

Product sheet

RUKO HSSE-Co 5 ground tap type B, thread No. 8, DIN 371.

Brand: Ruko

Reference: TUR 265080UNC



Ruko-265080UNC machine tap, designed for through threads. Made of HSSE-Co 5, type B steel, with a reinforced shank and ground flanks. American coarse UNC thread, ideal for industrial applications. Thread size 8.

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Description

The Ruko-265080UNC is a tap specifically designed for machine tools, ideal for creating through threads. Manufactured with a reinforced shank, this tap ensures high strength and durability during use. Its design is geared towards producing coarse threads according to the American UNC standard, making it an essential tool for industrial and machining applications. The offset grinding of the flanks allows for a more efficient and precise cut, ensuring a high-quality finish on every thread cut.

- **Type:** Machine tap
- **Shank:** Reinforced
- **Application:** Through threading
- **Standard:** American UNC coarse thread
- **Flanks:** Off-the-shoulder grinding
- **Material:** HSSE-Co 5
- **Grinding type:** Type B
- **Thread size:** No. 8
- **Recommended use:** Industrial machining
- **Durability:** High wear resistance

Specifications

EAN	4007140099334
Manufacturer	Ruko
Weight (kg)	0,0100

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