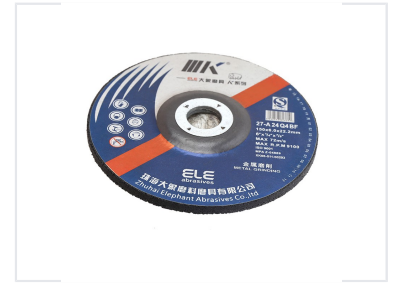


6 inch Metal Grinding Wheel 150 x 6.0 x 22.2mm

This 6-inch grinding wheel is designed for metal grinding. It features dimensions of 150x6.0x22.2mm and a maximum operating speed of 72m/s.



ADDITIONAL IMAGES



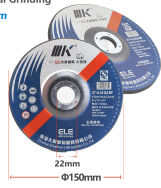
Product Overview

High-Performance Metal Grinding Wheel

This 6-inch (150mm) grinding wheel is engineered for efficient metal processing and fabrication tasks. Designed for durability and consistent material removal, it is suitable for use on stainless steel, carbon steel, iron, and various alloy steels. With a reinforced structure, this disc provides reliable performance for industrial grinding, shaping, and finishing applications.

Technical Specifications

REINFORCED GRINDING DISCS
IKK 27A Depressed-Center Grinding disc
For Metal Grinding
Ø150mm



Details

D	H-D	T	S	R.P.M.	Packing
150mm	22mm	6mm	72-90m/s	9100-10200rpm	100 pcs/box

Depressed-center grinding disc design features and technical specifications.

Details of IKK Products

For Metal Grinding
Cost - Effective
Fast grinding



With TWO nets inside and ONE small net outside. Or TWO nets inside.

Three nets reinforced structure

Two nets reinforced structure

Reinforced structure options available for enhanced durability.

Dimensions

150 mm

Diameter

6 mm

Thickness

22.2 mm

Bore Size

Performance Limits

72 m/s

Max Operating Speed

9100 RPM

Max RPM

Construction

Depressed-Center, Reinforced Structure, Metal Grinding

Compliance & Safety

Certifications

ISO 9001 • MPA Z-04889

Regulatory Identification

XK06-011-00293

Applications

Applications

应用于机械、汽车、金属制造、家庭装修、维修等行业



Versatile applications across metal processing, automotive, and manufacturing sectors.

Compatible Materials

- Stainless Steel
- Carbon Steel
- Iron
- Alloy Steel

Suitable Industries

- Metal Processing & Foundry
- General Manufacturing
- Mold Processing
- Bearing & Gear Processing
- Auto Parts Manufacturing
- Steel Industry

Logistics

Standard Packaging

100 pcs/box