SuperPrint® Plus FL

SuperPrint® Plus FL is a 13 oz. front-lit billboard and banner material designed to be the economical alternative to Normandy® Pro and JetFlex®. The material is compatible for use with solvent, eco-solvent, UV, Latex and screen printing. The face-film provides exceptional ink receptivity and consistently prints from batch to batch. SuperPrint Plus is available in matte and gloss finishes and is available in widths from 38" – 196". The material also comes in 492' rolls specifically engineered for HP Turbojet and screen-printing machines. The rolls are available in 38", 54" and 63" widths and are wound face out on a 6" core.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN60001	Polyester	Polyester
Yard dtex	DIN60001	1100 x 1100 dtex	1000 x 1000 denier
Type of Coating	N/A	PVC	PVC
Total Weight	N/A	440 g/m^2	13 oz.
Tensile Strength	DIN53352 B53424	1350 x 1200 N/5cm	154.2 x 137lbs/in
Tear Strength (warp/weft)	DIN53356 B53424	245 x 185 N	55 x 41.6 lbs
Flame Resistance		NFPA701, B1	
Low Temperature (No Crack at:)	DIN53357	-20°C	-4°F
Fungus Resistance	N/A	N/A	N/A
Puncture Resistance	N/A	N/A	N/A
RF Weldable (Heat Sealable)		Yes	

Applications

	Back-lit	Banner	Billboard	Block-out	Building Wrap	Display Systems	Truckside
Applications		■	■			■	

Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct
■	■	■	☐	■		

Available Sizes

Metric (m)	English (inches)
0.965, 1.37, 1.60, 1.83, 2.03, 2.50, 2.60, 3.20, 3.80, 5.00	38, 54, 63 72, 80, 98, 102, 126, *150, *196

* Matte Finish Only

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.)