

Product sheet

Cutting disc, diamond, continuous tooth, basic, ø125 x 22.2 x 7 mm

Brand: WORKPRO

Reference: EDM 21360



Basic model continuous-tooth diamond cutting disc, ideal for cutting stone, concrete, brick, and ceramic. With a diameter of 125 mm and a 22.2 mm bore, this disc is made of 65Mn steel and supports a maximum speed of 80 m/s and 12,200 rpm. Its design allows for smooth cuts in both dry and wet conditions, ensuring efficient performance in a variety of applications.

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Description

The Basic model continuous-tooth diamond cutting disc, measuring ø125 x 22.2 x 7 mm, is a tool designed to offer optimal performance when cutting materials such as stone, concrete, brick, and ceramic. Made with a 65Mn steel body, this disc guarantees durability and resistance, allowing for precise and smooth cuts in both wet and dry applications. Its cold-pressed design ensures greater stability and control during use, resulting in a more efficient and safer cutting experience. With a maximum speed of 12,200 rpm and a cutting speed of up to 80 m/s, this disc is ideal for professionals and hobbyists seeking high-quality results in their construction and remodeling projects.

- **Type:**Cutting disc
- **Maximum RPM:**12,200
- **Application:**Stone, concrete, brick, and ceramic
- **Features:**Continuous tooth
- **Model:**Basic
- **Dimensions:**ø125 x 22.2 x 7 mm
- **Body:**65Mn steel
- **Cutting:**Wet and dry
- **Pressed:**Cold-formed
- **Cutting speed:**Max. 80 m/s

Specifications

EAN

6914280071763

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