 11	77
413006	KV 150	4 x 13	77
415055	Isuzu Ø 130	4 x 12,20	67
415186	Isuzu Ø 150	4 x 14,20	72

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410709	90 x 3	71	140
410725	100 x 3	71	140

Sliding assembly

IG CODE	Ø TUBE	MINIMUM LENGTH (L)	SLIP
400220R	90 x 3	255	100
400213R	100 x 3	280	100

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum length	SPLINE
400325	170	145	55 x 2,5 D.5480
400330	270	185	51 x 2,5 D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490043	SAE 1535 - Ø 45	76,2 x 2,41	76
490041	SAE 1535 - Ø 45	90 x 3	76
490042	SAE 1535 - Ø 45	100 x 3	76
490244	DIN 120/8/10 - Ø 45	76,2 x 2,41	84
490241	DIN 120/8/10 - Ø 45	90 x 3	84
490242	DIN 120/8/10 - Ø 45	100 x 3	84
490260	DIN 150/8/12 - Ø 45	90 x 3	76
490261	DIN 150/8/12 - Ø 45	100 x 3	76

Serie 587.15 - U-joint: 42x104,5 - Mt. 4500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415073	SAE 1535	4 x 14,20	80
410073	SAE 1600	8 10,20	80
415052	DIN 120	8 x 10,20	75
415050	DIN 150	8 x 10,20	80
415051	DIN 150	8 x 12,20	80
415142	DIN 180	8 x 14,20	80
413028	KV 120	4 x 11	75
413039	KV 150	4 x 13	80
415055/42	ISUZU Ø 130	4 x 12,20	70
415171	ISUZU Ø 150	4 x 14,20	80
415062	Mercedes Ø 130	8 x 10,20	70
414101	105,21-Ø128	6 x 10,2	70
414102	105,21-Ø148	6 x 12,2	80

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410743	80 x 3,5	84	128

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400230R	80 x 3,5	280	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400399R	255	170	55 x 2,5 D.5480
400397R	365	240	55 x 2,5 D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490243	DIN 120 - Ø 45	80 x 3,5	84
495005	KV 120 - Ø 45	80 x 3,5	75
495030	KV 150 - Ø 45	80 x 3,5	75

Serie 286.22 - U-joint: 42x106 - Mt. Nm 4500

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415074	SAE 1535	4 x 14,20	80
410074	SAE 1600	8 x 10,20	80
415046	DIN 120	8 x 10,20	75
415048	DIN 150	8 x 10,20	80
415047	DIN 150	8 x 12,20	80
413027	KV 120	4 x 11	75
413043	KV 150	4 x 13	80
415061	MERCEDES Ø 130	8 x 10,20	70

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410742	90 x 3	84	128

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400229R	90 x 3	280	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400401R	255	170	55 x 2,5 D.5480
400400R	365	240	55 x 2,5 D.5480

Serie 2035 - U-joint: 42x119,4 - Mt. 5500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415010	SAE 1535	4 x 14,20	72
415115	SAE 1600	8 x 9,6	88
415099	SAE 1600	8 x 10,20	88
410087	DIN 150	8 x 12,20	73
415079	DIN 180	8 x 14,20	90
413005	KV 120	4 x 11	75
413007	KV 150	4 x 13	75

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410728	100 x 3	71	140

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400202R	100 x 3	280	100

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400335R	315	240	55 x 2,5D.5480

Mid ship assy

IG COD	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490042	SAE 1535 - Ø 45	100 x 3	76
490242	DIN 120/8/10 - Ø 45	100 x 3	84
490261	DIN 150/8/12 - Ø 45	100 x 3	76
495003	KV 120 - Ø 45	100 x 3	75
495021	KV 150 - Ø 45	100 x 3	75

Serie 2040 - U-joint: 47,6x135,2 - Mt. 9000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410090	SAE 1600	8 x 9,6	93
410089	SAE 1600	8 x 10,20	93
415001	SAE 1700	8 x 10,20	94
415002	SAE 1800	12 x 10,20	94
415025	SAE 1800	12 x 11.20	94
410088	DIN 150	8 x 12,20	95
415022	DIN 180	8 x 14,20	93
415072	DIN 180	10 x 16,20	93
415075	DIN 225	8 x 16,20	97
413030	KV 150	4 x 13	74
413008	KV 150	4 x 13	91
413008/102	KV 150 wide angle	4 x 13	102
413012	KV 180	4 x 15	98
413012/102	KV 180 wide angle	4 x 15	102

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410710	90 x 4,5	94	165
410755	100 x 4,5 wide angle	100	160
410724	120 x 3	87	165

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400221R	90 x 4,5	335	110
400266RPS	100 x 4,5 wide angle	344	130
400203R	120 x 3	280	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400359R	260	190	65 x 2,5D.5480
400340R	400	245	65 x 2,5D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490062	SAE 1600/8/9,6 - Ø 55	120 x 3	90
490063	SAE 1600/8/10 - Ø 55	120 x 3	90
490084	SAE 1800/12/10 - Ø 55	120 x 3	100
495023	KV 150 - Ø 55	120 x 3	80
495061	KV 180 - Ø 55	120 x 3	80

Serie 587.20 - U-joint: 48x116,5 - Mt. 6500 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410010	SAE 1600	8 x 9,6	86
410099	SAE 1600	8 x 10,20	86
415013	DIN 165	8 x 14,20	87
415014	DIN 165	8 x 16,20	87
410096	DIN 180	8 x 14,20	86
410097	DIN 180	8 x 16,20	86
410098	DIN 180	10 x 16,25	86
413034	KV 150	4 x 13	86

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410720	85 x 5	80	145

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400204R	85 x 5	315	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400346R	385	240	55 x 2,5D.5480

Serie ELBE 158 - U-joint:48x125,9 - Mt.7000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410081	DIN 150	4 x 12,20	58

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400360	260	180	55 x 2,5D.5480

Serie 587.30 - U-joint: 52x133 - Mt. 9900 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410091	SAE 1600	8 x 9,6	92
410029	SAE 1600	8 x 10,20	92
410071S	SAE 1700	8 x 9,6	93
410071	SAE 1700	8 x 10,20	93
410037	SAE 1800	12 x 10,20	93
415017	SAE 1800	12 x 11,20	93
410015	DIN 165	8 x 14,20	86
410053	DIN 165	8 x 16,20	86
415069	DIN 180	8 x 12,20	92
410012	DIN 180	8 x 14,20	92
410038	DIN 180	8 x 16,20	92
410039	DIN 180	10 x 16,20	92
415065	DIN 225	8 x 16,20	95
415066	DIN 225	10 x 16,20	95
415067	DIN 225	12 x 16,20	95
413033	KV 150	4 x 13	72
413009	KV 150	4 x 13	89
413022	KV 165	4 x 13	95
413013	KV 180	4 x 15	95

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410739	90 x 5,5	94	165

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400226R	90 x 5,5	335	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400358	257	180	65 x 2,5D.5480
400358R	257	190	65 x 2,5D.5480
400398R	400	245	65 x 2,5D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490270	DIN 150/8/12 - Ø 60	90 x 5,5	100
490292	DIN 165/8/16 - Ø 60	90 x 5,5	100
490305	DIN 180/8/14 - Ø 60	90 x 5,5	100
490307	DIN 180/8/16 - Ø 60	90 x 5,5	100
490308	DIN 180/10/16 - Ø 60	90 x 5,5	100
495024	KV 150 - Ø 60	90 x 5,5	105
495062	KV 180 - Ø 60	90 x 5,5	105

Serie 2045 - U-joint: 52x147,2 - Mt. 12000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415028	SAE 1800	12 x 10,20	100
415114	SAE 1800	12 x 11,20	100
415026	DIN 180	8 x 14,20	100
415059	DIN 180	8 x 16,20	100
415027	DIN 180	10 x 16,20	100
415042	DIN 225	8 x 16,20	104
413019	KV 150 wide angle	4 x 13	103
413020	KV 180	4 x 15	97
413035	KV 180 wide	4 x 15	108

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410761	110 x 5 wide angle	109	170
410735	120 x 4	94	172

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400267RPS	110 x 5 wide angle	360	130
400212R	120 x 4	275	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400390R	425	280	75 x 2,5D5480

Slip mid

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400271R	Ø 85 x 220	120 x 6	155	174

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490092	SAE 1800/12/10 - Ø 60	120 x 4	110
490093	SAE 1800/12/11 - Ø 60	120 x 4	110
490293	DIN 165/8/16 - Ø 60	120 x 4	100
490306	DIN 180/8/14 - Ø 60	120 x 4	100
490309	DIN 180/8/16 - Ø 60	120 x 4	100
490310	DIN 180/10/16 - Ø 60	120 x 4	100
495025	KV 150 - Ø 60	120 x 4	105
495063	KV 180 - Ø 60	120 x 4	105

Serie 286.37 - U-joint: 53 x 135 - Mt. 10000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410078	DIN 165	8 x 14,20	86
410058	DIN 165	8 x 16,20	86
415076	DIN 225	8 x 16,25	95
413010	KV 150	4 x 13	89
413021	KV 165	4 x 13	95
413014	KV 180	4 x 15	95

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410732	90 x 5,5	94	165

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400208R	90 x 5,5	335	110

Serie 587.35 - U-joint: 57x144 - Mt. 15000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410022	SAE 1800	12 x 10,20	100
410067	SAE 1800	12 x 11,20	100
410021	DIN 180	8 x 14,20	100
410040	DIN 180	8 x 16,20	100
410042	DIN 180	10 x 16,20	100
410043	DIN 180	10 x 16,20 div.	100
415118	DIN 225	8 x 16,20	85
415023	DIN 225	8 x 16,20	100
413011	KV 150	4 x 13	100
413015	KV 180	4 x 15	100

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410716	100 x 6	100	175

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400209R	100 x 6	345	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400366R	420	280	75 x 2,5D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490095	SAE 1800/12/10 - Ø 60	100 x 6	110
490096	SAE 1800/12/11 - Ø 60	100 x 6	110
490311	DIN 180/8/14 - Ø 60	100 x 6	100
490313	DIN 180/8/16 - Ø 60	100 x 6	100
490315	DIN 180/10/16 - Ø 60	100 x 6	100
495026	KV 150 - Ø 60	100 x 6	105
495064	KV 180 - Ø 60	100 x 6	105

Serie 587.42 - U-joint: 57x152 - Mt. 17000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410036	SAE 1800	12 x 10,20	57
410072	SAE 1800	12 x 11,20	57
410085	SAE 1800	12 x 10,20	95
410086	SAE 1800	12 x 11,20	95
410094	DIN 180	8 x 14,20	95
410077	DIN 180	8 x 16,20	95
410020	DIN 180	10 x 16,20	95
410082	DIN 225	8 x 16,20	95
410083	DIN 225	10 x 16,20	95
410084	DIN 225	12 x 16,20	95
413023	KV 180	4 x 15	59
413016	KV 180	4 x 15	95

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410737	110 x 6	100	180
410727	120 x 6	100	180

Sliding assembly

IG CODE	Ø TUBE	MINIMUM L (L)	SLIP
400223R	110 x 6	410	140
400211R	120 x 6	410	140
400218R	120 X 6	295	110

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400375R	240	190	79 x 30D.5482
400379R	405	290	79 x 30D.5482
400396R	495	315	79 x 30D.5482

Slip mid

IG CODE	TYPE - Ø BEARING	Ø TUBE	CENTRE BEARING L1	L2
400270R	Ø 85 x 220	120 x 6	155	174

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490090	SAE 1800/12/10 - Ø 60	110 x 6	110
490097	SAE 1800/12/10 - Ø 60	120 x 6	110
490091	SAE 1800/12/11 - Ø 60	110 x 6	110
490098	SAE 1800/12/11 - Ø 60	120 x 6	110
490326	DIN 180/8/14 - Ø 60	110 x 6	100
490327	DIN 180/8/16 - Ø 60	110 x 6	100
490328	DIN 180/10/16 - Ø 60	110 x 6	100
490306	DIN 180/8/14 - Ø 60	120 x 6	100
490314	DIN 180/8/16 - Ø 60	120 x 6	100
490316	DIN 180/10/16 - Ø 60	120 x 6	100
490322	DIN 180/10/16 - Ø 70	120 x 6	107
495072	KV 180 - Ø 60	110 x 6	105
495065	KV 180 - Ø 60	120 x 6	105
495069	KV 180 - Ø 70	120 x 6	110

SCANIA P500 - U-joint: 57 x 164 - Mt. 18000 Nm

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410762	108 x 5,5	112	190
410762/IG	110 x 6	112	190

Sliding assemby

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400269R	108x 5,5	314	110
400269R/IG	110 x 6	314	110

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410062	DIN 180	10 x 16,20	110
413017	KV 180	4 x 15	102

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410729	140 x 5	112	204

Serie 2060 - U-joint: 59x167,6 - Mt. 19000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415078	SAE 1800	12 x 10,20	92
415077	SAE 1800	12 x 11,20	92
415040	DIN 180	10 x 16,20	111
413026	KV 180	4 x 15	100

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410745	130 x 6	105	190

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400234R	130 x 6	285	100

Mid ship assy

IG CODE	FLANGE - Ø BERING	Ø TUBE	L. CENTRE BEARING
490325	DIN 180 - 70	130 x 6	107
495067	KV 180 - 70	130 x 6	110

Serie 587.48 - U- joint: 65x172 - Mt. 22000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
410046	SAE 1800	12 x 10,20	110
410069	SAE 1800	12 x 11,20	110
410032/1880	SAE 1880	8 x 16,20	107
410092	DIN 180	8 x 14,20	110
415035	DIN 180	8 x 16,20	110
410030	DIN 180	10 x 16,20	110
410044	DIN 180	10 x 16,20 div.	110
410047	DIN 225	8 x 16,20	110
410056	DIN 225	10 x 16,20	110
410057	DIN 225	12 x 16,20	110
410032	DIN 250	8 x 18,20	110
413038	KV 180	4 x 15	75
413018	KV 180	4 x 15	100

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410722	140 x 5	110	204

Sliding assembly

IG CODE	Ø TUBE	MINIMUM L (L)	SLIP
400210R	140 x 5	415	150

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400385R	292	248	90 x 2,5D.5480
400386R	525	325	90 x 2,5D.5480

Mid ship assy

IG CODE	FLANGE - Ø BEARING	Ø TUBE	L. CENTRE BEARING
490321	DIN 180 - Ø 70	140 x 5	107
495068	DENT 180 - Ø 70	140 x 5	110

Serie Mercedes - U-joint: 68x89 - Mt. Nm 22000

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
413029	KV 180	4 x 15	100

Tube yoke

IG CODE	Ø TUBE	LENGHT	SWING DIAMETER (K)
410736	110 x 6	145	178
410730	140 x 5	145	178

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400237R	110 x 6	338	110
400231R	140 x 5	400	178

Serie Mercedes - U-joint: 68x117 - Mt. Nm 26000

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
413031	KV 200	4 x 15	113

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410746	144 x 7	140	205

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400232R	144 x 7	370	110

Serie 587.50 - U-joint: 72x185 - Mt. 26000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415043SAE	SAE 1800	12 x 11,20	108
415043A	DIN 225	8 x 16,20	108
415044A	DIN 250	8 x 18,20	108
413047	KV 200	4 x 15	105

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER
410740	144 x 7	140	224

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400227R	144 x 7	425	140

Short couple set

IG CODE	LENGTH maximum closed	LENGTH minimum closed	SPLINE
400405R	334	334	90 x 2,5 D.5480
400404R	500	334	90

Serie 587.55 - U-joint: 74x217 - Mt.30000 Nm

Flange

IG CODE	DESCRIPTION	FLANGE	
		HOLES	H
415125	DIN 225	8 x 16,20	125
415116	DIN 250	8 x 18,20	125
415113	DIN 285	8 x 20,20	125

Tube yoke

IG CODE	Ø TUBE	LENGTH	SWING DIAMETER (K)
410756I	168,8 x 144,8	150	250
410756T	168,8 x 155	150	250

Sliding assembly

IG CODE	Ø TUBE	MINIMUM (L)	SLIP
400241R	168,8 x 7,3	430	100