

Abrasive Flap Wheel

Abrasive flap wheels are used for grinding, blending, and finishing various materials. The overlapping flaps allow for controlled material removal and help prevent gouging or unevenness.



ADDITIONAL IMAGES



Product Overview

Professional Abrasive Flap Wheels

These abrasive flap wheels are engineered for efficient grinding, blending, and finishing across a variety of materials including metal, wood, and plastic. Featuring a design with multiple overlapping abrasive flaps arranged around a central hub, they provide exceptional flexibility and conformability to irregular workpiece contours. This structure ensures consistent material removal, prevents gouging, and delivers a smooth, high-quality surface finish in both portable power tool and stationary machinery applications.

Technical Specifications

Compatible Materials

- Metal
- Wood
- Plastic

Abrasive Material Options

Aluminum Oxide • Zirconia Alumina

Primary Applications

Deburring, Blending, Polishing, Surface Preparation, Edge Breaking

Performance Features

Key Performance Metrics

1 High

Surface Conformability

1 High

Finish Consistency