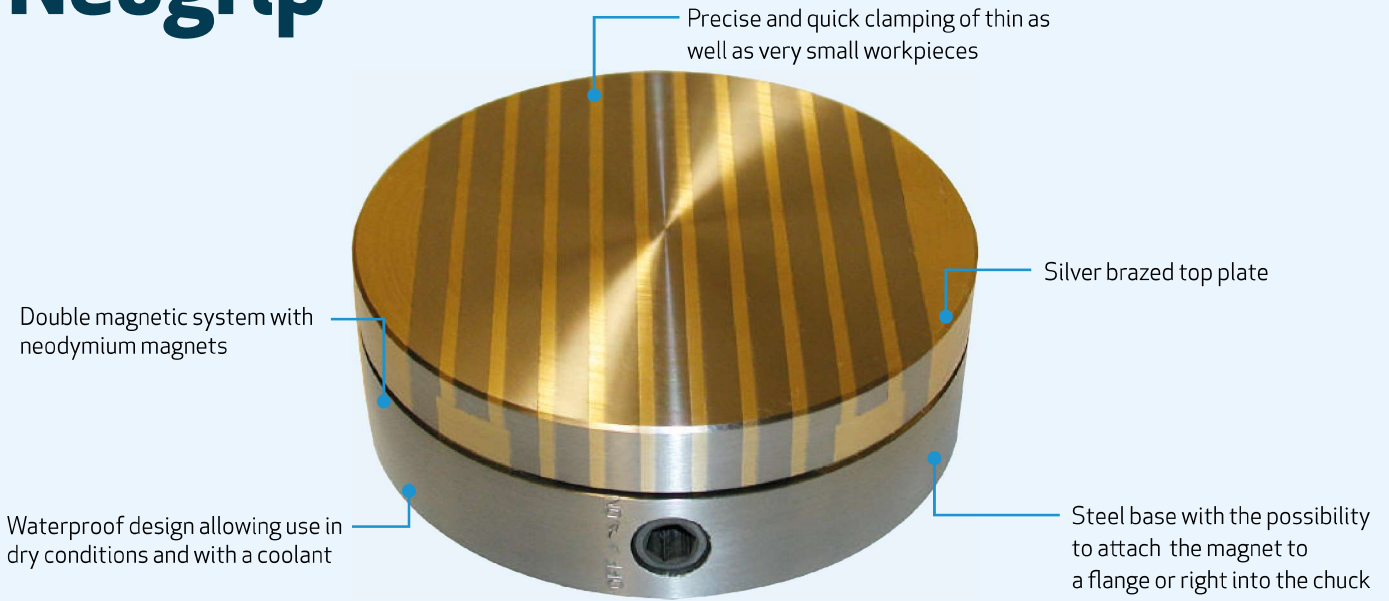


# Neogrip



## When to choose a Neogrip permanent magnetic chuck:

The Neogrip permanent magnetic chuck with a solid steel structure and robust control mechanism is designed for clamping workpieces with dimensions of 5 x 35 x 35 mm.

### APPLICATION



Circular grinding

### TECHNOLOGY



Permanent

### DIAMETER



from 100 mm

### HOLDING FORCE



80 N/cm<sup>2</sup>

### POLES



Parallel

## Důležité parametry:

Application:	Circular grinding
Technology:	Permanent
Holding force:	80 N/cm <sup>2</sup>
Min. workpiece size:	35 x 35 x 5 mm
Poles:	Parallel
Regrinding limit:	7 mm
Pole pitch:	T11 8+3 mm (steel/brass)

## Use:

- + finishing during circular grinding
- + circular grinding in dry conditions and with cooling emulsion
- + a tool for various mechanical workplaces

Model	D (mm)	H (mm)	E (mm)	Weight (kg)
NEOG100	100	51	86	3
NEOG130	130	51	120	5
NEOG150	150	51	137	7
NEOG200	200	51	182	12

