

Green Silicon Carbide Grinding Wheel

Green silicon carbide grinding wheels excel in grinding and finishing tasks across diverse materials. Composed of premium silicon carbide abrasive grains with a resin or vitrified bond, these wheels are hard, sharp, and maintain their shape during operation.



Product Overview

High-Performance Grinding Solution

These green silicon carbide surface grinding wheels are engineered for precision finishing and grinding operations. Constructed from high-quality abrasive grains with a durable resin or vitrified bond, they offer exceptional hardness and sharpness. Designed to maintain their structural integrity during intensive use, these wheels are an ideal choice for tool and die making, surface finishing, and precision grinding applications.

Technical Specifications

Key Performance Characteristics

- High hardness
- Superior sharpness
- Excellent shape retention

Abrasive Material	Green Silicon Carbide
Compatible Materials	Non-ferrous metals, Hardened steel, Hard materials

Applications

Common Applications

- Tool and die making
- Precision grinding
- Surface finishing