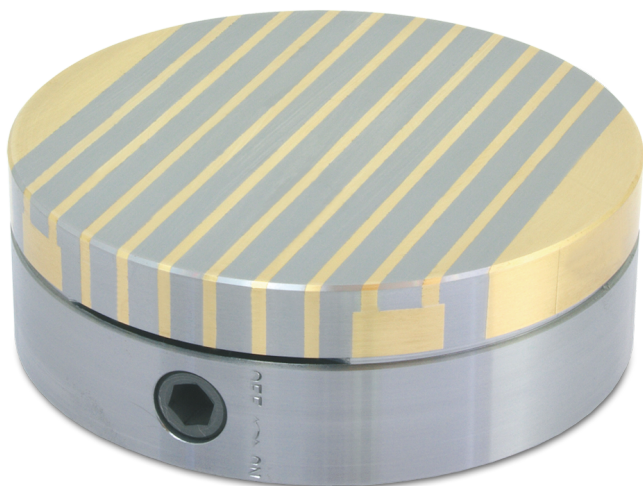


Overview

RN 13

Permanent Magnetic Circular Chuck

Product number 2104 13



Description

Permanent magnetic circular chucks type RN with neodymium magnet system and low overall height are used for clamping small workpieces with sufficient material thickness, especially for grinding and assembly work. In all steel poles can be drilled 15mm deep. A centering hole max. 22x5mm or a thread M8x12mm can be inserted.

Structure

- Neodymium magnet system, steel base body
- Pole pitch 8+3mm
- Nominal holding force approx. 80 N/cm²
- Magnetic field height approx. 6mm
- Pole plate wear 8mm
- Switching distance MAG - ENT-MAG 180°

Recommendation

Strong round chuck in flat design

Product information

Borehole:	4 x M6
Dimension C (mm):	90
Dimension D (mm):	2,5
Dimension E (mm):	120
Dimension height (mm):	50
Dimension outer diameter (mm):	130
Nominal holding force (N / cm²):	80
Pole pitch (mm):	8+3
Weight (kg):	5
max. speed (RPM):	800