

# Fibre Sanding Discs

These fibre discs utilize abrasives made of aluminium oxide, zirconia alumina, or black silicon carbide. They feature a fibre paper backing and are effective for removing paints on wood and metal, as well as weld trimmings.



## Product Overview

### High-Performance Fibre Sanding Discs

These professional-grade fibre sanding discs are engineered for heavy-duty material removal, including paint stripping on wood and metal surfaces, as well as weld trimmings. Featuring a high-strength backing and premium abrasive materials, they deliver exceptional initial cutting force and consistent performance. Designed for durability, these discs provide a long service life and reliable safety during rigorous grinding and sanding operations.

## Technical Specifications

### Available Grit Sizes

- 24
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400

### Diameter Options

- 100mm
- 115mm
- 125mm
- 150mm
- 180mm

### Abrasive Material Options

Aluminium Oxide, Zirconia Alumina, Black Silicon Carbide

## Performance Features

### Performance Highlights

High Strength Backing • High Initial Cutting Force • Long Service Life • High Smoothness • Enhanced Safety

## Applications

### Recommended Applications

- Paint removal on wood
- Paint removal on metal
- Weld trimmings
- General sanding
- Grinding
- Polishing