



## 80 A/R AND 60 B/R

# Nylon woven fabrics coated with a special release agent

**Tygavac Bleed Out Fabrics 80 A/R and 60 B/R** are our high temperature nylon fabrics (**Tygavac Bleed Out Fabrics 80A and 60B**) coated with a specially formulated release agent. Both fabrics impart a textured finish to the laminate for improved bond strength to paints and adhesives used in secondary bonding applications.

At curing temperatures up to 180°C, the fabrics will release against most epoxy and polyester resin systems. Some types of phenolic resins can cause release problems and therefore a test should be run before full scale production.

Transfer of the release agent onto the moulded component is minimal and therefore components can be bonded or painted without difficulty.

## Typical Properties

Maximum recommended operating temperature	205°C
Nominal weight	Tygavac 60 B/R 60g/m <sup>2</sup>  Tygavac 80 A/R 80g/m <sup>2</sup>
Colour	Orange
Shelf	12 months

## Availability

1.52m x 100m rolls

Also available in slit widths.

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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BLEED OUT FABRICS