

Square Posts

L Dimension Specified Type · L Dimension Thread Specified Type

One End External Thread, One End Internal Thread Type / Both Ends External Thread Type



Please order according to the diagram

①~④ Select the type and parameters in the order for ordering.
 ■ L Dimension Specified Type ■ Optional Processing
 Model(①Code) - ②B - ③L - (④LC TD) TE()
KQAAP - B8 - L160 - LC



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

Price Excluding Tax (¥/mm)

Mounting Posts
 Base - Post Change

31

One End External Thread, One End Internal Thread Type

One End External Thread, One End Internal Thread Type		Material		Surface Treatment	L	Tolerance
L Dimension Specified Type	L Dimension Thread Specified Type	International	Equivalent			
KQAAP	KQABP	Q235	SS400	Black Oxide Finish Electroless Nickel Plating	10~300	±0.2
KQAAQ	KQABQ				301~420	±0.3
KQAAR	KQABR					

① Q235 materials are shipped with rust-preventive oil applied.

L Dimension Specified Type

L Dimension Thread Specified Type

L Dimension Specified Type

Model	Code	B	Minimum Unit 1	L	M
KQAAP KQAAQ KQAAR	8	10~160	M4		
	10	15~310	M5		
	12	25~420	M6		
	15	30~420	M8		
	20	40~420	M10		
	25	50~420	M12		
	30	60~420	M16		

L Dimension Thread Specified Type

Model	Code	B	Minimum Unit 1	L	F	M	N	V
KQABP KQABQ KQABR	8	15~160	8~25	4 5			3 4 5	
	10	15~310	8~30	4 5 6			4 5 6	
	12	25~420	10~40	5 6 8			4 5 6 8	
	15	30~420	12~40	6 8 10			4 5 6 8	
	20	40~420	15~60	10 12			5 6 8 10 12	
	25	50~420	20~80	10 12 16			6 8 10 12 16	
	30	60~420	25~80	12 16 20			8 10 12 16	

V=F-E
Vmax=Mx5

Minimum Value for Incomplete Thread Portion

M	Emin
4	2
5	3
6	4
8	4
10	5
12	6
16	7
20	9



Please order according to the diagram

①~④ Select the type and parameters in the order for ordering.
 ■ L Dimension Thread Specified Type ■ Optional Processing
 Model(①Code) - ②B - ③L - ④M·N - (⑤LC TD) TE()
KQBBP - B8 - L160 - M5-N5 - LC



Discounted Price
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Price Excluding Tax (¥/mm)

Both Ends Internal Thread Type

Both Ends Internal Thread Type		Material		Surface Treatment	L	Tolerance
L Dimension Specified Type	L Dimension Thread Specified Type	International	Equivalent			
KQBAP	KQBPP	Q235	SS400	Black Oxide Finish Electroless Nickel Plating	10~300	±0.2
KQBAQ	KQBQQ				301~420	±0.3
KQBAR	KQBRR					

① Q235 materials are shipped with rust-preventive oil applied.

L Dimension Specified Type

L Dimension Thread Specified Type

L Dimension Specified Type

Model	Code	B	Minimum Unit 1	L	M
KQBAP KQBAQ KQBAR	8	20~160	M4		
	10	20~310	M5		
	12	25~420	M6		
	15	30~420	M8		
	20	40~420	M10		
	25	50~420	M12		
	30	60~420	M16		

L Dimension Thread Specified Type

Model	Code	B	Minimum Unit 1	L	M·N
KQBPP KQBQQ KQBRR	8	20~160	3 4 5		
	10	20~310	4 5 6		
	12	25~420	4 5 6 8		
	15	30~420	4 5 6 8		
	20	40~420	5 6 8 10 12		
	25	50~420	6 8 10 12 16		
	30	60~420	8 10 12 16		

Optional Processing

Code	Technical Specification								
LC	Change L Dimension Tolerance (Selection Method) LC - L size tolerance - L10~300 Change to: ±0.05; - L301~420 Change to: ±0.10								
TD()	Addition of Side Screw Hole (Selection Method) TD15-D10 - Minimum Unit 1 - When D is selected as 0, there will be 1 screw hole - Please note when specifying TD and D dimensions to consider interference between the two screw holes. - M: the screw hole depth is 1.5×M. <table border="1"> <tr><td>B</td><td>M1</td></tr> <tr><td>8~10</td><td>M3</td></tr> <tr><td>12~20</td><td>M4</td></tr> <tr><td>25~30</td><td>M5</td></tr> </table>	B	M1	8~10	M3	12~20	M4	25~30	M5
B	M1								
8~10	M3								
12~20	M4								
25~30	M5								
TE()	Addition of Two Side Screw Holes (Addition of screw holes on the side at 90 degrees to TD) (Selection Method) TE15-E30 - Minimum Unit 1 - When E is selected as 0, there will be 1 screw hole - This optional processing must be used in conjunction with TD. - Please note when specifying TE and E dimensions to consider interference between the two screw holes. - For the type with one end external thread and one end internal thread, the processing dimension is specified from the internal thread end face. - TE cannot be specified at the same position as TD. - N: the screw hole depth is 1.5×N. <table border="1"> <tr><td>B</td><td>N1</td></tr> <tr><td>8~10</td><td>M3</td></tr> <tr><td>12~20</td><td>M4</td></tr> <tr><td>25~30</td><td>M5</td></tr> </table>	B	N1	8~10	M3	12~20	M4	25~30	M5
B	N1								
8~10	M3								
12~20	M4								
25~30	M5								