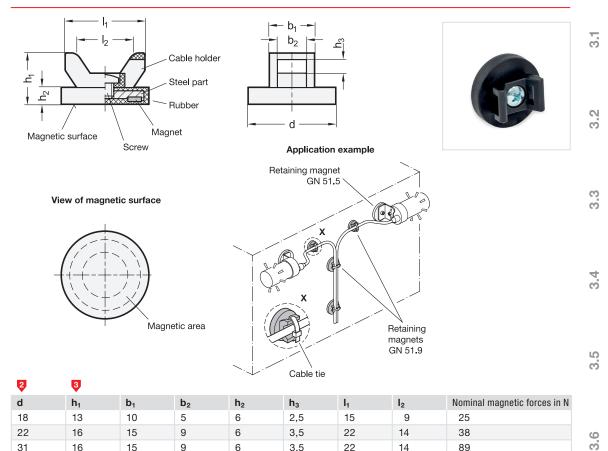
GN 51.9

Retaining Magnets

Neodymium-Iron-Boron (NdFeB), for Cable and Line Assembly





Specification	Ų	4	Info
Steel part Zinc plated			The with
Cable holder Plastic			cono Line
Screw Steel, zinc plated			for n cabl
 Material of the magnet NdFeB Neodymium, iron, boron Temperature resistant up to 8 	ND 0 °C		The gnet disp
• Rubber jacket Elastomer (TPE) ≈ 80 Shore A Black		• SW	see • Mo • Re • Ma

15

9

Plastic Characteristics → Page 2158

16

43

RoHS

Accessory

- Holding Disks GN 70 → Page 2072
- Adhesive Disks GN 70.1 → Page 2073

Information

3.5

22

6

The retaining magnets GN 51.9 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.

14

100

က်

3 0.00 0.00

3.9

Lines and hoses that must be frequently repositioned or removed entirely for maintenance or cleaning can be easily and securely fastened to the cable holder with cable ties.

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 2028
- Retaining Magnets GN 50.6 (with Hook / with Eyelet) → Page 2033
- Magnets GN 51.7 (with Ball Knob / with Key Ring) \Rightarrow Page 2065

How to order		Material of the magnet	
	2	d	
	3	h ₁	סר
GN 51.9-ND-31-16-SW	4	Color	