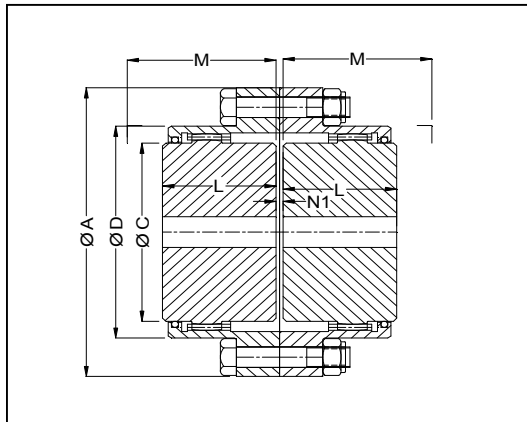




Unique Gear Coupling Type ED

M - Alogment Control Dimension

Size	Nominal Torque Nm	Max Torque Nm	Pilot Bore	Max Bore mm	A mm	C mm	D mm	L mm	M mm	N1 mm	max misalignment		Weight Kg	MR ² Kg.m ²	Bolt No*size
											ang deg	parallel + -			
ED130	1300	2600	10	45	111	67	80	43	74	3	2*0.75	0.35	4	0.005	6*M8
ED 280	2800	5600	15	60	141	87	103.5	50	84	3	2*0.75	0.4	7	0.015	8*M10
ED 500	5000	10000	25	75	171	106	129.5	62	105	3	2*0.75	0.5	14	0.039	6*M12
ED 1000	10000	20000	30	95	210	130	156	76	123	3	2*0.75	0.6	25	0.101	6*M12
ED 1600	16000	32000	35	110	234	151	181	90	148	5	2*0.75	0.7	37	0.188	8*M16
ED 2200	22000	44000	50	130	274	178	209	105	172	5	2*0.75	0.9	60	0.431	8*M16
ED 3200	32000	64000	60	155	312	213	247	120	193	6	2*0.75	1	90	0.845	12*M16
ED 4500	45000	90000	75	175	337	235	273	135	215	6	2*0.75	1.1	118	1.322	12*M16
ED 6200	62000	124000	85	195	380	263	307	150	241	8	2*0.75	1.2	169	2.45	16*M16
ED 8400	84000	168000	95	215	405	286	338	175	279	8	2*0.75	1.4	224	3.72	16*M16
ED 11500	115000	230000	115	240	444	316	368	190	304	8	2*0.75	1.5	277	5.39	12*M20
ED 17400	174000	348000	145	275	506	372	426	220	339	10	2*0.75	1.7	414	10.88	16*M20

Weight , Inertia based on pilot bore

Unique Transmission (India) Pvt Ltd