

9 inch A46T BF Metal Cutting Wheel

This 9 inch cutting wheel is designed for cutting stainless steel and metal. The wheel is a T41 flat wheel.



ADDITIONAL IMAGES



Product Overview

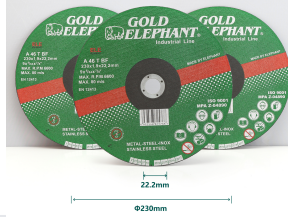
High-Performance Cutting Disc

This 9-inch abrasive cutting wheel is engineered for precision cutting across metal, steel, and stainless steel applications. Featuring a reinforced design with double-net construction, it offers an optimal balance between cutting performance and long service life. The disc is manufactured to meet rigorous safety standards, ensuring reliable operation in demanding industrial environments.

Technical Specifications

REINFORCED THIN CUTTING DISCS

Ø230mm



Reinforced thin cutting disc designed for metal, steel, and stainless steel applications.

Dimensions

230 mm

Diameter

1.9 mm

Thickness

22.2 mm

Bore Size

Operating Limits

6600 RPM

Max RPM

80 m/s

Max Speed

Abrasive Specification

A 46 T BF

Wheel Type

T41 (Flat Wheel)

Compliance & Quality

Certifications

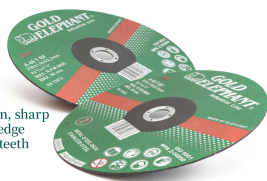
ISO 9001, MPA Z-04890, EN 12413

Features

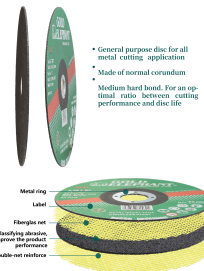
HIGHER CUTTING EFFICIENCY

Super-thin design

Light and thin, sharp
not collapse edge
Not burning teeth



Super-thin design engineered to prevent edge collapse and overheating during operation.



Construction view highlighting the fiberglass net and double-net reinforcement for improved performance.

Suitable Materials

Stainless Steel • Steel • Metal

Construction Highlights

- Double-net reinforcement
- Super-thin design for clean, efficient cuts
- Prevents edge collapse and burning
- Free of iron, sulfur, and chlorine