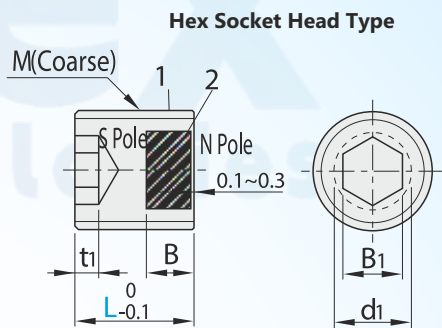
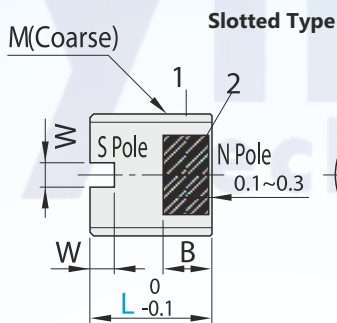


Magnets with Holders - Threaded

Threaded

Part Number	1		2		Heat Resistant Temperature
	M Material	S Surface Treatment	M Material	S Surface Treatment	
DHXB	SUM24L	Electless Nickel Plating	Neodymium Magnet	Nickel Plating	80°C



Part Number		d1	B	MXP (Coarse)	Attraction Force N {kgf}	Surface Magnetic Flux Density Gauss [G]	Slotted		Hex Socket	
Type	L						W	B ₁	t ₁	
DHXB	8	4	5	M6x1.0	3.9 {0.4}	1700~2200	1.5	—	—	
	15						—	3.0	3.0	
	8	5	5	M8x1.25	7.8 {0.8}	2900~3400	1.5	—	—	
	15						—	4.0	3.0	
	8	6	5	M10x1.5	16.7 {1.7}	2700~3200	2.0	—	—	
	15						—	5.0	3.0	
	12	7	5	M12x1.75	32.3 {3.3}	2500~3000	2.5	—	—	
	20						—	6.0	3.0	
	14	10	8	M16x2	60.8 {6.2}	2700~3200	—	8.0	3.0	
	20						—	8.0	3.0	
	16	13	8	M20x2.5	123.5 {12.6}	2700~3200	—	10.0	4.0	
	25						—	10.0	4.0	

① Attraction force and surface magnetic flux density are for reference only.

Basic Specifications

- **Magnet Type (Material)** : Neodymium Iron Boron Magnet
- **Magnet Surface Treatment** : Nickel Plating
- **Holder Material** : SUM24L
- **Magnetic Pole (Front)** : N
- **Holder Surface Treatment** : Electroless Nickel Plating

ORDERING GUIDE



DHXB10

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