

## 7 inch Metal Grinding Wheel A24 QBF

This 7-inch grinding wheel is designed for metal grinding applications. It features dimensions of 180x6.0x22.2 mm and is constructed with A24 QBF abrasive material.



### ADDITIONAL IMAGES



### Overview



Engineered for easy and cool cutting of stainless steel and various metals.

### Professional Metal Grinding Solution

This high-performance 7-inch grinding wheel is engineered for efficient material removal and durability across a wide range of metalworking applications. Designed with a robust A24 QBF specification, it offers a reliable balance of sharpness and longevity for demanding industrial tasks. Compliant with international safety standards, this disc is suitable for grinding, deburring, and finishing on steel, stainless steel, and cast iron.

## Technical Specifications

### REINFORCED GRINDING DISCS GENERAL METAL GRINDING



Reinforced construction designed for general metal grinding.

### Dimensions

**180 mm**

Diameter

**6 mm**

Thickness

**22.2 mm**

Bore Diameter

### Performance Ratings

**8500 RPM**

Max RPM

**80 m/s**

Max Speed

Grade

A 24 Q BF

## Compliance & Standards

Certifications & Compliance

EN 12413, ISO 9001, MPA Z-04889

## Applications

### APPLICATION

Widely used in such industries as machinery, automobile, ship-building, metallurgy, chemistry, iron parts decoration, equipment manufacturing of modern residence and plant building. Good sharpness and durability.



Versatile performance suitable for diverse industrial sectors including shipbuilding and automotive.

### Suitable Industries

- Machinery Manufacturing
- Automotive & Auto Parts
- Shipbuilding
- Metallurgy
- Steel Industry
- Mold Processing
- Bearing & Gear Processing
- Equipment Manufacturing

### Compatible Materials

Steel • Stainless Steel • Cast Iron • General Metal