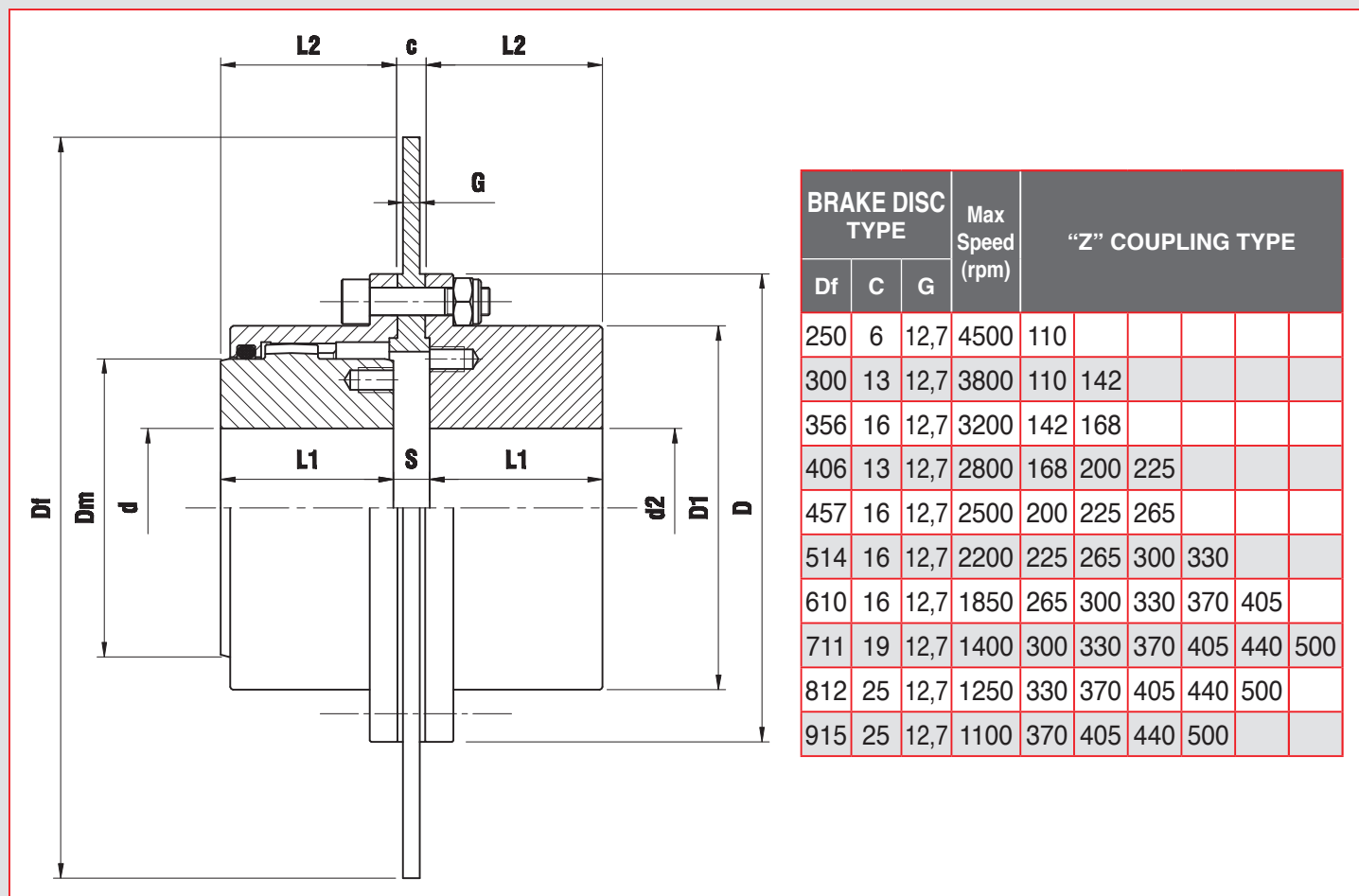


ZRDF series

One oscillating and one rigid hub with steel brake disc



TYPE	TECHNICAL DATA			DIMENSIONS (mm)							
	$\frac{N}{n} = \frac{\text{kW}}{\text{rpm}}$	Torque (kNm)		d max.	d2 max.	D	D1	Dm	L1	L2	S
		Nominal	Peak								
ZRDF - 110	0,19	1,82	4	50	60	110	83	69	43	44,5	3 + C
ZRDF - 142	0,30	2,85	6,27	60	75	142	105	85	50	51,5	3 + C
ZRDF - 168	0,59	5,6	12,32	75	90	168	131	107	62	63,5	3 + C
ZRDF - 200	0,93	8,8	19,36	95	110	200	159	133	76	78,5	5 + C
ZRDF - 225	1,50	14,3	31,46	110	130	225	184	152	90	92,5	5 + C
ZRDF - 265	2,41	23	50,6	130	150	265	212	178	105	108	6 + C
ZRDF - 300	3,67	35	77	150	175	300	246	209	120	123	6 + C
ZRDF - 330	4,64	44,3	97,46	170	195	330	275	234	135	139	8 + C
ZRDF - 370	7,33	70	154	190	220	370	307	254	150	154	8 + C
ZRDF - 405	8,80	84	184,8	210	240	405	335	279	175	179	8 + C
ZRDF - 440	15,95	152,3	335	230	260	440	367	305	190	194	8 + C
ZRDF - 500	21,34	203,8	448,3	280	300	500	423	355	220	225	10 + C

On request we can supply couplings in ZCA version with open bells.

Specify the dimension DF when making the request.

On request we can supply couplings with different brake diameter and thickness.