

Hanging Wall Pin ▶ Hexagonal Type, Grooved with Snap Ring, Standard Type/Stepped Type

Tension pulley type



Please order according to the diagram

①~⑦ Select the type and parameters in the order of for ordering
 Model(①Code) - ②Specification - ③Dg6 - ④Y - ⑤F - ⑥G - ⑦E - YC BA PD ME
 NSACH - 6 - D6 - Y65 - F110 - G12 - E12 - ME



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

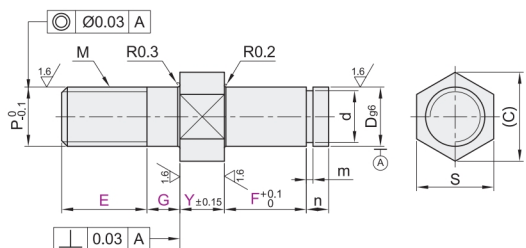
Price Excluding Tax (Yuan)



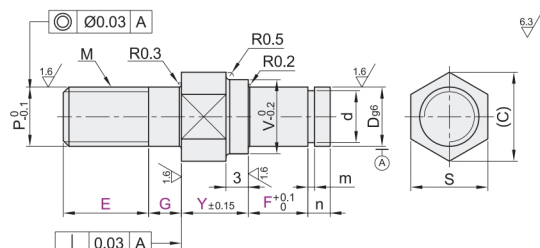
CAD 2D/3D

Code				Material		Surface Treatment
Standard Type		Stepped Type		International	Equivalent	
Fixed Thread Length Type	Specified Thread Length Type	Fixed Thread Length Type	Specified Thread Length Type			
NSACH	NSADH	NSBCH	NSBDH	45	S45C	Black Oxide Finish
NSACJ	NSADJ	NSBCJ	NSBDJ			Electroless Nickel Plating
NSACK	NSADK	NSBCK	NSBDK	0Cr18Ni9	SUS304	—

Standard Type



Stepped Type



Fixed Thread Length Type

Model	①Code	②Specification	③Dg6	④Y	⑤F	⑥G	E	P	M	V	S	C	d	m	n
Standard Type	6	6	-0.004 -0.012				9	6	M6	8	10	11.5	5	0.7	2.5
	8	8	-0.005 -0.014		5~110	5~12	12	8	M8	10	12	13.9	7	0.9	
	10	10					15	10	M10	13	14	16.2	9.6		3.5
	12	12								15	17	19.6	11.5		
	13	13				5~17				16		12.4		1.15	
	15	15	-0.006 -0.017				18	12	M12	18	19	21.9	14.3		
Stepped Type	16	16								19	20	22.7	15.2		4.5
	17	17								20	22	27.5	16.2		
	18	18								21	24	27.7	17		
	20	20			10~160				20	M20	24		19		
	20A	20A							16	M16				1.35	
	22	22			5~80	5~22			20	M20	26		21		
Stepped Type	22A	22A	-0.007 -0.020				30		16	M16					
	25	25							20	M20	29	30	34.6	23.9	5
	25A	25A							16	M16					
	30	30							20	M20	34	36	41.6	28.6	1.65
	30A	30A							16	M16					

Specified Thread Length Type

Model	①Code	②Specification	③Dg6	④Y	⑤F	⑥G	⑦E	V	P	M	S	C	d	m	n
Standard Type	6	6	-0.004 -0.012				6~15	8	6	M6	10	11.5	5	0.7	2.5
	8	8	-0.005 -0.014		5~110	5~12	8~18	10	8	M8	12	13.9	7	0.9	
	10	10						13	10	M10	14	16.2	9.6		3.5
	12	12						15			17	19.6	11.5		
	13	13				5~17		16				12.4		1.15	
	15	15	-0.006 -0.017		10~160		12~25	18	12	M12	19	21.9	14.3		
Stepped Type	16	16						19			20	22.7	15.2		4.5
	17	17						20			22	27.5	16.2		
	18	18				5~80	5~22	21			24	27.7	17		
	20	20						24	20	M20			19		
	20A	20A							16	M16				1.35	
	22	22			5~80	10~160	5~22	26	20	M20	26		21		
Stepped Type	22A	22A	-0.007 -0.020				20~40	29	16	M16					
	25	25						20	20	M20	30	34.6	23.9	5	
	25A	25A						16	16	M16					
	30	30						20	20	M20	34	36	41.6	28.6	1.65
	30A	30A						16	16	M16					

Code Technical Specification

Change Y Dimension Tolerance
 YC

Selection Method YC
 Change Y Dimension Tolerance to ± 0.04

Addition of two flat surfaces
 PD

Selection Method PD

Add screw holes
 N Curette

Selection Method BA

B size designation is shown in the table below

For use with PD, extend the B size by 3mm

With retaining ring attached
 ME

Selection Method ME
 Specification 6~8: Type E retaining ring
 Specification 10~30A: Type C retaining ring

Hanging Wall Pin
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