

Step Parallel Pin ▶ Standard Type



Please order according to the diagram

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

■ One End p6 One End h7

Model(①Code) — ②D — ③Specification
UXHAG — D3 — 803

■ One End p6 One End g6

Model(①Code) — ②D — ③Specification
UXIAG — D3 — 803



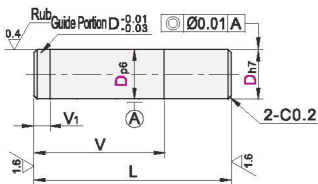
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)



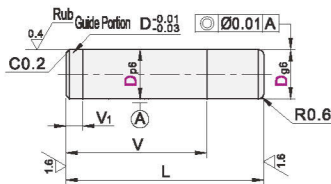
CAD 2D 3D

Code	Type	Tolerance	Material		Hardness
			National Standard	Equivalent	
UXHAG	Standard Type	One End p6 One End h7	GCr15	SUJ2	56HRC~
UXHAU			0Cr18Ni9	SUS304	—
UXHAF			9Cr18Mo	SUS440C	56HRC~
UXIAG			GCr15	SUJ2	56HRC~
UXIAU		One End p6 One End g6	0Cr18Ni9	SUS304	—
UXIAF			9Cr18Mo	SUS440C	56HRC~

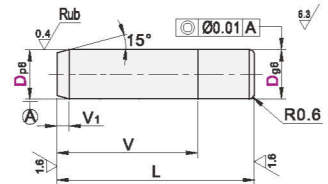
One End p6 One End h7



One End p6 One End g6



One End p6 One End g6



■ One End p6 One End h7

Model	D	D Tolerance	Specification	L	V	V1
Code	D	p6	h7			
3	3	+0.012 +0.006	0 -0.010	803	3	1.5
				804	4	
				805	5	
				1003	3	
				1005	5	
				1007	7	
				1206	6	
				1510	10	
				2013	13	
				803	3	
				804	4	
				805	5	
4	4	+0.012 +0.006	0 -0.010	1005	5	1.5
				1007	7	
				1008	8	
				1205	5	
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				2013	13	
				1003	3	
				1005	5	
5	5	+0.020 +0.012	0 -0.012	1007	7	2.0
				1205	5	
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1005	5	
				1007	7	
				1008	8	
6	6	+0.020 +0.012	0 -0.012	1205	5	2.0
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1005	5	
				1007	7	
				1008	8	
				1205	5	
8	8	+0.024 +0.015	0 -0.015	1206	6	2.5
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1812	18	
				2013	20	
				2516	16	
				3019	19	
				1812	18	
10	10	+0.024 +0.015	0 -0.015	2516	16	2.5
				3019	19	
				4025	25	
12	12	+0.028 +0.018	0 -0.018	4025	25	

■ One End p6 One End g6

Model	D	D Tolerance	Specification	L	V	V1
Code	D	p6	g6			
3	3	+0.012 +0.006	-0.002 -0.008	803	3	1.5
				804	4	
				805	5	
				1003	3	
				1005	5	
				1007	7	
				1206	6	
				1510	10	
				2013	13	
				803	3	
				804	4	
				805	5	
4	4	+0.012 +0.006	-0.002 -0.008	1005	5	1.5
				1007	7	
				1008	8	
				1205	5	
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				2013	13	
				1003	3	
				1005	5	
5	5	+0.020 +0.012	-0.004 -0.012	1007	7	2.0
				1205	5	
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1005	5	
				1007	7	
				1008	8	
6	6	+0.020 +0.012	-0.004 -0.012	1205	5	2.0
				1206	6	
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1005	5	
				1007	7	
				1008	8	
				1205	5	
8	8	+0.024 +0.015	-0.005 -0.014	1206	6	2.5
				1208	8	
				1508	8	
				1510	10	
				1512	12	
				1812	12	
				2013	13	
				1812	18	
				2013	20	
				2516	16	
				3019	19	
				1812	18	
10	10	+0.024 +0.015	-0.005 -0.014	2516	16	2.5
				3019	19	
				4025	25	
12	12	+0.028 +0.018	-0.006 -0.017	4025	25	