

One End Tapped/One End Threaded Both Ends Tapped

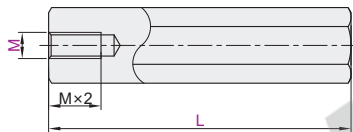
Hexagonal Posts

One End Tapped/One End Threaded

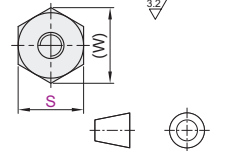
Code		Material		Surface Treatment
One End Tapped	One End Threaded	GB	Equiv.	
RBB03	RBB13	Q235	SS400	Electroless Nickel Plating
RBB06	RBB16	0Cr18Ni9	SUS304	—

L	Tolerance
8~300	±0.2
300.5~620	±0.3
620.5~1020	±0.4

One End Tapped RBB03/06



One End Threaded RBB13/16



① Anti-rust Oil is applied on Q235 or Equivalent products.

The first perspective

Part Number	0.5 mm Inc.	M	(W)
Code	S	L	
One End Tapped RBB03 RBB06	5	8.0~60.0	2 2.6 (3)
	6	15.0~60.0	3 4
	7	15.0~160.0	3 4
	8	20.0~260.0	3 4 5
	10	20.0~360.0	4 5 6
	12	25.0~420.0	4 5 6 8
One End Threaded RBB13 RBB16	13	30.0~420.0	4 5 6 8
	14	35.0~520.0	4 5 6 8 10
	17	35.0~520.0	5 6 8 10
	19	45.0~520.0	5 6 8 10 12
	24	65.0~620.0	5 6 8 10 12 16 20
	27	65.0~820.0	5 6 8 10 12 16 20
	30	65.0~1020.0	5 6 8 10 12 16 20 24
	32	65.0~1020.0	5 6 8 10 12 16 20 24



Code	Spec.
LC	Changes the L Dimension Tolerance Ordering Code LC ① When L8~300, L±0.05; When L300.5~620, L±0.10; When L620.5~1020, L±0.15.
	Changes The Threaded Length Ordering Code MC8 ① 0.1mm Inc. ② Not applicable to S=5. ③ Mx1≤MC<Mx1.5 ④ Applicable to One End Threaded only.

① () The data is only applicable to One End Threaded.



One End Tapped

Part Number	0.5 mm Inc.	M
Code	S	L
RBB03	6	15~60
RBB06	7	15~160
RBB06	S6	L45

Optional Processing(One End Threaded)

Part Number	0.5 mm Inc.	M	Optional Processing Code
Code	S	L	
RBB13	6	15~60	3 4
RBB16	7	15~160	3 4
RBB16	S6	L45	M4



Discount price
Per 1~4 5~
Price 100% Additional quotation

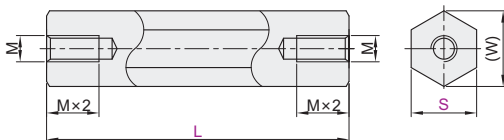


Both Ends Tapped

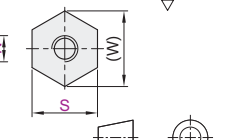
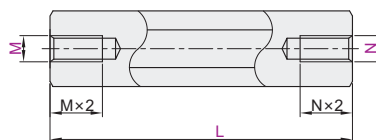
Code		Material		Surface Treatment
L Configurable	L Dimension, Thread Dia. Configurable	GB	Equiv.	
RBC03	RBC13	Q235	SS400	Electroless Nickel Plating
RBC06	RBC16	0Cr18Ni9	SUS304	—

L	Tolerance
8~300	±0.2
300.5~620	±0.3
620.5~1020	±0.4

L Configurable RBC03/06



L Dimension, Thread Dia. Configurable RBC13/16



① Anti-rust Oil is applied on Q235 or Equivalent products.

The first perspective

L Configurable

Part Number	0.5 mm Inc.	M	(W)
Code	S	L	
RBC03 RBC06	5	8.0~60	2.6 5.8
	6	15.0~60	3 6.9
	7	10.0~160	4 8.1
	8	15.0~260	5 9.2
	10	25.0~360	6 11.5
	12	25.0~420	6 13.9
RBC13 RBC16	13	30.0~420	15.0
	14	25.0~520	16.2
	17	40.0~520	10 19.6
	19	50.0~520	12 21.9
	24	60.0~620	16 27.7
	27	50.0~820	20 31.2
	30	60.0~1020	34.2
	32	50.0~1020	24 36.9

L Dimension, Thread Dia. Configurable

Part Number	0.5 mm Inc.	M·N	(W)
Code	S	L	
RBC03 RBC06	5	8.0~60	2 2.6
	6	15.0~60	3 4
	7	15.0~160	3 4 5
	8	20.0~260	3 4 5 6
	10	25.0~360	4 5 6 8
	12	25.0~420	4 5 6 8
RBC13 RBC16	13	30.0~420	4 5 6 8 10
	14	30.0~520	4 5 6 8 10
	17	40.0~520	5 6 8 10 12
	19	50.0~520	5 6 8 10 12 16
	24	60.0~620	6 8 10 12 16 20
	27	60.0~820	5 6 8 10 12 16 20
	30	60.0~1020	5 6 8 10 12 16 20 24
	32	60.0~1020	5 6 8 10 12 16 20 24



Code	Spec.
LC	Changes the L Dimension Tolerance Ordering Code LC ① When L8~300, L±0.05; When L300.5~620, L±0.10; When L620.5~1020, L±0.15.



L Configurable

Part Number	0.5 mm Inc.
Code	S
RBC03	6
RBC06	7
RBC06	S6

L Dimension, Thread Dia. Configurable

Part Number	0.5 mm Inc.	M·N
Code	S	L
RBC13	6	15~60
RBC16	7	15~160
RBC16	S6	L50

Optional Processing(L Configurable)

Part Number	0.5 mm Inc.	Optional Processing Code
Code	S	
RBC03	6	8~60
RBC06	7	10~160
RBC06	S6	L50



Discount price
Per 1~4 5~
Price 100% Additional quotation

