Magnets

with ball knob / with key ring, with rubber jacket



3.1

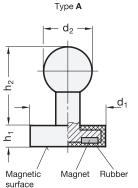
3

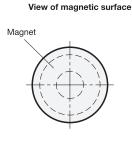
. წ

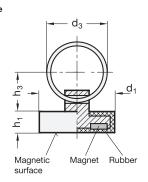
5 က

3.6

ന







Type B



with knob Α with key ring

d ₁	d_2	d ₃	h ₁	h ₂	h ₃	Nominal magnetic forces in N
22	16	20	6	25	13	35
31	16	25	6	25	14,5	75
43	16	30	5,5	24	17	85

Specification

- Steel part nickel plated
- · Material of the magnet ND NdFeB Neodymium, iron, boron temperature resistant up to 80 °C
- Rubber jacket Elastomer (TPE) 80 shore A ≈ black
- Ball knob **Plastic** Technopolymer (Polyamide PA) black, matte
- Key ring Steel, nickel plated
- Elastomer characteristics → Page 1483
- RoHS

Information

Magnets GN 51.7 are a shielded magnetic system with rubber jacket.

The rubber jacket protects sensitive surfaces from being damaged by the magnet and also delivers a higher friction coefficient, resulting in high lateral adhesion forces.

see also...

More information to magnets → Page 1380 ff.

How to order	1	Material of the magnet	
û â â	2	d ₁	
GN 51.7-ND-31-A		Туре	

