

# Diamond Saw Blade for Dry Cutting

This segmented blade is ideal for applications where water is unavailable or undesirable. The blade's design generates airflow to remove cuttings and promote cooling.



## Overview

### High-Performance Dry Cutting Solutions

These professional-grade diamond saw blades are specifically engineered for high-efficiency dry cutting across a variety of construction materials. Featuring diamond-impregnated segments and a robust core, they deliver precise, clean cuts when used with angle grinders and compatible power tools. The range covers diameters from 4 to 14 inches, ensuring versatility for both detailed renovation work and heavy-duty construction projects.

## Technical Standards

### Maximum Operating Speed

**6650 RPM**  
Max Speed

### Safety & Certification

EN13236, MPA TESTED

## Product Range

### Available Sizes and Dimensions

Item Number	Outer Diameter (Inches)	Hole Diameter (mm)	Segment Dim. (TxHxL mm)	Segment Qty
XMDD01105U	4"	16/20/22.23	1.8x7.0x35	8
XMDD01115U	4.5"	20/22.23	1.9x7.0x38.3	8
XMDD01125U	5"	20/22.23	2.0x7.0x37.5	9
XMDD01180U	7"	22.23/25.4/30	2.2x7.0x35	14
XMDD01230U	9"	22.23/25.4/30	2.6x7.5x34.4	18
XMDD01350U	14"	22.23/25.4/30/50	3.4x8x40	24

## Application

### Cutting Method

Dry Cutting

### Compatible Equipment

- Angle Grinders
- Circular Saws
- Handheld Power Cutters

### Ideal For

- Professional Construction
- Renovation Projects
- DIY Masonry Work