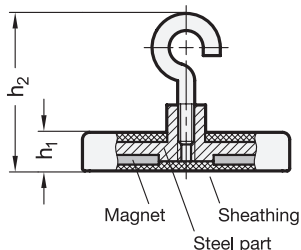
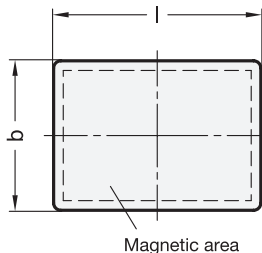


3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10

Type A



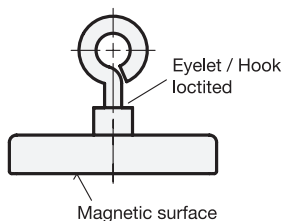
View of magnetic surface



**3 Type**

- A** With hook
- B** With eyelet

Type B



b	Length l	h <sub>1</sub>	h <sub>2</sub> ±3		Nominal magnetic forces in N
			Type A	Type B	
22,5	35	6	30	30	93
22,5	55	6	30	30	140
45	59	8,5	40	37	240

**Specification**

**Magnet**

NdFeB  
Neodymium, iron, boron  
Operating temperature up to 80 °C

**Steel part**

Zinc plated

**Hook / Eyelet**

Steel, zinc plated

**Rubber jacket**

Thermoplastic elastomer (TPE)

- Black
- Hardness ≈ 80 Shore A

● SW

RoHS

**On request**

- Other colors
- Other Shore hardness

The retaining magnets GN 57.10 with rubber jacket form a system together with the steel part that shields and strengthens the magnet, optimally concentrating the magnetic flux on the rubberized magnetic surface. The rubber protects sensitive surfaces from being damaged by the magnet and also delivers a high friction coefficient, resulting in high lateral displacement forces.

see also...

	Page
GN 51.8 Retaining Magnets (with Countersunk Hole)	QVX
GN 50.6 Retaining Magnets (without Rubber Jacket)	QVX
GN 51.10 Retaining Magnets (Disk-shaped)	QVX

**Technical Information**

More Information on Retaining Magnets	QVX
Plastic Characteristics	QVX

**Accessory**

GN 70 Holding Disks	QVX
GN 70.1 Adhesive Disks	QVX

How to order

1	b
2	Length l
3	Type
4	Color

**GN 57.10-22,5-35-B-SW**