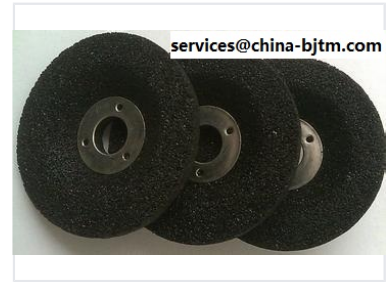


# 5 x 1/4 x 7/8 Inch A24 Grinding Wheel

This grinding wheel has a 5-inch diameter, 1/4-inch thickness, and a 7/8-inch arbor hole. It is constructed with A24 abrasive grit for optimal cutting speed and durability.



## Overview

### High-Performance Angle Grinding Wheel

This T27 DC angle grinding wheel is engineered for superior material removal on metal and non-ferrous alloys. Designed with an A24 abrasive grade, it provides an excellent balance of cutting speed, durability, and safety for demanding industrial applications. It is particularly effective for grinding grey cast iron, cleaning switchboards, and edge chamfering.

## Technical Specifications

Abrasive Grade	A24
Wheel Type	T27 DC
Compatible Materials	Metal, Non-ferrous Metals, Non-ferrous Alloys, Grey Cast Iron, Concrete, Natural Stone

## Performance Data

### Test Results (Stainless Steel)

**0.12 ratio**  
Grinding Ratio

### Performance Note

Test results indicate high wear resistance on stainless steel and effective material removal on mid-steel and high-steel substrates.

## Available Sizes

### Dimension Specifications

Dimension (mm)	EAN Code	Qty per Box
100x6x16	M271006M	25 / 200
115x6x22.2	M271156M	25/100
125x6x22.2	M271256M	25/150
150x6x22.2	M271506M	25/100
180x6x22.2	M271806M	25/50
230x6x22.2	M272306M	20/40