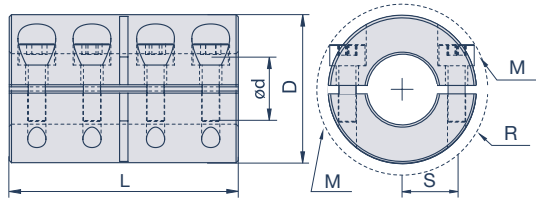


Torqmax Split GRD

Burnished steel, Stainless steel



Specifications

Size	d mm	D mm	L mm	R mm	M	-F (Burnished steel)		-SS (Stainless steel)	
						T _{Kmax} Nm	TK _{Nenn} Nm	T _{Kmax} Nm	TK _{Nenn} Nm
GRD-6-6	6	18	30	20	M3	30	20	12	9
GRD-8-8	8	24	35	24,5	M3	50	25	18	12
GRD-10-10	10	29	45	32	M4	100	55	30	20
GRD-12-12	12	29	45	32	M4	105	65	36	25
GRD-14-14	14	34	50	39,5	M5	180	120	67	45
GRD-15-15	15	34	50	39,5	M5	190	130	72	50
GRD-16-16	16	34	50	39,5	M5	200	140	77	55
GRD-17-17	17	34	50	39,5	M5	210	150	79	60
GRD-19-19	19	42	65	47,5	M6	300	220	130	90
GRD-20-20	20	42	65	47,5	M6	350	230	137	100
GRD-25-25	25	45	75	51	M6	400	290	171	120
GRD-30-30	30	53	83	58	M6	475	350	206	150
GRD-35kw-35kw	35	67	95	72	M8	1.100	750	438	320
GRD-40kw-40kw	40	77	108	77,5	M8	1.300	950	445	370
GRD-50kw-50kw	50	85	124	91	M10	2.200	1.800	1.000	800

M= Screw size, T_{Kmax}= Maximum clutch torque, R= Space requirement, Bores in fit H7

Max. speed= 4.000 min⁻¹

Temperature range= -40°C to +175°C

Sizes GRD-6-6 to GRD-30-30 are available with a keyway to DIN 6885/1 as an option (please specify the suffix 'kw' after the bore size), and from size GRD-35-35 onwards, a keyway to DIN 6885/1 is fitted as standard.

Bestellbeispiel:

GRD-20-20-F

Split rigid coupling, Burnished steel, 20 mm bore on both sides

Optional with groove: Please add 'kw' after the drill holes.