

Product sheet

RUKO type N twist drill with carbide cutting insert (Ø 7.10 mm)

Brand: Ruko

Reference: TUR 815071



Ruko-815071 DIN 338 Type N Twist Drill Bit, 7.10 mm in diameter. Made of HSS-G with a brazed carbide cutting insert, ideal for drilling high-strength steels. Requires continuous cooling for optimal performance.

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Description

The Ruko-815071 twist drill bit is a high-precision tool designed to meet the demands of drilling high-strength materials. Made of high-speed steel (HSS-G), this drill bit features a brazed carbide cutting insert, ensuring exceptional durability and performance. Its helical design allows for efficient chip evacuation, optimizing the drilling process and reducing the risk of clogging. The fine-grained K20 material used in its manufacture makes it suitable for universal use, being especially effective in high-strength steels.

It is important to note that drilling in high-strength steels must be carried out with continuous coolant to ensure optimal performance and extend the tool's lifespan.

- **Type:** DiN 338 Type N Twist Drill
- **Diameter:** Ø 7.10 mm
- **Material:** HSS-G with brazed carbide cutting insert
- **Grain:** K20, suitable for universal use
- **Applications:** Drilling in high-strength steels
- **Cooling:** Required for drilling in high-strength steels
- **Durability:** High, thanks to the brazed cutting insert hard
- **Chip evacuation:** Efficient, minimizing blockages
- **Use:** Professional and industrial
- **Standards:** Complies with DiN 338

Specifications

High	3,00
Width	3,00

EAN	4007140353542
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0200
Depth	11,00

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