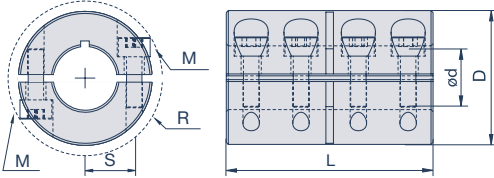


Torqmax Split GRDH-F HeavyDuty

Burnished steel | with groove



Specifications

Size Groove DIN 6885/1	d ₁ mm	d ₂ mm	D mm	L mm	S mm	R mm	M	T _A Nm	max. rpm min ⁻¹	T _{Kmax} Nm	g kg
GRDH-55kw-55kw-F	55	55	120	220	50	124	M10	77	*	3.000	14,7
GRDH-60kw-60kw-F	60	60	120	220	50	124	M10	77	*	3.300	14
GRDH-70kw-70kw-F	70	70	140	250	55	140	M12	98	*	4.800	21,5
GRDH-80kw-80kw-F	80	80	160	280	65	160	M12	98	*	6.800	31,5
GRDH-90kw-90kw-F	90	90	180	310	70	180	M16	135	*	8.400	44
GRDH-100kw-100kw-F	100	100	200	350	80	200	M16	135	*	12.500	61,5
GRDH-120kw-120kw-F	120	120	250	430	105	250	M16	135	*	21.000	120

M= Screw size, T_A= Tightening torque, T_{Kmax}= Maximum clutch torque, g= Mass, S= Screw position, R= Space requirement

Bores in N7 fit

*If required, we can provide information on the maximum possible speeds. Please do get in touch.



„briefly and concisely ...
explained“

OUR PICTOGRAMS

	High temperature resistance		Corrosion resistant
	Various shaft diameters		Radially mountable
	Tight installation conditions		Low weight
	Maximum torque		Constructively balanced