

Straight Rod Type Negative Tolerance Dowel Pin ▶ Standard Type • h7/g6 One End R-shaped and One End Tapered • h7/g6



Please order according to the diagram

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

■ Standard Type.Tolerance h7

Model(①Code) — ②Dh7 — ③L
UXCAG — **D2.5** — **L8**

■ Standard Type.Tolerance g6

Model(①Code) — ②Dg6 — ③L
UXCBG — **D3** — **L8**



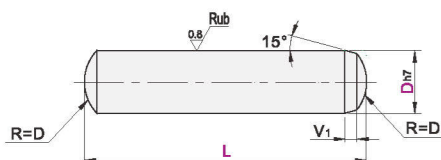
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)



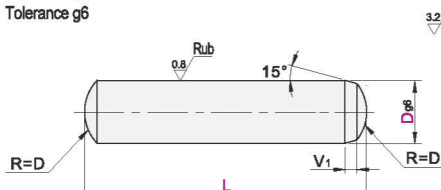
CAD 2D/3D

Code	Type	Tolerance	Material		Hardness
			National Standard	Equivalent	
UXCAG	Standard Type	h7	GCr15	SUJ2	56HRC~
UXCAU			0Cr18Ni9	SUS304	—
UXCAF			9Cr18Mo	SUS440C	45~50HRC
UXCBG			GCr15	SUJ2	56HRC~
UXCBU	One End R-shaped and One End Tapered	g6	0Cr18Ni9	SUS304	—
UXCDG			0Cr18Ni9	SUS304	—
UXCDU			9Cr18Mo	SUS440C	45~50HRC
UXCEG		g6	GCr15	SUJ2	56HRC~
UXCEU			0Cr18Ni9	SUS304	—
UXCEF			9Cr18Mo	SUS440C	56HRC~

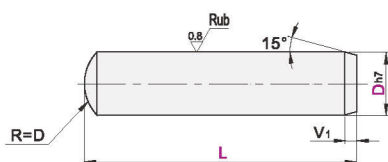
Standard Type
Tolerance h7



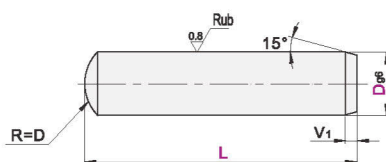
Standard Type
Tolerance g6



One End R-shaped and One End Tapered
Tolerance h7



One End R-shaped and One End Tapered
Tolerance g6



■ Standard Type.Tolerance h7

Model	D	h7	L	V1
UXCAG UXCAF	2		6 8 10 12 15 20 25 30	
	2.5	0 -0.010	6 8 10 12 15 20 25 30 35 40 50	1.5
	3		6 8 10 12 15 20 25 30 35 40 50	
	4		8 10 12 15 20 25 30 35 40 45 50 55	
	5	0 -0.012	8 10 12 15 20 25 30 35 40 45 50 55	2.0
	6		8 10 12 15 20 25 30 35 40 45 50 55 60	
	8		10 12 15 20 25 30 35 40 45 50 55 60	2.5
	10	0 -0.015	15 20 25 30 35 40 45 50 55 60	3.0

■ Standard Type.Tolerance h7/g6

Model	D	h7	g6	L	V1
UXCAU UXCBG UXCBU	2	0 -0.010	-0.002 -0.008	6 8 10 12 15 18 20 30	
	3			6 8 10 12 15 18 20 30	1.5
	4			8 10 12 15 18 20 30	
	5	0 -0.012	-0.004 -0.012	8 10 12 15 18 20 30 35	2.0
	6			10 12 15 18 20 30 35	
	8	0 -0.015	-0.005 -0.012	15 18 20 30 35 40	2.5

■ One End R-shaped and One End Tapered.Tolerance h7

Model	D	h7	L	V1
UXCDG	1		5 6 8 10	0.4
	1.5		5 6 8 10	0.6
	2	0 -0.010	5 6 8 10 12 15 18 20	
	2.5		6 8 10 12 15	1.0
	3		6 8 10 12 15 18 20	
	4		8 10 12 15 18 20	
	5	0 -0.012	8 10 12 15 18 20	1.5
	6		10 12 15 18 20	
	8	0 -0.015	15 18 20	2.0

■ One End R-shaped and One End Tapered.Tolerance h7

Model	D	h7	L	V1
UXCDU	1		5 6 8 10	0.4
	1.5		5 6 8 10	0.6
	2	0 -0.010	5 6 8 10 12 15 20	
	2.5		6 8 10 12 15 20 25 30	1.0
	3		6 8 10 12 15 20 25 30 35 40	
	4		8 10 12 15 20 25 30 35 40 45 50	
	5	0 -0.012	8 10 12 15 20 25 30 35 40 45 50	1.5
	6		8 10 12 15 20 25 30 35 40 45 50 55 60	
	8	0 -0.015	10 15 20 25 30 35 40 50 60	2.0
	10		15 20 25 30 35 40 50 60	2.5

■ One End R-shaped and One End Tapered.Tolerance g6

Model	D	g6	L	V1
UXCEG UXCEU UXCEF	2	-0.002 -0.008	6 8 10 12 15	
	3		6 8 10 12 15 20	1.0
	4		8 10 12 15 20	
	5	-0.004 -0.012	8 10 12 15 20	1.5
	6		10 12 15 20	
	8	0 -0.015	15 20	2.0