

Product sheet

Universal bushing for bimetallic crowns 14 mm diameter 14-30 mm depth

Brand: BLUEMASTER

Reference: EDM 16096



Universal spindle for bimetallic coronas with a diameter of 14 mm and useful depth of 14 to 30 mm, hexagonal handle of 9.5 mm for quick change, includes guide drill for precise alignment during drilling.

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Description

The universal spindle for bimetallic coronas with a diameter of 14 mm and useful depth between 14 and 30 mm features a 9.5 mm hexagonal handle that allows for quick change without the need for additional tools. Designed for precise cutting and drilling applications, it is compatible with a wide range of bimetallic coronas, ensuring durability and efficiency in industrial and workshop environments.

Technical Specifications

- Diameter: 14 mm
- Depth: 14 to 30 mm
- Hexagonal Handle: 9.5 mm

Its construction allows for optimal performance in precision work, facilitating the execution of routine tasks with high accuracy. The inclusion of a guide drill improves alignment during the drilling process, reducing errors and enhancing the quality of the final result.

The installation is simple and quick thanks to its fast change system, allowing efficient handling in environments where speed is required without compromising precision. It is especially useful for operators who need versatile and reliable tools in their daily processes.

Specifications

Diameter	14 mm
EAN	8422798000284
Depth	14 a 30 mm

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