

Product sheet

HSS-Co StepCut Ø9 mm Drill Bit for Tubes and Curved Surfaces

Brand: BLUEMASTER

Reference: EDM 16040



HSS-Co drill bit with StepCut tip for drilling in tubes and curved surfaces. Diameter Ø9.0 mm, N-type helix at 30°, manufactured according to DIN 338 standard with HSS CO 5% material. Net weight 15.04 kg.

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Description

HSS-Co drill bit with StepCut tip specifically designed for drilling tubes, curved and unstable surfaces. Its construction in HSS CO 5% complies with the DIN 338 standard and offers greater precision and stability during the drilling process. The N-type helix at 30° improves material evacuation and allows efficient performance in resistant metals up to 120 kg/mm².

Technical Specifications

- Diameter: 9 mm
- Measurements: Ø9.0 mm
- Weight: 15.04 kg
- Material: HSS CO 5%
- Standard: DIN 338
- Helix Type: N-type 30°
- Design: Step Cut Tip
- Shank: Triple Planar Non-Slip

Its design allows precise drilling in irregular surfaces and resistant materials, making it especially useful in industrial applications where control and durability are required. The drill bit delivers consistent performance even under high-pressure conditions.

The installation is simple thanks to the shank design that fits perfectly into standard drill holders. It is recommended to use it with appropriate machinery and maintain controlled rotation speed for optimal

drilling results.

Specifications

Diameter	9 mm
EAN	8422798822428
Measures	Ø9,0 mm
Weight (kg)	15,04

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