

Technical Data Sheet

Revert™ Celtic Cloth | 126"

A medium-weight fabric with a flat weave, moderate stretch, and strong wrinkle/crease resistance. Made from 100% Biodegradable *Huvis Ecoen* Polyester Fiber. A revolutionary new fiber technology that rapidly increases the fabric degradation time in marine and landfill environments. Ideal for Wall Coverings, Banners, SEG Frames, and Tension Structures.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Raw Material			100% Polyester
Coating			None
Weight		190g./sq.m.	5.5oz./sq.yd.
Construction			Knit
Stretch			15% - 18%
Roll Size		Approx. 91 m	Approx. 100 yds.
Biodegradable Testing	ASTM D551-18 D6691		
Fire Classification	NFPA701Sm, CA1237Sm		
Suggested Temp Speed			375° - 410° 1-2 Min

Applications

Ceilings	Theatrical	Banners Indoors		Light Boxes	Flags	Trade Show	Signage
	X	X	X			X	Х

Ink Printability

Solvent	Eco Solvent	UV	Latex	Dye-Sub Transfer	Dye-Sub Direct
				X	

Available Sizes

Metric (m)	English (inches)
3.2 m	126"

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guarantee and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of the material for his/her specific purpose. (Data represents averages and is not intended for use as a specification).

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