



80AP Nylon Woven Fabric

Tygavac 80AP is a scoured and heat set, high temperature nylon woven fabric, which can be used in direct contact with a laminate or bond line without fear of contamination.

Release will be obtained against most resin systems although we would not recommend it for use with phenolics.

The special weave construction imparts a textured finish which promotes strong adhesion between components which are to be bonded together.

80AP is supplied with a red tracer thread running through the material for ease of identification.

80AP will remain stuck to the surface of the component until peeled away and therefore can be used as surface protection until the component is required.

Typical Properties

Maximum recommended operating temperature	205°C
Nominal weight	82 g/m ²
Colour	White with red tracer

Availability

Shelf life 18 months
 1.52m x 100m rolls approx. (Slit widths available on requested)

+ 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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