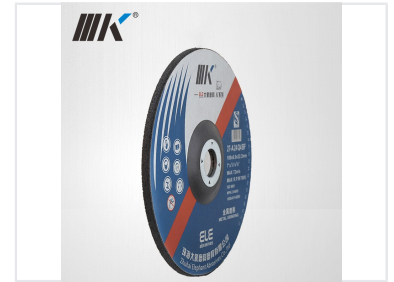


# 7-Inch A24Q4BF Metal Grinding Wheel

This 7-inch grinding wheel is designed for metal grinding applications. The abrasive disc measures 180x6.0x22.2mm and is engineered for a maximum operating speed of 72m/s, with a maximum RPM of 7600.



## ADDITIONAL IMAGES



## Overview

### Professional Metal Grinding Wheel

This 7-inch grinding wheel is engineered for efficient metal grinding applications, offering a balance of quality and cost-effectiveness. Built with a reinforced structure, it ensures durability and safety during demanding industrial tasks. It is suitable for a wide range of materials, including carbon steel, iron, and alloy steel, making it a versatile choice for metalworking projects.

## Technical Specifications

### Dimensions

**180 mm**

Diameter

**6 mm**

Thickness

**22.2 mm**

Hole Diameter

### Performance Limits

**72 m/s**

Max Operating Speed

**7600 rpm**

Max RPM

### Specification Code

27-A24Q4BF

## Compliance & Safety



Reinforced structure options, including two-net and three-net configurations for enhanced durability.

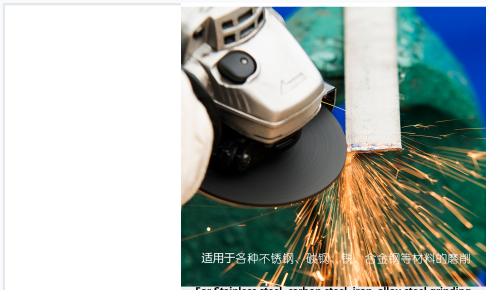
### Reinforcement Structure

Two nets inside • Reinforced design

### Certifications

ISO 9001, MPA Z-04889

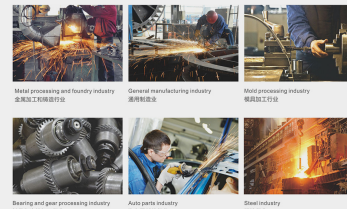
## Usage



Designed for effective material removal 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



Versatile performance suitable for automotive, manufacturing, and foundry industries.

### Compatible Materials

- Stainless steel
- Carbon steel
- Iron
- Alloy steel

### Primary Applications

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