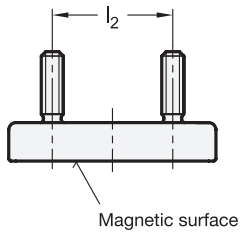
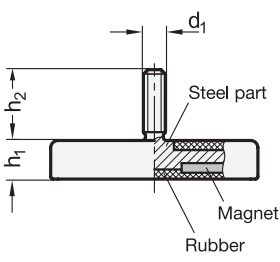


**4 Type**  
**A** With 1 threaded stud  
**B** With 2 threaded studs



b	l <sub>1</sub>	d <sub>1</sub>		h <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	Nominal magnetic forces in N
		Type A	Type B				
45	59	M 6	M 6	8,5	15	27	240
45	74	M 8	M 6	8,5	15	36	360
45	110	M 8	M 6	8,5	15	68	530

**Specification**

- Material of the magnet  
NdFeB  
Neodymium, iron, boron  
Temperature resistant up to 80 °C
- Steel part  
Zinc plated
- Rubber jacket  
Elastomer (TPE)  
≈ 80 Shore A  
- Black  SW  
- White  WS
- Plastic Characteristics → Page QVX
- RoHS

**Accessory**

- Holding Disks GN 70 → Page QVX
- Adhesive Disks GN 70.1 → Page QVX

**On request**

- Other colors
- Other Shore hardnesses

**Information**

The retaining magnets GN 57.3 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...
- More Information to Retaining Magnets → Page QVX
  - Retaining Magnets GN 57.1 (with Internal Thread) → Page QVX
  - Retaining Magnets GN 51.5 (with Internal Thread) → Page QVX
  - Retaining Magnets GN 50.4 (with Internal Thread) → Page QVX
  - Retaining Magnets GN 52.5 (Stainless Steel, with Threaded Stud) → Page QVX

How to order		1	b
		2	l <sub>1</sub>
		3	d <sub>1</sub>
		4	Type
		5	Color

**GN 57.3-45-59-M6-A-WS**