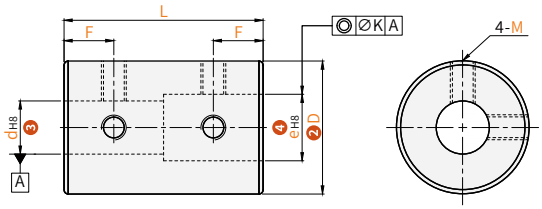
Order guide

C (Major category) XJ (Category) T (Series) - A (1 Body material) - D16 (2 Outer diameter) - d3 (3 Inner diameter) - e3 (4 Inner diameter) - dh3.1 eh4.5 (5 Optional processing)

◉ Please refer to the series code to select the type and parameters for ordering.

Code	Type	Shaft locking type	Body materia ❶	Surface treatment	Accessory
CXJT-A	Rigid	Screw-in type	Aluminum alloy	Anodizing	Hexagon socket set screw
CXJT-S			Stainless steel	—	



◉ K = 0.03 (K = 0.05 when d and e are 3 and 4).

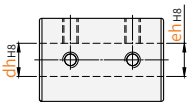
Visual standards: first perspective

Model Code	D ❷	❸d、e❹ Selection (but d ⩽ e)	L	F	M
CXJT-A CXJT-S	16	3 4 5 6	24	6	M3
	20	5 6 8 10	30	7	
	25	8 10 11 12	36	9	M4
	32	12 14 15 16	41	10	
	(40)	15 16 18 20	44	10.5	M5

Model Code	D ❷	Rated torque (N.m)	RPM (r/min)	Inertia moment(kg·m) CXJT-A	Inertia moment(kg·m) CXJT-S	Locking torque (N·m)	Weight CXJT-A	Weight CXJT-S
CXJT-A CXJT-S	16	0.3	39000	4.4×10^{-7}	1.2×10^{-6}	0.7	11	28
	20	0.5	31000	1.3×10^{-6}	3.5×10^{-6}		20	54
	25	1.0	25000	3.9×10^{-6}	1.0×10^{-5}	1.7	39	100
	32	2.0	19000	1.2×10^{-5}	3.1×10^{-5}		71	190
	(40)	4.0	15000	1.5×10^{-5}	—	4	120	—

◉ Specifications with ( )D are not applicable to CXJT-S.
◉ Moment of inertia and weight are calculated based on the maximum hole diameter.

○ Optional processing

Code ❺	Optional illustrations	Selection method
dh() eh()	Change of d/e aperture 	dh3.1 eh4.5 • Min. unit 0.1 • dh shall be ⩽ eh • Change d(e) to dh(eh) when selecting a model.

D	dh·eh
16	3~6
20	5~10
25	8~12
32	12~16
40	15~20