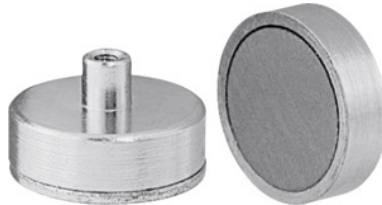


Flat magnet with internal thread, Neodymium, Ø: 20 mm



Order data

Order number	085924 20
GTIN	2050001737762
Item class	08Q

Description

Version:

- Temperature-resistant up to maximum 80 °C.
- Galvanised surface, magnetic core made of neodymium.
- Shielded flat magnet with 3 to 6 times the clamping force compared to hard ferrite magnets.

Application:

For clamping, assembling, incorporation by pressing in, gluing or encapsulating.

Note:

Screw-in hooks with external thread under No. 085921.

Nominal clamping force: 140 N

Height: 6 mm

Height with thread: 13 mm

Thread: M4 mm

Technical description

Height	6 mm
Ø	20 mm
Thread	M4 mm
Material of the surface	galvanised
Threaded socket	yes
Height with thread	13 mm

Nominal clamping force	140 N
Weight	16.5 g
maximum temperature resistance	80 °C
Material of the magnet core	Neodymium
Type of product	Magnetic toolholder

Accessories

Screw-in hook set with external thread 10 pieces Thread M4	085921 M4
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