

Black Lit Film Ecosolvente 220gr

Item	Unit	Value	Test Method
Support Cloth	Polyethylene Terephthalate		
Substrate thickness	Micron	175	/
Total thickness	Micron	210-220	
Coating	PVC		
Width	m	0.914, 1.06, 1.27, 1.52	
Temperature Resistance	°C	-20~70	DIN53357 BS3425 Method10
Flammability	We can reach: B1, B2, M2, NFPA701, etc.		
Ink Printability	Solvent, Eco-solvent, UV, Screen Printing, Latex		
Advantages:	<ul style="list-style-type: none"> ◆ Super smooth surface. ◆ Anti curl appearance at the edge. ◆ Excellent printing performance. ◆ Comparing to water-based inkjet media, print direct to substrate, no need for over lamination. 		
Applications	Light boxes, Backlit bus shelters and in store displays		