

Steel Universal Ball ▶ Screw Type • Nut Fixed / Bolt Type Cylindrical Type • With Spring



Please order according to the diagram

1~2 Select the type and parameters in the order of for ordering.

☑ Nut Fixed

Model(1Code) — 2D
JACST — D16

☑ Bolt Type

Model(1Code) — 2Specification
JACST — 16



Discounted Price

Quantity Price 1~9 10~
100% Separate Quotation

Price Excluding Tax (Yuan)

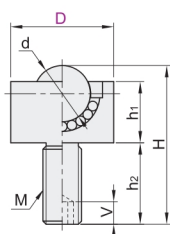
☑ Screw Type.Nut Fixed / Bolt Type



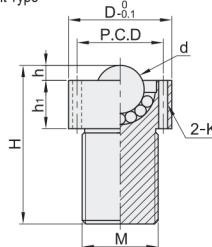
CAD 2D 3D

Code	Type	Body Material		Ball Material	
		International	Equivalent	International	Equivalent
JACST	Screw Type	0Cr18Ni9	SUS304	9Cr18Mo	SUS440C
JACUT	Bolt Type				

Nut Fixed



Bolt Type



☑ JACST Comes with Nut

☑ Nut Fixed

Model		M	H	d	h ₁	h ₂	S	S ₁	V	V ₁	Load-bearing Capacity N(kgf)
Code	D										
JACST	12	6	23	5.56	6.5	15	3	10	3.5	5	41(4.2)
	16		27	8.73	9.5						55(5.6)
	19		35	10.32	11.5						62(6.3)
	25	8	40	15.87	14.7	20	4	13	5	6.5	343(35)
	31	10	50	19.05	18.7	25	5	17	6	8	412(42)

☑ Bolt Type

Model		D	M	P.C.D	d	H	h	h ₁	K	Load-bearing Capacity N(kgf)
Code	Specification									
JACUT	10	18.5	10	15.4	8.73	24.5	2.5	10	2	55(5.6)
	12	22	12	18.5	10.32	29.5	3.5	11		62(6.3)
	16	27	16	24	15.87	40.3	5.3	15		343(35)
	20	33	20	29.6	19.05	49.3	6.3	18	2.5	412(42)

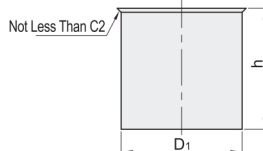
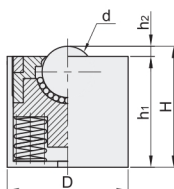
☑ Cylindrical Type.with Spring



CAD 2D 3D

Code	Type	Body Material		Ball Material		Cover Material	Surface Treatment
		International	Equivalent	International	Equivalent		
JACYP	Cylindrical Type With Spring	45	S45C	GCr15	SUJ2	S20C	Black Oxide Finish

☑ Recommended Installation Dimensions



Model		D	d	H	h ₁	h ₂	Installation Dimensions (Recommended)		Compression Capacity / Load-bearing Capacity (kg)			
Code	Specification						D ₁	h	0.5mm	1.0mm	1.5mm	2.0mm
JACYP	30	30	15.875	31	28	3	> 30	29	24	26	28	30
	38	38	19.05	38	35		> 38	36	60	65	70	75
	44	44		45	40.3	4.7	> 44	43	120	140	160	180
	60	60	25.4	60	55	5	> 60	58	240	260	280	300