

Product sheet

RUKO TiCN cylindrical carbide end mills Ø 8 mm with face teeth.

Brand: Ruko

Reference: TUR 116016TC



Ruko-116016TC carbide end mill with cylindrical shank and fine KZ4 face teeth. Ideal for deburring, surface finishing, and weld bead removal on high-alloy steels, corrosion-resistant materials, and plastics. Packaged in a plastic case.

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Description

The Ruko-116016TC is a high-precision carbide end mill designed to deliver exceptional performance in a variety of industrial applications. With an 8 mm diameter and a robust shank, this tool features fine KZ4 cross teeth that provide high cutting power and toughness. Its innovative design allows for greater cutting capacity compared to single-toothed cutters, making it an ideal choice for demanding tasks.

This end mill is particularly suitable for deburring, chamfering edges, adjusting surfaces and angles, as well as removing weld beads.

Its versatility makes it compatible with a wide range of materials, including high-alloy steels, corrosion-resistant, acid-resistant, and heat-resistant steels, as well as castings and plastics.

- **Type:** Carbide end mill with shank
- **Diameter:** 8 mm
- **Tooth:** KZ4 - fine
- **Surface:** TiCN
- **Applications:** Deburring, surface finishing, weld bead removal
- **Compatible materials:** High-alloy steels, corrosion-resistant steels, plastics
- **Packaging:** Individual plastic case with hanger
- **Durability:** High toughness and wear resistance
- **Use:** Ruko-116016TC is a professional tool for those seeking precision and efficiency in their machining processes.

Specifications

High	1,50
Width	1,50
EAN	4007140136299
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0300
Depth	9,50

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