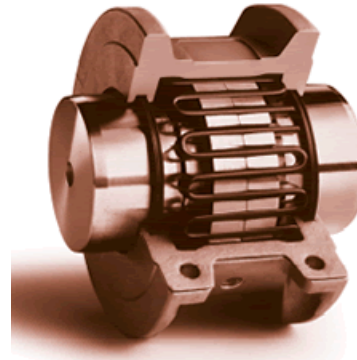
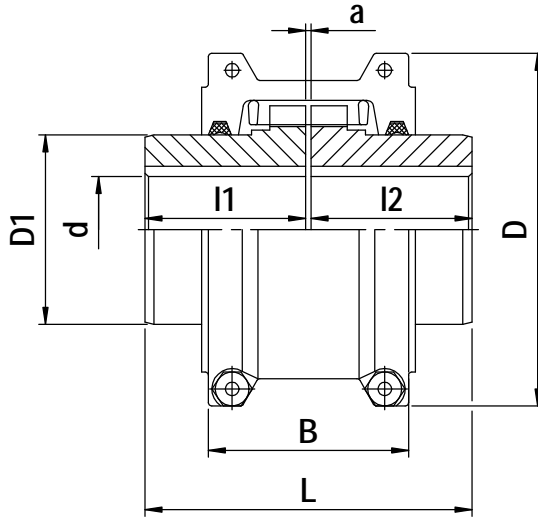


MODEL H

Horizontally split cover



Size	Nominal torque TN	(1) Speed Max. r.p.m.	DIMENSIONS (mm)								J (3) Kg/m ²	(4) Weight Kg.
			d (2) max.	d min.	D	D1	l1=l2	a	B	L		
2H	48	4500	27	13	102	40	48	3	67	98	0.0014	1.8
3H	136	4500	35	13	111	49	48	3	68	98	0.0022	2.4
4H	230	4500	44	13	118	57	51	3	70	105	0.0033	3.2
5H	400	4500	51	13	138	67	60	3	79	124	0.0073	5.2
6H	620	4350	57	19	151	76	64	3	92	130	0.0119	7
7H	900	4125	68	19	162	87	76	3	95	156	0.0185	10
8H	1860	3600	83	25	194	105	89	3	116	181	0.0451	18
9H	3390	3600	95	25	213	124	98	3	122	200	0.0787	25
10H	5700	2440	108	42	251	142	121	5	156	246	0.1782	41
11H	8470	2250	117	42	270	160	127	5	163	259	0.2701	54
12H	12430	2025	137	60	308	179	149	6.5	192	305	0.5136	79
13H	18080	1800	165	66	347	218	162	6.5	195	330	0.9885	118
14H	25990	1650	184	66	384	254	183	6.5	202	375	1.8454	176

(1) Subject to confirmation.

(2) Max. bore for keyways to DIN 6885/1

(3) $GD^2 = 4J$. // (3) and (4) values with no bore.

Equivalences

<u>Size</u>	<u>Falk equivalent</u>	<u>Size</u>	<u>Falk equivalent</u>	<u>Size</u>	<u>Falk equivalent</u>
2H	20T10 1020T10	7H	70T10 1070T10	12H	120T10 1120T10
3H	30T10 1030T10	8H	80T10 1080T10	13H	130T10 1130T10
4H	40T10 1040T10	9H	90T10 1090T10	14H	140T10 1140T10
5H	50T10 1050T10	10H	100T10 1100T10		
6H	60T10 1060T10	11H	110T10 1110T10		

