

4-Inch Flexible Flap Disc for Metal Polishing

This flexible flap disc is designed for metal polishing and grinding applications. It measures 100mm in diameter with a 16mm bore and is suitable for use with angle grinders.



ADDITIONAL IMAGES



Product Overview

Sharpness grinding and durable



High quality material, product sand high sharpness, use stability and high temperature resistance

High-quality construction ensures sharpness, stability, and high temperature resistance during operation.



Users feedback

"The grinding surface of work-piece are perfect finish"

Designed for achieving a perfect finish on workpiece surfaces in machine-tool applications.

Exquisite craftsmanship, Visible details,

Trustworthy quality of gold elephant



Exquisite craftsmanship ensures consistent performance for blending and finishing tasks.

Professional Grade Flexible Flap Disc

These flexible flap discs are engineered for efficient metal polishing, grinding, and surface finishing. Constructed with high-quality brown corundum and a reinforced glass fibre-mesh backing, they offer excellent durability and wear resistance. Designed for precision, these discs provide a smooth finish on both metal and stainless steel surfaces, making them an essential tool for demanding metalworking applications.

Technical Specifications

High strength fibre-mesh cover,

matrix reinforced glass fibre-mesh, strong and elastic, firm and wear-resistant



Features a matrix reinforced glass fibre-mesh backing for high strength, elasticity, and wear resistance.

Dimensions

100 mm

Diameter

16 mm

Bore Diameter

75 mm

Cover Plate Diameter

Performance Ratings

15200 RPM

Max RPM

80 m/s

Max Speed

72 count

Wheel Pages

Construction Materials

- Brown corundum abrasive
- Matrix reinforced glass fibre-mesh
- High-strength fibre-mesh cover

Available Grit Sizes

60#, 80#, 120#

Logistics

Packaging Details

Unit	Quantity
Per Roll	10 pieces
Per Carton	30 pieces

Compliance

Standards

ISO 9001