

Product sheet

**RUKO HSS-bimetal Ø 17 mm
hole saw with variable teeth
and high durability.**

Brand: Ruko

Reference: TUR 106017

The Ruko-106017 HSS bi-metal hole saw (Ø 17 mm) features variable tooth pitch and a cutting depth of 38 mm. Ideal for unalloyed steel, light metals, plastics, and wood. Supplied without a support shank in a multi-colored box.

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The Ruko-106017 hole saw is a high-precision tool designed for efficient cutting in a variety of materials. With a 17 mm diameter and a maximum cutting depth of 38 mm, this hole saw is made with HSS cutting teeth and a special steel body that ensure durability and superior performance. Its variable tooth pattern allows for right-hand cutting, optimizing the user experience in different applications.

This tool is especially recommended for working with unalloyed steel (up to 700 N/mm² hardness), light and non-ferrous metals, as well as plastics, lightweight and fiberboard, plywood, and wood.

The Ruko-106017 is supplied without a support shank, allowing for greater flexibility in its use.

- **Diameter:** 17 mm
- **Cutting Depth:** 38 mm
- **Tooth Material:** HSS (High-Speed Steel)
- **Body:** Special Steel
- **Tooth Pattern:** Variable
- **Cutting Direction:** Right-handed
- **Recommended for:** Unalloyed steel, light metals, plastics, wood, and more
- **Strength:** Up to 700 N/mm² hardness
- **Packaging:** Multicolor cardboard box suitable for hanging on a Euro hook
- **Support Shank:** Not included

Specifications

High	5,00
Width	6,00
EAN	4007140006561
Manufacturer	Ruko
Weight (kg)	0,0500
Depth	8,00

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