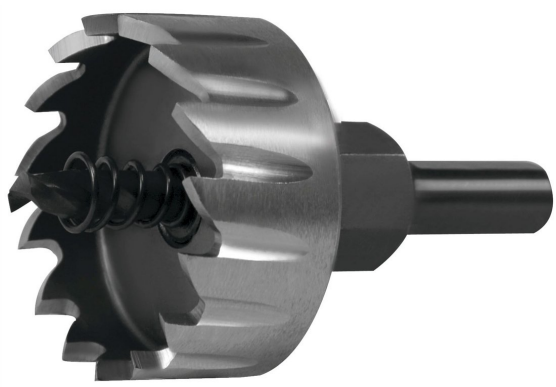
Product sheet



RUKO 29mm diameter high precision HSS-G core drill bit.

Brand: Ruko

Reference: TUR 128029

The Ruko-128029 HSS-G (Ø 29 mm) core drill is ideal for alloy steels, non-ferrous metals, and plastics. With a material thickness of up to 2.5 mm and a cutting depth of 5 mm, it is resharpenable and requires minimal pressure.

View product online

Description

The Ruko-128029-HSS-G (Ø 29 mm) hole saw is a high-precision tool designed to deliver exceptional performance in a variety of materials. With a material thickness of up to 2.5 mm and a cutting depth of 5.0 mm, this hole saw is optimized for clean and efficient cuts. Its right-hand cutting design allows for smooth and controlled drilling, and it is resharpenable to extend its lifespan and maintain its effectiveness over time.

This tool is especially recommended for working with alloy steels up to 800 N/mm² hardness, cast steel, non-ferrous metals, light metals, plastics, reinforced fabrics, plasterboard, and in light construction applications. However, it is important to note that it is not suitable for hammer drilling. For optimal performance, it is suggested to apply light pressure when starting to drill, maintain constant pressure, and avoid oscillating movements.

Additionally, the use of coolant is recommended to improve tool durability and cut quality.

- **Diameter:** 29 mm
- **Material thickness:** up to 2.5 mm
- **Cutting depth:** 5.0 mm
- **Cutting:** right-handed
- **Resharpenable:** yes
- **Recommended materials:** alloy steels, cast steel, non-ferrous metals, light metals, plastics, reinforced fabrics, plasterboard
- **Not suitable for:** hammer drilling
- **Drilling pressure:** low and constant

- **Movement:** avoid oscillations
- **Use of coolant coolants:**recommended

Specifications

High	4,00
Width	4,00
EAN	4007140294845
Manufacturer	Ruko
Weight (kg)	0,1200
Depth	12,00

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 21 November 2026