

Step Parallel Pin / Step Dowel Pin ▶ Through-hole Threaded Type Standard Type / One End Internal Thread Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

■ Step Parallel Pin

Model(●Code) — ●D — ●Specification
UXJAG — D6 — 1205

■ Step Dowel Pin

Model(●Code) — ●D — ●L
UXDAG — D13 — L45



Discounted Price
Quantity 1~9
Price 100%
10~
Separate Quotation

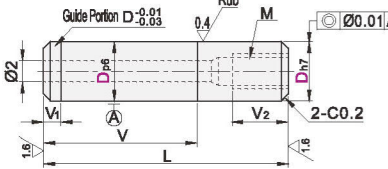
Please Contact Us (Fax)

Step Parallel Pin

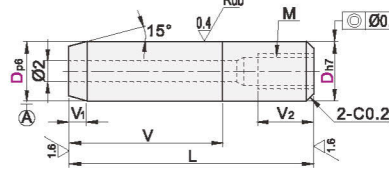


Code	Type	Tolerance	Material		Hardness
			National Standard	Equivalent	
UXJAG	Through-hole Threaded Type	One End p6 One End h7	GCr15	SUJ2	56HRC~
UXJAU			0Cr18Ni9	SUS304	—
UXJAF			9Cr18Mo	SUS440C	56HRC~

Through-hole Threaded Type



Through-hole Threaded Type



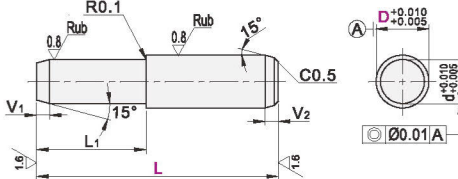
Model Code	D	D Tolerance		Specification	M	L	V	V1	V2
		p6	h7						
UXJAG UXJAU UXJAF	6	+0.020 +0.012	0 -0.012	1205	4	12	5	2.0	5
				1206			6		
				1208			8		
				1508			8		
				1510			10		
				1512			12		
	8	+0.024 +0.015	0 -0.015	1818	5	18	18	2.5	8
				2020			20		
				1818			18		
				2020			20		
				2525			25		
				3030			30		
	10	+0.028 +0.018	0 -0.018	1818	6	18	18	2.5	10
				2525			25		
				3030			30		
				4040			40		

Step Dowel Pin

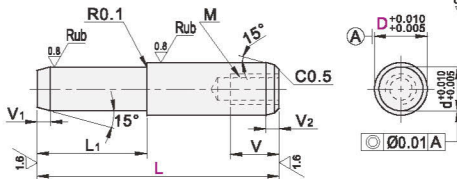


Code	Type	Tolerance	Material		Hardness
			National Standard	Equivalent	
UXDAG	Standard Type	+0.010 +0.005	GCr15	SUJ2	56HRC~
UXDAU			0Cr18Ni9	SUS304	—
UXDAF			9Cr18Mo	SUS440C	56HRC~
UXEAG	One End Internal Thread Type	+0.010 +0.005	GCr15	SUJ2	56HRC~
UXEAU			0Cr18Ni9	SUS304	—
UXEAF			9Cr18Mo	SUS440C	56HRC~

Standard Type



One End Internal Thread Type



Standard Type

Model Code	D	L	d	L1	V1	V2
UXDAG UXDAU UXDAF	5	15	4	5	0.5	1.0
		25		10		
		20		10		
	6	30	5	15	1.0	1.5
		25		10		
		35		15		
	8	25	6	10	1.5	2.0
		35		15		
		40		15		
	10	35	8	15	2.0	2.5
		45		20		
		55		25		
	13	70	10	30	2.5	3.0
		70		30		

One End Internal Thread Type

Model Code	D	L	M	V	d	L1	V1	V2
UXEAG UXEAU UXEAF	6	30	3	6	5	15	0.5	1.0
		25			6	10		
		35			6	15		
	8	35	4	8	8	15	1.0	1.5
		40			8	15		
		45			8	20		
	10	45	5	10	10	25	1.5	2.0
		55			10	25		
		70			10	30		
	13	55	6	13	13	30	2.0	2.5
		65			13	30		
		70			13	30		