













Backlit Films: Overview

Sihl's backlit films are optimally adapted to the inks and therefore underline the advantages of the individual printing systems

	Aqueous	Solvent	Latex	UVC
More Flexible	Ariana Backlit Light  - Matte 3366	Optilux Backlit Light  - Matte 3649	Vivalux Backlit Light  Certified for HP Latex Inks - Matte 3746	UV Fusion Backlit Film  - Gloss 3194
More Rigid	Ariana Backlit Heavy  - Matte 3365	SL "BigTex" Backlit  - Satin 3364 Aurolux Backlit  - Gloss 3567	Vivalux Backlit Heavy  - Matte 3747	LightCURE Backlit Film  - Matte 3419
With Adhesive	Window Graphicx Film with EasyTack  - Matte 3989			
	<ul style="list-style-type: none"> - Optimized for Aqueous Inks <ul style="list-style-type: none"> - Use with most aqueous inkjet printers - High ink limit <ul style="list-style-type: none"> - Provides a wide color gamut without bleed - Improved scratch resistance <ul style="list-style-type: none"> - Fewer damaged graphics due to handling 	<ul style="list-style-type: none"> - Optimized for eco/solvent Inks <ul style="list-style-type: none"> - Use with most eco/solvent inkjet printers - High contrast, density, & brilliant colors with low ink usage <ul style="list-style-type: none"> - Great graphics with savings - Quick dry <ul style="list-style-type: none"> - No need to wait a long time for post processing - Perfect for lamination <ul style="list-style-type: none"> - Make stiffer graphics by using laminates 	<ul style="list-style-type: none"> - Optimized for Latex Inks <ul style="list-style-type: none"> - Certified for use with HP latex inks - Compatible with UV cure inks <ul style="list-style-type: none"> - 1 product 2 print technologies - High color density and brilliance achieved with low ink consumption <ul style="list-style-type: none"> - Cost savings - Water resistant prints <ul style="list-style-type: none"> - Use for outdoor applications 	<ul style="list-style-type: none"> - Optimized for UV Inks <ul style="list-style-type: none"> - Use with most UV curable inkjet printers - Bright even diffusion layer <ul style="list-style-type: none"> - Translucent layer with no hot spots or pin holes - Polyester base <ul style="list-style-type: none"> - No warping & no shrinking - Bright white gloss surface <ul style="list-style-type: none"> - Reverse side has matte finish - 1 Product 2 finishes <ul style="list-style-type: none"> - Both matte and gloss sides
Applications	Indoor light box, Menu board, Mall maps, Trade show, Airport graphics, Window Graphics	Economical indoor/outdoor light box, Amusement park, Bus stops, Taxi toppers, indoor / outdoor menu boards, Casino games	Indoor light box, menu boards, Airport graphics, Mall maps, Trade show, rigid enough to drop in	Economical indoor/outdoor light box, Amusement park, Bus stops, Taxi toppers, Indoor/ Outdoor menu boards



Simply the better solution

 For use with backlit on
 Suitable with backlit on or off