

Product sheet

Diamond cutting disc, segmented tooth, basic, $\varnothing 115 \times 22.2 \times 7$ mm

Brand: WORKPRO

Reference: EDM 21358



Basic model segmented tooth diamond cutting disc, measuring $\varnothing 115 \times 22.2 \times 7$ mm. Designed for cutting materials such as stone, concrete, brick, and ceramic. Made with a 65Mn steel body, it withstands a maximum speed of 80 m/s and 13,300 rpm. This disc is suitable for both wet and dry cutting, ensuring versatility and efficiency in various construction and remodeling applications.

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Description

The segmented-tooth diamond cutting disc, model basic, measuring $\varnothing 115 \times 22.2 \times 7$ mm, is a tool designed to offer optimal performance when cutting hard materials such as stone, concrete, brick, and ceramic. Its 65Mn steel construction ensures high strength and durability, allowing for extended use in various applications. This disc is capable of reaching a maximum speed of 80 m/s and 13,300 rpm, making it an efficient choice for both wet and dry cutting. Its cold pressing ensures greater stability and precision during cutting, facilitating a clean and professional finish.

- **Type:** Diamond cutting disc, segmented tooth
- **Dimensions:** $\varnothing 115 \times 22.2 \times 7$ mm
- **Material:** 65Mn steel
- **Maximum speed:** 80 m/s
- **Revolutions per minute:** 13,300 rpm
- **Pressing:** Cold
- **Applications:** Cutting stone, concrete, brick, and ceramics
- **Use:** Dry or wet cutting
- **Design:** Segmented tooth for greater efficiency
- **Durability:** High resistance for heavy use prolonged

Specifications

EAN	6914280024462
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