

COATED ABRASIVES

Aluminum Oxide Paper Discs

SD

For aggressive sanding and preparation, and stock removal

- Aluminum oxide grain for material removal, long life and finishing
- E-weight paper reduces torn edges avoiding deep, uneven random scratches

Dia 100mm / 115mm / 125mm / 180mm

Grit P24 / P36 / P60 / P80 / P100 / P120 / P180 / P220

Box Qty 100



Paper Hook & Loop WOOD

Aluminum Oxide

Excels on painted and primed surfaces

Long lasting performance and fast removal rates for fine sanding of auto body, wood metal, and marine applications

Our best performing, longest lasting paper disc

Dia 100mm / 115mm / 125mm / 180mm

Grit P24 / P36 / P60 / P80 / P100 / P120 / P180 / P220

Box Qty 100



Aluminium Oxide Roll 115x50m

SP/GRIT REQ

EG (SP120)

Industrial quality, open coat. 115mm wide

Ideal for 1/2 sheet or palm sanders

Size 115mm x 50mtr

Grit P40 / P60 / P80 / P100 / P120 / P180 / P240



Aluminium Oxide Roll 115x10m

FAIAR115-GRIT REQ

Industrial quality, open coat. 115mm wide

Ideal for 1/2 sheet or palm sanders

Size 115mm x 10mtr

Grit P40 / P60 / P80 / P100 / P120 / P180 / P240



Linishing and Power file belts

Linishing and power file belts can be ordered to suit your requirements
All types of belt material, any size.

Please contact the office for details



Polishing Flap Disc Fine

FD115/ GRIT

The new DRONCO polishing flap disc consisting of an innovative highly effective grinding fleece in fan-shaped flap structures, giving outstanding results on the processing of stainless steel, aluminium and non-ferrous metal.

Course P40

Med P60

Fine P80

Dia 115MM



Hand & Pole Sander Sheets

100 x 280mm.

Open coat. Silicon Carbide grit. Full resin-bonded for dry wall joints and surface sanding.

For use with Hand Sander

Or Pole sander

Grit Range P80 / P120 / P180 / P240



Hand Sanding Sheets

PSGRIT REQ

230 x 280mm Alu Oxide

open coat regular 'B' weight paper.

Suitable for cabinet and joinery work.

Grit range P60 / P80 / P120 / P180 / P240

25 Sheets per pack

EG PS120

