

Steel Universal Ball ▶ Press-in Type • Standard Type / Plunger Type / Plunger Threaded Type



Please order according to the diagram

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

① Standard Type

Model(①Code)

JACJV

② Specification

9

① Plunger Type / Plunger Threaded Type

Model(①Code)

JACLX

② Specification

18



Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

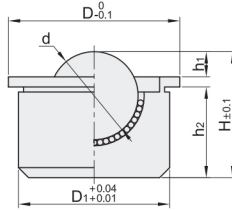
Price Excluding Tax (Yen)

Standard Type



CAD 2D 3D

Code	Type	Main Body/Adjustment ring material		Main Ball		Secondary Ball	
		International	Equivalent	Material	Hardness	Material	Hardness
JACJV JACKW	Press-in Type Standard Type	0Cr18Ni9	SUS304	SUS440C POM (Polyacetal)	HRC55~ —	SUS440C	HRC55~



Model		D	D1	H	h1	h2	d	Load-bearing Capacity N (kgf)	
Code	Specification							JACJV	JACKW
JACJV JACKW	7.5	9	7.5	6.1	1.1	4	4	12(1.2)	6(0.6)
	9	11	9	7.2	1.2	5	4.76	14(1.4)	7(0.7)
	11	13	11	8.5	1.5	6	5.56	41(4.2)	27(2.8)
	15	17	15	12.5	2.5	9	8.73	55(5.6)	34(3.5)
	18	20	18	14.5	3.5	10	10.32	62(6.3)	55(5.6)
	24	26	24	20.8	5.3	14	15.87	343(35)	69(7)
	30	32	30	25.3	6.3	17	19.05	412(42)	82(8.4)

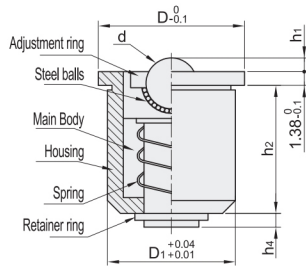
Plunger Type / Plunger Threaded Type



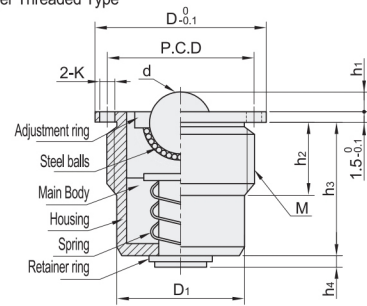
CAD 2D 3D

Code	Type	Material					
		Main Body	Adjustment ring	Steel balls	Housing	Retainer ring	Spring
JACLX JACMY	Press-in Type Plunger Type Plunger Threaded Type	SUS304	SUS304	SUS440C (HRC55~)	SUS304	SUS304	SUS631J1

Plunger Type



Plunger Threaded Type



Model		D	D1	h1	h2	h4	d	Load-bearing Capacity N (kgf)	
Code	Specification							min	max
Plunger Type JACLX	14	16	14	1.5	14	1.5	5.56	23(2.3)	30(3.0)
	18	20	18	2.5	17	2	8.73	24(2.4)	38(3.8)
	22	24	22	3.5	21.5		10.32	24(2.4)	55(5.6)

Model		D	D1	h1	h2	h3	h4	d	M Fine Thread	K	P.C.D	Load-bearing Capacity N (kgf)	
Code	Specification											min	max
Plunger Threaded Type JACMY	16	19	13.5	1.5	9	14	1.5	5.56	M16×1.5	2	15.4	23(2.3)	30(3.0)
	20	24	16.5	2.5	10	17	2	8.73	M20×1.5	2	18.5	24(2.4)	38(3.8)
	24	28	20.5	3.5	12	21.5	2	10.32	M24×1.5	2.5	24	24(2.4)	55(5.6)