

Product sheet

230mm Segmented Diamond Disc General Works 25916 Rubi

Brand: RUBI

Reference: ALM 3041.0065



This diamond blade is ideal for dry cutting of various construction materials, offering high speed and efficient cooling. Its perforated core design minimizes stress, ensuring optimal performance in straight cuts of materials over 25 mm thick.

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Description

The 230 mm General Obra Segmented SEV 25916 Rubi diamond blade is designed to offer exceptional performance in cutting common construction materials. Its advanced technology allows for precise and efficient cuts on a variety of surfaces, ensuring optimal results in every application.

- Diameter: 230 mm, suitable for high-power cutting tools.
- Segmentation: Segmented design that facilitates higher cutting speed and better cooling.
- Compatible materials: Recommended for brick, concrete, terrazzo and other construction materials.
- Cutting thickness: Effective on materials with thicknesses greater than 25 mm.
- Perforated core: Incorporates a perforated structure that improves cooling and reduces stress during cutting.
- Use: Designed exclusively for straight cuts, not suitable for miter cuts.

This disc stands out for its ability to maintain a high cutting speed, making it an efficient tool for professionals in the field of construction and renovation. Its technical design is geared toward optimizing performance under a variety of working conditions, ensuring durability and effectiveness with every use.

Specifications

EAN	8413797259162
Manufacturer	RUBI

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