

Product sheet

RUKO type N twist drill Ø 6 mm with carbide cutting insert

Brand: Ruko

Reference: TUR 815060



Ruko-815060 DIN 338 Type N Twist Drill Bit, 6.00 mm diameter, made of HSS-G with a brazed carbide cutting insert. Ideal for drilling high-strength steels, it requires continuous cooling for optimal performance.

[View product online](#)

Description

The Ruko-815060 twist drill is a high-precision tool designed to meet the demands of drilling high-strength materials. Made of high-speed steel (HSS-G), this drill features a brazed carbide cutting insert, ensuring exceptional durability and performance in industrial applications. Its helical design allows for efficient chip evacuation, improving surface finish quality and reducing the risk of clogging during the drilling process.

The fine-grained K20 material used in its manufacture makes it suitable for universal use, and particularly effective for drilling high-strength steels.

It is important to note that for drilling in these materials, the use of continuous cooling is recommended, which optimizes performance and extends the tool's lifespan.

- Diameter: Ø 6.00 mm
- Type: DiN 338 Type N Twist Drill Bit
- Material: HSS-G with brazed carbide cutting insert
- Grain: K20, suitable for universal use
- Applications: Drilling in high-strength steels
- Cooling: Required for high-strength steels
- Durability: High wear resistance
- Chip evacuation: Efficient thanks to the helical design
- Finish: High-quality drilling
- Use: Ideal for industrial and professional applications

Specifications

High	3,00
Width	3,00
EAN	4007140353443
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0100
Depth	10,00

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 30 October 2026