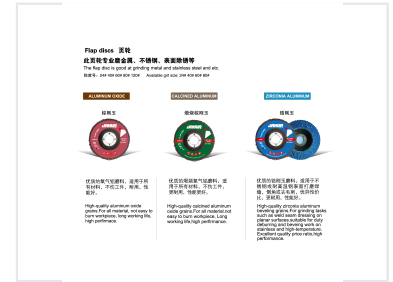


Metal Grinding Flap Disc

These flap discs are designed for metal grinding applications, offering consistent and efficient grinding action with overlapping abrasive flaps. They are suitable for weld blending, deburring, and surface finishing, available in multiple grit sizes for different levels of material removal.



ADDITIONAL IMAGES



Product Overview

High-Performance Abrasive Flap Discs

These high-quality flap discs are engineered for efficient metal grinding, weld blending, and surface finishing. Featuring a high-intensity fiberglass base and a unique arrangement of abrasive cloth, they ensure synchronous consumption of cloth and grain for improved durability and consistent performance. Designed to prevent burning the workpiece, these discs offer a long working life and high performance across various metalworking tasks.

Technical Specifications

Maximum RPM	13300 RPM
Safety Rating	80m/s
Disc Shape	T27

Abrasive Details

Available Grit Sizes

- 24
- 40
- 60
- 80
- 120

Abrasive Material Types	Aluminum Oxide, Calcined Aluminum Oxide, Zirconia Aluminum
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Applications

Compatible Materials

Metal • Stainless Steel • High-Temperature Alloys • Wood

Primary Applications

- Weld blending
- Deburring
- Surface finishing
- Beveling
- Surface rust removal