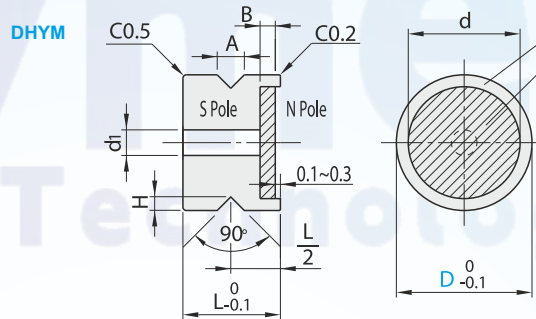


Magnets with Holders - Threaded

V-Grooved Through Hole Type

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

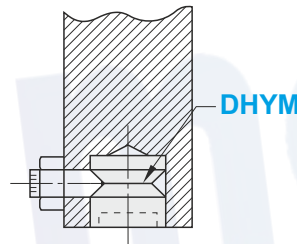


Part Number		L	Attraction Force N (kgf)	Surface Magnetic Flux Density Gauss [G]	d	A	B	H	d1
Type	D								
DHXY	8	6	3.9 {0.4}	3200~3500	4.0		2		2
	10		9.8 {1.0}	3200~3500	6.0	3		1.5	2
	13	8	14.7 {1.5}	3200~3500	7.0		1.5		2
	16		29.4 {3.0}	3300~3700	9.5	4	2	2.0	3
	20	10	49.0 {5.0}	3400~3700	12.5		2		3
	25	13	98.0 {10.0}	3400~3800	16.5	5	3	2.5	3

① Attraction Force And Surface Magnetic Flux Density Are For Reference Only.

Example

Can be fixed from the side



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



DHXY 10