

## Product sheet

## Magnetothermal 2 mm for drilling in general metals

Brand: BLUEMASTER

Reference: EDM 16004



Rectified HSS drill according to DIN 338, diameter 2,00 mm, point 118°. Designed for precise drilling in general metals up to 70 kg/mm<sup>2</sup> with high performance in machining centers.

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### Description

Ground high-speed steel (HSS) drill according to DIN 338 standard, with a diameter of 2.00 mm and a 118° point. Designed for precise drilling in a wide range of general metals up to a resistance of 70 kg/mm<sup>2</sup>. Its optimized construction allows high performance on highly accurate machining centers, ideal for precision industrial applications.

#### Technical specifications

- Diameter: 2.00 mm
- Point angle: 118°
- Material: High-speed steel (HSS)
- Standard: DIN 338

It offers excellent wear resistance and extended service life in industrial applications. It is suitable for precision work in castings, steels, and other metallic materials with high carbon content.

Its standard design facilitates installation on lathes and conventional machining centers. Lubricants are recommended during the process to maximize cutting efficiency and extend drill durability.

### Specifications

EAN

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