

Product sheet

Ground HSS Drill 3 mm Point Angle 118°

Brand: BLUEMASTER

Reference: EDM 16005



Rectified high-speed steel (HSS) drill according to DIN 338 standard, diameter 3 mm, point angle 118°, N type helix 30°. Designed for milling in steels and general metals up to 70 kg/mm².

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Description

Ground high-speed steel (HSS) drill according to DIN 338 standard, with a diameter of 3 mm and a point angle of 118°. Designed for milling in general steels and metals up to a resistance of 70 kg/mm². Features an N-type helix of 30° that ensures precise performance in drilling operations. Includes two units per sales unit packaged for protection during transport.

Technical Specifications

- Diameter: 3 mm
- Material: High-Speed Steel (HSS)
- Point Angle: 118°
- Helix Type: N 30°
- Manufacturing Standard: DIN 338
- Quantity per Unit: 2 drills

Its robust construction offers excellent wear resistance and durability in industrial applications. It is suitable for drilling operations in steels, alloys, and high-hardness metals.

Installation is simple: insert the drill into the corresponding drill press or machine tool. Its design allows efficient operation even under demanding working conditions.

Specifications

Diameter	3 mm
EAN	8422798615150
Material	según el texto: Acciaio Rapido

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