Product sheet



Universal Spindle for 32 mm Crowns with Hexagonal Handle 9.5 mm

Brand: BLUEMASTER

Reference: EDM 16097

Universal spindle for bimetal crowns with ø32 mm diameter, hexagonal handle 9.5 mm with quick change. Includes guide drill for precision in cutting. Designed for industrial machine tools.

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Description

The universal spindle for 32 mm bimetal crowns is an accessory designed for use in machine tools, compatible with cutting diameters between 32 and 250 mm. Its 9.5 mm hexagonal handle system allows quick change without the need for additional tools, facilitating installation and replacement in industrial or construction environments.

Technical Features

- Diameter: 32 mm
- Quick-change hexagonal handle
- Handle size: 9.5 mm
- Includes guide drill

This spindle offers high precision in cutting applications thanks to the integrated guide drill, which facilitates exact hole positioning. It is especially useful for jobs that require efficiency and durability in resistant materials.

Its installation is fast and simple thanks to the hexagonal handle design, allowing agile handling in intensive work environments. It is recommended to use it with appropriate machine tools to achieve optimal results in precise drilling or cutting operations.

Specifications

EAN	8422798031998

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