

Ideally suited to the full range of composite processing applications.

FEATURES & BENEFITS

- Porous nylon peel ply.
- Heat set and scoured, for use directly against laminates or bond lines.
- Imparts a coarse weave pattern upon removal from the laminate.
- Strips cleanly and quickly from most commercial resin systems.
- Product make-up identical to A100, but in fluorescent green for ease of identification on the cured laminate.
- Available coated and non-coated depending on user requirement.
- Recommended for composite manufacture and metal bonding applications.
- APS Polymer does not recommend the use of woven nylon fabrics with phenolic resin or prepreg systems as acid in the catalyst can break down nylon materials. Therefore, we recommend that customers conduct their own internal compatibility tests.

PRODUCT VARIANTS

Also available with self-adhesive backing with an adhesive weight of 35g/m² (1.03oz/yd²).

PROPERTIES

Maximum use temperature	204°C / 400°F	
Color	Fluorescent green	
Fabric type	Nylon	
Fabric weight	75g/m ² / 2.2oz/yd ²	

AVAILABILITY

Standard width	1.4 and 1.52m	55 and 60in
Standard length	50m	55yd
	Slit widths available to order	

STORAGE

No special storage conditions required.

HEALTH & SAFETY

Please refer to the product MSDS for safe handling, personal protective equipment recommendations and disposal considerations.

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