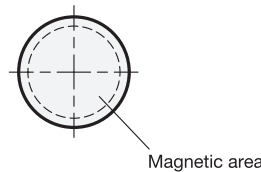
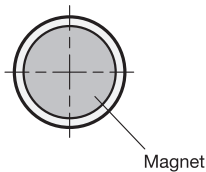


**4 Type**

- A** Without rubber pad
- B** With rubber pad

**View of magnetic surfaces**



**3**

d <sub>1</sub>	d <sub>2</sub>	h <sub>1</sub>	h <sub>2</sub>	Nominal magnetic force in N	
				Type A	Type B
12	9	16	4,5	55	16

**Specification**

**1**

**2**

- Magnet material  
NdFeB **ND**  
Neodymium, iron, boron  
Temperature resistant up to 80 °C
- Housing  
Steel **ST**  
Nickel-plated
- Rubber pad (type B)  
Elastomer (TPE)  
Black  
≈ 80 Shore A
- *Elastomer Characteristics* → Page QVX
- **RoHS**

**Information**

Magnets GN 53.4 work in combination with the ergonomic nickel-plated steel handle as a system for holding documents, templates, drawings etc. that are used in technical environments.

The neodymium magnet keeps the required contact diameter small while also supplying a high retaining force.

Type B also features a rubber pad to protect sensitive surfaces from damage and ensure low noise on contact.

**see also...**

- *More Information on Retaining Magnets* → Page QVX
- *Magnets GN 53.3 (Disk-Shaped, with Handle)* → Page QVX
- *Magnets GN 53.1 (Disk-Shaped)* → Page QVX
- *Magnets GN 53.2 (Rectangular-Shape)* → Page QVX
- *Magnets GN 51.7 (with Ball Knob / with Key Ring)* → Page QVX

**Accessory**

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

**How to order**

**GN 53.4-ND-ST-12-B**

- 1** Magnet material
- 2** Material
- 3** d<sub>1</sub>
- 4** Type

