

# Polypropylene Films

## Solvent Coated Films




Polypropylene films are economical choice for short term signage. They have good tear resistance and layflat properties.

This microporous coating gives it the ability to reproduce true high quality photographic images with rich colors and provide good water resistance. This is an ideal product for indoor or outdoor signage. The SPPM7 has been designed for eco-solvent, latex and UV inks, while the LPPM7 is a lower cost product designed for the latex inks.






### KEY APPLICATIONS

- Promotional signage
- Economic display
- Outdoor poster

### COMPATIBILITY LEGEND

-  Solvent Inks
-  Latex Inks
-  UV-Cured Inks

### SPECIFICATIONS

	SPPM7	LPPM7
Coating	Solvent	Latex
Material	Polypropylene	Polypropylene
Face	Matte white	Matte white
Caliper	7 mil	7 mil
Whiteness	126 CIE	87 CIE
Opacity	98 %	97 %
Adhesive	No	No
Removability	NA	NA
Width(s)	36, 60 in	36, 60 in
Lenght	100 ft	100 ft
Core	3 in	3 in
Compatibility	  	 

06-2017

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# Photorealistic Papers

## Solvent Coated Papers

These stocks are professional grade papers for graphic and photo reproduction applications.

The SPTS6 and SPTS8 are wet strength papers designed for indoor and outdoor advertising and can be fold without cracking. The SPHG10 is a true resin coated, high gloss photo paper that produces exceptional results with a nice heavier weight. All of these stocks can be used with any eco solvent, latex and UV print systems.

### KEY APPLICATIONS

- Advertising poster
- Graphic display
- Photo reproduction

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SPTS6	SPTS8	SPHG10
Coating	Solvent	Solvent	Solvent
Material	Paper	Paper	Paper
Face	Satin white	Satin white	Glossy white
Caliper	6 mil	8.5 mil	10 mil
Whiteness	100 CIE	105 CIE	149 CIE
Opacity	90%	98 %	99%
Adhesive	na	na	na
Removability	na	na	na
Width(s)	54, 60 in	54, 60 in	36, 54 in
Lenght	200 ft	164 ft	100 ft
Core	3 in	3 in	3 in
Compatibility	<b>L S U</b>	<b>L S U</b>	<b>L S U</b>

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# Photo Quality Canvas

## Solvent Coated Canvas

These 35% cotton / 65% polyester blends are stretchable, crack-resistant canvas. Unlike most solvent canvas products, they provides a consistent matte or gloss printing surface that allows for extremely wide color gamut, rich black densities, while still offering the traditional artist's texture look and feel.

### KEY APPLICATIONS

- Gallery frames
- Photo reproduction
- Home décor

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SCVG21	SCVM21
Coating	Solvent	Solvent
Material	65/35% Poly-Cotton	65/35% Poly-Cotton
Face	Glossy	Matte
Caliper	21 mil	21 mil
Whiteness	99 CIE	92 CIE
Opacity	98%	99%
Weave	2:1 Oxford	2:1 Oxford
Removability	na	na
Width(s)	36, 54 in	36, 54, 60 in
Lenght	65 ft	65 ft
Core	3 in	3 in
Compatibility	<b>L S U</b>	<b>L S U</b>

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# Backlit Films

## Solvent Coated Films




This coated polyester film has a low-glare satin top coating that dries quickly and produces dense blacks and vivid colors that will pop with any light boxes.

Dimensionally stable, will not tear or shrink. This polyester film is appropriate for outdoor display and is scratch resistant.

### KEY APPLICATIONS

- Backlit display
- Light boxes
- Transit signage

### COMPATIBILITY LEGEND

-  Solvent Inks
-  Latex Inks
-  UV-Cured Inks

### SPECIFICATIONS

	SBLM8
Coating	Solvent
Material	Polyester
Face	Matte white
Caliper	8 mil
Whiteness	85 CIE
Opacity	82%
Backside	Glossy
Stay-flat	na
Width(s)	54, 60 in
Lenght	100 ft
Core	3 in
Compatibility	

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# Blockout Films

## Solvent Coated Films

Hybrid films such as polypropylene with polyester offer a lower cost alternative with added benefits to polyester films.

These films are perfect for any indoor display use; roll-up banners, pop-in display film and indoor window graphic when used with our mounting adhesive. The bright white coating gives color a boost and the PET center keeps it from curling.

### KEY APPLICATIONS

- Window graphic with mounting adhesive
- Economic roll-up stand
- Economic pop-up display

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SBOS10	LBOM9	SBOS8
Coating	Solvent	Solvent	Solvent
Material	PET-Polypropylene	PET-Polypropylene	PET-Polypropylene
Face	Satin white	Matte white	Satin white
Caliper	10 mil	9 mil	8 mil
Whiteness	102 CIE	77 CIE	97 CIE
Opacity	100%	100%	100%
Backside	White	Printable white	White
Stay-flat	Yes	Yes	Yes
Width(s)	36, 50, 60 in	36, 60 in	36, 60 in
Length	100 ft	100 ft	100 ft
Core	3 in	3 in	3 in
Compatibility	<b>L S U</b>	<b>L U</b>	<b>L S U</b>

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# Popup Films

## Solvent Coated Films




Hybrid films such as polypropylene with polyester offer a lower cost alternative with added benefits to polyester films.

With it's perfect blend of rigidity and exhibility for easy handling, these pop film can be laminated for increased protection but is not necessary. Strong enough for multiple display insertions without breaking, tearing or chipping and 100% block-out.

### KEY APPLICATIONS

- Durable roll-up stands
- Durable pop-up display
- Hanging signage

### COMPATIBILITY LEGEND

-  Solvent Inks
-  Latex Inks
-  UV-Cured Inks

### SPECIFICATIONS

	SPOF14GB	SPOF14SB
Coating	Solvent	Solvent
Material	PET-Polypropylene	PET-Polypropylene
Face	Matte white	Glossy white
Caliper	14 mil	14 mil
Whiteness	120 CIE	136 CIE
Opacity	100%	100%
Backside	Grey	Textured silver
Stay-flat	Yes	Yes
Width(s)	36, 60 in	36, 60 in
Lenght	100 ft	100 ft
Core	3 in	3 in
Compatibility		

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# Rollup Films

## Solvent Coated Films

Hybrid films such as polypropylene with polyester offer a lower cost alternative with added benefits to polyester films.

This hybrid film creates a perfect stay-flat banner stand solution. This can also be used in environments where excessive light is an issue. Dark gray back for complete opacity. Smooth or textured, matte or satin finishes to eliminate glare and reflection. Water resistant and durable.

### KEY APPLICATIONS

- Value roll-up stand
- Value display
- Value hanging signage

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SRUF9GB	SRUT9	SRUM9
Coating	Solvent	Solvent	Solvent
Material	PET-Polypropylene	PET-Polypropylene	PET-Polypropylene
Face	Matte white	Satin textured white	Matte metallic silver
Caliper	9 mil	9 mil	9 mil
Whiteness	103 CIE	123 CIE	na
Opacity	100%	100%	100%
Backside	Grey	Grey	Metallic silver
Sty-flat	Yes	Yes	Yes
Width(s)	36, 60 in	36, 60 in	36 in
Lenght	100 ft	100 ft	100 ft
Core	3 in	3 in	3 in
Compatibility	<b>S U</b>	<b>L S U</b>	<b>L S U</b>

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# Polyester Fabrics

## Solvent Coated Textiles

These 100% polyester fabric can be used for many different applications, roll-up banners, hanging fabric banners, trade show displays, and indoor decoration. They can easily be recycled, making it an eco-friendly printing solution.

Can be easily sewn and grommeted like regular banner material, and are recyclable if printed with latex inks.

### KEY APPLICATIONS

- Soft signage
- Roll-up stand
- Wall covering

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	STX8	STX12
Coating	Solvent	Solvent
Material	Polyester textile	Polyester textile
Face	Matte white	Matte white
Caliper	8 mil	12 mil
Whiteness	120 CIE	85 CIE
Opacity	72%	82 %
Adhesive	na	na
Removability	na	na
Width(s)	36, 54 in	36, 54 in
Lenght	100 ft	100 ft
Core	3 in	3 in
Compatibility	<b>L S U</b>	<b>L S U</b>

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# Scrim Banners

## Solvent Coated Banners

Durability and finishing are the two main issues to consider when choosing banner material.

Scrim banners are best and most common for durability and long term outdoor applications. For indoor use, consider the dual-sided banner which offers a smoother finish on both sides and is completely opaque.

### KEY APPLICATIONS

- Indoor / outdoor banner
- Hanging banner
- Graphic display

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SBNG13	SBNM13	SBNM13DS
Coating	Solvent	Solvent	Solvent
Material	PVC	PVC	PVC
Face	Glossy white	Matte white	Dual sided matte white
Caliper	15 mil	15 mil	13 mil
Whiteness	116 CIE	116 CIE	85 CIE
Opacity	100%	100%	100%
Denier	1000x1000	1000x1000	250x250
Double-sided	No	No	Yes
Width(s)	38, 54, 60 in	38, 54, 60 in	38, 54, 60 in
Length	150 ft	150 ft	150 ft
Core	3 in	3 in	3 in
Compatibility	<b>L S U</b>	<b>L S U</b>	<b>L S U</b>

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# Perforated Window Vinyls

## Solvent Coated Vinyls

Perfect for windows, glass and any other transparent surfaces, these one-way view films works with latex, solvent and or uv-cureable inks, depending of the version.

With a top glossy finish for bold graphics, these white perforated vinyls feature a black back and a clear removable acrylic adhesive. The inside mount version is designed for solvent inks.

### KEY APPLICATIONS

- Window graphic
- Window privacy

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SOWV	SOWV60I	UOWV
Coating	Solvent	Solvent	Solvent
Material	PVC Vinyl	PVC Vinyl	PVC Vinyl
Face	Glossy white	Matte white	Glossy white
Caliper	6.5 mil	7.5 mil	6 mil
Perforation	50/50, 60/40, 70/30	60/40	60/40, 70/30
Adhesive	Clear acrylic, blackback	Micro suction front face with blackback	Clear acrylic, blackback
Removability	Removable (1 year)	Removable	Removable (1 year)
Outdoor durability	3 years	NA	3 years
Width(s)	54 in	54 in	54 in
Lenght	100, 164 ft	82 ft	164 ft
Core	3 in	3 in	3 in
Compatibility	<b>L S</b>	<b>S</b>	<b>U</b>

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# Adhesive Vinyls

## Solvent Coated Vinyls

These calendared PVC films offers a gloss or matte print surface and either a clear or a gray acrylic adhesive, great for numerous promotional to medium terms applications, like signs, decals, point-of-purchase, art board, kiosks, exhibits, real estate, metal, plastic and composite materials. The can be applied to flat and simple curved surfaces.

### KEY APPLICATIONS

- Mounted signage
- Window graphic
- Decal & label

### COMPATIBILITY LEGEND

- S** Solvent Inks
- L** Latex Inks
- U** UV-Cured Inks

### SPECIFICATIONS

	SAV4P	SAV4PG	SAV4RG	SAV3BF
Coating	Solvent	Solvent	Solvent	Solvent
Material	PVC Vinyl	PVC Vinyl	PVC Vinyl	PVC Vinyl
Face	Matte or gloss	Matte or gloss	Matte or gloss	Matte or gloss
Caliper	4.5 mil	4 mil	4 mil	3 mil
Opacity	95%	99%	99%	99%
Adhesive	Clear solvent	Grey solvent	Grey solvent	Bubble-free Grey solvent
Removability	Permanent	Permanent	Removable	Permanent
Outdoor durability	3 years	3 years	1 years	3 years
Width(s)	54 in	54 in	54 in	54 in
Lenght	150 ft	164 ft	164 ft	164 ft
Core	3 in	3 in	3 in	3 in
Compatibility	<b>L S U</b>	<b>L S U</b>	<b>L S U</b>	<b>L S U</b>

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# Lamination Films

## Clear Overlamine Vinyl Films

General, everyday laminate with cold solvent acrylic pressure sensitive permanent adhesive. PVC base works well with almost any media type, unlike heat-assisted laminates.

The LAMT8UL offers a formulated solvent acrylic adhesive for a strong bond and exceptional clarity. UL rated (UL410) for anti-slip properties.

### KEY APPLICATIONS

Use with any film or smooth vinyl

### COMPATIBILITY LEGEND

- A Aqueous Inks
- S Solvent Inks
- L Latex Inks
- U UV-Cured Inks

### SPECIFICATIONS

	LAM3	LAMG2	LAMT6	LAMT8UL
Coating	na	na	na	na
Material	PVC Vinyl	PVC Vinyl	PVC Vinyl	PVC Vinyl
Face	Glossy or Matte	Glossy or Matte	Textured Matte	Textured Matte
Caliper	3.2 mil	2.0 mil	6.0 mil	8.0 mil
Liner material	PE coated paper	PE coated paper	PE coated paper	PE coated paper
Liner weight	64 lb	64 lb	64 lb	64 lb
Adhesive	Solvent PSA	Solvent PSA	Solvent PSA	Solvent PSA
Outdoor durability	1-2 years	1-2 years	1 year	1 year
Width(s)	54, 60 in	54 in	51, 61 in	54 in
Length	164 ft	164 ft	150 ft	150 ft
Core	3 in	3 in	3 in	3 in
Compatibility	<span style="color: blue;">A</span> <span style="color: green;">L</span> <span style="color: red;">S</span> <span style="color: orange;">U</span>	<span style="color: blue;">A</span> <span style="color: green;">L</span> <span style="color: red;">S</span> <span style="color: orange;">U</span>	<span style="color: blue;">A</span> <span style="color: green;">L</span> <span style="color: red;">S</span> <span style="color: orange;">U</span>	<span style="color: blue;">A</span> <span style="color: green;">L</span> <span style="color: red;">S</span> <span style="color: orange;">U</span>

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