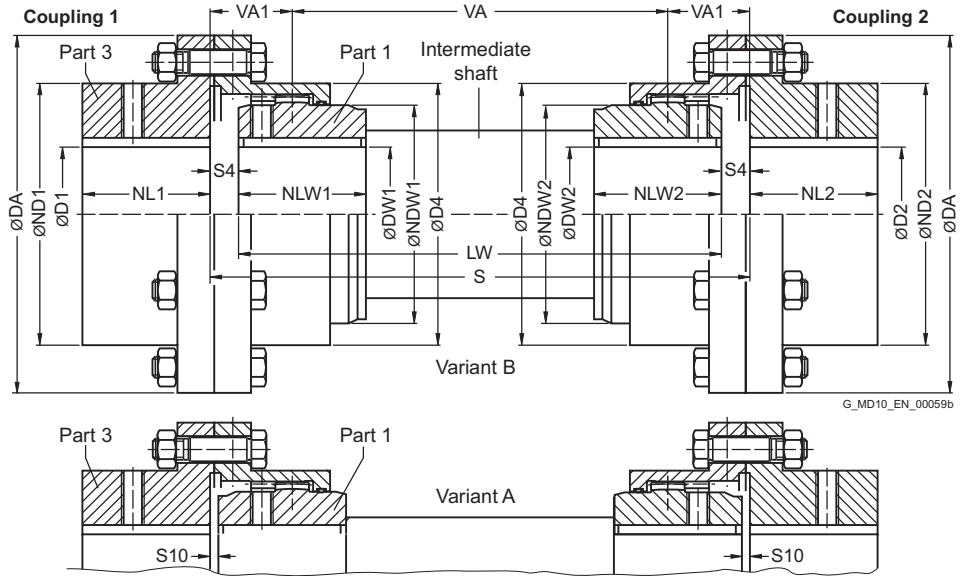


# TYPE ZNW

5



Size	Rated torque $T_{KN}$ Nm	Dimensions in mm											➤ Article no. <sup>11</sup>		Weight <i>m</i> kg	
		D1, D2 Keyway DIN 6885-1		DA	ND1/ ND2	NL1/NL2/ NLW1/LW2	DW1, DW2 Keyway DIN 6885-1		NDW1/ NDW2	D4	S4	S10	VA1	Type		
		min.	max.				min.	max.						A		B
83	1020	0	61	117	83	43	0	50	67	83	12	3	29	2LC0330-0AV	2LC0330-0AW	3.1
107	2210	0	79	152	107	50	0	65	87	107	9	3	31	2LC0330-1AV	2LC0330-1AW	6.2
130	4020	0	96	178	129.5	62	0	82	108	129.5	17	3	41	2LC0330-2AV	2LC0330-2AW	9.5
156	6600	0	116	213	156	76	0	100	130	156	17	5	49	2LC0330-3AV	2LC0330-3AW	17
181	11000	0	134	240	181	90	0	116	153	181	19	5	57	2LC0330-4AV	2LC0330-4AW	24.5
211	19200	0	156	280	211	105	0	137	180	211	23	6	67	2LC0330-5AV	2LC0330-5AW	41
250	30680	0	184	318	249.5	120	0	164	214	249.5	24	6	75	2LC0330-6AV	2LC0330-6AW	58
274	43550	80	202	347	274	135	80	178	233	274	29	8	86	2LC0330-7AV	2LC0330-7AW	76
307	61750	90	228	390	307	150	90	198	260	307	32	8	95	2LC0330-8AV	2LC0330-8AW	110
333	87100	100	247	425.5	332.5	175	100	216	283	332.5	39	8	111	2LC0331-0AV	2LC0331-0AW	150
364	117000	120	270	457	364	190	120	242	312	364	46	8	122	2LC0331-1AV	2LC0331-1AW	170
424	162500	150	313	527	423.5	220	150	288	371	423.5	43	10	136.5	2LC0331-2AV	2LC0331-2AW	270

### Configurable variants <sup>11</sup>

- ØD1 Without finished bore  
With finished bore
- ØD2 Without finished bore  
With finished bore

<sup>11</sup> To identify complete item numbers specifying the available finish boring options and – if necessary – further order options, please use our configurators on [flender.com](http://flender.com).

➤ For online configuration on [flender.com](http://flender.com), click on the item no.