

Act II™

Description

Part of our Weaves Of Green™ collection of polyester fabrics made from 100% recycled plastic drink bottles. A tightly woven plain weave pattern durable enough for outdoor use.

Physical Properties

Property	Unit	Test Method
Weight:	7.5 oz. / sq. yd 255 g / sq. m	ASTM D3776-96
Tensile Strength:	472 / 389 lbf [warp/fill]	ASTM D2261-96
Material:	100% Woven Polyester	
Weave:	Plain	
Brightness:	84	CIE L*
Gloss Level:	2 (matte)	60°
Thickness:	0.017 inches (17 mil) 0.44 mm	
Substrate Color:	White	
Printable Sides:	Either side is compatible for printing.	
Width:	Up to 120"	

Application Suggestions

Window Displays	Trade Show Displays
P.O.P Displays	Indoor/Outdoor Banners
Kiosk Displays	Retail Soft Signage
Theatrical Displays	Art Reproduction
Concerts, Festivals	Sports Arenas

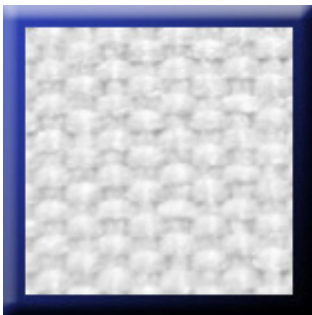
Printability Key

Dye Sublimation	✓✓✓
UV*	✓✓
Latex*	✓

*Printer compatibility can and does vary, it is the responsibility of the purchaser to determine compatibility, testing is recommended. Sample rolls are available for such purpose.



Aurora has launched a polyester fabric recycling program through which we're taking back printed and scrap polyester fabrics from our customers. The fabric is accumulated, baled and ultimately recycled into products like carpet padding and insulation. For more information on these products and services please visit www.auroratextile.com



The applications listed above shows possible end uses for Northern Lights products based on their appearance and physical properties. This information is provided as a creative tool only and does not express or imply any guarantee of a product's suitability for any specific application. It is the responsibility of the purchaser to determine the suitability of a product for their specific end use. We strongly recommend thorough testing before purchase and installation and will provide samples for that purpose.

Although all data here is believed to be accurate, each user is advised to make their own determination as to whether the described product is appropriate for a particular application, use or print technology. Whether such a use will comply with all applicable laws or regulations and whether such use will not infringe the intellectual property rights of a third party.