

Lacopac

Technical sheet

Recommended use : P.O.S, Signage, Hanging banners

Range :

Printing : digital inkjet printing

Printable side : Both side

Ink : Solvent, Eco-solvent, UV, Latex Ink



NO CURLING

SYSTEM
LOWICK



RERESOURCE



MADE IN
FRANCE

Characteristics	Values			Units	Standards
	Warp	Weft			
General characteristics					
Thickness	0.49			mm	ISO 5084
Base cloth	550 dTex PES HT 495 den				
Coating	PVC Lowick coating both side				
Finish	Inkjet lacquer both side				
Weight	680			g/m ²	ISO 3801
Translucency	0			%	XPT 54199
Width	102	137	310	cm	
Roll length	30	30	60	ml	

Fabric resistance

Tensile strength	180	150	daN/5cm	NF EN ISO 1421
Tear strength	20	20	daN	EN 17679 / DIN 53363
Adhesion	7		daN/5cm	NF EN ISO 2411
Cold resistance	-30		°C	NF EN 1876-2
Warm resistance	70		°C	(24h)
Fire resistance	M2			NF P 92 503
	B1			DIN 4102
	B-s2-d0			Euroclasses EN 13501-1
	NFPA 701			NFPA 701

SAINT CLAIR TEXTILES

415, avenue de Savoie
F-38110

Saint-Clair-de-la-Tour
Tel. (+33) 04 74 83 51 00

www.saintclairtextiles.com

