

Product sheet

RUKO HSS-Co 5 ground tap type B, G 1/2 - Rp1/2 thread.

Brand: Ruko

Reference: TUR 262012E



Ruko-262012E machine tap, type B, with overflow shank. G 1/2 - Rp 1/2 thread, designed for through threads. Ground and backed flanks, polished surface, and right-hand cutting edge. Ideal for industrial applications.

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Description

The Ruko-262012E is a tap specifically designed for machine use, complying with DIN 5156 G standards. Manufactured from HSS-Co 5, this product offers high strength and durability, ideal for creating through threads. Its design includes a flute shank, which facilitates the threading process in industrial and mechanical applications.

The tap's first cut is a B-shaped cut, allowing for 4 to 5 initial stripping cuts, thus optimizing work efficiency. This tap is designed to create threads according to DIN ISO 228 "G", which corresponds to cylindrical pipe threads, as well as DIN 2299 "Rp", which refers to Whitworth pipe threads. The flanks are ground and chamfered, ensuring a precise and high-quality finish.

Furthermore, its polished surface and right-hand cut ensure superior performance during use.

- **Type:** Machine tap
- **Standard:** G DIN 5156
- **Material:** HSS-Co 5
- **Shank:** With overflow
- **First cut:** Form B (4 - 5 processes)
- **Thread:** DIN ISO 228 "G" and DIN 2299 "Rp"
- **Flanks:** Ground and backed
- **Surface:** Polished
- **Cut:** Right-hand

Specifications

EAN	4007140096920
Manufacturer	Ruko
Weight (kg)	0,1100

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