Product sheet



Segmented diamond blade, basic, ø180 x 22.2 mm

Brand: WORKPRO

Reference: EDM 21532

Segmented diamond blade, Basic model, with dimensions of ø180 x 22.2 mm. Designed for basic cuts in materials such as ceramic tile, stone, concrete, and brick. It features cold-pressed teeth and a 65Mn steel body, ensuring durability and efficiency. Compatible with wet or dry cutting, it supports a maximum speed of 80 m/s and 8,500 rpm, ideal for various applications in construction and remodeling work.

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Description

The Basic segmented diamond blade, with a diameter of ø180 x 22.2 mm, is an essential tool for those looking to make basic cuts in materials such as ceramic tile, stone, concrete, and brick. Designed for optimal performance, this blade features cold-pressed teeth that ensure greater durability and cutting efficiency. Its body is made of 65Mn steel, providing superior strength and a long service life. This disc is versatile, allowing both dry and wet cuts, with a maximum speed of 80 m/s and a capacity of up to 8,500 rpm, making it an ideal choice for construction and remodeling work.

- **Type:**Diamond disc
- **Cutting:**Basic
- **Material:**65 mn steel body
- **Application:**Stone, concrete, brick, and tile
- **Features:**Cold-pressed segmented teeth
- **Dimensions:**ø180 x 22.2 mm
- **Model:**Basic
- **Cutting:**Dry and wet
- **Maximum RPM:**8,500 - 80 m/s

Specifications

EAN	6914280024455
Material	Cuerpo de acero 65mn

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