Product sheet



RUKO single-pass M6 threading taps, ground and high precision.

Brand: Ruko

Reference: TUR 244606

Ruko-244606 single-pass taps, made of HSS. Designed for through threads in unalloyed steels, malleable cast iron, and non-ferrous metals. They allow for manual and mechanical cutting in a single pass, with a tensile strength of up to 800 N/mm².

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Description

Ruko-244606 taps are single-pass tools made of high-speed steel (HSS), specifically designed for creating through threads in a variety of materials. These taps are ideal for use on unalloyed and low-alloy steels with a tensile strength up to 800 N/mm², as well as malleable cast iron and non-ferrous metals. Its design allows thread cutting to be performed both by hand and by machine, facilitating an efficient process in a single work step.

- **Material:** High-speed steel (HSS)
- **Type:** Single-pass taps
- **Application:** Through threading in unalloyed and low-alloy steels
- **Maximum strength:** Up to 800 N/mm²
- **Compatibility:** Malleable cast iron and non-ferrous metals
- **Cutting process:** Manual and mechanical
- **Use:** Ideal for precision and efficiency work
- **Dimensions:** M6 thread
- **Advantage:** Cutting in a single work step
- **Durability:** High wear resistance

These taps are a reliable choice for professionals seeking quality and performance in their machining projects.

Specifications

High	1,50
Width	1,50
EAN	4007140313577
Manufacturer	Ruko
Weight (kg)	0,0100
Depth	10,00

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