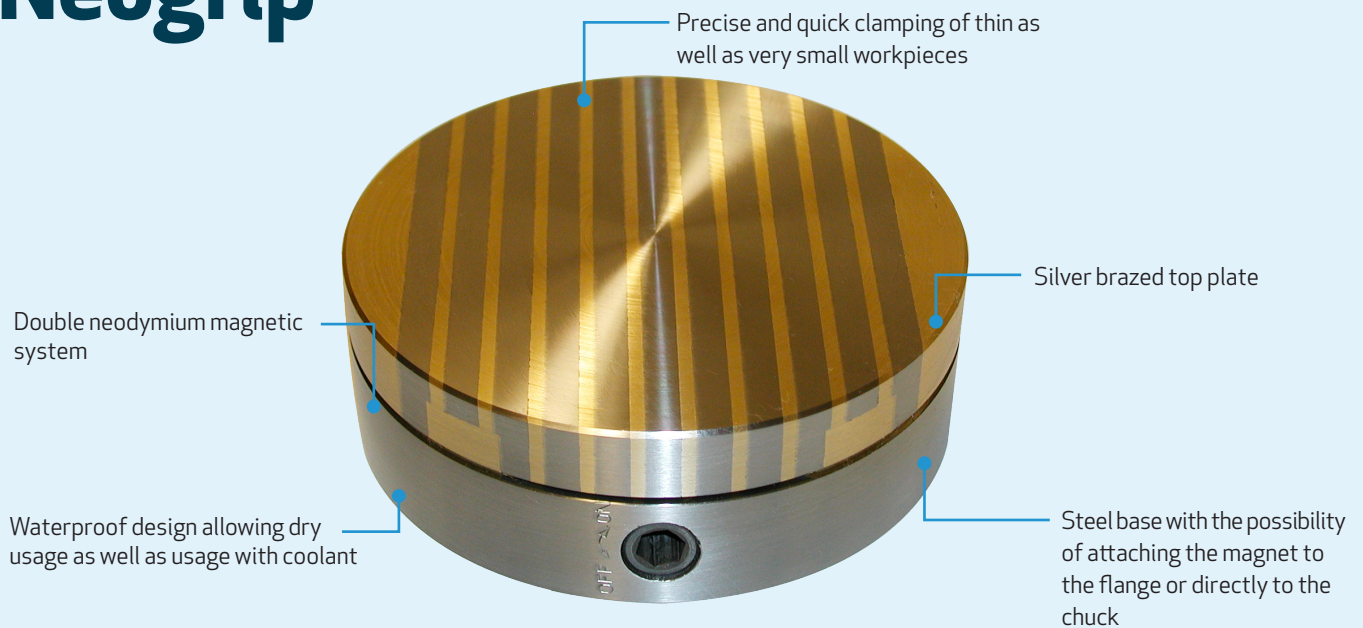


# Neogrip



## 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 5 x 35 x 35 mm workpieces.

### APPLICATION



Circular grinding

### TECHNOLOGY



Permanent

### CHUCK DIAMETER



from 100 mm

### HOLDING FORCE



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

### POLES



Parallel

## Other important parameters:

Min. workpiece diameter: 35 mm  
 Regrinding limit: 7 mm  
 Pole pitch: T11 8+3 mm (steel/brass)

## Use:

- + finishing work during circular grinding
- + dry circular grinding as well as under cooling emulsion
- + a tool for various mechanical workplaces

| Catalog number | D<br>(mm) | H<br>(mm) | E<br>(mm) | Weight<br>(kg) |
|----------------|-----------|-----------|-----------|----------------|
| NEOG100        | 100       | 51        | 86        | 3              |
| NEOG130        | 130       | 51        | 120       | 5              |
| NEOG150        | 150       | 51        | 137       | 7              |
| NEOG200        | 200       | 51        | 182       | 12             |

