

Product sheet

RUKO HSS-TiN flat countersink, M8 thread, DIN 373, high precision and durability.

Brand: Ruko

Reference: TUR 102419T



The Ruko-102419T is a DIN 373 HSS-TiN flat countersink with a 180° angle and 3 cutting edges. Ideal for hexagonal and cylindrical head screws, recommended for steel and light metals. Includes a translucent plastic case.

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The Ruko-102419T DIN 373 HSS-TiN Flat Countersink with M8 thread is a high-precision tool designed for countersinking hexagonal and cylindrical head screws. With a 180° countersinking angle and three cutting edges, this countersink allows for efficient right-hand cutting, ensuring optimal results in a variety of materials. Its high-speed steel (HSS) construction with a titanium nitride (TiN) coating provides exceptional durability and wear resistance, making it an ideal choice for working with steel, cast iron, light metals, and non-ferrous metals.

The Ruko-102419T's cylindrical handle facilitates a comfortable and secure grip, allowing for precise control during use. This countersink is especially useful for preparing holes before tapping, ensuring that threads are cut properly and efficiently.

Furthermore, it comes in a translucent plastic case with a hanger, making it easy to store and transport.

- Countersink angle: 180°
- Number of cutting edges: 3
- Cutting: Right-hand
- Compatible with hexagonal and cylindrical head screws
- Material: HSS with TiN coating
- Recommended for steel, cast iron, light and non-ferrous metals
- Shank: Cylindrical
- Use: Pre-tapping holes
- Includes translucent plastic case with hanger

Specifications

High	2,00
Width	2,00
EAN	4007140117502
Manufacturer	Ruko
Weight (kg)	0,0800
Depth	11,00

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