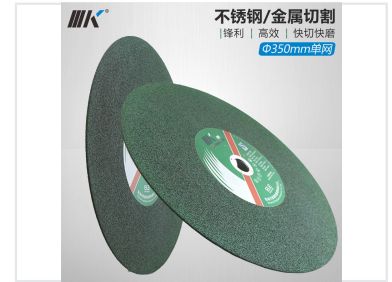


## 350mm Abrasive Cutting Wheel for Metal

This 350mm cutting wheel is designed for metal cutting applications. It offers efficient and precise cutting performance.



### ADDITIONAL IMAGES



### Overview

#### High-Performance Abrasive Cutting Wheel

This 350mm (14-inch) abrasive cutting wheel is engineered for fast, efficient, and precise cutting of stainless steel and various metal types. Featuring a single-net construction for enhanced stability and safety, it delivers sharp cutting performance while minimizing dust production. Built for professional industrial applications, this durable disc ensures consistent results and high-speed operation.

## Technical Specifications

**IIIK T41 Cutting Disc**  
REINFORCED SUPER-THIN  
CUTTING DISCS  
For Stainless Steel

**Φ350mm**



Reinforced super-thin cutting disc designed for stainless steel applications.

### Dimensions & Speed

Parameter	Value
Diameter	350mm (14 inch)
Thickness	2.5mm
Arbor Hole	25.4mm (1 inch)
Max Operating Speed	72 m/s
Max RPM	3900

### Technical Details

**41 T**

Wheel Type

**25 pcs/ctn**

Packing Quantity

## Performance & Features



Engineered for fast cutting speeds and optimal performance on metal and inox materials.



Constructed with premium aluminum oxide grain for durability and sharp cutting action.

### Key Benefits

Fast Cutting • High Efficiency • Single-Net Construction • Minimal Dust • Sharp Performance

### Certifications

ISO 9001, MPA Z-04888