

Super Thin Abrasive Cutting Wheel

This super thin abrasive cutting wheel is designed for precision cutting applications. It features a durable abrasive grain and reinforced resin bond, ideal for cutting metal, stainless steel, and other materials with minimal burr formation.



ADDITIONAL IMAGES



Product Overview

Precision Abrasive Cutting Solutions

This super thin abrasive cutting wheel is engineered for high-performance precision cutting tasks. Featuring a reinforced resin bond, it ensures an extended operational lifespan and superior resistance to breakage. Its ultra-thin profile is specifically optimized for fast, clean cuts with minimal material waste and reduced burr formation, making it ideal for metal and stainless steel applications.

Technical Specifications

Maximum Peripheral Speed	70 m/s
Abrasive Grade	A60Q4BF

Performance Data

Size and RPM Ratings

Diameter (mm)	Max RPM
125	11000
150	9100
160	7600
200	6800
250	5500

Application Details

Compatible Equipment

- Angle grinders
- Cut-off saws

Target Materials	Metal, Stainless Steel
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