

One End Threaded, One End Tapped ▶
Both Ends Threaded ▶

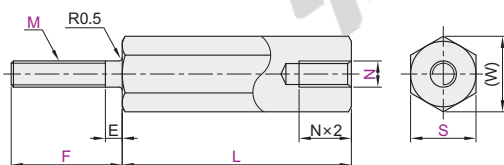
Hexagonal Posts

Code	Type	Material		Surface Treatment
		GB	Equiv.	
RBG03	One End Threaded, One End Tapped	Q235	SS400	Electroless Nickel Plating
RBG06		0Cr18Ni9	SUS304	—
RBG13	Both Ends Threaded	Q235	SS400	Electroless Nickel Plating
RBG16		0Cr18Ni9	SUS304	—
RBG23	Both Ends Threaded Thread Length and Diameter Configurable	Q235	SS400	Electroless Nickel Plating
RBG26		0Cr18Ni9	SUS304	—

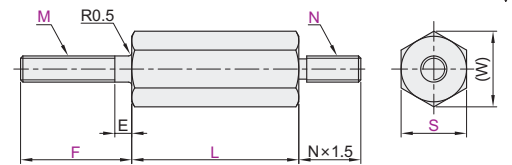
L	Tolerance
8~300	±0.2
300.5~620	±0.3
620.5~1020	±0.4



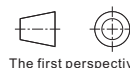
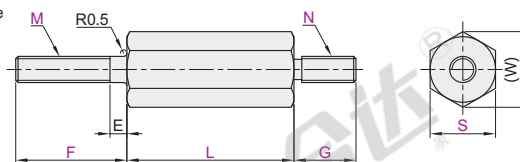
One End Threaded, One End Tapped
RBG03/06



Both Ends Threaded
RBG13/16



Both Ends Threaded
Thread Length and Diameter Configurable
RBG23/26



The first perspective

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

Part Number		0.5 mm Inc.			M·N	(W)	E
Code	S	L	F	G			
One End Threaded, One End Tapped RBG03 RBG06	5	8.0~60.0			2 2.6 (3)	5.8	1.0
	6	15.0~60.0	5.0~30.0		3 4	6.9	1.5
	7	20.0~160.0			3 4	8.1	
	8	20.0~260.0	8.0~40.0		4 5	9.2	1.6
	10	25.0~360.0	8.0~42.0		4 5 6	11.5	2.0
	12	25.0~420.0			5 6 8	13.9	
Both Ends Threaded RBG13 RBG16	13	30.0~420.0	10.0~55.0		5 6 8	15.0	2.5
	14				6 8 10	16.2	
	17	35.0~520.0	12.0~60.0		6 8 10	19.6	3.0
	19	45.0~520.0	15.0~75.0		8 10 12	21.9	3.5
	24	55.0~620.0	20.0~80.0		10 12 16	27.7	4.0
	27	65.0~820.0	25.0~115.0		10 12 16 20	31.2	5.0
	30				12 16 20 24	34.6	
	32	80.0~1020.0	30.0~120.0		12 16 20 24	36.9	6.0

□ () N specification not applicable to One End Threaded, One End Tapped.

Part Number		0.5 mm Inc.			M·N	(W)	E
Code	S	L	F	G			
Both Ends Threaded Thread Length and Diameter Configurable RBG23 RBG26	5	8.0~60.0			2 2.6 3	5.8	1.0
	6	15.0~60.0	5.0~30.0	5.0~30.0	3 4	6.9	1.5
	7	20.0~160.0			3 4	8.1	
	8	20.0~260.0	8.0~40.0	8.0~40.0	4 5	9.2	1.6
	10	25.0~360.0	8.0~42.0	8.0~42.0	4 5 6	11.5	2.0
	12	25.0~420.0			5 6 8	13.9	
	13	30.0~420.0	10.0~55.0	10.0~55.0	5 6 8	15.0	2.5
	14				6 8 10	16.2	
	17	35.0~520.0	12.0~60.0	12.0~60.0	6 8 10	19.6	3.0
	19	45.0~520.0	15.0~75.0	15.0~75.0	8 10 12	21.9	3.5
	24	55.0~620.0	20.0~80.0	20.0~80.0	10 12 16	27.7	4.0
	27	65.0~820.0	25.0~115.0	25.0~115.0	10 12 16 20	31.2	5.0
	30				12 16 20 24	34.6	
	32	80.0~1020.0	30.0~120.0	30.0~120.0	12 16 20 24	36.9	6.0

□ One End Threaded, One End Tapped

Part Number	0.5 mm Inc.	M·N
Code S L F		
RBG03 6 15-60 3-4		3-4
RBG06 7 20-160 3-4		3-4

RBG06—S6—L80—F10—M4—N3

□ Both Ends Threaded, Thread Length and Diameter Configurable

Part Number	0.5 mm Inc.	M·N
Code S L F G		
RBG23 6 15-60 3-4		3-4
RBG26 7 20-160 3-4		3-4

RBG26—S6—L80—F10—G12—M4—N3

□ Optional Processing(One End Threaded, One End Tapped)

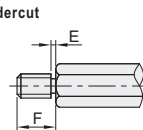
Part Number	0.5 mm Inc.	M·N	Optional Processing Code
Code S L F			
RBG03 6 15-60 3-4		3-4	EC
RBG06 7 20-160 3-4		3-4	EC

RBG06—S6—L80—F10—M4—N3—EC



Optional Processing

Code	Spec.
EC	Undercut Adds a relief to Dimension E.



Ordering Code EC
Adds a relief to Dimension E.



Please order as shown



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



Delivery
10