

# Supreme 225 225STVL

## Textured Lightblock Roll-Up Polyester Composite Film

### Applications

- Roller banner displays

Certified for  
HP Latex Inks

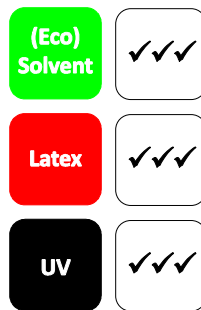
### Benefits

- Unbeatable price-quality ratio - grey back 98% opacity
- Lightly textured surface
- Suitable for indoor and outdoor use
- Scratch resistant, no need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

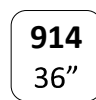
### Printability:



### Thickness:



### Available widths:



### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



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# Ultimate 230<sup>230STL</sup>

## Textured Lightblock Roll-Up Polyester Film

### Applications

- Roll-up displays

Certified for  
HP Latex Inks

### Benefits

- Premium Roll-up material - grey back, 98% opacity
- Textured, anti-reflective bright-white front surface
- Scratch and water resistant
- No need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Printability:



### Thickness:

230 μ	9.1 mil	305 gsm
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### Available widths:

914 36"	1270 50"	1524 60"
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### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



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# Classic Gloss 280 280SGL

## Gloss Lightblock Pop-Up Polyester Film

### Applications

- Pop-up displays

### Benefits

- Premium pop-up material - grey back, 98% opacity
- High gloss bright-white front surface
- Optimum ink adhesion
- Scratch and water resistant
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

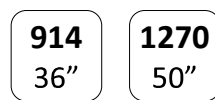
### Printability:



### Thickness:



### Available widths:



### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



\* from 3<sup>rd</sup> Gen HP or later

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# Ultimate Aqua 316 316CTL

## Textured Lightblock Pop-Up Polyester Film

### Applications

- Pop-up
- Displays

### Benefits

- Premium Pop-up material - grey back, 98% opacity
- Textured, anti-reflective bright-white front surface
- Instant dry, scuff-resistant surface, no need for lamination
- Improve both work flow and display quality
- Superior colour gamut versus laminated media
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Printability:

Latex	✓✓✓
Aqueous	✓✓✓
Memjet	NO

### Thickness:

307 μ	12.1 mil	400 gsm
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### Available widths:

914 36"	1067 42"
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### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	10°C - 80°C	10% - 70% RH
Storage	10°C - 20°C	20% - 50% RH



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## Evolon 365 365SSE

### Evolon® Non-Woven Textile Base

#### Applications

- Roll-up
- Wall covering
- Roller banners, Blinds

#### Benefits

- Special coating for perfect printability even with (eco)-solvent inks
- M1 Fire rating ideal for POS and exhibitions
- Perfectly sewable

#### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to “gas-out” after printing.

This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties.

If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

#### Printability:



#### Thickness:



#### Available widths:



#### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



# Ultimate 385 385STL

## Textured Lightblock Pop-Up Polyester Film

### Applications

- Pop-up displays

Certified for  
HP Latex Inks

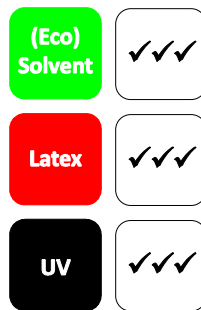
### Benefits

- Premium Pop-up material - grey back, 98% opacity
- Textured, anti-reflective bright-white front surface
- Scratch and water resistant
- No need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Printability:



### Thickness:

385 μ	15.2 mil	540 gsm
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### Available widths:

914 36"	1270 50"
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### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



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# Supreme 500 500STVL

## Textured Lightblock Pop-Up Polyester Composite Film

### Applications

- Pop-up displays

Certified for  
HP Latex Inks

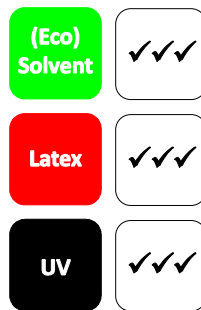
### Benefits

- Unbeatable price-quality ratio - grey back 98% opacity
- Lightly textured surface
- Suitable for indoor and outdoor use
- Scratch resistant, no need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Printability:



### Thickness:

495 μ	19.5 mil	660 gsm
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### Available widths:

914 36"	1067 42"	1270 50"
1372 54"	1524 60"	

### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



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# Aqua Gloss 170 170CGL

## Gloss Lightblock Roll-Up Polyester Film

### Applications

- Roll-Up
- Displays

### Benefits

- Premium roll-up material – grey back, 98% opacity
- High gloss bright-white front surface
- Instant dry, improved work flow
- Excellent color gamut and image quality
- Excellent adhesion to all laminates
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Recommended Conditions:

Printroom	59°F - 85°F 15°C - 30°C	30% - 65% RH
Usage	50°F - 17°F 10°C - 80°C	10% - 70% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH



### Printability:

Latex	NO
Aqueous	✓✓✓
Memjet	✓✓✓

### Thickness:

172 μ	6.7 mil	224 gsm
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### Available widths:

914 36"	1067 42"	1270 50"
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# Aqua Gloss 315 <sup>315CGL</sup> Gloss Lightblock Pop-Up Polyester Film

## Applications

- Roll-Up
- Displays

## Benefits

- Premium pop-up display film – grey back, 98% opacity
- High gloss bright-white front surface
- Instant dry, improved work flow
- Excellent color gamut and image quality
- Excellent adhesion to all laminates
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

## Recommended Conditions:

Printroom	59°F - 85°F 15°C - 30°C	30% - 65% RH
Usage	50°F - 17°F 10°C - 80°C	10% - 70% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH



## Printability:

Latex	NO
Aqueous	✓✓✓
Memjet	NO

## Thickness:

315 μ	12.4 mil	405 gsm
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## Available widths:

914 36"	1067 42"
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## Aqua Plus 190 190CML

### Universal Matte Roll-Up Lightblock Polyester Film

#### Applications

- Roll-Up
- Displays

#### Benefits

- Premium roll-up material – grey back, 98% opacity
- Excellent color gamut and image quality
- Waterfast prints with pigment inks
- Antistatic treatment avoids attracting dust
- Stiff, perfect flatness

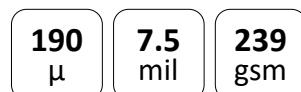
#### Recommended Conditions:

Printroom	59°F - 85°F 15°C - 30°C	30% - 65% RH
Usage	50°F - 17°F 10°C - 80°C	10% - 70% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH

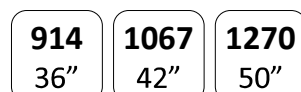
#### Printability:



#### Thickness:



#### Available widths:



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# Classic Matte 290 290SML

## Matte Lightblock Pop-Up Polyester Film

### Applications

- Pop-up displays

### Benefits

- Premium roll-up material - grey back, 98% opacity
- Anti-reflective, matte, bright-white front surface
- Optimum ink adhesion, fast drying
- Scratch and water resistant
- Antistatic treatment avoids attracting dust
- No slipping in the printer, ideal for perfect pop-ups
- Stiff, perfect flatness

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to “gas-out” after printing.

This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties.

If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Recommended Conditions:

Printroom	59°F - 85°F 15°C - 30°C	30% - 65% RH
Usage	50°F - 17°F 10°C - 80°C	10% - 90% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH

### Printability:



### Thickness:

290 μ	11.4 mil	398 gsm
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### Available widths:

914 36"	1270 50"	1524 60"
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# KlearView 142 142SGC

## Clear Polyester Film

### Applications

- Point of sale, displays
- Special window graphics
- Clear color separation film
- Map overlays

### Benefits

- Glass-clear polyester film
- 100% water resistant
- High-gloss coating
- Antistatic back-coating avoids attracting dust and slipping in the printer

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Recommended Conditions:

Printroom	59°F - 86°F 15°C - 30°C	30% - 65% RH
Usage	-40°F- 176°F -40°C - 80°C	10% - 90% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH



### Printability:



### Thickness:



### Available widths:



\* from 3<sup>rd</sup> Gen HP or later

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# Opaline Matte 215 215SMB

## Matte Backlight Polyester Film

### Applications

- Lightboxes
- Backlit applications indoor and outdoor

### Benefits

- Front print on matte high-resolution coating
- Bright light-diffusing back-coat hides light elements
- With solvent inks: reverse or front print - can be illuminated from either side
- Optimum day/night performance
- Superb gamut when back-lit
- Weather resistant for outdoor displays
- Antistatic treatment avoids attracting dust and slipping in the printer

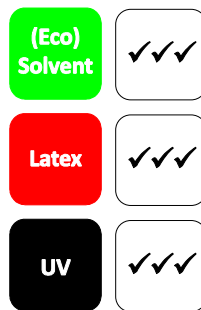
### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

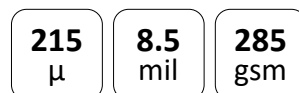
### Recommended Conditions:

Printroom	59°F - 86°F 15°C - 30°C	30% - 65% RH
Usage	40°F - 176°F -40°C - 80°C	10% - 90% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH

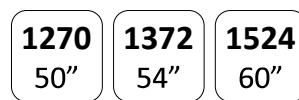
### Printability:



### Thickness:



### Available widths:



# Reflektion 119 119SGM

## Silver Mirror Polyester Film

### Applications

- Roll-up
- Metallic point of sale displays
- Metallic print proofing

### Benefits

- High gloss coating for maximum mirror finish
- Clear antistatic back-coat avoids attracting dust and slipping in the printer
- Water resistant
- Both sides printable with UV-curable inks

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Printability:



### Thickness:



### Available widths:



### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



\* from 3<sup>rd</sup> Gen HP or later

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## Supreme 300 300STVL

### Textured Lightblock Roll-Up Polyester Composite Film

#### Applications

- Roller banner displays

#### Benefits

- Unbeatable price-quality ratio - grey back 98% opacity
- Lightly textured surface
- Suitable for indoor and outdoor use
- Scratch resistant, no need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

#### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing.

This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties.

If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

#### Printability:



#### Thickness:

<b>310</b> μ	<b>12.2</b> mil	<b>415</b> gsm
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#### Available widths:

<b>914</b> 36"	<b>1067</b> 42"	<b>1270</b> 50"
<b>1372</b> 54"	<b>1524</b> 60"	

#### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C - 80°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH



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# Ultimate 180 180STL

## Textured Lightblock Roll-Up Polyester Film

### Applications

- Roller banner displays

### Benefits

- Premium roller-banner film - grey back 98% opacity
- Textured, anti-reflective bright-white front surface
- Scratch and water resistant
- No need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

Certified for  
HP Latex Inks

### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "gas-out" after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Recommended Conditions:

Printroom	59°F - 86°F 15°C - 30°C	30% - 65% RH
Usage	40°F - 176°F -40°C - 80°C	10% - 90% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH

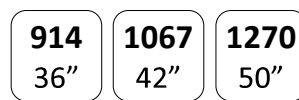
### Printability:



### Thickness:



### Available widths:



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# Ultimate Aqua 201 201CTL

## Textured Lightblock Roll-Up Polyester Film

### Applications

- Roll-up
- Displays

### Benefits

- Premium roll-up material - grey back, 98% opacity
- Textured, anti-reflective bright-white front surface
- Instant dry, scuff-resistant surface, no need for lamination
- Improve both work flow and display quality
- Superior colour gamut versus laminated media
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

### Printability:

Latex	✓✓✓
Aqueous	✓✓✓
Memjet	✓✓

### Thickness:

197 μ	7.8 mil	252 gsm
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### Available widths:

914 36"	1067 42"	1118 44"
1270 50"		

### Recommended Conditions:

Printroom	15°C - 30°C	30% - 65% RH
Usage	10°C - 80°C	10% - 70% RH
Storage	10°C - 20°C	20% - 50% RH



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## Verso195 195MSD

# Double Side Printable Lightblock Polyester Film

### Applications

- Roll-up, displays, hanging banners
- Shop window display backdrop
- Glass (combined with mounting tape)

### Benefits

- Double sided printable film, with backlight stop core
- Matte both sides
- 100% block out even in strong sunlight, no show-through
- Dry off the printer for quick reversing
- No lamination necessary

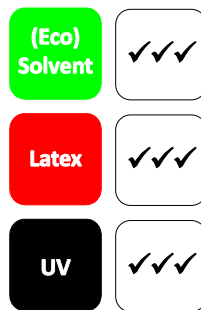
### Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to “gas-out” after printing. This can be achieved by leaving the prints face up, ideally 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

### Recommended Conditions:

Printroom	59°F - 86°F 15°C - 30°C	30% - 65% RH
Usage	40°F - 176°F -40°C - 80°C	10% - 90% RH
Storage	50°F - 68°F 10°C - 20°C	20% - 50% RH

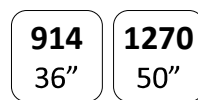
### Printability:



### Thickness:



### Available widths:



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