## **Stainless Steel-Retaining magnets**

rod-shaped, with gummed magnetic surface



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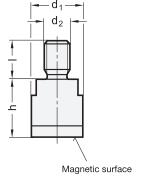
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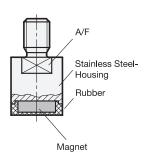
View of magnetic surface











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d <sub>1</sub>	d <sub>2</sub>	h	Length I	A/F	Nominal magnetic forces in N
13	M 6	16	10	11	15
16	M 8	18	12	13	23
20	M 10	20	14	17	46

## Specification

- Housing Stainless Steel
- · Material of the magnet ND NdFeB temperature resistant up to 80 °C
- Rubber Elastomer (TPE) 80 shore A ≈ black
- Elastomer characteristics → Page 1483
- RoHS

## Information

Stainless Steel-Retaining magnets GN 52.5 are a shielded magnetic system with gummed magnetic surface.

They are preferably used for sensitive surfaces. Also, the coefficient of friction is increased, with the effect that high lateral retaining forces are achieved.

## see also...

- More information to retaining magnets → Page 1380 ff.
- Holding discs GN 70 → Page 1414
- Magnetic discs GN 70.1 → Page 1415

How to order	1	Material of the magnet
<b>û</b> â â		d <sub>1</sub>
GN 52.5-ND-13-M6	3	d <sub>2</sub>