

Assorted Diamond Saw Blades for Concrete and Masonry

Diamond saw blades are designed for cutting concrete, mortar, and similar materials. The blades are available in various diameters from 4 inches to 14 inches and feature a 7/8"-5/8" arbor.



Product Overview

Professional Diamond Saw Blades

This range of premium diamond saw blades is engineered specifically for cutting concrete, mortar, and masonry materials. The collection includes specialized options such as laser ring saw blades for deep cutting, tuck point blades for mortar joint routing, and V-shaped crack chaser blades. Designed for efficiency and durability, these blades feature optimized segment dimensions and advanced core designs to ensure superior cooling and fast, precise cutting performance.

Technical Specifications

Arbor Size	7/8"-5/8"
Available Diameters	4", 4-1/2", 5", 7", 14"

Blade Types

Available Blade Configurations

- Laser Ring Saw Blade
- Basic Tuck Point Blade
- V-Shaped Crack Chaser
- Tuck Point Blade with Holed Core

Tuck Point Blade Specifications

Item No.	Diameter	Thickness	Segment Height
TTP040	4"	6.4/9.5mm	10
TTP045	4-1/2"	6.4/9.5mm	10
TTP050	5"	6.4/9.5mm	10
TTP070	7"	6.4/9.5mm	10

Laser Ring Saw Blade Metrics

14 inch Diameter	4.2 mm Thickness	8 mm Segment Height
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