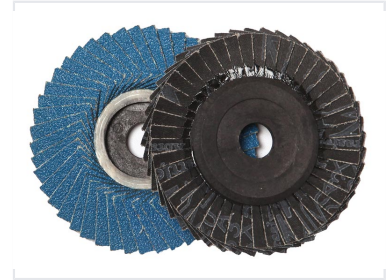


Abrasive Flap Disc

Abrasive flap discs offer a consistent, controlled finish superior to conventional fiber discs. They are designed for efficient material removal and a smooth finish on a wide range of materials.



Product Overview

Professional Abrasive Flap Discs

Abrasive flap discs are engineered as high-performance three-dimensional abrasives, providing a superior and more consistent finish compared to traditional fiber discs. Their unique construction of overlapping abrasive flaps ensures that fresh material is continuously exposed during operation, significantly extending the service life of the disc. Designed with optimal flexibility and conformability, these discs allow for efficient material removal and smooth finishing on a variety of surfaces.

Technical Specifications

Performance Metrics

3 D

Dimensionality

Construction Details

- Overlapping abrasive flaps
- Resin-bonded abrasive structure
- Heat and loading resistant material
- Angled design for conformability

Applications

Industry Compatibility

Metalworking • Woodworking • Automotive

Core Applications

Weld Grinding, Deburring, Rust Removal, Surface Preparation, Fine Polishing

Equipment

Tool Compatibility

Compatible with standard angle grinders