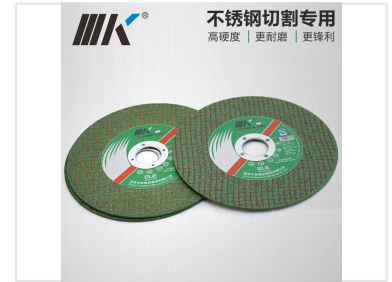
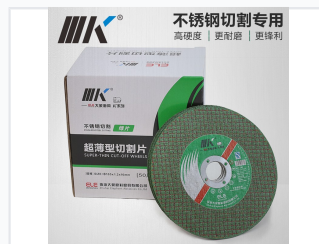
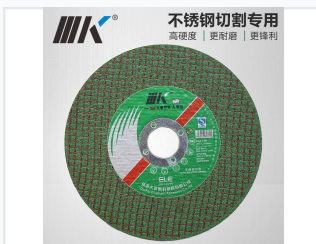


4-Inch Super-Thin Cutting Wheel for Stainless Steel

This 4-inch cutting wheel is designed for fast and precise cutting of stainless steel. It features high hardness, wear resistance and sharpness for efficient material removal.



ADDITIONAL IMAGES



Product Overview

High-Performance Cutting Solution

This super-thin cutting wheel is engineered for efficient, precise cutting of stainless steel and metal materials. Featuring a reinforced construction with dual internal nets, it offers exceptional resistance to stretching, impact, and bending during operation. Designed for professional use, these discs provide high hardness and superior sharpness for demanding industrial applications.

Technical Specifications



The reinforced design utilizes dual super-thin nets for enhanced resistance to bending and impact.

Dimensions

105 mm
Diameter

1.2 mm
Thickness

16 mm
Bore Size

Performance Limits

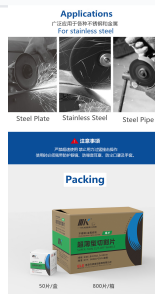
80 m/s
Max Speed

14500 rpm
Max RPM

Construction Features

Reinforced, Dual-Net Construction, Resin-Bonded, High Hardness, Wear Resistant

Compliance & Safety



Ensure proper safety protocols are followed during operation, including the use of required protective gear.

Certifications

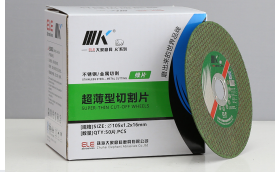
ISO 9001 • MPA Certified

Safety Requirements

- Wear protective eyewear
- Use ear protection
- Wear dust mask
- Wear protective gloves
- Do not exceed maximum speed
- Avoid excessive impact or force

Logistics

Fast in Cutting, King in speed
IIIK Resin Super-thin Cutting Disc
For stainless steel cutting



Standard packaging includes 50 pieces per box, designed for easy handling and storage.

Packaging Details

Unit	Quantity
Pieces per Box	50
Pieces per Carton	800