

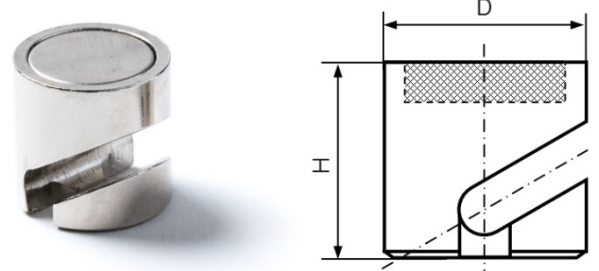
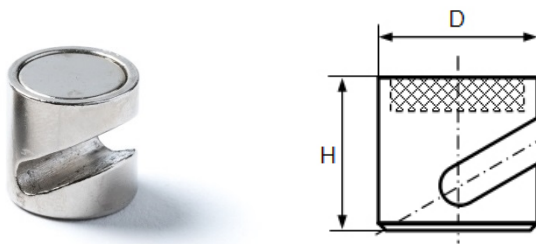
For each application the appropriate holding magnet

- ⇒ Large stock
- ⇒ Samples for R&D
- ⇒ Custom-made magnets
- ⇒ Production of prototypes
- ⇒ Consulting service

**Technical and economical optimal solutions
 are our target!**

Pot magnets "Magic" with slot

Selection of our stock items (other specifications upon request)



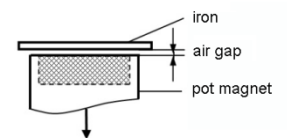
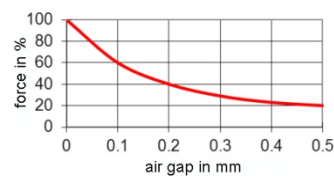
Item no.	Dimensions in mm		Force
	D	H	kg
63.2120.A	12±0.1	12±0.1	5

Item no.	Dimensions in mm		Force
	D	H	kg
63.2160	16±0.2	16±0.2	10

Characteristic

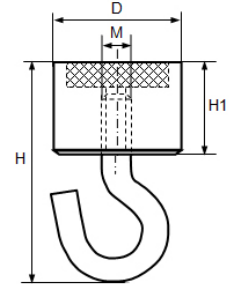
- Magnet material NdFeB (Neodymium)
- Highest force at minimal size
- Best cost/force ratio
- Coating Nickel
(other coatings upon request)
- Working temperature up to 80°C
(> 80°C upon request)

Air gap / Force comparison



Pot magnets "Magic" with hook

Selection of our stock items (other specifications upon request)



Item no.	Dimensions in mm				Force
	D	H	H1	M	kg
63.2162.A	16±0.2	28	12±0.2	M4	10
63.2201.A	20±0.2	36	16±0.2	M6	15
63.2251.A	25±0.2	36	16±0.2	M6	25
63.2302.A	32±0.2	40	20±0.2	M6	40

Characteristic

- Magnet material NdFeB (Neodymium)
- Highest force at minimal size
- Best cost/force ratio
- Coating Nickel
(other coatings upon request)
- Working temperature up to 80°C
(> 80°C upon request)

Air gap / Force comparison

