

7-Inch Abrasive Grinding Wheel for Metal

This 7-inch grinding wheel is designed for metalworking applications. It features aluminum oxide grain and double nets for enhanced durability.



ADDITIONAL IMAGES



Product Overview

High-Performance Metal Grinding

This 7-inch abrasive grinding wheel is engineered for high-performance metalworking applications. Featuring a double-net reinforced construction, it offers superior durability and explosion-proof performance for demanding environments. The disc utilizes high-quality aluminum oxide grain to ensure consistent material removal across steel, stainless steel, and various other metals.

Technical Specifications

REINFORCED GRINDING DISCS

GENERAL METAL GRINDING



Reinforced grinding disc designed for general metal grinding applications.

Dimensions

180 mm

Diameter

6 mm

Thickness

22.2 mm

Bore Diameter

Performance Ratings

8500 RPM

Max RPM

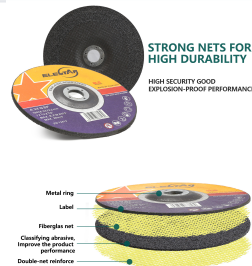
80 m/s

Max Linear Speed

Abrasive Specification

A 24 Q BF

Compliance & Safety



Double-net reinforced construction ensures high durability and security during operation.

Safety Features

- Double-net reinforcement
- Explosion-proof design
- Metal ring center

Standards Compliance

EN 12413, ISO 9001, MPA Z-04889

Application

- High-quality aluminum oxide grains.
- Excellent durability.
- For all types of materials.
- High security
- Good quality-price ratio.



High-quality aluminum oxide grains provide excellent durability for various metal types.

Compatible Materials

Steel • Stainless Steel • General Metal