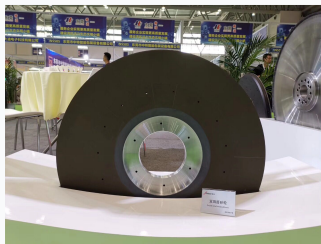


Diamond and CBN Grinding Wheels

Diamond and CBN grinding wheels are designed for material removal and surface finishing. They are available in various grit sizes and bonding materials to suit different materials and processes.



ADDITIONAL IMAGES



Product Overview

High-Performance Grinding Solutions

These advanced grinding and cutting wheels are engineered for precision material removal and superior surface finishing in demanding industrial environments. Featuring resin-bonded diamond and CBN compositions, they offer exceptional sharpness, low feed force, and high efficiency. Designed for versatility, they are suitable for a wide range of ferrous and nonferrous materials, ensuring consistent performance in automotive, aerospace, and general manufacturing applications.

Material Compatibility

Ferrous Materials	Tungsten carbide, Bearing steel, Hardened steel, High speed steel, Heat treated alloys
Nonferrous & Other Materials	Quartz, Glass, Optics materials, Silicon, Composites, Ceramics

Abrasive Types

Available Abrasive Materials

- Brown Aluminum Oxide
- Pink Aluminum Oxide
- Green Silicon Carbide
- Diamond
- CBN (Cubic Boron Nitride)

Product Types

Wheel Varieties

Reinforced Cutting Wheels • Billet Grinding Wheel • Crankshaft Grinding Wheels • Double-sided Grinding Wheels • Ultra-thin Cutting Blades • Fluting Wheels • Resin-bonded Finishing Wheels • Steps Grinding Wheels

Performance Features

Key Performance Metrics

1 Low

Feed Force

1 High

Efficiency