

Hanging Wall Pin ▶ External Thread Type Standard Type

External Thread Mounting 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 - ⑥E - ⑦N - **YC NC() WC**

NMFCH - **6** - **D6** - **Y32** - **F110** - **E15** - **N6** - **YC**

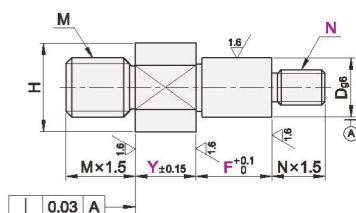
Optional Processing



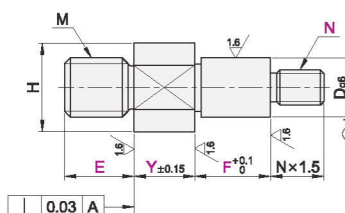
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

	Code	Type	Material		Surface Treatment
			International	Equivalent	
 External Thread Type Standard Type	NMFCH	Fixed Thread Length Type	45	S45C	Black Oxide Finish
	NMFCJ		0Cr18Ni9	SUS304	Electroless Nickel Plating
	NMFCK		35CrMo	SCM435 Hardness 33~38HRC	Black Oxide Finish
	NMFCX	Specified Thread Length Type	45	S45C	Electroless Nickel Plating
	NMFDH		0Cr18Ni9	SUS304	Electroless Nickel Plating
	NMFDJ				
	NMFDK				

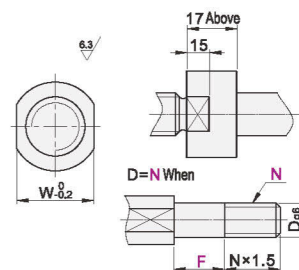
Fixed Thread Length Type



Specified Thread Length Type



Y ≥ Width Dimension of Two Planes at Size 17



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

Model	① Code	② Specification	③ Dg6	Minimum Unit 1			④ Y	⑤ F	⑥ E	⑦ N	H	W	M
Fixed Thread Length Type	3	3A	3	-0.002 -0.008					3~8	3	7	5	M3
	4	4A	4		2~32	3~55			4~10	3 4	11	9	M4
	5	5A	5	-0.004 -0.012					5~12	3 4 5	8	6	M5
	6	6A	6						6~15	4 5 6	9	7	M6
	8	8A	8								10	8	M8
	10	10A	10	-0.006 -0.014					5~110	8~18	12	10	M10
	12	12A	12		2~65				10~22	6 8 10	14	12	M12
	13	13A	13							6 8 10 12	15	13	
	15	15A	15	-0.006 -0.007					12~25	6 8 10 12 (15)	16	14	
	16	16A	16							8 10 12 (15)	17	14	
Specified Thread Length Type	17	17A	17								18	15	M12
	18	18A	18								20	17	
	20	20A	20			10~110				10 12 (15) 16 20	21	18	
	22	22A	22	-0.007 -0.020	4~65				20~42	10 12 (15) 16 20 24 (25)	22	19	
	25	25A	25							12 (15) 16 20 24 (25) 30	23	20	
	30	30A	30								26	24	M20
											28	27	M16
											31	27	M20
											36	32	M16
													M16

① In this table, the N dimension in parentheses refers to the fine thread. When selecting, please change N to NC.

Table 1: Machining Dimensions of External Thread Tool Withdrawal Groove

Thread Diameter (M-N)	Thread Coarse Threaded			Thread Diameter (NC)	Fine Thread		
	g	r	f		g	r	f
3			2.1~2.4	3			2.1~2.4
4	1.2~1.5	0.2~0.3	2.9~3.2	4	1.2~1.5	0.2~0.3	2.9~3.2
5			3.9~4.1	5			3.9~4.1
6			4.3~4.9	6			4.3~4.9
8	1.5~2.5	0.2~0.6	6.3~6.6	8	1.5~2.5	0.2~0.6	6.3~6.6
10			8.1~8.3	10			8.3~8.6
12			9.8~10.1	12			9.8~10.7
16	1.5~3.0	0.2~1.0	13.6~13.8	16	1.5~3.0	0.2~1.0	13.6~13.8
20	1.5~4.0		17.0~17.2	20	1.5~4.0		17.2~18.8
24	2.5~5.0	0.2~1.5	20.0~20.7	24	2.5~5.0	0.2~1.5	20.2~23.2
30			26.0~26.2	30			26.2~28.2

