



Circular permanent magnetic chuck Ø160x77 mm for grinding and turning with max. holding force 140 N/cm² and pole pitch 5+8 mm

30313160

Clamping for grinding and turning. Features: Pole pitch 5+8 (brass/steel). Highest clamping force up to 140N/cm². Concentric grooves simplify the centering of the workpiece. Variable magnetic clamping force. Symmetrical design allows high turning speeds. Centre drilling of location hole is available on request. High precision and low remaining magnetism.

Product details

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| Item no. | 30313160 |
| EAN | 5708004042686 |
| Customs tariff | 8466202000 |
| Sales Quantity | 1 |

Product specifications

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|---------------|---------------|
| Barcode | 5708004042686 |
| Diameter Ø | Ø160 mm |
| Height | 52 mm |
| Holding force | Max 140N |
| Gross weight | 10.000 kg |
| Net weight | 9.000 kg |