

Product sheet

RUKO 67mm HSS-CO core drill bit with fine teeth and high precision.

Brand: Ruko

Reference: TUR 126067

The Ruko-126067 core drill is made of HSS-Co 8 bimetal with fine teeth (Ø 67 mm) and a cutting depth of 38 mm. Ideal for alloy steels, stainless steels, and non-ferrous metals. Use with coolant is recommended.

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The Ruko-126067 hole saw is designed to deliver exceptional performance when cutting demanding materials. With a 67 mm diameter and a maximum cutting depth of 38 mm, this tool is ideal for working with alloy and non-alloy steels up to 1,000 N/mm², as well as stainless steels and non-ferrous metals. Its special steel construction and HSS Co 8 cutting teeth ensure superior durability and precision, while the fine teeth allow for clean and efficient cuts. It is important to use coolant during the drilling process and follow the revolutions per minute (rpm) chart included in the box to optimize performance and extend the tool's lifespan.

- Diameter: 67 mm
- Cutting depth: 38 mm
- Cutting teeth: HSS Co 8
- Body: Special steel
- Tooth: Fine
- Cutting: Right-hand
- Applications: Alloy and non-alloy steels, stainless steels, non-ferrous metals
- Tensile strength: Up to 1,000 N/mm²
- Use: Always with coolant
- Packaging: Multicolor cardboard box suitable for hanging on a Euro hook

Specifications

High	5,00
Width	8,00
EAN	4007140124500
Manufacturer	Ruko

Weight (kg)	0,2000
Depth	10,00

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