

230x6x22mm Metal Grinding Wheel

This 230x6x22mm grinding wheel is designed for cutting and grinding inox and steel. It is engineered for efficient material removal and precise finishing.



ADDITIONAL IMAGES



Product Overview

Industrial Grade Performance

This 230x6x22mm grinding wheel is a high-performance abrasive tool engineered for demanding industrial applications. It features a resinoid bond with fiberglass reinforcement for enhanced durability and safety during operation. Designed for precision and efficiency, it provides excellent material removal rates on a variety of metallic surfaces.

Technical Specifications

Maximum Operating Speed

80 m/s

Velocity

6640 RPM

Rotation

Material Construction

- Resinoid bond
- Fiberglass reinforcement
- Alumina oxide
- White alumina oxide

Dimensions

230 x 6.0 x 22.23 mm

Safety and Compliance

Certifications & Standards

EN 12413, ANSI B7.1, ISO 9001

Application

Suitable Materials

| Material Type | Abrasive Type |
|---|---------------------|
| Carbon steel, annealed iron, hard bronze | Alumina oxide |
| Hardened/alloy/stainless/high-carbon steels | White alumina oxide |