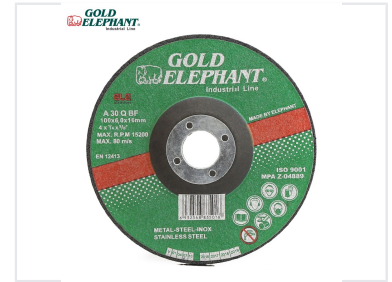
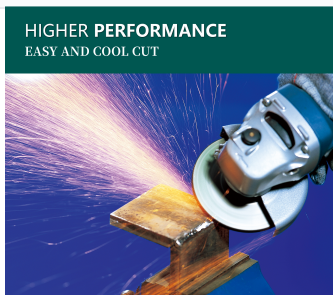


4 Inch Stainless Steel Grinding Wheel

This 4 inch grinding wheel is designed for stainless steel applications, and it can also be used on metal. It has dimensions of 100*6.0*16mm.



Product Overview



Engineered for easy and cool cutting, ensuring efficient material removal and precise finishing.

High-Performance Grinding Solution

This 4-inch grinding wheel is engineered for superior performance in stainless steel and metal grinding applications. Designed with advanced abrasive technology, it ensures efficient material removal and a smooth, precise finish. The disc features double-net reinforcement for enhanced durability and safety, making it a reliable choice for demanding industrial environments.

Technical Specifications

Dimensions

100 mm
Diameter

6 mm
Thickness

16 mm
Bore Size

Operating Limits

15200 RPM
Max RPM

80 m/s
Max Speed

Material Composition

Precious Corundum, Iron-Free, Sulphur-Free

Certifications & Safety

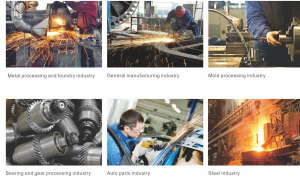
Compliance

ISO 9001 • EN 12413 • MPA Z-04889

Applications

APPLICATION

Applied to various kinds of stainless steel and metal

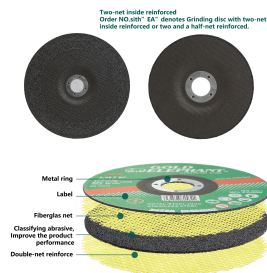


Versatile design suitable for various sectors including automotive, mold processing, and general manufacturing.

Suitable Industries

- Metal Processing & Foundry
- General Manufacturing
- Mold Processing
- Bearing & Gear Manufacturing
- Automotive Parts

Design Features



Double-net reinforcement and metal ring design provide structural integrity and secure mounting for industrial use.

Key Features

| Feature | Benefit |
|----------------------------|--------------------------------|
| Double-net reinforcement | Enhanced durability and safety |
| Precious corundum abrasive | Aggressive material removal |
| Metal ring mount | Secure and stable mounting |