

5-Inch Stainless Steel Cutting Wheel

This 5-inch cutting wheel is designed for cutting stainless steel and other metals. It features a flat T41 wheel type.



ADDITIONAL IMAGES



Overview

HIGHER CUTTING EFFICIENCY Super-thin design

Light and thin, sharp not collapse edge
Not burning teeth



High-efficiency cutting disc designed to prevent burning and ensure sharp edges.

High-Performance Cutting Precision

This 5-inch cutting wheel is engineered specifically for demanding metal and stainless steel applications. Featuring a super-thin design, it ensures sharp, non-collapsing edges and prevents burning during operation. The disc is built with a reinforced structure to provide an optimal balance between cutting efficiency, durability, and long service life.

Technical Specifications

REINFORCED SUPER-THIN CUTTING DISCS

Φ125mm



Reinforced super-thin design optimized for 125mm diameter cutting tasks.

Dimensions	125 x 1.0 x 22.2 mm
Maximum RPM	12200
Maximum Speed	80 m/s
Abrasive Specification	A 46 T BF
Wheel Type	T41 (Flat Wheel)

Compliance & Quality

Certifications	ISO 9001, MPA Z-04890, EN 12413
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Application

Compatible Materials

Stainless Steel • Steel • Metal