Product sheet



RUKO TC multi-grade core drill bit Ø 21 mm for precise drilling.

Brand: Ruko

Reference: TUR 113021

The TC multigrade MHS hole saw (Ø 21 mm) is ideal for stainless steel and non-ferrous metals. Featuring carbide teeth and a cutting depth of up to 28 mm, it includes a triangular shank and comes in a translucent plastic case.

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Description

The MHS Ruko-113021 TC multi-grade hole saw is a high-precision tool designed for efficient cutting in a variety of materials. With a 21 mm diameter and a cutting depth of up to 28 mm, this hole saw is ideal for working with stainless steel, high-alloy steels such as V2A and V4A, as well as steel and cast steel up to 20 mm thick. It is also suitable for non-ferrous metals and plastics up to 28 mm thick. Its right-hand cutting design and carbide teeth ensure long-lasting and effective performance.

The triangular shank provides a secure and stable grip during use, allowing for optimal control with every hole. MHS hole saws are offered in different configurations, ensuring they meet various drilling needs. For diameters from Ø 15.0 mm to 30.0 mm, the hole saw and shank are supplied as a single unit, including a pilot drill bit and hex key.

For diameters from Ø 31.0 mm to 100.0 mm, the crown is supplied without a stem, requiring an M18 x 6 P 1.5 threaded adapter. For sizes 65.0 mm and larger, the use of a Morse taper MK2 shank (item 113 203) is recommended.

- Diameter: Ø 21 mm
- Cutting depth: 28 mm
- Carbide teeth
- Right-hand cutting
- Recommended for stainless steel and high-alloy steels
- Cutting capacity in steel and cast steel up to 20 mm
- Cutting capacity in non-ferrous metals and plastics up to 28 mm
- Triangular shank for better grip

- Translucent plastic case with hanger included
- Available configurations from Ø 15.0 mm to 100.0 mm

Specifications

High	3,00
Width	3,00
EAN	4007140085580
Manufacturer	Ruko
Weight (kg)	0,1600
Depth	12,00

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