Product sheet



RUKO HSSE-Co 5 ground tap type B, 9/16 UNC thread.

Brand: Ruko

Reference: TUR 265916UNC

Ruko-265916UNC machine tap, designed for through threads. Made of HSSE-Co 5 steel, with ground flanks and a coarse American UNC thread. Dimensions: 9/16". Ideal for applications requiring precision and durability in threading.

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Description

The Ruko-265916UNC is a machine tap specifically designed for creating through threads. This product features a flute shank that facilitates the tapping process, ensuring a precise and efficient finish. Its design incorporates a coarse American UNC thread, making it a versatile tool suitable for various industrial applications. The ground relief of the flanks ensures optimal performance, allowing for a clean and durable cut in metallic materials.

- **Type:** Machine tap
- **Shank:** Overflow for through threads
- **Thread:** American UNC coarse
- **Flanks:** Ground relief
- **Standard:** DIN 376 HSSE-Co 5
- **Thread diameter:** 9/16"
- **Material:** High-speed steel (HSSE-Co 5)
- **Applications:** Ideal for metalworking and machining
- **Durability:** High wear resistance
- **Use:** Compatible with various tapping machines

This tap is an essential tool for professionals seeking precision and quality in their machining work.

Specifications

EAN	4007140099419
Manufacturer	Ruko
Weight (kg)	0,0800

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