

5 inch Stainless Steel Grinding Wheel

This 5-inch grinding wheel is designed for stainless steel and metal applications. It offers efficient material removal and long-lasting performance.



ADDITIONAL IMAGES



Product Overview

Professional Grade Stainless Steel Grinding Wheel

This 5-inch grinding wheel is specifically engineered for high-performance material removal on stainless steel and metal surfaces. Featuring a reinforced design with precious corundum, it ensures aggressive and efficient grinding action while maintaining safety standards. The disc is free from iron and sulphur to prevent surface contamination, making it an ideal choice for industrial metalworking applications.

Technical Specifications

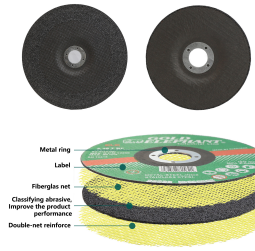
REINFORCED GRINDING DISCS

STAINLESS STEEL GRINDING



Technical layout showing dimensions and safety ratings.

Two-net inside reinforced
Circle 'NO. 30' 'SA' denotes Grinding disc with two-net inside reinforced or two and a half net reinforced.



Internal view of the double-net fiberglass reinforcement and metal ring structure.

Dimensions

125 mm

Diameter

6 mm

Thickness

22.2 mm

Bore Diameter

Performance Ratings

12200 RPM

Max RPM

80 m/s

Max Speed

Construction Features

- Precious corundum composition
- Double-net fiberglass reinforcement
- Metal ring center
- Iron and sulphur free

Abrasive Type

A 30 N BF

Compliance & Certification

Certifications

ISO 9001, MPA Z-04889, EN 12413

Applications



- Special disc for stainless steel and stainless steel casting.
- Soft disc, made of precious corundum, aggressive.
- Free from iron and sulphur.

Specialized disc composition for stainless steel casting and contamination-free grinding.

Compatible Materials

Stainless Steel • Metal • Stainless Steel Casting