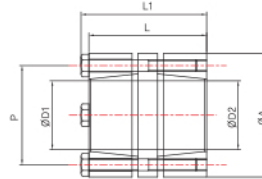
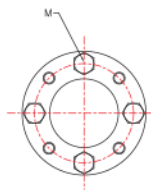




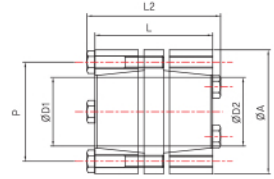
DRJ



DRP



DRJ



DRP

Features & Material

- For Only Servo motor, High Torque, High Responsiveness.
- Size Standardization of Shaft diameter from $\varnothing 16 \sim \varnothing 48$.
- Material : S45C

Product NO.	Dimension(mm)							Torque N · m	Thrust kN	Moment of Inertia kg · m ²	Tightening Screw		Max. RPM min ⁻¹	Mass kg																
	A	D1	D2	L	L1	L2	P				Size	Torque																		
											N×M	N · m																		
53-16-16	53	16	16	56	60	64	41	9.8	9.8	3.08×10 ⁻⁴	4×M6	17.7	14,500	0.80																
53-20-16		20													20	98.1	2.90×10 ⁻⁴	0.76												
53-20-20		20	22																118	0.77										
53-22-20		22																			25	98.2	4.18×10 ⁻⁴	4×M6	17.7	12,500	0.87			
53-22-22		22																										25	118	4.13×10 ⁻⁴
58-25-20	20	25	127	4.13×10 ⁻⁴	4×M6	17.7	12,500	0.84																						
58-25-22	22								30	157	6.18×10 ⁻⁴	4×M6	17.7	12,000	1.05															
58-25-25	25															30	186	6.10×10 ⁻⁴	4×M6	17.7	12,000									
63-30-25	25	68							50.5													157	8.70×10 ⁻⁴	4×M6	17.7	10,000	1.14			
63-30-30	30																											28	177	8.75×10 ⁻⁴
68-35-25	25		30	186	8.78×10 ⁻⁴	6×M6	17.7	10,000																						
68-35-28	28									32	206	8.78×10 ⁻⁴	6×M6	17.7	10,000	1.15														
68-35-30	30																35	226	8.80×10 ⁻⁴	4×M6	17.7									
68-35-32	32	38	226						1.40×10 ⁻³	4×M6												17.7	9,000	1.51						
68-35-35	35																								42	245	1.40×10 ⁻³	4×M6	17.7	9,000
73-35-38	38			42	275	1.66×10 ⁻³	6×M6	17.7																						
73-38-42	42	48									461	1.85×10 ⁻³	6×M6	17.7	8,000	1.50														
73-42-42	42																48	461	1.85×10 ⁻³	6×M6	17.7				8,000					
78-48-48	48		48						461	1.85×10 ⁻³												6×M6	17.7	8,000						

Mass and Moment of Inertia are measured with max bore size.