

Circular Posts

Both Ends Internal Thread Type · L Dimension Specified Type · Thread Specified Type
One End External Thread, One End Internal Thread Type · L Dimension Specified Type



Please order according to the diagram

①~④ Select the type and parameters in the order for ordering.

Thread Specified Type

Model(①Code) - ②D - ③L - ④M.N
KPCCP - D5 - L60 - M3-N3

Thread Specified With Spanner Slot Type

Model(①Code) - ②D - ③L - ④SC - ⑤M.N
KPCDP - D5 - L60 - SC50 - M3-N3



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

Both Ends Internal Thread Type

Thread Specified Type

Thread Specified With Spanner Slot Type

L Dimension Specified Type		Material		Surface Treatment	L	Tolerance
Thread Specified Type	Thread Specified With Spanner Slot Type	International	Equivalent			
KPCCP	KPCDP	Q235	SS400	Black Oxide Finish	15~300	±0.2
KPCCQ	KPCDQ			Electroless Nickel Plating	301~600	±0.3
KPCCR	KPCDR	0Cr18Ni9	SUS304	—	601~1020	±0.4
KPCCS	KPCDS	LY11	A2017	Natural Anodizing		
KPCCT	KPCDT					

Q235 materials are shipped with rust-preventive oil applied.

Thread Specified Type

Model	Minimum Unit 0.5	M-N
Code	D	L
5	15.0~60.0	2.6 3
6	15.0~160.0	3 4
8	20.0~360.0	3 4 5
10	25.0~420.0	4 5 6
12	30.0~520.0	5 6 8
15	40.0~520.0	6 8 10
20	50.0~620.0	6 8 10 12
25	60.0~720.0	6 8 10 12 16
30	75.0~820.0	6 8 10 12 16 20
35	80.0~1020.0	8 10 12 16 20 24
40		10 12 16 20 24
50		12 16 20 24

Thread Specified With Spanner Slot Type

Model	Minimum Unit 0.5	Minimum Unit 1	M-N	W	V1
Code	D	L	SC		
5	15.0~60.0	0~50	2.6 3	4	
6	15.0~160.0	0~150	3 4	5	
8	20.0~360.0	0~350	3 4 5	7	10
10	25.0~420.0	0~408	4 5 6	8	
12	30.0~520.0	0~508	5 6 8	10	
15	40.0~520.0	0~610	6 8 10	13	12
20	50.0~620.0	0~705	6 8 10 12	17	
25	60.0~720.0	0~805	6 8 10 12 16	22	
30	75.0~820.0	0~900	6 8 10 12 16 20	27	
35	80.0~1020.0	0~1000	8 10 12 16 20 24	30	16
40			10 12 16 20 24	36	
50			12 16 20 24	41	20



Please order according to the diagram

①~④ Select the type and parameters in the order for ordering

Model(①Code) - ②D - ③L - ④SC - ⑤LC MC() LD()
KPDAP - D5 - L60 - SC50 - LC



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

With Spanner Slot Type

Standard Type

With Spanner Slot Type

L Dimension Specified Type		Material		Surface Treatment	L	Tolerance
Standard Type	With Spanner Slot Type	International	Equivalent			
KPDAP	KPDBP	Q235	SS400	Black Oxide Finish	8~300	±0.2
KPDAQ	KPDBQ			Electroless Nickel Plating	300.5~600	±0.3
KPDAR	KPDBR	0Cr18Ni9	SUS304	—	600.5~1020	±0.4
KPDAS	KPDBS					

Q235 materials are shipped with rust-preventive oil applied.

Standard Type

Model	Minimum Unit 0.5	M
Code	D	L
5	15.0~60	2.6
6	15.0~160	4
8	20.0~360	5
10	25.0~420	6
12	30.0~520	8
15	40.0~520	10
20	50.0~620	12
25	60.0~720	16
30	75.0~820	20
35	80.0~1020	24
40		24
50		24

With Spanner Slot Type

Model	Minimum Unit 0.5	Minimum Unit 1	M	W	V1
Code	D	L	SC		
5	15.0~60.0	0~50	2.6	4	
6	15.0~160.0	0~150	3	5	10
8	20.0~360.0	0~350	4	7	
10	25.0~420.0	0~408	5	8	
12	30.0~520.0	0~508	6	10	
15	40.0~520.0	0~610	8	13	12
20	50.0~620.0	0~705	10	17	
25	60.0~720.0	0~805	12	22	
30	75.0~820.0	0~900	16	27	
35	80.0~1020.0	0~1000	20	30	16
40			20	36	
50			24	41	20

Optional Processing

Code	Technical Specification
LC	Change L Dimension Tolerance Selection Method LC □ L size tolerance L15~300 Change to: ±0.05 L300.5~1020 Change to: ±0.10
MC()	Change External Thread Length Selection Method MC8 □ Minimum Unit 0.1 □ Applicable for D5 and Larger Sizes
LD()	Addition of Through Hole for Hexagonal Spanner Selection Method LD35 □ Minimum Unit 1 □ Scope of Application D8~30 □ When specifying d dimension, please note the LD dimension to avoid interference or contact with screw holes.