Product sheet



HSS-Co StepCut ø10 mm Drill Bit for Tubing Drilling

Brand: BLUEMASTER

Reference: EDM 16041

HSS-Co StepCut ø10 mm drill with N-type helix and 30° angle, designed for drilling on curved and unstable surfaces. Resistant to high stresses up to 120 kg/mm², ideal for materials such as stainless steel.

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Description

10 mm HSS-Co StepCut drill bit specifically designed for drilling in tubes, curved surfaces, and unstable materials. Its stepped tip (step cut) ensures greater stability and precision during operation, preventing the typical slippage often seen in materials like stainless steels and metals up to 120 kg/mm². Manufactured with HSS-Co 5% according to DIN 338, it offers resistance and durability under demanding conditions.

Technical Features

- Diameter: 10 mm
- Material: HSS CO 5%
- Shank Type: Triple Plane Locking Shank
- N-type Helix, Angle 30°

Its design allows optimal performance in jobs where the surface is not flat or stable. It is ideal for industrial applications that require precision and strength under high-pressure conditions.

The drill bit comes in a case, facilitating storage and handling. Its robust construction ensures long service life even in intensive operations.

Specifications

Diameter	10 mm
EAN	8422798516488

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