Product sheet



Basic segmented diamond blade, ø180 x 25.4 mm

Brand: WORKPRO

Reference: EDM 21533

Basic segmented diamond blade, ideal for basic cuts in ceramic tile, stone, concrete, and brick. With a diameter of ø180 x 25.4 mm, it features cold-pressed teeth and a 65Mn steel body. It allows for wet or dry cutting, reaching a maximum speed of 80 m/s and 8,500 rpm. Its segmented design ensures efficient performance in various construction and remodeling applications.

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Description

The Basic segmented diamond blade, with a diameter of ø180 x 25.4 mm, is an essential tool for those looking to make basic cuts in materials such as ceramic tile, stone, concrete, and brick. Its segmented saw blade design allows for efficient and precise cutting, adapting to various applications in the construction and remodeling sectors. Manufactured with a 65Mn steel body, this blade guarantees durability and resistance, while its cold-pressed teeth ensure optimal performance in both dry and wet cutting. With a maximum speed of 80 m/s and a capacity of up to 8,500 rpm, this disc is ideal for jobs requiring speed and efficiency.

- **Type:**Diamond disc
- **Material:**65Mn steel body
- **Cutting:**Basic dry and wet
- **Application:**Stone, concrete, brick, and tile
- **Features:**Cold-pressed segmented teeth
- **Dimensions:**ø180 x 25.4 mm
- **Model:**Basic
- **Maximum RPM:**8,500
- **Maximum speed:**80 m/s

Specifications

EAN	6914280076492
Material	Cuerpo de acero 65mn

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