

Deep pot holding magnet with toleranced dimensions, Neodymium, Ø: 13 mm



Order data

Order number	085929 13
GTIN	2050001737601
Item class	08Q

Description

Version:

- **Shielded cylindrical magnets with 3 to 6 times the clamping force of hard ferrite magnets.**
- **Fit tolerance on the external Ø h6.**
- **Temperature-resistant up to maximum 80 °C.**
- **Magnetic core made of neodymium.**

Application:

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

Nominal clamping force: 70 N

Height: 20 mm

maximum shortening dimension rear: 6 mm

Technical description

maximum shortening dimension rear	6 mm
maximum temperature resistance	80 °C
Height	20 mm
Material of the surface	Nickel
Ø	13 mm

Nominal clamping force	70 N
Material of the magnet core	Neodymium
Type of product	Magnetic toolholder