Circular Posts ► Standard Type · With Spanner Slot Type
Stepped Type Both Ends Internal Thread Type

Please order according to the diagram

❶~❹ Select the type and parameters in the order for ordering. ■ Optional Processing

Model(❶Code) – ❷D – ❸L – ❹M.N – LC LD() PD().QD()

KPFCP – D8 – L160 – M4-N4 – PD7-QD7

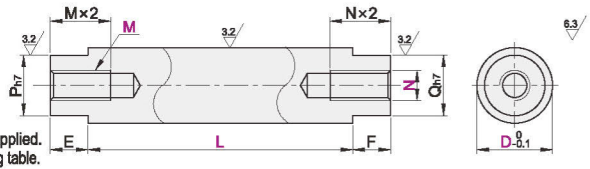
Price Excluding Tax (Yuen)

Quantity	1~9	10~
Price	100%	Separate Quotation

DiscoUnitted Price

■ Standard Type

Code	Type			Material International	Material Equivalent	Surface Treatment
KPFCP	Stepped Type	Both Ends Internal Thread Type	Standard Type	Q235	SS400	—
KPFCQ						Black Oxide Finish
KPFCR						Electroless Nickel Plating
KPFCS				0Cr18Ni9	SUS304	—



L	Tolerance
15~300	±0.2
300.5~600	±0.3
601~720	±0.4

❶ Q235 materials are shipped with rust-preventive oil applied.
❶ Optional Processing Details are provided in the following table.

Model Code	D	Minimum Unit 1 L	M·N	E	F	P	Q
KPFCP KPFCQ KPFCR KPFCS	8	15~160	3 4	4	4	6	6
	10	15~360	4 5	5	5	8	8
	12	20~420	5 6	6	6	10	10
	15	25~520	6 8	8	8	12	12
	20	40~520	6 8 10 12	10	10	16	16
	25	55~620	6 8 10 12 16	12	12	20	20
	30	55~720	6 8 10 12 16	16	16	24	24

Please order according to the diagram

❶~❼ Select the type and parameters in the order for ordering. ■ Optional Processing

Model(❶Code) – ❷D – ❸L – ❹SC – ❺M.N – ❻G – ❼H – LC PC QC PD().QD()

KPFDP – D8 – L160 – SC150 – M4-M4 – G3 – H3 – PD7-QD7

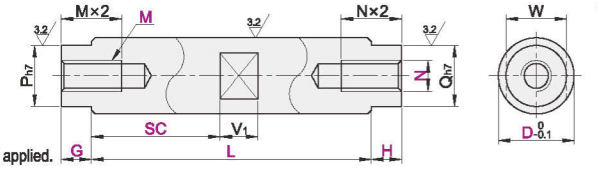
Price Excluding Tax (Yuen)

Quantity	1~9	10~
Price	100%	Separate Quotation

DiscoUnitted Price

■ With Spanner Slot Type

Code	Type			Material International	Material Equivalent	Surface Treatment
KPFDP	Stepped Type	Both Ends Internal Thread Type	With Spanner Slot Type	Q235	SS400	—
KPFDQ						Black Oxide Finish
KPFDR						Electroless Nickel Plating
KPFDS				0Cr18Ni9	SUS304	—

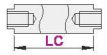
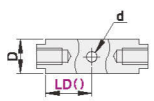
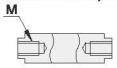
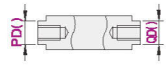
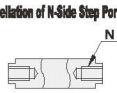


L	Tolerance
15~300	±0.2
300.5~600	±0.3
601~720	±0.4

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

Model Code	D	Minimum Unit 1 L	SC	M·N	Minimum Unit 1 G	H	P	Q	W	V1
KPFDP KPFDQ KPFDR KPFDS	8	15~160	0~150	3 4	2~4	2~4	6	6	7	10
	10	15~360	0~350	4 5	2~5	2~5	8	8	8	
	12	20~420	0~408	5 6	2~6	2~6	10	10	10	
	15	25~520	0~508	6 8	2~8	2~8	12	12	13	12
	20	40~520		6 8 10 12	2~10	2~10	16	16	17	
	25	55~620	0~610	6 8 10 12 16	2~12	2~12	20	20	22	
	30	55~720	0~705	6 8 10 12 16	2~16	2~16	24	24	27	16

Optional Processing

Code	Technical Specification		Code	Technical Specification	
LC	Change L Dimension Tolerance 	Selection Method LC ❶ L size tolerance L20~300 Change to: ±0.05 L300.5~720 Change to: ±0.10	LD()	Addition of Through Hole for Hexagonal Spanner 	Selection Method LD35 ❶ Minimum Unit 1 ❶ Scope of Application:D8~30 ❶ When specifying d dimension, please note the LD dimension to avoid interference or contact with screw holes.
PC	Cancellation of M-Side Step Portion 	Selection Method PC ❶ When specifying a stepped portion or spanner slot, please indicate G2 (optional processing specification G2 indicates the actual G-step dimension is 0).	PD() QD()	Change in Step Portion Diameter 	Selection Method PD7·QD8 ❶ Minimum Unit 1 ❶ Applicable Only to the D Dimension Range in the Right Table
QC	Cancellation of N-Side Step Portion 	Selection Method QC ❶ When specifying a stepped portion or spanner slot, please indicate H2 (optional processing specification H2 indicates the actual H-step dimension is 0).			

D	d	Wrench Flat
8	2.5	2
10	3	2.5
12	3.5	3
15	4.6	4
20	5.8	5
25	6.9	6
30	9.2	8

D	PD·QD
10	7·8
12	8~10
15	10~12
20	14~16
25	18~20
30	18~24