

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