

Pneumatic Connection Block ▶ End Surface with No Hole • Standard Type T Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering.

Model(①Code)

PATBQ

②Number of Side Holes

1K

③Thread Code

55



Price Excluding Tax (¥/unit)

Discounted Price

Quantity 1~9 10~

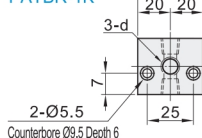
Price 100% (Separate Quotation)



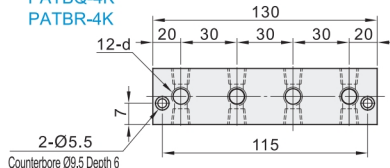
CAD 2D 3D

Code	Type		Side Length	Material		Surface Treatment	Normal Pressure
				International	Equivalent		
PATBQ	T Type End Surface with No Hole	Standard Type	25×25	LF2	A5052	Natural Anodizing	1MPa(≈10.2Kg/cm ²) 以下
PATBR			35×35				

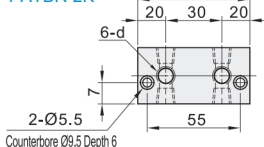
PATBQ-1K
PATBR-1K



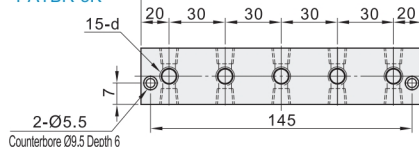
PATBQ-4K
PATBR-4K



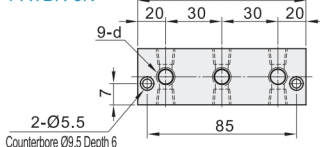
PATBQ-2K
PATBR-2K



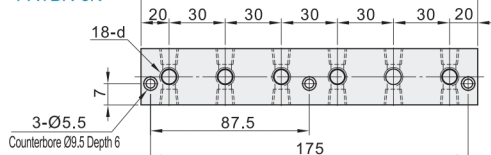
PATBQ-5K
PATBR-5K



PATBQ-3K
PATBR-3K

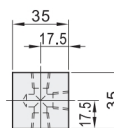
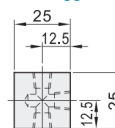


PATBQ-6K
PATBR-6K



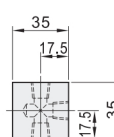
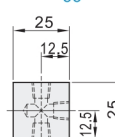
Applicable Thread Code
— 11
— 55

Applicable Thread Code^{6.3/}
— 22N



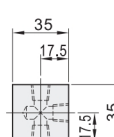
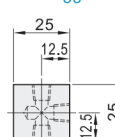
Applicable Thread Code
— 11
— 55

Applicable Thread Code
— 22N



Applicable Thread Code
— 11
— 55

Applicable Thread Code
— 22N



Code	Model		d Rc (PT) /M
	Number Side Holes	Thread Code	
Side Length: 25x25 PATBQ	1K	11	1/8
		55	M5
	2K	11	1/8
		55	M5
	3K	11	1/8
		55	M5
	4K	11	1/8
		55	M5
	5K	11	1/8
		55	M5
Side Length: 35x35 PATBR	6K	11	1/8
		55	M5
	1K	22N	1/4
	2K		
	3K		
	4K		
	5K		
	6K		

① Thread Code: For example, "11" indicates that d is a 1/8 inch pipe thread.

[Reference] Recommended Tightening Torque (Exceeding the recommended tightening torque during tightening may cause damage to the threaded part and result in mutual interference of external threads)

Thread Size	M5	R1/8	R1/4	R3/8	R1/2	R3/4
Tightening Torque N·m (kgf·cm)	0.5~1 (5~10)	4~6 (40~60)	7~9 (70~90)	10~13 (100~130)	20~23 (200~230)	30~35 (300~350)