

WINDOW TREATMENTS

CLEAR POLYESTER FILM

MATERIAL INFORMATION

Description:	Optically clear polyester film that offers excellent clarity, dimensional stability and printability. Specifically designed to ensure good adhesion with UV curable inks. Coated with MR ultra clear high performance removable acrylic adhesive which exhibits excellent optical clarity, adhesive flow and UV stability as well as long term removability on a broad range of surfaces.		
Width:	54"		
Thickness:	Film	2 mil +/- 10%	
	Adhesive	1 mil +/- 10%	
	Liner	2 mil +/- 10%	
Physicals:	Polyester face with ultra clear removable acrylic adhesive Excellent long term removability Wet apply recommended for window applications Can be overlaminated for protection of graphics against abrasion and cleaning		

APPLICATIONS

Typical applications include architectural window decorations, glass and plastic displays, window graphics, labels and decals. Used in a wide range of industries including architectural signage, commercial interior spaces, retail POS advertising, window displays and graphics.

GENERAL PROPERTIES

Clarity:	Excellent		
Peel adhesion:	Initial	0.5	g/25mm @ 72°F, 50% RH FTM 1
	24 hrs	0.6	
Dimensional stability:	Good	FTM 14	
Chemical resistance:	Good	3.5 AATCC 8	
Minimum application temp:	40°F		
Service temperature:	- 40°F - 175°F		



UV Printable Clear Window Graphic Film

PICTURA[™]
INTERIORS