

A100FLOGREEN

Peel ply

Ideally suited to the full range of composite processing applications

Features

- 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.
- CYTEC does not recommend the use of woven nylon fabrics with phenolic resin or pre-preg 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 (A100FLOGREENSA) with an adhesive weight of 35g/m² (1.03oz/yd²).

Properties

Maximum use temperature	204°C	400°F
Colour	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	

Storage

No special storage conditions required.

Health & safety

Handling of these products must conform to individual company guidelines and health and safety regulations.

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