Product sheet

RUKO HSSE-Co 5 ground type C tap, 7/16 UNC thread, DIN 376.

Brand: Ruko

Reference: TUR 266716UNC

Ruko-266716UNC machine tap, designed for blind hole threads. Made of HSSE-Co 5 steel, with a flute shank and right-hand helical flutes. American UNC coarse thread, flanks ground off the shoulder.

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Description

The Ruko-266716UNC is a machine tap specifically designed for threading blind holes. This tap features a flute shank that facilitates chip evacuation, thus optimizing the tapping process. Its design includes right-hand helical flutes with a 35° RSP angle, ensuring efficient and precise cutting. The thread is a coarse UNC type, following American specifications, making it a versatile tool for various industrial and maintenance applications.

- **Type:** Machine tap
- **Shank:** Overflow
- **Flutes:** Right-hand helical, 35° RSP
- **Application:** Tapping in blind holes
- **Thread:** American coarse UNC
- **Flanks:** Offset ground
- **Material:** HSSE-Co 5
- **Standard:** DIN 376
- **Dimensions:** 7/16" thread
- **Use:** Industrial and maintenance

Specifications

EAN	4007140099556
Manufacturer	Ruko
Weight (kg)	0,0400

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