Product sheet

RUKO M5 HSS-Co 5 ground thread tap, DIN 352, high precision.

Brand: Ruko

Reference: TUR 231050E

M5 progressive thread tap, made of HSS-Co 5 high-speed steel, ideal for through threads in unalloyed steels and non-ferrous metals. It has a bright surface and is supplied in an individual plastic case.

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Description

The Ruko-231050E progressive thread tap is a high-precision tool designed for creating threads in a variety of materials. Made from cobalt alloy high-speed steel, this tap offers exceptional heat resistance, resulting in a long tool life and superior performance in demanding applications. It is ideal for through threads in unalloyed and low-alloy steels with a tensile strength of up to 900 N/mm², as well as in malleable cast iron and non-ferrous metals. Its design allows the thread to be tapped in a single step, either by hand or machine, thus facilitating its use in different work environments.

- **Material:** Cobalt alloy high-speed steel
- **Heat resistance:** High, for long service life
- **Applications:** Unalloyed steel, low-alloy steel, malleable cast iron, non-ferrous metals
- **Thread type:** Metric DIN ISO 13
- **Tolerance:** ISO 2/6H
- **Surface:** Bright
- **Cut:** Right-handed
- **Use:** Single-step tapping, manual or mechanical
- **Packaging:** Individual plastic box with hanger
- **Quantity:** 1 piece

Specifications

High	1,00
Width	3,00
EAN	4007140095176
Manufacturer	Ruko
Weight (kg)	0,0100

Depth	7,50

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