

Steel Grinding and Cutting Wheels

These resin bond grinding and cutting wheels are designed for steel applications. Their durable construction ensures efficient material removal and precise cutting.



Product Overview

Professional Abrasive Solution

These resin-bonded abrasive wheels are engineered specifically for high-efficiency grinding and cutting of steel. Designed to meet rigorous safety and performance standards, they offer reliable durability in demanding metalworking and fabrication environments. Featuring a reinforced structure, these wheels deliver consistent results while maintaining operational stability at high rotation speeds.

Technical Specifications

Diameter	178 mm
Thickness	1.6 mm
Bore Size	22 mm

Performance Metrics

Performance Ratings

8500 RPM

Max Speed

80 m/s

Peripheral Speed

Compliance & Safety

Safety Standards	ANSI B7.1, OSHA Compliant
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Material Composition

Primary Application	Steel
Bonding Material	Resin Bond