

Product sheet

RUKO carbide milling cutters, cylindrical Ø 16 mm with front teeth for precision.

Brand: Ruko

Reference: TUR 116019



Ruko-116019 carbide cylindrical end mill with fine KZ4 face teeth (Ø 16 mm). Ideal for deburring, surface finishing, and weld bead removal on high-alloy steels and plastics. Packaged in an individual plastic box.

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Description

The Ruko-116019 is a cylindrical carbide end mill with a 16 mm diameter, designed to deliver exceptional performance in a variety of industrial applications. Its fine KZ4 cross-cutting provides high cutting power and toughness, making it an ideal tool for deburring, surface finishing, and weld bead removal. This end mill is particularly effective on challenging materials such as high-alloy steels, corrosion-resistant steels, plastics, and castings.

The end mill's bright surface not only enhances its appearance but also contributes to reduced friction during use, thus optimizing cutting performance.

Each milling cutter comes in a practical individual plastic case with a hanger, facilitating storage and transport.

- **Type:** Cylindrical carbide milling cutter
- **Diameter:** 16 mm
- **Tooth:** KZ4 - fine
- **Surface:** Bright
- **Applications:** Deburring, chamfering, surface and angle finishing, weld bead removal
- **Compatible materials:** High alloy steels, corrosion-resistant steels, plastics, cast iron
- **Toughness:** High
- **Cutting capacity:** Superior to single-tooth milling cutters
- **Packaging:** Individual plastic case with hanger

Specifications

High	2,00
Width	2,50
EAN	4007140090690
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0600
Depth	13,00

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