



99F Extra strong, polyester woven fabric, ideal for use with phenolics

Tygavac Bleed Out Fabric 99F is a high temperature polyester fabric which has been scoured to remove weaving size and then heat set.

The fabric is of heavyweight construction, its high strength ensuring that it does not tear when peeled from the component surface.

The special weave construction leaves a textured surface which eliminates the necessity for sanding before painting or secondary bonding.

Release can be obtained at temperatures up to 205°C against most resin systems and in particular is excellent for use with phenolics.

Typical Properties

Maximum recommended operating temperature	205°C
Nominal weight	100g/m ²
Colour	White

Availability

1.52m x 200m rolls.

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.

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