

Product sheet

**RUKO HSSE-Co 5 ground tap
type B, 7/8 UNC thread, DIN
376.**

Brand: Ruko

Reference: TUR 265078UNC



Ruko-265078UNC machine tap, designed for through threads. Made of HSSE-Co 5 steel, with ground flanks and a coarse American UNC thread. Ideal for applications requiring precision and durability in machining. 7/8" thread.

[View product online](#)**Description**

The Ruko-265078UNC tap is a high-precision tool designed for creating through threads in metal materials. Manufactured according to DIN 376, this tap features a flue shank that facilitates chip removal, thus optimizing the threading process. Its design includes flanks with offset grinding, ensuring a clean and efficient cut, ideal for applications requiring a 7/8" American UNC coarse thread. This product is a reliable choice for professionals seeking quality and durability in their machining tools.

- **Model:** Ruko-265078UNC
- **Type:** Machine Tap
- **Shank:** Through Thread Shank
- **Standard:** DIN 376
- **Material:** HSSE-Co 5 (High Speed Steel with Cobalt)
- **Thread:** American UNC Coarse
- **Thread Size:** 7/8"
- **Flanks:** Ground
- **Applications:** Metal machining
- **Durability:** High wear resistance

Specifications

EAN	4007140099617
Manufacturer	Ruko
Weight (kg)	0,2600

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