

Product sheet

RUKO HSS-Co 5 M12 DIN 376 type C threading tap, high precision ground.

Brand: Ruko

Reference: TUR 233120E



Ruko-233120E Type C Machine Tap. Made of HSS-Co 5 high-speed steel, ideal for M12 threads in steels and non-ferrous metals. Includes a reinforced shank and spiral flutes. Packaged in an individual plastic box.

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Description

The Ruko-233120E tap is a high-precision tool designed for threading blind holes. Made of cobalt alloy high-speed steel, this tap offers exceptional heat resistance and extended durability, making it an ideal choice for demanding applications. Its reinforced shank and 35° spiral flutes ensure efficient and precise cutting, facilitating the threading process in various materials.

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, optimizing working time and improving surface finish quality.

It features a bright surface and a right-hand cut, complying with DIN ISO 13 metric thread standards and ISO 2/6H tolerance.

- **Model:** Ruko-233120E
- **Type:** Machine tap
- **Material:** HSS-Co 5 high-speed steel
- **Shank:** Reinforced
- **Flutes:** 35° spirals
- **Applications:** Blind holes in steels and non-ferrous metals
- **Maximum strength:** 800 N/mm²
- **Thread:** Metric DIN ISO 13
- **Tolerance:** ISO 2/6H 6H
- **Presentation:** Individual plastic box with hanger

Specifications

High	1,40
Width	1,80
EAN	4007140058744
Manufacturer	Ruko
Weight (kg)	0,0600
Depth	12,80

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