

Product sheet

RUKO HSS-Co 5 M16 DIN 376 type B threading tap, high precision ground.

Brand: Ruko

Reference: TUR 232160E



Ruko-232160E Type B machine tap. Made of HSS-Co 5 high-speed steel, ideal for M16 threads in steels and non-ferrous metals. Reinforced shank, right-hand cut, and packaged in an individual plastic box.

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Description

The Ruko-232160E tap is a high-precision tool designed for thread cutting in various industrial applications. Made of cobalt alloy high-speed steel, this tap offers exceptional heat resistance and extended durability, making it an ideal choice for demanding jobs. Its reinforced shank ensures greater stability during the tapping process, allowing for optimal results on through threads.

This tap is suitable for working with unalloyed and alloy steels with a tensile strength of up to 800 N/mm², as well as malleable cast iron and non-ferrous metals. The thread is cut in a single step, which simplifies its use and improves work efficiency.

Its design complies with DIN ISO 13 metric standards, with an ISO 2/6H tolerance, ensuring a precise and reliable fit.

- **Model:** Ruko-232160E
- **Type:** Machine tap
- **Material:** HSS-Co 5 high-speed steel
- **Thread:** Metric DIN ISO 13
- **Tolerance:** ISO 2/6H
- **Cut:** Right-hand
- **Surface:** Bright
- **Shank:** Reinforced
- **Applications:** Non-alloy steel, alloy steel, malleable cast iron, non-ferrous metals
- **Presentation:** Individual plastic box with hanger

Specifications

High	2,00
Width	2,20
EAN	4007140058690
Manufacturer	Ruko
Weight (kg)	0,0900
Depth	13,00

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