

Product sheet

RUKO HSS-Co 5 ground tap type B, G1 1/2-Rp1 1/2 thread.

Brand: Ruko

Reference: TUR 262112E



Ruko-262112E machine tap, type B, with overflow shank. Designed for through threads, it complies with DIN 5156 and DIN ISO 228 standards. Features ground flanks, a polished surface, and a right-hand cut. Thread G1 1/2-Rp1 1/2.

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The Ruko-262112E is a tap specifically designed for machine use, complying with DIN 5156 standards. This product is made of high-speed steel (HSS-Co 5) and features a flute shank, making it ideal for creating through threads. Its design includes a first cut in a B shape, allowing for 4 to 5 initial stripping passes, ensuring a precise and efficient finish.

The Ruko-262112E tap is compatible with DIN ISO 228 "G" (cylindrical tube thread) and DIN 2299 "Rp" (Whitworth tube thread). Its flanks are ground and de-rimed, contributing to greater durability and cutting performance.

Furthermore, its polished surface facilitates sliding and reduces friction during use, while the right-hand cut ensures smooth and controlled operation.

- **Model:** Ruko-262112E
- **Type:** Machine tap
- **Standard:** DIN 5156
- **Material:** HSS-Co 5
- **Shank:** Overflow
- **First cut:** Form B (4-5 initial cutting processes)
- **Thread:** DIN ISO 228 "G" and DIN 2299 "Rp"
- **Flanks:** Ground and backed
- **Surface:** Polished
- **Cut:** To the right

Specifications

EAN	4007140097019
Manufacturer	Ruko
Weight (kg)	1,1000

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