

Pneumatic Connection Block

Fixed Spacing Type / Specified Spacing Type
L Type • End Surface with No Hole



Please order according to the diagram

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

Model(①Code) — ②Number Side Holes — ③Q.R — ④Spacing P
PALFQ — **1K** — **Q4M-R3M** — **P15**



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

Price Excluding Tax (Yuan)

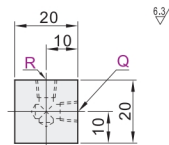
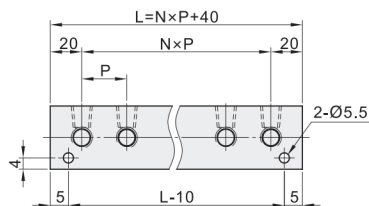
Fixed Spacing Type



CAD 2D 3D

Code	Type	Side Length	Material		Surface Treatment	Normal Pressure
			International	Equivalent		

PALFQ L-shaped End Surface with No Hole Fixed Spacing Type 20×20 LF2 A5052 Natural Anodizing 1MPa(≈10.2Kgf/cm²) Below



Model		Rc (PT) /M Selection	Spacing P	N	Number of Threads
Code	Number Side Holes				
PALFQ	1K		15	0	2
	2K	1 (1/8)		1	4
	3K	3M (M3)		2	6
	4K	4M (M4)		3	8
	5K	5 (M5)		4	10
	6K			5	12

① When the number of side holes is "6K", an additional mounting hole suitable for M5 screws is added at the L/2 position.



Please order according to the diagram

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

Model(①Code) — ②Number Side Holes — ③Q.R — ④Spacing P
PALGQ — **2K** — **Q4M-R3M** — **P15**



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

Price Excluding Tax (Yuan)

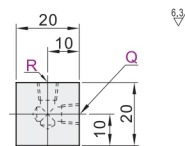
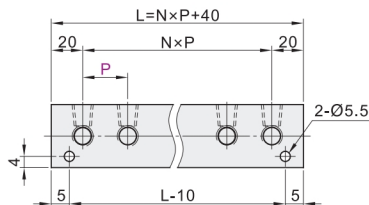
Specified Spacing Type



CAD 2D 3D

Code	Type	Side Length	Material		Surface Treatment	Normal Pressure
			International	Equivalent		

PALGQ L-shaped End Surface with No Hole Specified Spacing Type 20×20 LF2 A5052 Natural Anodizing 1MPa(≈10.2Kgf/cm²) Below



① Please reasonably specify the P value to avoid situations such as joint interference or insufficient disassembly and assembly space.

Model		Rc (PT) /M Selection	Spacing P	N	Number of Threads
Code	Number Side Holes		Minimum Unit		
PALGQ	2K		15~50	1	4
	3K	1 (1/8)		2	6
	4K	3M (M3)		3	8
	5K	4M (M4)		4	10
	6K	5 (M5)		5	12

① When the number of side holes is "6K", an additional mounting hole suitable for M5 screws is added at the L/2 position.