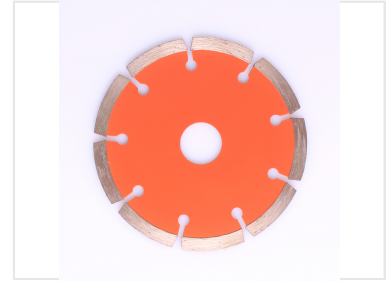
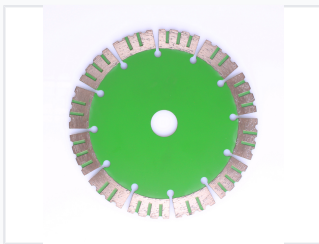


Segmented Diamond Saw Blade for Concrete and Masonry

This diamond saw blade is designed for cutting concrete, brick, block, and masonry materials. It features a segmented rim for efficient material removal and extended blade life.



ADDITIONAL IMAGES



Product Overview

Professional Diamond Saw Blade

This high-performance segmented diamond saw blade is engineered for efficient cutting of concrete, granite, and masonry materials. Featuring a robust 65Mn steel body and diamond-impregnated segments, it is designed for both wet and dry applications. The segmented rim facilitates rapid material removal and heat dissipation, ensuring a longer service life and precision performance for professional construction needs.

Technical Specifications

Available Diameters

- 4 inch
- 16 inch

Blade Thickness	1.8mm - 3.6mm
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Segment Height	10 mm
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Manufacturing & Construction

Processing Methods	Cold Press, Hot Press, Silver Welded, Laser Welded
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Core Material	65Mn Steel
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Compatibility & Use

Blade Classification

Diamond Saw Blade • Circular Saw Blade

Suitable Materials	Granite, Concrete, Bricks
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