



Technical Data Sheet

Coated glass fabrics

Probably our best selling range, PTFE coated fabrics have the following uses in heat sealing applications:

- Side sealer belts for polythene packaging
- Mesh belts for hear shrink tunnels
- Release fabrics for uPVC welding platens
- Non-stick fabrics for covering hot wire sealing processes

Features & Benefits:

- Low friction
- Non-stick
- High temperature resistance
- Heat transfer
- High tensile strength
- Flexible

To complement our range of PTFE coated glass cloths we also offer a wide range of coatings for our glass cloth including, Neoprene, Silicone, Polyacrylate, Vamac®, Polyurethane, PVC, Natural and Viton® including some anti-static grades.

These (depending on type) are used for a multitude of applications including:

- Gaskets
- The manufacture of smoke, fire curtains and blinds, cavity walls fire barriers and other types of smoke and fire control systems.
- Other applications include removable insulation covers, duct lagging, turbine and exhaust blankets.
- Insulation covers and mattresses.
- Hoses,
- Washdown covers, sleeves, chutes, bellows, foam covers / crash pads, water resistant covers.
- Heat shields.
- Door seals.



TEXTILES



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ISO 9001



Care should be taken in selecting the most suitable quality for each application. Advice is available, but final responsibility remains with the customer.

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