



Features

- There is only Clamp type.
- Jaw type coupling which the hole length is short.

Specification

- Materials : High-rigidity aluminum alloy (customized for metals)
- Surface treatment : Alumite process

Others

- We can supply nonstandard Inner Diameter and key size.

Product NO.	Dimension(mm)					Tightening Screw		Rated Torque	Max. Torque	Max. RPM	Moment of Inertia	Torsional Stiffness	Angle	Parallel	End Play	Mass
						Size	Torque									
	A	L	W	B	F	M	N · m									
DJCS-55CRD	55	20.5	59	14	10.5	M6	13	60	120	11,000	1.3×10^{-4}	4,000	1	0.1	+1.4 0	280
DJCS-65CRD	65	22	64	15	11	M8	30	160	320	9,000	2.6×10^{-4}	8,000	1	0.1	+1.5 0	400
DJCS-80CRD	80	32	88	18	16	M10	50	320	640	7,000	8.7×10^{-4}	20,000	1	0.1	+1.5 0	860
DJCS-95CRD	95	33	92	20	16.5	M10	50	450	900	6,000	1.68×10^{-3}	30,000	1	0.1	+2.0 0	1,190
DJCS-100CRD	104	34	96	21	17.5	M12	90	600	1,200	5,000	3.1×10^{-3}	40,000	1	0.1	+2.0 0	1,700

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

Product NO.	Standard Inner diameter(D1, D2) (mm)																			
	12	14	15	16	18	19	20	22	24	25	26	28	30	32	35	40	45	50	55	60
DJCS-55CRD	•	•	•	•	•	•	•	•	•	•	•	•								
DJCS-65CRD			•	•	•	•	•	•	•	•	•	•	•	•	•					
DJCS-80CRD			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
DJCS-95CRD							•	•	•	•	•	•	•	•	•	•	•	•		
DJCS-100CRD							•	•	•	•	•	•	•	•	•	•	•	•	•	•