

Product sheet

**RUKO HSS 90° conical
countersink long cylindrical
handle Ø max. 16.5mm**

Brand: Ruko

Reference: TUR 102276



The Ruko-102276 countersink, with a maximum diameter of 16.5 mm, features a 90° design and a long cylindrical handle. Ideal for non-ferrous metals, steel, and hard plastics, it ensures a precise, vibration-free cut. Includes a plastic case.

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The Ruko-102276 tapered countersink is a high-precision tool designed to deliver exceptional performance when countersinking various materials. Featuring a cutting point incorporating DIN 1412 C split point technology, this countersink offers a 118° cutting angle and a 20/30° taper angle, enabling efficient and precise right-hand cuts. Its innovative design, including CBN grinding and optimized chip evacuation channels, ensures clean, quiet, vibration-free, and burr-free cutting, enhancing both user experience and finish quality.

This countersink is suitable for working with non-ferrous metals, steel, thermoplastics, and hard plastics, as well as sheet metal up to 4 mm thick. Its long cylindrical shank and three cutting edges guarantee versatility and efficiency in applications requiring 90° countersinking.

Presented in a translucent plastic case with a hanger, the Ruko-102276 is an essential tool for professionals seeking precision and durability in their work.

- Cutting point with split point DIN 1412 C
- Cutting angle: 118°
- Cone angle: 20/30°
- Right-hand cutting
- CBN grinding
- Optimized chip ejection channel design
- Suitable for non-ferrous metals, steel, and hard plastics
- Metal cutting capacity up to 4 mm thick
- Long cylindrical handle

- Translucent plastic case with hanger

Specifications

High	2,15
Width	2,15
EAN	4007140126979
Manufacturer	Ruko
Weight (kg)	0,7900
Depth	12,20

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Item downloaded on 15 September 2026