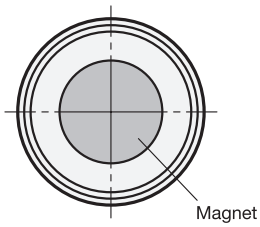
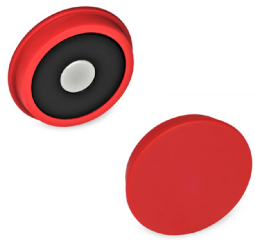


View of magnetic surface



Universal



Universal table

Dimensions in: millimeters - *inches*

d_1	d_2	h	Nominal magnetic forces
10 *0.39*	8 *0.31*	9 *0.35*	4 N *0.90 lbf*
18 *0.71*	14 *0.55*	8 *0.31*	10 N *2.25 lbf*
25 *0.98*	22 *0.87*	8.5 *0.33*	14 N *3.15 lbf*
30 *1.18*	28.5 *1.12*	8.5 *0.33*	27 N *6.07 lbf*
36 *1.42*	32.5 *1.28*	8.5 *0.33*	35 N *7.87 lbf*
40 *1.57*	36 *1.42*	8 *0.31*	35 N *7.87 lbf*

Specification

- Magnet material
  NdFeB **ND**
  Neodymium, iron, boron
  Temperature resistant up to 176 °F (80 °C)
- Housing
  Plastic
  - White, RAL 9003 **WS**
  - Gray, RAL 7040 **GR**
  - Black, RAL 9004 **SW**
  - Red, RAL 3031 **RT**
- RoHS compliant

Accessory

- Holding disks GN 70 → *page XYZ*
- Self-adhesive disks GN 70.1 → *page XYZ*

On request

- Other colors
- Magnet material hard ferrite
- With custom imprint

Information

GN 53.1 retaining magnets, in combination with the flat, disk-shaped plastic housing, form a system that is used to hold documentation, stencils, drawings, etc. in a technical environment.

The neodymium magnet is characterized by a high magnetic force.

see also...
• *More Information on Retaining Magnets → page QVX*

How to order

GN 53.1-ND-30-RT

1	Magnet material
2	Diameter d_1
3	Color