







# 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
<b>Standard Backlit</b>	<b>Ariana Backlit Heavy</b>  - Matte 3365	<b>SL "BigTex" Backlit</b>  - Satin 3364  <b>Aurolux Backlit</b>  - Gloss 3567	<b>Vivalux Backlit Heavy</b>  - Matte 3747  	<b>LightCURE Backlit Film</b>  - Matte 3419
	<ul style="list-style-type: none"> <li>- <b>Optimized for Aqueous Inks</b> <ul style="list-style-type: none"> <li>- Use with most aqueous inkjet printers</li> </ul> </li> <li>- <b>Compatible with Latex inks</b> <ul style="list-style-type: none"> <li>- 1 product 2 print technologies</li> </ul> </li> <li>- <b>High ink limit</b> <ul style="list-style-type: none"> <li>- Provides a wide color gamut without bleed</li> </ul> </li> <li>- <b>Improved scratch resistance</b> <ul style="list-style-type: none"> <li>- Fewer damaged graphics due to handling</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>- <b>Optimized for eco/solvent Inks</b> <ul style="list-style-type: none"> <li>- Use with most eco/solvent inkjet printers</li> </ul> </li> <li>- <b>Compatible with Latex inks</b> <ul style="list-style-type: none"> <li>- 1 product 2 print technologies</li> </ul> </li> <li>- <b>High contrast, density, &amp; brilliant colors with low ink usage</b> <ul style="list-style-type: none"> <li>- Great graphics with savings</li> </ul> </li> <li>- <b>Satin / Gloss Finish</b> <ul style="list-style-type: none"> <li>- Colors pop whether lights are on or off</li> </ul> </li> <li>- <b>Aurolux 3567</b> <ul style="list-style-type: none"> <li>- Certified for use with HP latex inks</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>- <b>Optimized for Latex Inks</b> <ul style="list-style-type: none"> <li>- Certified for use with HP latex inks</li> </ul> </li> <li>- <b>Compatible with UV cure inks</b> <ul style="list-style-type: none"> <li>- 1 product 2 print technologies</li> </ul> </li> <li>- <b>High color density and brilliance achieved with low ink consumption</b> <ul style="list-style-type: none"> <li>- Cost savings</li> </ul> </li> <li>- <b>Water resistant prints</b> <ul style="list-style-type: none"> <li>- Use for outdoor applications</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>- <b>Optimized for UV Inks</b> <ul style="list-style-type: none"> <li>- Use with most UV curable inkjet printers</li> </ul> </li> <li>- <b>Compatible with Latex Inks</b> <ul style="list-style-type: none"> <li>- 1 product 2 print technologies</li> </ul> </li> <li>- <b>Bright even diffusion layer</b> <ul style="list-style-type: none"> <li>- Translucent layer with no hot spots or pin holes</li> </ul> </li> <li>- <b>Polyester base</b> <ul style="list-style-type: none"> <li>- No warping &amp; no shrinking</li> </ul> </li> </ul>
<b>Applications</b>	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