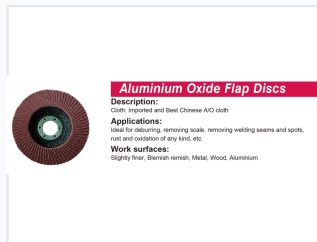


Abrasive Flap Disc

Abrasive flap discs are used for grinding, polishing, and finishing materials. They consist of overlapping abrasive flaps bonded to a backing plate.



ADDITIONAL IMAGES



Overview

Professional Abrasive Flap Discs

These high-performance abrasive flap discs are engineered for professional grinding, deburring, polishing, and finishing applications. Designed for use with portable electric angle grinders, they offer exceptional versatility across industries like steel construction, shipbuilding, and automotive manufacturing. With a wide range of abrasive grains and backing materials available, these discs ensure long service life, high efficiency, and consistent performance.

Available Types



A wide selection of flap discs tailored for specific grinding and polishing needs, from heavy-duty Zirconium Oxide to precision Silicon Carbide.

Abrasive Variants

Aluminium Oxide, High Temperature Aluminium Oxide, Zirconium Oxide, Silicon Carbide, Dual-Flaps, Vertical Flap, Radial Blade, Diamantine, Non-Woven, Wool Buffing Wheel

Applications

Common Applications

- Aggressive metal surface flatting
- Butt welded seams grinding
- Convex surface dressing
- Edge deburring
- Welding spots removal
- Rust cleaning

Target Industries

Steel Construction, Automotive Manufacturing, Ship Building, Machine Parts Construction