

Hanging Wall Pin ▶ Internal Thread Type. Standard Type

Guided External Thread Mounting Type



Please order according to the diagram

①~⑩ Select the type and parameters in the order of for ordering

Model (●Code) - ●Specification - ●Dg6 - ●Y - ●F - ●G - ●E - ●N - ●YC WC

NPCCH

6

D6

Y65

F110

G10

E15

N3

YC

Optional Processing



Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (¥/unit)



CAD 2D 3D

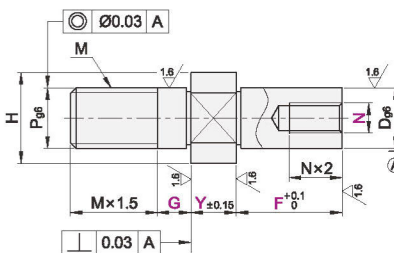
Code		Material		Surface Treatment
Fixed Thread Length Type	Specified Thread Length Type	International	Equivalent	
NPCCH	NPCDH	45	S45C	Black Oxide Finish
NPCCJ	NPCDJ			Electroless Nickel Plating
NPCCK	NPCDK	0Cr18Ni9	SUS304	—

Table 1

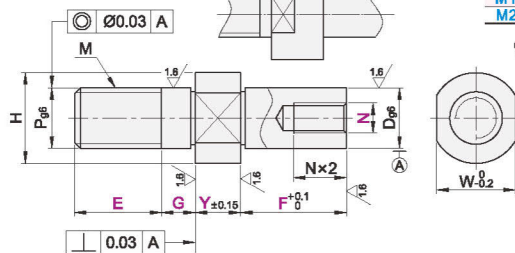
N	Y+F
M3	Y+F≥11.5
M4	Y+F≥14.0
M5	Y+F≥16.2
M6	Y+F≥18.5
M8	Y+F≥23.5
M10	Y+F≥28.5
M12	Y+F≥35.3
M16	Y+F≥45.0
M20	Y+F≥55.0

Y ≥ Width Dimension of Two Planes at Size 17

Fixed Thread Length Type



Specified Thread Length Type



Model	●Code	●Specification	●Dg6	Minimum Unit 1				●N	Pg6	M	H	W
				●Y	●F	●G	●E					
Fixed Thread Length Type	6	6	-0.004 -0.012				6~15	3	6	M6	10	8
	8	8	-0.005 -0.014		5~110	5~10	8~18	4	8	M8	12	10
	10	10					10~22	4 5 6	10	M10	15	13
	12	12						5 6 8			17	14
	13	13		2~65		5~15					18	15
	15	15	-0.006 -0.017				12~25		12	M12	20	17
	16	16						6 8 10 12			21	18
	17	17									23	20
Specified Thread Length Type	18	18										
	20	20			10~130				20	M20	26	24
	20A	20						6 8 10 12	16	M16		
	22	22				5~20			20	M20	28	25
	22A	22					20~40		16	M16		
	25	25	-0.007 -0.020	4~65				8 10 12 16	20	M20	31	27
	25A	25							16	M16		
	30	30						8 10 12 16 20	20	M20	36	32
	30A	30							16	M16		

Optional Processing

Code	Technical Specification		Code	Technical Specification	
YC	Change Y Dimension Tolerance	Selection Method YC	WC	Change to a four-sided wrench slot	Selection Method WC
	YC	① Change Y Dimension Tolerance to ±0.04		WC	

Hanging Wall Pin
Hinge Pin
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