

PTFE FIBREGLASS CLOTH

Prevents plastic sticking to weld heads during PVCu window and door fabrication

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This PTFE coated fibreglass cloth offers superior release properties and heat resistance to protect uPVC profiles during welding and ensure they won't stick to welding heads. Please note, Teflon™ and PTFE are effectively the same product and do the same job. PTFE is the shortened name for polytetrafluoroethylene and Teflon™ is just the widely known trademarked name for the same polymer, which is owned by The Chemours Company.

- Self-adhesive
- Non-stick and easy clean
- Highly resistant to chemicals except molten alkali metals & Fluorine under high temperatures & pressure
- Resistant to temperatures up to 260°C
- Standard width: 1m
- Can be ordered in multiples of 1m or 5m lengths
- Special rates available for a 30m roll



PHYSICAL PROPERTIES*

(*Please note, these properties are typical values and should not be used for writing specifications.)

Adhesion	45oz/in. width
Break strength	120 lbs/in. width
Elongation	<5 %
Backing thickness	0.152mm
Adhesive thickness	0.05mm
Temperature range	-75 to +260°C
Insulation class	180°C

Finish	Size	Part Code	Box Qty.
Green	1m ²	TEF10001	30
Silver	1m ²	TEF10002	30
Red	1m ²	TEF10003	30
Brown	1m ²	TEF20000	30
Brown - Premium	1m ²	TEF10000	30
Brown	1m x 5m	TEF10005	4



PTFE SHEET FOLDED & STITCHED

- For Urban AKS 1400 and 1410 welder
- Folded and stitched
- Silver version coated
- Red version laminated (3 x life of the silver version)

Finish	1m ²	Box Qty.
Silver	TEF30002	50
Red	TEF30003	100



PTFE CLOTH/TEFLON - NON ADHESIVE, SLEEVE

The non adhesive Teflon is ideal for use on heater plates to prevent plastic from sticking during window and door fabrication.

- Available as a ROTOX sleeve in brown
- Size 225 x 430mm
- Box Qty. 4

TEF50000