

## Product sheet

## Standard ceramic tile drill bit for porcelain and slate ø10 mm

Brand: BLUEMASTER

Reference: EDM 16060



Standard drill for drilling ceramic, porcelain and granite with a diameter of 10 mm. Designed for continuous rotation operations at 1200 rpm, it requires constant water cooling during the process.

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### Description

Standard drill bit designed for drilling hard ceramic materials such as porcelain, slate, and tile with a diameter of 10 mm. Its construction allows continuous rotation drilling operations, requiring constant cooling through abundant water during the process. The MD tip ensures optimal performance on abrasive materials, offering durability and precision in industrial applications.

#### Technical specifications

- Diameter: 10 mm
- Revolutions per minute (RPM): 1200

This drill bit is ideal for work on tiles, slabs, and similar surfaces where maximum precision is required. Its design facilitates the creation of exact holes without damaging the base material, making it especially useful in professional environments.

Water is recommended as a coolant during drilling to prevent overheating and extend tool life. The drill bit should be used with compatible tools that allow maintaining the maximum indicated RPM, ensuring efficient performance in high-demand jobs.

### Specifications

|          |                    |
|----------|--------------------|
| Diameter | según texto: 10 mm |
|----------|--------------------|

|                              |               |
|------------------------------|---------------|
| Size of the mouth            | 10            |
| EAN                          | 8422798054287 |
| Revolutions per minute (RPM) | 1200          |

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