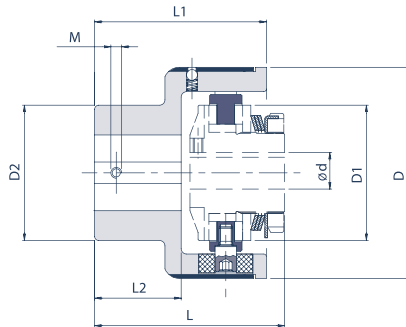


Securmax Slip DF-GEC

Version with compact elastomer coupling



Specifications

Size	TK Nm			Relocations			max. rpm min ⁻¹
	TK1	TK2	TK3	angular °	radial mm	axial mm	
00.38	1-14	4-22	15-34	1	0,5	0,7	6.000
0.50	9-42	25-70	46-90	1	0,5	0,7	5.500
1.70	15-80	30-150	80-230	0,8	0,5	0,7	5.000
2.90	55-160	95-290	175-450	0,6	0,6	0,7	4.250
3.115	130-380	200-700	290-950	0,5	0,6	0,8	3.350
4.140	95-700	200-1.300	280-1.650	0,4	0,6	0,8	2.750
5.170	100-950	600-1.900	800-2.800	0,4	0,6	0,8	2.250
6.205	300-1.200	500-2.400	1.000-4.800	0,4	0,6	0,8	1.900
7.240	500-2.000	1.000-4.000	2.000-8.000	0,4	0,6	0,8	1.500

Size	Dimensions							
	D mm	D1 mm	D2 mm	L mm	L1 mm	L2 mm	M	d max mm
00.38	63	25	42	68	60,5	29	M4	12
0.50	78	50	50	71,5	63,5	32	M5	20
1.70	108	70	70	106	89	49	M6	25
2.90	130	90	80	129	111	65	M8	38
3.115	161	115	100	159	140	85	M8	45
4.140	206	140	120	195	168	105	M10	55
5.170	239	170	135	232	201	130	M10	65
6.205	312	205	215	291	260	165	M12	80
7.240	360	240	240	342	310	205	M12	100

Sizes 00.38 to 5.170: Adjustment mechanism via adjusting nut.

Size 6.205 to 7.240: Adjustment mechanism via 8 adjustment screws on the face.

Size 00.38 to 5.170: **OPTIONALLY AVAILABLE:** Fine adjustment via radially lockable nut. Please specify the suffix /GR in the order designation. Order example: DF-GEC/GR 1.70 TK3 ø16

Ordering example: DF-GEC1.70 TK3 ø16 ø16

Adjustable slipping clutch (with compact elastomer coupling) size 1.70, adjustable torque range 60 to 210 Nm, bore 16 mm on both sides



*„briefly and concisely ...
explained“*

OUR PICTOGRAMS



Load-holding



Load-separating



Backlash-free



360° re-engaging



Finest response behaviour



Suitable for permanent sliding



Displacement equalising



Vibration damping



Unlocking



Locking through