

**DESCRIPTION**

**60B, 60BR  
Nylon Woven Release Fabric**

Tygavac bleed out fabrics 60B & 60BR are high temperature, woven nylon fabrics.

60 B is a scoured and heat set, high temperature nylon woven fabric and is excellent for use against components requiring a subsequent bonding or painting process.

60 BR has been coated with a specially formulated release agent to further facilitate release. Transfer of the release agent onto the moulded component is minimal and therefore components can be bonded or painted without difficulty. However, as with any release coated fabric there is a potential for transfer and it is therefore recommended that trials are undertaken prior to any production run.

At curing temperatures up to 180°C the fabrics will release against most epoxy and polyester resin systems.

The fabrics will remain adhered to the surface of the component until peeled away and therefore they can be used as surface protection until the component is required.

**CONTACT**

Tel. **01706 649222**  
 Fax. **01706 649611**  
 Web. **www.tygavac.co.uk**  
 Email. **sales@tygavac.co.uk**



**MORE THAN A MANUFACTURER... A TECHNICAL PARTNER**

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™' is a registered Trade Mark

**TYPICAL PROPERTIES**

Fibre Type	Nylon	
Maximum Use Temperature	205 °C	
Nominal Weight	60 g/m <sup>2</sup>	
Colour	60 B 60 BR	White Orange

**AVAILABILITY**

60 B	1.52 m x 200 m rolls
60 B/R	1.52 m x 100 m rolls

Alternative widths available on request. MOQ may apply.

**NOTES**

Maximum use temperature is dependant upon the duration at maximum temperature and is process specific.

Tygavac recommends testing prior to use.