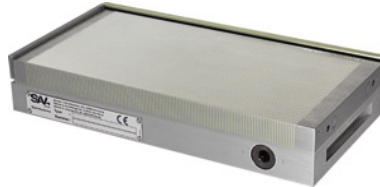




Permanent magnetic clamping plate, fine pole distribution, Pole area length: 255mm



Order data

Order number	380500 255
GTIN	4045197310682
Item class	33S

Description

Version:

- Neodymium magnet system for strong clamping force.
- Through transverse pole distribution.
- Uniform clamping force over entire width and side faces of the pole area.
- Lamellae made of 0.5 mm brass / 1.4 mm steel.

Application:

- For grinding and spark erosion machines.
- Universal clamping of small and medium-sized components of any thickness. (Particularly suitable for thin components).
- Consistent clamping force over entire width and side faces guaranteed.

Technical description

Magnetic field height	6 mm
Weight	14.5 kg
Grinding allowance in pole area	8 mm
Nominal clamping force	80 N/cm ²
Height	49 mm
Pole area length	255 mm

Width	130 mm
Height tolerance	+0.5 / -2 mm
Type of product	Magnetic clamping plate