



Permanent magnetic circular chuck, with radial pole distribution, Chuck Ø: 200 mm



Order data

Order number	380810 200
GTIN	4045197310927
Item class	33S

Description

Version:

- **Neodymium magnet system for strong clamping force.**
- **Concentric grooves to assist component alignment.**
- **Centre is magnetically inactive, so that the plate can be bored through.**

ON-OFF control by hand-operated lever.

Application:

- **For grinding and turning.**
- **Particularly suitable for clamping annular components, due to radial pole distribution.**
- **For round and annular workpieces**

Height: 57 mm

Height tolerance: +0,5 / -2 mm

Ø non-magnetic core: 28 mm

maximum boring-out Ø: 30 mm

Pitch circle Ø: 110 / 180 mm

Thread Ø: 8xM6

Technical description

Centre Ø	60 mm
Height tolerance	+0,5 / -2 mm
Pitch circle Ø	110 / 180 mm
Ø non-magnetic core	28 mm
Nominal clamping force	100 N/cm ²
Weight	13 kg
Centring hole depth	5 mm
Thread Ø	8×M6
Chuck Ø	200 mm
maximum boring-out Ø	30 mm
Height	57 mm
Type of product	Magnetic clamping chuck