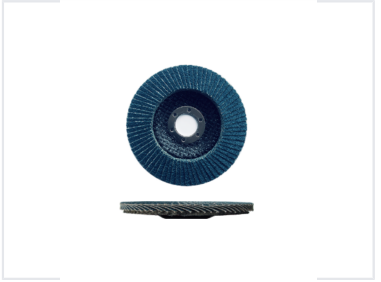


Aluminum Oxide Flap Disc with Fiberglass Backing

Flap discs are constructed with aluminum oxide abrasive cloth flaps bonded to a fiberglass backing plate. The overlapping flap design provides a cooler cutting action and longer life compared to conventional grinding wheels.



Overview

High-Performance Abrasive Solution

This aluminum oxide flap disc is engineered for efficient grinding, blending, and finishing tasks across a variety of materials including metal, aluminum, brass, bronze, and fiberglass. Featuring a durable fiberglass backing, it provides the necessary stability for controlled material removal while maintaining a smooth finish. The design ensures a cooler cutting action and extended service life compared to standard grinding wheels, making it an essential tool for surface preparation and weld removal.

Technical Specifications

Abrasive Material	Aluminum Oxide
Backing Material	Fiberglass

Design & Compatibility

Available Disc Styles

- Flat style (Type 27)
- Angled style (Type 29)

Compatible Tools	Right angle grinders, Vertical shaft grinders
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Performance Features

Performance Characteristics

27 Smooth

Type 27 Action

29 High Cut Rate

Type 29 Action

Applications

Compatible Materials

Metal • Aluminum • Brass • Bronze • Fiberglass

Primary Applications

- Grinding
- Blending
- Finishing
- Weld removal
- Deburring
- Surface preparation