

Hanging Wall Pin ▶ Grooved with Snap Ring/Internal Thread on Both Ends One end with internal thread and one end with external thread 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 - ⑥T - ⑦N - PD ME
NQA EH - 6 - D6 - Y65 - F80 - T3 - N4 - YC



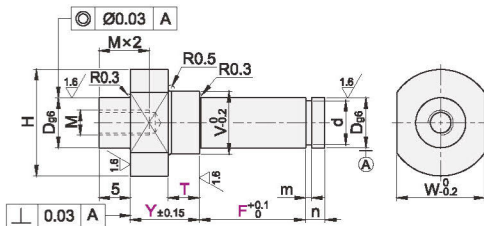
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (¥/set)

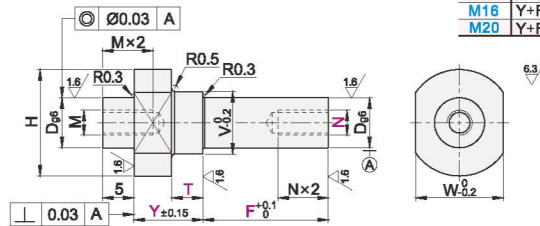


CAD 2D 3D

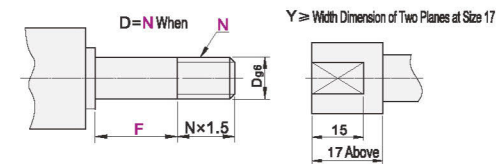
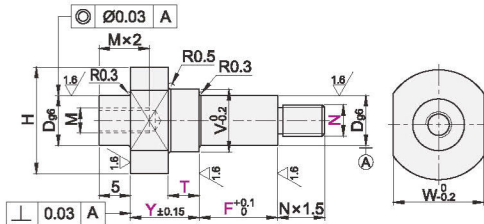
Grooved with Snap Ring



Internal Thread on Both Ends



One end with internal thread and one end with external thread type



① See the next page for the dimensions of the external thread tool withdrawal groove 2.

Table 1

N	Y+F
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

■ Grooved with Snap Ring

Model ①Code	②Specification	③Dg6	④Y	⑤F	⑥T	M	V	H	W	d	m	n
NQA EH	6	6	-0.004 -0.012	5~80	1 3 5	M3	8	14	12	5	0.7	2.5
NQA EH	8	8	-0.005 -0.014			M4	10	17	14	7	0.9	3.5
NQA EH	10	10	-0.006 -0.017			M6	13	21	18	9.6	1.15	4.5
NQA EH	12	12	-0.008 -0.017				15	24	21	11.5		
NQA EH	15	15	-0.008 -0.017				18	28	25	14.3		
NQA EH	17	17	-0.007 -0.020				20	32	28	16.2		
NQA EH	20	20	-0.007 -0.020				24	36	32	19		
NQA EH	25	25	-0.007 -0.020				29	43	38	23.9	1.35	5.5
NQA EH	30	30	-0.007 -0.020				34	50	44	28.6	1.65	

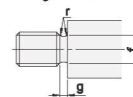
■ Internal Thread on Both Ends

Model ①Code	②Specification	③Dg6	④Y	⑤F	⑥T	⑦N	M	V	H	W
NQBEH	6	6	-0.004 -0.012	5~80	1 3 5	3	M3	8	14	12
NQBEH	8	8	-0.005 -0.014			4	M4	10	17	14
NQBEH	10	10	-0.006 -0.017			4 5 6	M6	13	21	18
NQBEH	12	12	-0.008 -0.017			5 6 8		15	24	21
NQBEH	15	15	-0.008 -0.017					18	28	25
NQBEH	17	17	-0.007 -0.020					20	32	28
NQBEH	20	20	-0.007 -0.020					24	36	32
NQBEH	25	25	-0.007 -0.020					29	43	38
NQBEH	30	30	-0.007 -0.020					34	50	44

■ One end with internal thread and one end with external thread type

Model ①Code	②Specification	③Dg6	④Y	⑤F	⑥T	⑦N	M	V	H	W
NQCEH	6	6	-0.004 -0.012	5~80	1 3 5	4 5 6	M3	8	14	12
NQCEH	8	8	-0.005 -0.014			5 6 8	M4	10	17	14
NQCEH	10	10	-0.006 -0.017			6 8 10	M6	13	21	18
NQCEH	12	12	-0.008 -0.017			6 8 10 12		15	24	21
NQCEH	15	15	-0.008 -0.017					18	28	25
NQCEH	17	17	-0.007 -0.020					20	32	28
NQCEH	20	20	-0.007 -0.020					24	36	32
NQCEH	25	25	-0.007 -0.020					29	43	38
NQCEH	30	30	-0.007 -0.020					34	50	44

Table 2: Machining Dimensions of External Thread Tool Withdrawal Groove



Thread Diameter (N)	Thread Coarse Threaded		
	g	r	f
4	1.2~1.5	0.2~0.3	2.9~3.2
5			3.9~4.1
6			4.3~4.9
8	1.5~2.5	0.2~0.6	6.3~6.6
10			8.1~8.3
12	1.5~3.0	0.2~1.0	9.8~10.1
16			13.6~13.8
20	1.5~4.0		17.0~17.2

■ Optional Processing

Code	Technical Specification
PD	Add guiding flat Selection Method PD D (Width of the planes)
ME	With retaining ring attached Selection Method ME ① Specification 8-9: Type E retaining ring ② Specification 10-30: Type C retaining ring ③ Only available with retaining ring grooves

Hanging Wall Pin
Hinge Pin

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