

# 14-inch Abrasive Cutting Wheel for Metal and Stainless Steel

This 14-inch cutting wheel is designed for cutting metal and stainless steel. It features a flat T41 wheel type and is certified to ISO 9001 and MPA Z-04890 standards.



## ADDITIONAL IMAGES



## Product Overview

### REINFORCED CUTTING DISCS

FAST CUTTING ACTION AND LONG SERVICE LIFE.

Φ14" (350mm)



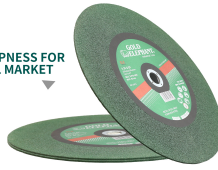
Reinforced design ensures fast cutting action and long service life for industrial operations.

### Industrial Performance Cutting Wheel

This 14-inch abrasive cutting wheel is engineered for high-performance cutting across various metal and stainless steel applications. Featuring a medium-hard bond, it is designed to provide an optimal balance between fast cutting efficiency and extended disc service life. The wheel is constructed with premium abrasive materials, making it a reliable choice for demanding industrial environments requiring clean, precise cuts.

## Technical Specifications

BEST SHARPNESS FOR  
INDIVIDUAL MARKET



General purpose disc for all metal, stainless steel cutting application  
Made of precious corundum, and added green filler to increase sharpness of disc; ideal for stainless steel purpose.  
Medium hard bond. For an optimal ratio between cutting performance and disc life.

Constructed with premium corundum and green filler for enhanced sharpness and balanced disc life.

### Dimensions

**350 mm**

Diameter

**3 mm**

Thickness

**25.4 mm**

Bore Size

### Performance Limits

**4400 RPM**

Max RPM

**80 m/s**

Max Speed

Wheel Type

T41 Flat Wheel

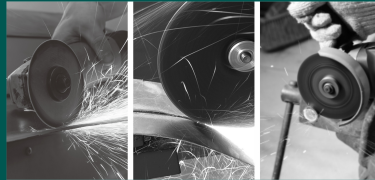
## Compliance & Quality

Certifications

ISO 9001, MPA Certified, EN 12413

## Application

### APPLICATION



Applied to various kinds of stainless steel and metal

Engineered for high-efficiency cutting across diverse metal and stainless steel applications.

### Compatible Materials

- Stainless Steel
- Metal
- Steel
- Inox