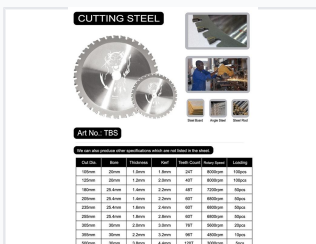


Steel Cutting Circular Saw Blade

This circular saw blade is designed for cutting steel. It is available in sizes from 105mm to 500mm and optimized for speeds from 3000rpm to 8000rpm.



ADDITIONAL IMAGES



Overview

High-Performance Steel Cutting

This circular saw blade is engineered for precision metal cutting, making it an essential tool for professional fabrication. Designed for compatibility with various angle grinders and cutters, it provides clean, efficient cuts on steel boards, angle steel, and steel rods. Its durable construction ensures longevity and reliability in demanding industrial environments.

Applications & Compatibility

Tool Compatibility

- Angle Grinders
- Cutters

Supported Materials	Steel Boards, Angle Steel, Steel Rods
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Technical Specifications

Performance Metrics

8000 rpm

Max Rotary Speed

120 T

Max Teeth Count

500 mm

Max Outer Diameter

Size and Performance Specifications

Outer Dia.	Bore	Thickness	Teeth	Speed
105mm	20mm	1.0mm	24T	8000rpm
125mm	20mm	1.2mm	40T	8000rpm
180mm	25.4mm	1.4mm	48T	7200rpm
205mm	25.4mm	1.4mm	60T	6800rpm
235mm	25.4mm	1.6mm	60T	6800rpm
255mm	25.4mm	1.8mm	60T	6800rpm
305mm	30mm	2.0mm	76T	5600rpm
355mm	30mm	2.2mm	96T	4800rpm
500mm	30mm	3.8mm	120T	3000rpm