



Heat-Activated Backing Films

LightShield™

LightShield™ is a heat-activated backing film constructed of light blocking metalized aluminum which is deposited on white polyester film and combined with thermally-activated adhesive on one side. This economy priced film is release liner free and provides 100 percent white opacity.



LightShield™ 250

This heat-activated, low melt, white opaque backing film is specially designed for pop-up and display applications that require no back light influence. It features a metalized, white PET that is more cost effective than Stoplight, yet provides the same 100% opacity needed for any application that you do not want light to show through.

LightShield™ 380

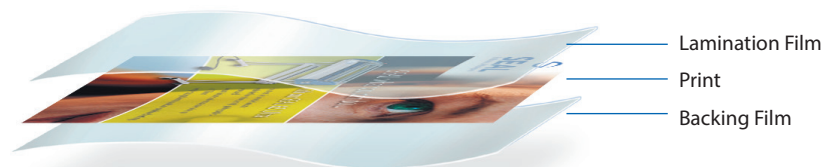
This rigid, 100% opacity backing film is constructed using metalized PET for a cost effective solution for display panels and trade show structures. The heavy weight film provides superior lay flat memory and allows you to create low cost, rigid display panels that can be used multiple times.

Technical Specifications

	Film Type	Adhesive Type	Thickness	Film/Adhesive Ratio	Activation Temperature	100% Opacity
LightShield 250	Polyester / Metalized	Extruded Copolymer	10 mil	4.0 / 6.0	185-195 °F (85 - 91 °C)	YES
LightShield 380	Polyester / Metalized	Extruded Copolymer	15 mil	7.0 / 8.0	185-195 °F (85 - 91 °C)	YES

Roll Sizes & Item Numbers

	Item Number	Roll Size
LightShield 250	63027	38" x 200' (965mm x 61m)
	63028	51" x 200' (1.295 m x 61 m)
	63026	38" x 15' (965mm x 4.6 m)
LightShield 380	63031	38" x 200' (965mm x 61m)
	63032	51" x 200' (1.295 m x 61 m)
	63030	38" x 15' (965mm x 4.6 m)



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