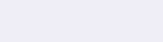


Pipe Manifolds

Aluminum Extrusion Manifolds



HFBM





When B is appended after A ~ E, tap is from the opposite direction.

(Ex.) A15

AB15

The slot is the same size as Aluminum Extrusion 30mm Square (refer to P569)

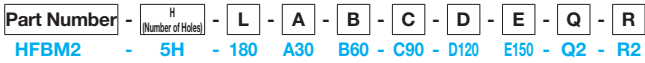
T Groove Dimension Part A

RoHS10

M Material: EN AW-6063-T5 Equiv.

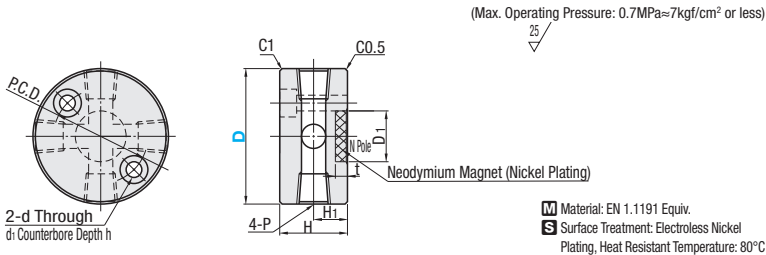
S Surface Treatment: Clear Anodize

* Sum up the number of the machined holes for 1H~5H and A~E, AB~EB. (0H indicates no hole.)



Unit Price/m x Specified Full Length + Hole Machining Charge = Sales Unit Price
ex:HFBM2-3H-800-A100-B200-C300

MGM



Ordering Example	Part Number MGM32
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Both Ends Female Thread / One End Male Thread, One End Female Thread / Both Ends Male Threads

Hole Direction	Type			Material	Surface Treatment
	Both Ends Female Thread	One End Male Thread One End Female Thread	Both Ends Male Thread		
1 Way	PMF	PMMF	-	EN 1.0305 Equiv.	Trivalent Chromate
2 Way	PMFS	PMMFS	-	EN 1.4301 Equiv.	-
90°	PMFL	-	PMML	EN 1.0305 Equiv.	Trivalent Chromate
180°	PMFSL	PMMFSL	PMMSL	EN 1.4301 Equiv.	-
2 Way 90°	PMFT	-	-	EN 1.0305 Equiv.	Trivalent Chromate
2 Way 180°	PMFST	-	-	EN 1.4301 Equiv.	-

Thread: JIS B0203 (PT)
 Max. Operating Pressure (No. 1, 1S, 2: 20.6MPa=210kgf/cm² or less
 (No. 5) 0.7MPa=7kgf/cm² or less

• Both Ends Female Thread

1 Way

2 Way 90° Type

2 Way 180° Type

• One End Male Thread One End Female Thread (✓ (25/))

1 Way

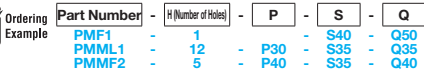
2 Way 90° Type

• Both Ends Male Thread

2 Way 90° Type

d1 Rc (PT) end face of thread is chamfered.

* When H (the number of side tapped holes) is 1, Pitch P specification is not required. For the 2 Way Type (90° & 180°), the number of side tapped holes is Hx2.



Example

[illegible]