



TFG 250P Porous PTFE coated glass fabric

Tygavac Bleed Out Fabric TFG 250P is a porous PTFE coated glass fabric designed to allow the passage of resin in bleed out applications. Porosity is lower than **Tygavac TFG 075P**. It will release from all commercial resin systems without difficulty. Quality control procedures during the weaving and coating process ensure a fabric of consistent porosity.

For use at temperatures above 260°C, please refer to our Health & Safety data sheet.

Typical Properties

| | |
|---|---------------------|
| Maximum operating temperature, continuous | 260°C |
| Maximum operating temperature, intermittent | 400°C |
| Nominal weight | 278g/m ² |
| Nominal thickness | 0.250mm |
| Nominal porosity | 2800cc/min |
| Shelf life | 18 months |

Availability

Standard roll widths - 1.0m and 2.0m

Also available in slit widths from 10mm upwards.
Please specify any special requirements.

+ All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability of the product for his particular purpose and shall assume all risk and liability in connection therewith. All products are sold subject to Tygavac Advanced Materials standard Conditions of Sale.

TYGAVAC
ADVANCED MATERIALS LTD

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