

High Temperature Fabrics



A specialist range of high temperature fabrics/ fire resistant fabrics

Glass Industrial Fabrics (uncoated) - 1 & 2

Having a temperature resistance of up to 550°C/1022°F

Glass Fibre Fabrics (coated) - 3, 4, 5, 6, 7 & 8

High temperature resistance combined with special coatings to provide protection against water, vapours, acids, abrasions, etc., including neoprene (3), aluminised foil (4), silicone (5, 6 & 7) and PTFE (8)



Glass Fibre Fabrics (specially treated/higher temperature resistance) - 10 & 11

Special treatments give these fabrics a higher temperature resistance from 600°C/1112°F up to 1000°C/1832°F. Suitable for welding operations (11) and fire cavity barriers

Silica Fabrics - 13 A range of silica fabrics offering high temperature resistance up to 1000°C/1832°F with a high flexibility/drapeability. Suitable for welding blankets

One and two hour rated fabrics

Also available are specialist fabrics that have either a 1 hour or 2 hour integrity rating (indicative tests passed to BS 476 parts 20 and 22). These fabrics can be utilised for fire curtains, smoke curtains, fire cavity barriers, etc.



A wide range of industrial fabrics

P.V.C. Fabrics - 14 & 15



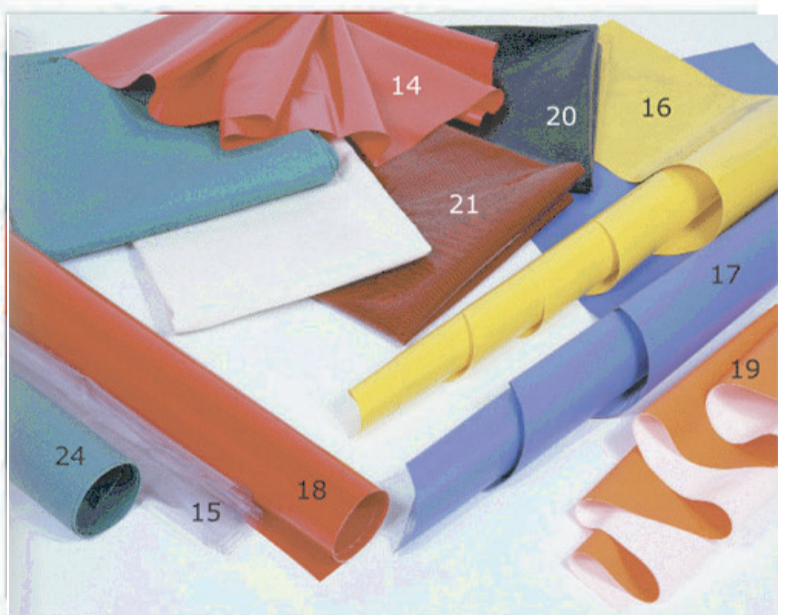
For use as sheeting or to manufacture protective covers

P.V.C. Coated Polyester Fabrics - 16, 17 & 18

P.V.C. fabrics that offer a polyester base for extra strength and stability. A variety of colours and fabric weights available

P.V.C. Nylon Fabrics - 19, 20 & 21

A combination of P.V.C. and nylon offers strength and water repellence together with an option for fluorescent colouring (19) or welding curtain quality (20 & 21)



P.V.C. Coated Hessian Fabric - 24

Popular for use in welding scenarios where protection against light welding sparks is required

- If you have an individual requirement for a fabric which you do not see amongst this selection, please provide details and we will be more than willing to try and match your specification

- All fabrics can be provided direct on a roll, in various roll widths and lengths

- Alternatively, any fabric can be taken and stitched into specific sizes/shapes to produce finished products such as:

Welding blankets and welding curtains

Fire curtains and fire blankets

Tarpaulins and salvage sheets

Insulation jackets and thermal covers

Smoke curtains and fume barrier curtains

Protective water retardant covers and sheets

Bags, sacks and cases