

Product sheet

RUKO 76mm HSS-CO core drill bit with fine teeth and high durability.

Brand: Ruko

Reference: TUR 126076

The Ruko-126076 core drill is made of bimetal HSS-Co 8 with fine teeth (Ø 76 mm) and a cutting depth of 38 mm. Ideal for alloy and non-alloy steels, as well as non-ferrous metals. The use of coolant is recommended.

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The Ruko-126076 hole saw is designed to deliver exceptional performance when cutting demanding materials. With a 76 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 body and fine teeth ensure precise and efficient cuts, while its right-hand cutting design optimizes the user experience.

It is essential to use the hole saw with coolant to extend its lifespan and improve cutting performance. A revolutions per minute (RPM) chart is also included in the box to ensure proper and safe use.

The hole saw is supplied without a support shank and comes in a multi-colored cardboard box, suitable for hanging on a Euro hook, facilitating its storage and display.

- Diameter: 76 mm
- Cutting depth: 38 mm
- Cutting teeth: HSS Co 8
- Body: Special steel
- Teeth: Fine
- Cutting direction: Right-hand
- Compatible materials: Alloy and non-alloy steels, stainless steels, non-ferrous metals
- Strength: Up to 1,000 N/mm²
- Use: With coolant
- Packaging: Multi-colored cardboard box

Specifications

High	5,00
Width	11,00
EAN	4007140124548
Manufacturer	Ruko
Weight (kg)	0,2500
Depth	13,00

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