Product sheet



Segmented diamond blade, basic, ø115 x 20 mm

Brand: WORKPRO

Reference: EDM 21530

Segmented diamond blade, Basic model, with dimensions of ø115 x 20 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 13,300 rpm, ideal for various applications in construction and remodeling work.

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Description

The Basic segmented diamond blade, with a diameter of 115 mm and a 20 mm bore, is a tool designed for basic cutting in a variety of materials such as ceramic tile, stone, concrete, and brick. Its construction includes cold-pressed teeth, ensuring greater durability and cutting efficiency. The blade body is made of 65Mn steel, providing optimal strength during use. This disc is versatile, allowing both dry and wet cuts, and can operate at a maximum speed of 80 m/s and 13,300 rpm, making it an ideal choice for DIY and construction work.

- **Type:**Diamond disc
- **Cutting:**Basic
- **Dimensions:**Ø115 x 20 mm
- **Material:**65 mn steel body
- **Application:**Stone, concrete, brick, and tile
- **Features:**Cold-pressed segmented teeth
- **Model:**Basic
- **Cutting:**Dry and wet
- **Maximum RPM:**13,300
- **Maximum speed:**80 m/s

Specifications

EAN	6914280073309
Material	Cuerpo de acero 65mn

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