

Product sheet

RUKO G DIN 5157 HSS ground tap set for G 1 1/2 threading

Brand: Ruko

Reference: TUR 236112

Set of 2 Ruko-236112 hand taps, made of HSS and ground. Designed for through threads and blind holes in steels and non-ferrous metals. Includes roughing and finishing taps, with Whitworth pipe threads.

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Description

The Ruko-236112 set of two hand taps is a high-precision tool designed for creating through and blind hole threads in a variety of materials. Manufactured according to DIN 5157 G, these taps are made of high-speed steel (HSS) and feature a ground finish that ensures optimal performance. They are ideal for working with unalloyed and low-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 tapped in two steps, allowing for a finer and more precise finish.

- **2-piece set:** includes roughing and finishing taps.
- **Thread:** Whitworth pipe type according to DIN ISO 228.
- **Tolerance:** ISO 2/6H.
- **Surface:** bright for better sliding.
- **Cut:** right-hand, facilitating the threading process.
- **Material:** high-speed steel (HSS) for increased durability.
- **Applications:** suitable for unalloyed steels and non-ferrous metals.
- **Maximum strength:** up to 800 N/mm².
- **Use:** ideal for work precision in mechanics and metallurgy.
- **Dimensions:** G 1 1/2, adapting to industrial standards.

Specifications

EAN	4007140095053
Manufacturer	Ruko
Weight (kg)	0,4700

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