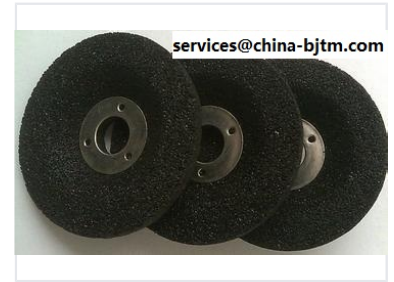


# 4 inch Depressed Center Grinding Wheel

This 4 inch grinding wheel features a depressed center design. It is suitable for use with angle grinders for grinding metal and preparing surfaces.



## Product Overview

### Professional Grade Grinding Performance

This T27 depressed center grinding wheel is engineered for high-performance metalworking tasks, offering an optimal balance of cost-effectiveness and durability. Designed for versatility, it is suitable for grinding grey cast iron, non-ferrous metals, alloys, concrete, and natural materials. With its sharp, wear-resistant abrasive composition, this wheel ensures efficient material removal for edge chamfering, switchboard cleaning, and general surface preparation.

## Key Features

### Product Highlights

T27 Depressed Center, High Wear Resistance, Sharp Grinding Action, Metal & Non-Ferrous Compatible, Cost-Effective

## Technical Specifications

### Recommended Applications

- Grey cast iron grinding
- Cleaning of switchboards
- Chamfering of edges
- Metal and non-ferrous metal processing
- Concrete and natural material surface work

### Abrasive Grade

1 A / WA

## Performance Metrics

### Test Results

**0.12 ratio**

Grinding Ratio (Stainless Steel)

**0.46 ratio**

Grinding Ratio (Mid Steel)

## Available Sizes

### Standard Dimensions & Packaging

Dimension (mm)	EAN Code	Volume (cm)	Qty per Box
100x6x16	M271006M	36x22x22	25 / 200
115x6x22.2	M271156M	40x26x13	25/100
125x6x22.2	M271256M	40x28x20	25/150
150x6x22.2	M271506M	40x28x20	25/100
180x6x22.2	M271806M	40x20x20	25/50
230x6x22.2	M272306M	38x25x26	20/40