

# 14-inch Abrasive Cutting Wheel for Metal

This 14-inch cutting wheel is designed for metal cutting applications. It is constructed with quality abrasive grains for efficient material removal.



## ADDITIONAL IMAGES



## Overview

### REINFORCED CUTTING DISCS

FAST CUTTING ACTION AND LONG SERVICE LIFE.

Φ14" (350mm)



Reinforced cutting discs designed for fast cutting action and long service life.

### High-Performance Metal Cutting

This high-performance abrasive cutting wheel is engineered for efficient metal cutting applications. Designed as a large flat T41 wheel, it provides excellent durability and precision for demanding industrial tasks. The reinforced construction ensures safety and consistent performance, offering an optimal balance between cutting speed and disc longevity.

## Technical Specifications

Diameter	350 mm
Thickness	3 mm
Bore Size	25.4 mm
Wheel Type	T41 (Large flat wheel)

## Performance Metrics



### HIGHER CUTTING EFFICIENCY

Medium hard bond. For optimal ratio between cutting performance and disc life.

Medium hard bond design for an optimal ratio between cutting performance and disc life.

### Maximum RPM

**4400 RPM**

Max Speed

### Maximum Operating Speed

80 m/s

## Composition & Compatibility

### Compatible Materials

Steel • Stainless Steel • Cast Iron • General Metal

### Abrasive Grade

A 30 T BF, A 30 Q BF

## Compliance & Quality

### Certifications & Standards

ISO 9001, MPA Z-04888, EN 12413