

Product sheet

RUKO HSSE-Co 5 ground tap type B, thread No. 6, DIN 371.

Brand: Ruko

Reference: TUR 265060UNC



Ruko-265060UNC machine tap, designed for through threads. Made of HSSE-Co 5 steel, with a reinforced shank and ground, derelieved flanks. American coarse UNC thread, ideal for industrial applications. Thread size 6.

[View product online](#)

Description

The Ruko-265060UNC is a machine tap specifically designed for creating through threads in a variety of industrial applications. Manufactured with a reinforced shank, this tap ensures high strength and durability, allowing for optimal performance under demanding working conditions. Its American UNC coarse thread design ensures precise and efficient compatibility with threading standards, while the ground flanks facilitate a clean and accurate cut, minimizing the risk of breakage and premature wear.

- **Type:** Machine tap
- **Shank:** Reinforced
- **Application:** Through hole tapping
- **Thread:** American UNC coarse
- **Flanks:** Ground flanks
- **Standard:** DIN 371
- **Material:** HSSE-Co 5
- **Cutting type:** Ground type B
- **Thread size:** No. 6
- **Recommended Use:** Industrial and Mechanical Applications

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

Specifications

EAN	4007140099327
Manufacturer	Ruko
Weight (kg)	0,0100

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 29 October 2026