

Red Alox Paper Roll Hook and Loop

Manufactured using a robust 'E-Weight' paper, these aluminium oxide abrasive rolls are ideal for preparing surfaces before painting, and can be used on wood, metal or plastics. The rolls are ideally suited to tradesmen and regular users. With hook and loop backing for use with orbital sanders.



| 1M x 115mm | GRIT | Ex VAT | Inc VAT |
|------------|--------|--------|---------|
| FAIARHL1F | Fine | £5.20 | £6.24 |
| FAIARHL1M | Medium | £5.20 | £6.24 |
| FAIARHL1C | Coarse | £5.20 | £6.24 |

Aluminium Oxide Cloth Roll

Aluminium oxide on an economical cloth backing for hand use on metalwork and for final polishing.



| 50M x 25mm | GRIT | Ex VAT | Inc VAT |
|--------------|------|--------|---------|
| FAIAAOR2540 | 40G | £20.11 | £24.13 |
| FAIAAOR2560 | 60G | £18.82 | £22.58 |
| FAIAAOR2580 | 80G | £18.00 | £21.60 |
| FAIAAOR25120 | 120G | £17.87 | £21.44 |
| FAIAAOR25180 | 180G | £17.87 | £21.44 |

| 50M x 50mm | GRIT | Ex VAT | Inc VAT |
|--------------|------|--------|---------|
| FAIAAOR5040 | 40G | £40.11 | £48.13 |
| FAIAAOR5060 | 60G | £38.68 | £46.42 |
| FAIAAOR5080 | 80G | £35.93 | £43.12 |
| FAIAAOR50120 | 120G | £35.66 | £42.79 |
| FAIAAOR50180 | 180G | £35.66 | £42.79 |



Silicon Carbide Finishing Roll

Manufactured using an extremely sharp abrasive on a flexible 'B-Weight' backing paper. These sheets have a special coating of zinc stearate that lubricates the surface while sanding. They are used for very fine and super fine finishing such as between coats of varnish for a perfect finish.



| 5M x 115mm | GRIT | Ex VAT | Inc VAT |
|--------------|------|--------|---------|
| FAIARS115240 | 240G | £6.02 | £7.22 |
| FAIARS115320 | 320G | £6.02 | £7.22 |
| FAIARS115400 | 400G | £6.02 | £7.22 |

ABRASIVE GUIDE

Abrasives are available in many different formats and grits depending on their intended use. The following list provides a guide to the grade and grit available in this catalogue.

| Description | Grit Range |
|-------------|---------------|
| Coarse | 40-60 grit |
| Medium | 80-120 grit |
| Fine | 150-220 grit |
| Very Fine | 240-360 grit |
| Extra Fine | 400-600 grit |
| Super Fine | 800-1200 grit |

The backing material used on abrasives is also important: lightweight and flexible for finishing applications. Heavyweight paper, cloth or a fibre backing for heavy-duty tasks. Papers may also be latex impregnated for wet applications.

| Grade | Material | Weight |
|-------|----------|---------------------------|
| A | Paper | Lightest ↓ Heaviest |
| C | Paper | |
| D | Paper | |
| E | Paper | |
| F | Paper | |
| J | Cloth | |
| X | Cloth | |