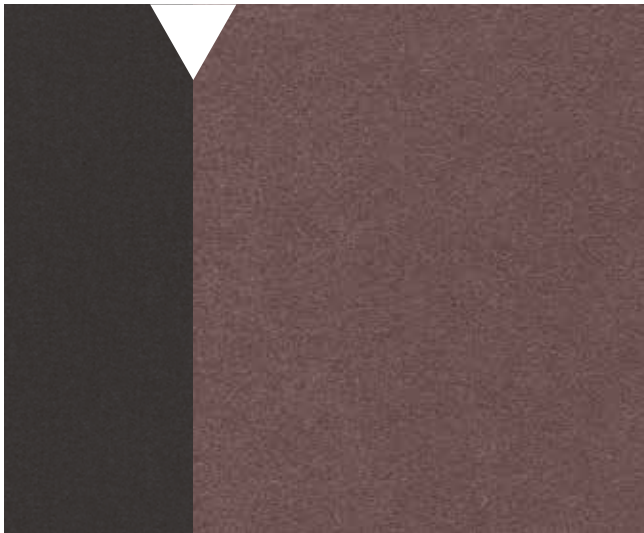


Product Data Sheet












X Polycotton Cloth

XA811

Ideal for sanding PCB copper-clad board, brass, non-ferrous metals, aluminum, zamak, wood, low alloy steel, stainless steel, paint, varnish, lacquer, plastic, rubber, leather, cast iron, glass, stone, granite and ceramic materials in narrow belts, rolls, velcro discs and flap wheels. X poly-cotton cloth backing with closed coated Aluminum Oxide abrasive. Suitable for wet applications.

| Product Code | Abrasive Grain | Backing | Coating | Jumbo Width (mm) | Grit Range |
|--------------|----------------|--------------------|---------|------------------|------------|
| XA811 | Aluminum Oxide | X Polycotton Cloth | Closed | 1420 | 120 - 1000 |

| Grit Range | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|--|--|--|--|--|--|--|-----|-----|-----|-----|------------|-----|------------|------------|------------|------------|------------|-------------|--|--|
| | | | | | | | | | 120 | 150 | 180 | 220 | 240 | 280 | 320 | 400 | 500 | 600 | 800 | 1000 | | |

| Product Forms | | | | |
|--|---|---|--|---|
|  Jumbo |  Segmented Belt (Multi Joint) |  Wide Belt |  Narrow Belt |  Roll |
|  Disc |  Velcro Disc |  Flap Wheel |  Flap Disc | |

| Application Areas | | | |
|---|-------------------------|-------------------------------------|---------------------------|
| Wood | Parquet / Floor Sanding | Low Alloy Steel | Stainless Steel / Inox |
| High Alloy Steel / Heat Resistant Steel | Aluminium / Zamak | Brass / Copper / Non Ferrous Metals | Paint / Varnish / Lacquer |
| Plastic / Rubber / Leather | Cast Iron | Glass / Stone / Granite / Ceramic | |

| Features | | |
|--------------------------|-------------------------------|--------------------------------------|
| Antistatic Feature | Suitable for Wet Applications | Friction & Heat Absorbant (Top Size) |
| Anti-Clogging (Stearate) | Flexible for Curved Surfaces | Tear Resistant |