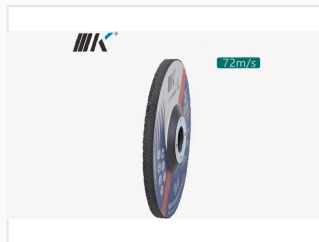
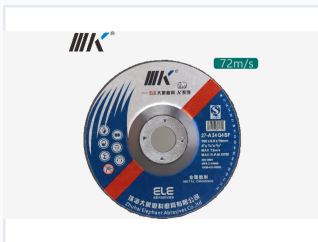


4 inch Metal Grinding Wheel

This 4-inch grinding wheel is designed for metal grinding applications. It is suitable for use on stainless steel, carbon steel, iron, and alloy steel.



ADDITIONAL IMAGES



Overview

High-Performance Metal Grinding

This 4-inch grinding wheel is engineered for efficient metalworking tasks, offering a balance of quality and cost-effectiveness. Designed with reinforced glass fiber mesh and double nets, it ensures both durability and operator safety during high-speed grinding. It is an ideal choice for professionals seeking reliable material removal and surface finishing across various industrial applications.

Technical Specifications



Features reinforced glass fiber mesh with double nets for enhanced durability and safety.

Dimensions	100 x 6.0 x 16mm (4" x 1/4" x 5/8")
Max Operating Speed	72 m/s
Maximum RPM	13700
Abrasive Classification	27-A24 Q4 BF
Construction	Depressed-center, Reinforced, Double-net glass fiber

Compatibility & Usage

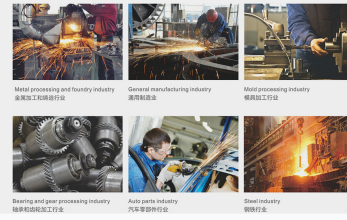


适用于各种不锈钢、碳钢、铁、合金钢等材料的磨削
For Stainless steel, carbon steel, iron, alloy steel grinding

Designed for effective grinding on stainless steel, carbon steel, iron, and alloy steel.

Applications

应用于机械、汽车、金属制造、家庭装修、维修等行业



Metal processing and foundry industry
金属加工和铸造行业

General manufacturing industry
通用制造业

Mold processing industry
模具加工行业

Bearing and gear processing industry
轴承和齿轮加工行业

Auto parts industry
汽车零部件行业

Steel industry
钢铁行业

Versatile application across metal processing, automotive, and manufacturing industries.

Suitable Materials

Stainless Steel • Carbon Steel • Iron • Alloy Steel

Industrial Applications

- Metal processing and foundry
- General manufacturing
- Mold processing
- Bearing and gear processing
- Auto parts manufacturing

Compliance

Standards & Certifications

ISO 9001, MPA Z-04889