

Technical Data Sheet JetFlex[®] FL

JetFlex FL is a premium 13 oz. front-lit banner material. It is compatible with latex, solvent and UV inks. Made with the same face film as our Normandy Pro, JetFlex prints vibrantly and consistently from batch to batch. Its 1000 x 1000 high tenacity polyester yarn gives it strength and superior print quality making it the preferred 13 oz. banner material among printer manufacturers and leading industry printing facilities. JetFlex is available in matte and gloss finishes in widths ranging from $30^{\circ} - 80^{\circ}$. In widths of 98" and above, this product is called Normandy Pro FL.

Material Details					
CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH		
Support Cloth	DIN 60001	Polyester	Polyester		
Yarn dtex	DIN 53830	1100 x 1100 dtex	1000 x 1000 denier		
Type of Coating	N/A	PVC	PVC		
Total Weight	DIN EN ISO 2286-2	440 g/m ²	13 oz/yd ²		
Tensile Strength	ISO 13934-1:1999 C.R.E. STRIP METHOD	1363 X 1139.5 N/5cm	155.65 X 130 lbs/in		
Tear Strength (warp/weft)	ISO 13937-2:2000 C.R.E. SINGLE TONGUE METHOD	111.8 X 152 N	25 X 34 lbs		
Flame Resistance	DIN 4102	NFPA701, CSFM, Title 19, UBC 26-6, UBC26-7, B1			
Low Temperature (No Crack at:)	ISO 13934-1:1999	Low at -20℃	Low at -4 °F		
RF Weldable (Heat Sealable)	DIN 53354	Yes	Yes		
Fungus Resistant	ASTM G21	Treated			

Applications

		Backlit	Ва	nner	Billboard	Blockout		Building Wrap	Display System		Truckside
Application	ons										
Ink Printability Available Sizes											
Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct		Metric	: (m)	En	glish (inches)

Key:	■ - Excellent □ - Good	
------	------------------------	--

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 guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

Distributed by:



ATLANTA 800-241-6049 678-602-4140 FAX: 678-602-4139

BOSTON 781-749-4590 FAX: 781-740-2866 CHICAGO 800-654-1357 630-543-4600 FAX: 630-543-0856 DALLAS 800-338-2241 817-477-4770 FAX: 817-473-4515 LOS ANGELES 800-825-4846 909-923-1879 FAX: 909-923-4079

30, 38, 54, 63,

72,80

MIAMI 800-432-5068 954-971-0436 FAX: 954-971-9218 NEW YORK/NEWARK 973-589-7800 212-962-6565 FAX: 973-589-3225

PHILADELPHIA 800-222-0146 856-662-3373 215-462-3636 FAX: 856-486-4552

0.76, 0.965, 1.37,

1.60, 1.83, 2.03

TORONTO 888-460-4406 905-953-9393 FAX: 905-953-1331