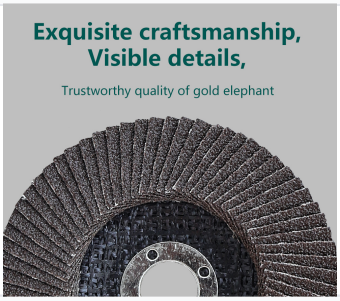
Abrasive Flap Wheel for Metal Grinding

These abrasive flap wheels are designed for grinding, blending, and finishing on metal surfaces. The flap discs have overlapping abrasive flaps that provide a consistent cut rate and extended life.

ADDITIONAL IMAGES

Product Overview



Engineered with durable abrasive flaps arranged radially for consistent material removal and smooth finishing.

Professional Grade Abrasive Flap Wheels

These high-performance abrasive flap wheels are engineered for efficient grinding, blending, and finishing on a wide range of metal surfaces, including stainless steel. Featuring overlapping abrasive flaps that provide a consistent cut rate and extended service life, these discs are designed to minimize heat buildup and prevent workpiece discoloration. With a reinforced, high-strength fiber-mesh backing, they offer excellent stability, durability, and resistance to wear for demanding industrial applications.

Technical Specifications

High-strength, matrix-reinforced glass fiber-mesh backing ensures stability, elasticity, and wear resistance during operation.

Performance Limits

15200 RPM	8500 RPM	80 m/s
Max RPM (100mm)	Max RPM (180mm)	Max Speed

Available Diameters	4.5 inch, 5 inch, 7 inch
Available Grit Sizes	60#, 80#, 120#
Construction Material	Brown corundum with reinforced glass fiber-mesh backing

Compliance & Compatibility

Quality Standards

ISO 9001

Compatible Materials

- General Metal
- Stainless Steel (INOX)

Packaging & Logistics

Standard Packaging

Item	Quantity
Roll	10 pcs
Carton	30 pcs