

Product sheet

RUKO ULTIMATECUT conical countersink, HSS DIN 355, diameter 10.4 mm, 90°.

Brand: Ruko

Reference: TUR 102874



The ULTIMATECUT 4S HSS DIN 355 90° taper countersink (Ø 10.4 mm) offers smooth and quiet cutting, ideal for steel, aluminum, and plastics. With four cutting edges, it maximizes efficiency and extends tool life.

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The ULTIMATECUT 4S tapered countersink (Ruko-102874) is a high-performance tool designed to deliver exceptional results in a variety of machining applications. Its innovative uneven-pitch design allows for smooth and quiet countersinking, minimizing vibration and ensuring perfectly circular holes. This countersink is ideal for use with cordless screwdrivers, drills, pillar drills, and CNC machining centers, making it a versatile choice for professionals.

Distributing the cutting load across its four sharp edges significantly reduces axial and radial forces, which not only decreases tool wear but also extends tool life.

With the ability to drill holes up to Ø 40.0 mm, the ULTIMATECUT 4S redefines countersinking possibilities with hand drills, offering a range of sizes from Ø 10.4 mm to Ø 40.0 mm to suit diverse machining needs.

- **Number of cutting edges:** 4
- **Coating:** Uncoated
- **Clamping surface:** 3-way spindle
- **Cutting direction:** Right-hand
- **Material:** HSS
- **Standard:** DIN 335
- **Countersink angle:** 90°
- **Main application:** 900 series steel N/mm², Steel

Specifications

EAN	4007140390042
Manufacturer	Ruko

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