

GN 52.3

Retaining magnets

• Specification

Rod-shaped, with female thread
Housing steel

• Material of the magnet

Aluminium, nickel, cobalt AlNiCo **AN**, temperature resistant up to 450° C
Lacquering red, temperature resistant up to 180° C

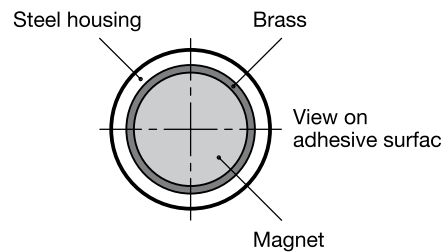
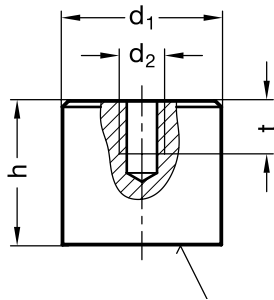
Features and applications

Retaining magnets GN 52.3 are a shielded magnetic system.
For easier handling and/or to avoid demagnetisation, these magnets have an iron plate on their adhesive surface.
Further details for retaining magnets see page 3 to 5.



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Standard Elements	Main dimensions				Nominal adhesive forces in N	△
Description	d1	d2	h	t		g
GN 52.3-AN-12.5	12.5	M 4	16	7	20	15
GN 52.3-AN-17	17	M 6	16	5	26	29
GN 52.3-AN-21	21	M 6	19	7	40	42
GN 52.3-AN-27	27	M 6	25	9	65	89
GN 52.3-AN-35	35	M 6	30	9	150	190



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