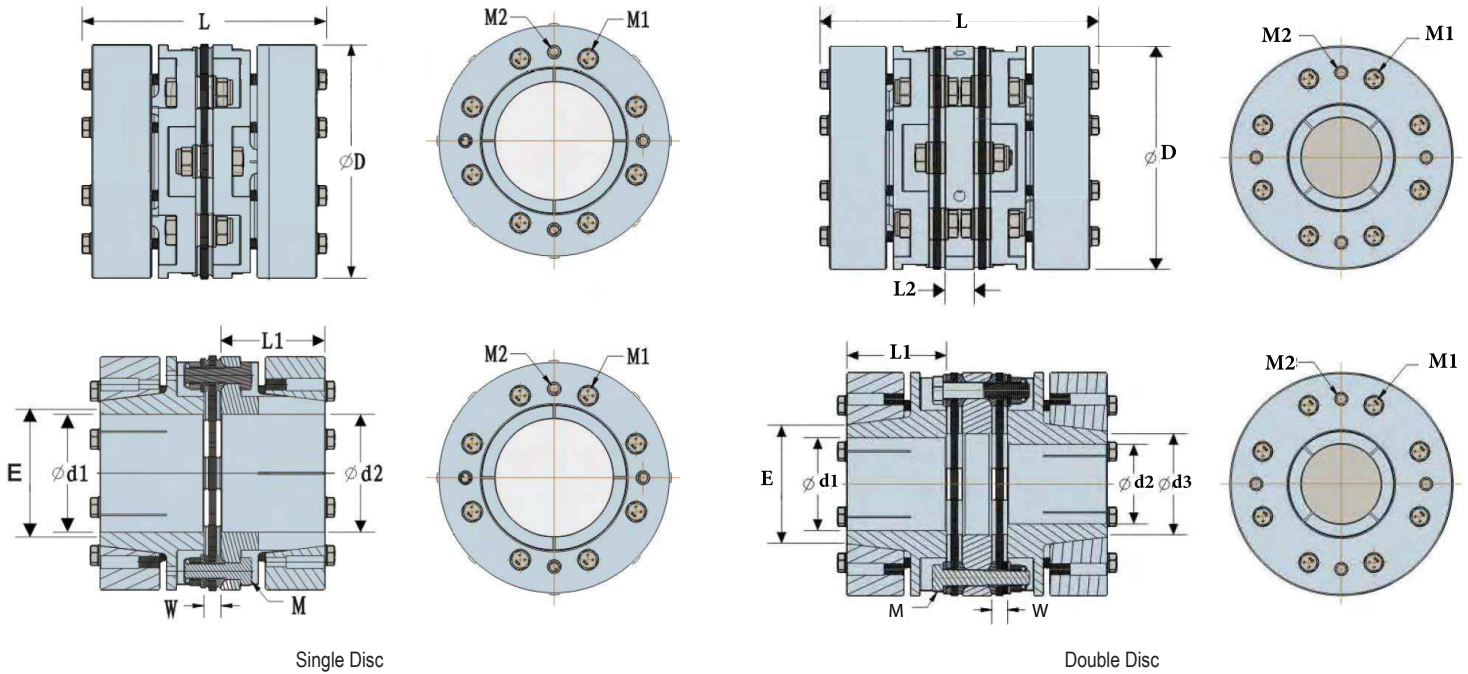


CL26 SERIES DIMENSIONS

Disc Coupling



Single Disc

Double Disc

MODEL	BORE RANGE (ØD1, ØD2)		ØD	L		L1	L2	W	D3	E	M	M1	M2	WRENCH TORQUE
	SINGLE & DOUBLE DISC			SINGLE DISC	DOUBLE DISC									
	IN	mm	mm	mm	mm	mm	mm	mm	mm	mm	METRIC	METRIC	METRIC	Nm
CL26-88, CL26-88 WP	0.55 – 1.18	14 – 30	88	101.6	127.6	40	16	10	33	33	M8	M8	M6	14 – 15
CL26-98, CL26-98 WP	0.79 – 1.57	20 – 40	98	111.6	137.6	45	16	10	43	43	M8	M8	M6	14 – 15
CL26-108, CL26-108 WP	0.98 – 1.77	25 – 45	108	121.6	147.6	50	16	10	48	48	M8	M8	M6	14 – 15
CL26-128, CL26-128 WP	1.18 – 1.77	30 – 45	128	137	168	55	18	13	48	48	M8	M8	M6	14 – 15
CL26-148, CL26-148 WP	1.38 – 2.17	35 – 55	148	147	183	60	23	13	58	58	M8	M8	M6	14 – 15
CL26-168, CL26-168 WP	1.57 – 2.77	40 – 70	168	176.2	210	75	22	12	86	86	M8	M8	M6	14 – 15

(1) For other bore sizes which are not listed above, customized ones are available, please consult us. (2) Standard bore tolerance is for the shaft with tolerance h7 or h8; if other tolerance is required, please consult us.