

Virtuoso™ Canvas - 17 mil

■ matte 3133

PRODUCT DESCRIPTION

3133 Virtuoso™ Matte Canavs is a premium, bright white ink-jet coated canvas designed to produce solid blacks, vivid colors and smooth gradients. The 17 mil, poly / cotton blend provides a flexible base for easy stretching without cracking. Virtuoso™ canvas is compatible with solvent, UVC and latex printers.

Advantages

- Uniform Surface Structure
- 65 / 35 Polyester Cotton Blend
- Instant Dry
- Water Resistant
- 1:1 Weave Structure
- No Edge Cracking
- Fast Drytime

Physical Properties

Caliper	17 mil nominal
Basis Weight	330 g/m ²
Finish	Matte
Opacity	97%
Whiteness	>95
*All values listed are target values	

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink
*For further information please refer to our website www.sihlusa.com	

How to Buy

For additional Sihl Digital Imaging product information, please call 1-800-366-7393 or visit our website www.sihlusa.com where you can also find an authorized Sihl reseller near you.

Presto™ SG Canvas - 17 mil

■ semi-gloss - 3134



PRODUCT DESCRIPTION

3134 Presto™ SG Canvas is a premium, bright white, ink-jet coated canvas designed to produce solid blacks, vivid colors and smooth gradients. The 17 mil, poly / cotton blend provides a flexible base for easy stretching without cracking. Presto™ canvas is compatible with solvent, latex and UVC printers.

Physical Properties

Caliper	17 mil
Basis Weight	380 g/m ²
Gloss (60°) / (85°)	7.8 / 10
Opacity	96%
Whiteness (We)	>95
Brightness	92

*All values listed are target values

Advantages

- Uniform Surface Structure
- Waterfast
- No Edge Cracking
- 65 / 35 Polyester Cotton Blend
- 1:1 Weave Structure
- Fast Drytime

List of Printers

Printer	Ink
Epson® GS 6000	Eco-Solvent
Epson® SureColor	Eco-Solvent
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25550, L65500, L28550	Latex
Mimaki® JV3, JV33, JV5, CJV30	ES, SS2, SS2-1, HS
Mimaki® JV400-160	Latex
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme

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Bravo II Canvas

■ matte 3137



PRODUCT DESCRIPTION

3137 Bravo II is a high quality true artist canvas for fine art & fine art quality graphics. Especially designed for Latex & UV print platforms, Bravo II also works well with solvent printers. The durable 2:1 construction with a Poly/Cotton blend ensures a reliable & consistent print surface. Bravo II is designed for multiple finishing applications including the traditional stretched canvas for framing. For excellent print results on a trouble free printable canvas you will say Bravo II.

Advantages

- Enhanced reliability with Poly / cotton blend
- Strengthened 2:1 structure weave
- No surface or edge cracking
- Fine art suitable for oils and acrylics
- Archival quality

Physical Properties

Caliper	18 mil
Basis Weight	365 g/m ²
Gloss (60°)	3
Opacity	> 97%
*All values listed are target values	

List of printers

Printer	Ink
Hewlett Packard® L25500, L26500, 300 Series	Latex
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Epson® GS 6000, S-Series	Eco-Solvent I
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink



Glamour™ S Photo Board - 12 mil

■ satin 3145

PRODUCT DESCRIPTION

3145 Glamour™ S is a 12 mil, semi-rigid photo board that delivers premium photo quality on solvent inkjet printers. Glamour™ expands the capabilities of solvent printers, truly bridging the gap between UV flatbed and solvent roll-to-roll printing. With an instant dry photo coating, Glamour™ provides outstanding image quality and dot gain control on a board that is stiff enough to stand or hang, yet flexible enough to roll. Glamour™ is perfect for applications ranging from high end photo finishing to hanging signs, easel signs and point of sale displays.

Physical Properties

Caliper	12 mil
Weight	280 g/m ²
Gloss (60°)	15
Opacity	98%
Brightness	97
Whiteness (We)	110

*All values listed are target values

Advantages

- Premium Photo Finish
- Semi-Rigid Board
- Bright White
- Instant Dry
- Water Resistant
- High Density and Color Gamut

List of Printers

Printer	Ink
Epson® GS 6000	Eco-Solvent
Epson® SureColor	Eco-Solvent
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25550, L65500, L28550	Latex
Mimaki® JV3, JV33, JV5, CJV30	ES, SS2, SS2-1, HS
Mimaki® JV400-160	Latex
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Seiko Colorpainter Series	Mild Solvent

*For a complete list of compatible printers, visit www.sihlusa.com

How to Buy

For additional Sihl Digital Imaging product information, please call 1-800-366-7393 or visit our website www.sihlusa.com where you can also find an authorized Sihl reseller near you.

Presto™ S Canvas - 17 mil

■ **satin- 3146**



PRODUCT DESCRIPTION

3146 Presto™ S Canvas is a premium, bright white, ink-jet coated canvas designed to produce solid blacks, vivid colors and smooth gradients. The 17 mil, poly / cotton blend provides a flexible base for easy stretching without cracking. Presto™ canvas is compatible with solvent, latex and UVC printers.

Physical Properties

Caliper	17 mil
Basis Weight	380 g/m ²
Gloss (60°) / (85°)	4.6 / 5
Opacity	96%
Whiteness (We)	>95
Brightness	92

*All values listed are target values

Advantages

- Uniform Surface Structure
- Waterfast
- No Edge Cracking
- 65 / 35 Polyester Cotton Blend
- 1:1 Weave Structure
- Fast Drytime

List of Printers

Printer	Ink
Epson® GS 6000	Eco-Solvent
Epson® SureColor	Eco-Solvent
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25550, L65500, L28550	Latex
Mimaki® JV3, JV33, JV5, CJV30	ES, SS2, SS2-1, HS
Mimaki® JV400-160	Latex
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme

*For further information please refer to our website www.sihlusa.com

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Pacifica™ Photo Paper 210

■ matte 3157

PRODUCT DESCRIPTION

3157 Pacifica™ is a bright white, super smooth, high performance matte photo paper designed for premium performance on solvent printers. Pacifica™ features a proprietary barrier coating that seals the base paper, prevents show through and cockle, and maximizes print density, color gamut and shadow detail at the surface.

Advantages

- Bright White
- No Cockling from Heavy Inkload
- High Density and Color Gamut
- Super Smooth Print Surface
- Scratch Resistant
- Water Resistant

Physical Properties

Caliper	8 mil
Weight	210 g/m ²
Gloss (60°)	matte
Opacity	> 97%
Whiteness (We)	104

*All values listed are target values

List of Printers

Printer	Ink
Epson® GS 6000	Eco-Solvent
Epson® SureColor	Eco-Solvent
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25550, L65500, L28550	Latex
Mimaki® JV3, JV33, JV5, CJV30	ES, SS2, SS2-1, HS
Mimaki® JV400-160	Latex
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme

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QuickSTICK™ Adhesive Backed Fabric

■ matte 3208

PRODUCT DESCRIPTION

3208 QuickSTICK™

matte is a repositionable and removable adhesive textile product made of woven recyclable polyester. It is coated to achieve maximum graphic definition & allow for excellent ink load while also being scratch resistant. 3208 QuickSTICK™ has been enhanced for the Latex printer platforms while still maintaining superb imaging quality on eco solvent / light solvent platforms and of course prints extremely well on full solvent & UV printer platforms. 3208 is especially designed for indoor repositionable & removable applications leaving no residue behind. Short term outdoor applications also benefit from the durability and flexibility of QuickSTICK.™

Advantages

- Recyclable Polyester & PVC Free
- Repositionable & Removable
- Tear Resistant
- No Residue, Clean Removal
- Contour Cut compatible

Physical Properties

Caliper	6 mil / 12 mil with liner
Bs Weight	160 gsm / 295 gsm with liner
Whiteness	95
Brightness	92

List of Printers

Printer	Ink
Epson® GS 6000	Eco-Solvent
Epson® SureColor	Eco-Solvent
HP® DJ 8000s, 9000s, 10000s	Latex
HP® L25500, L26500, L28500, 300 Series	Latex
Mimaki® JV3, JV33, JV5, CJV30	ES, SS2, SS2-1, HS
Mimaki® JV400-160	Latex
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Seiko Colorpainter Series	Mild Solvent

*For a complete list of compatible printers, visit www.sihlusa.com





DuraSOL™ Light Display Film 9 mil

■ satin 3408

PRODUCT DESCRIPTION

3608 DuraSOL™ Light is a 9 mil semi-rigid PVC display film with a “low glare” satin finish and an instant dry, scratch resistant coating. The durable construction features tear resistant PVC intended to be used unlaminated to create a durable rollup panel engineered to withstand repeated rolling in portable display units without cupping, warping or scratching. DuraSOL™ 3408 is compatible with all solvent printers but not recommended for UVC printers.

Advantages

- Tear Resistant PVC Base
- Semi-Rigid PVC Base
- Waterfast
- Scratch Resistant
- “Low Glare” Satin Finish
- Durable Without Lamination

Physical Properties

Caliper	9 mil
Basis Weight	310 g/m ²
Gloss (60°)	10
Opacity	> 95%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme

*For further information please refer to our website www.sihlusa.com



DuraSOL™ Heavy Display Film - 17 mil

■ satin 3508

PRODUCT DESCRIPTION

3508 DuraSOL™ Heavy is a 17 mil semi-rigid PVC display film with a “low glare” satin finish and an instant dry, scratch resistant coating. The durable construction features tear resistant PVC intended to be used unlaminated to create a durable tradeshow panel engineered to withstand repeated rolling in portable display units without cupping, warping or scratching. DuraSOL™ 3508 and 3608 are compatible with solvent and UVC printers.

Advantages

- Tear Resistant PVC Base
- Semi-Rigid PVC Base
- Waterfast
- Scratch Resistant
- “Low Glare” Satin Finish
- Durable Without Lamination

Physical Properties

Caliper	17 mil
Basis Weight	630 g/m ²
Gloss (60°)	10
Opacity	> 99%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



PolySOL™ Roll-Up Film 7 mil

■ satin 3515

PRODUCT DESCRIPTION

3515 PolySOL™ Roll-Up is a 7 mil polyester display film with a “low glare” satin finish and an instant dry, water resistant coating. The durable 7 mil construction is intended to be used unlaminated to create a retractable banner. It can also be overlaminated to create a durable tradeshow panel engineered to withstand repeated rolling in portable display units without cupping, warping or scratching. For additional protection 3515 can be overlaminated with both pressure sensitive and hot laminates.

Advantages

- Stiff Polyester Base
- Low Glare Satin Finish
- >99% Opacity
- Instant Dry / Water Resistant
- Lay Flat
Will Not “Cup,” Over Time

Physical Properties

Caliper	7 mil
Gloss (60°)	16
Opacity	> 99%
*All values listed are target values	

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
HP® L25500, L26500, L28500, 300 Series	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



PolySOL™ Pop-Up Film 12 mil

■ satin 3516

PRODUCT DESCRIPTION

3516 PolySOL™ Pop-Up is a 12 mil polyester display film with a “low glare” satin finish and an instant dry, water resistant coating. The durable 12 mil construction is intended to be used unlaminated to create a durable tradeshow panel engineered to withstand repeated rolling in portable display units without cupping, warping or scratching. For additional protection 3516 can be overlaminated with both pressure sensitive and hot laminates.

Advantages

- Stiff Polyester Base
- Low Glare Satin Finish
- >99% Opacity
- Instant Dry / Water Resistant
- Lay Flat
Will Not “Cup,” Over Time

Physical Properties

Caliper	12 mil
Gloss (60°)	16
Opacity	> 99%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



SyntiSOL™ PP Film with EasyTack™

■ satin 3529

PRODUCT DESCRIPTION

3529 SyntiSOL™ is a tear resistant, smooth polypropylene display film with a "low glare" satin finish, water resistant, scratch resistant coating and a proprietary low tack self-adhesive. The special low-tack glue allows for easy, 100% bubble-free application and residue-free removal on glass and other flat surfaces. The SyntiSOL™ family of products lay extremely flat, both on the printer and in final application. 3529 is compatible with solvent and UVC

Advantages

- EasyTack - Proprietary Removable Adhesive
- Tear Resistant Polypropylene Base
- Layflat
- Water Resistant
- Fast Drytime
- Alternative to Scrim Banner and PSA Vinyl

Physical Properties

Caliper	12 mil (8 mil polypro / 4 mil liner)
Basis Weight	220 g/m ²
Gloss (60°)	15
Opacity	> 96%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



Optilux™ Backlit Film 8 mil

■ matte 3549



PRODUCT DESCRIPTION

3549 Optilux™ is a premium weight, 8 mil, fast dry, front-print, polyester backlit film designed for indoor and outdoor durable displays. The entire Optilux™ family features superior water resistance, scratch resistance and fade resistance without sacrificing print quality and drytime. The proprietary inkjet coating is super absorbant which translates to solid blacks and rich colors when illuminated.

Advantages

- Polyester Base
- High Image Density
- High Inkload
- Excellent Lamination Properties
- Water Resistant
- Use with Pressure Sensitive Overlamine

Physical Properties

Caliper	8 mil
Gloss (60°)	matte
Opacity	> 75%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



DuraSOL™ Medium Display Film 12 mil

■ satin 3608

PRODUCT DESCRIPTION

3608 DuraSOL™ Medium is a 12 mil semi-rigid PVC display film with a “low glare” satin finish and an instant dry, scratch resistant coating. The durable construction features tear resistant PVC intended to be used unlaminated to create a durable tradeshow or rollup panel engineered to withstand repeated rolling in portable display units without cupping, warping or scratching. DuraSOL™ 3508 and 3608 are compatible with solvent and UVC printers.

Advantages

- Tear Resistant PVC Base
- Semi-Rigid PVC Base
- Waterfast
- Scratch Resistant
- “Low Glare” Satin Finish
- Durable Without Lamination

Physical Properties

Caliper	12 mil
Basis Weight	430 g/m ²
Gloss (60°)	10
Opacity	> 99%
*All values listed are target values	

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com

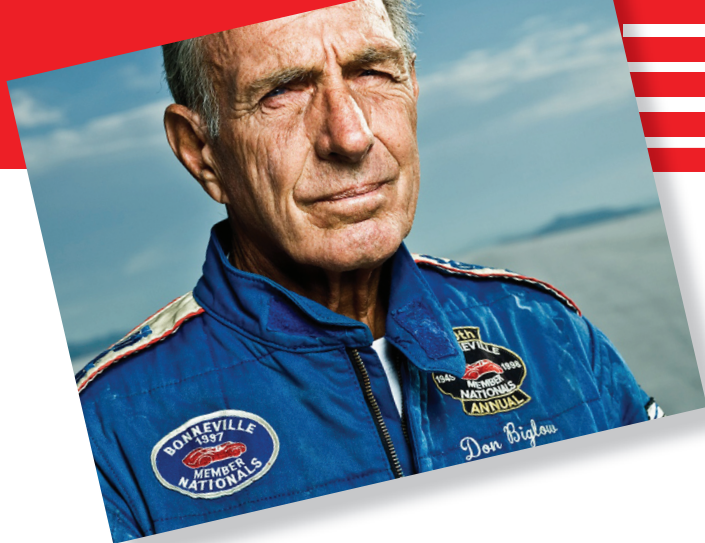
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IMAGING 866 971-1008

Inkjet Specialty

Picasso™ Canvas

■ satin 3609



PRODUCT DESCRIPTION

3609 Picasso™ Canvas is a premium, bright white ink-jet coated canvas designed to produce solid blacks, vivid colors and smooth gradients. The 17 mil, poly / cotton blend provides a flexible base for easy stretching without cracking. Picasso™ canvas is compatible with solvent, UVC and latex printers.

Advantages

- Uniform Surface Structure
- Waterfast
- No Edge Cracking
- 65 / 35 Polyester Cotton Blend
- 1:1 Weave Structure
- Fast Drytime

Physical Properties

Caliper	17 mil
Basis Weight	370 g/m ²
Gloss (60°)	9
Opacity	> 98%
*All values listed are target values	

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Hewlett Packard® L25500, L65500	Latex
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com

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IMAGING 866 971-1008



SyntiSOL™ Polypropylene Film 7 mil

■ satin 3629

PRODUCT DESCRIPTION

3629 SyntiSOL™ is a tear resistant, smooth polypropylene display film with a "low glare" satin finish and a water resistant, scratch resistant coating. The SyntiSOL™ family of products lay extremely flat, both on the printer and in final application. 3629 is compatible with solvent, UVC and latex printers.

Physical Properties

Caliper	7 mil
Basis Weight	130 g/m ²
Gloss (60°)	10
Opacity	> 96%
*All values listed are target values	

Advantages

- Tear Resistant
- Layflat
- Water Resistant
- Scratch Resistant
- Fast Drytime

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Hewlett Packard® L25500, L65500	Latex
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com

Optilux™ Backlit Film 6 mil

■ **matte 3649**



PRODUCT DESCRIPTION

3649 Optilux™ is an economical weight fast dry, front-print, polyester backlit film designed for indoor and outdoor durable displays. The entire Optilux™ family features superior water resistance, scratch resistance and fade resistance without sacrificing print quality and drytime. The super absorbant inkjet coating provides solid blacks and rich colors when illuminated.

Advantages

- Polyester Base
- High Image Density
- High Ink Load
- Water Resistant
- Excellent Lamination Properties

Physical Properties

Caliper	6 mil
Gloss (60°)	matte
Opacity	> 75%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



TriSolv™ PrimeArt Paper Blueback SA

■ gloss 3683

Economical Adhesive Paper Solvent / UV / Latex

PRODUCT DESCRIPTION

3683 TriSolv™ Blueback SA is a bright white, wet strength paper that features outdoor durability, excellent scratch resistance, and a permanent acrylic adhesive. 3683 also features a blueback to block show-through of mounting surfaces or materials. The entire TriSolv™ family of products are compatible with solvent, UVC and latex printers.

Advantages

- Permanent Acrylic Adhesive
- Bright White
- Scratch Resistant
- Water Resistant
- Silicon Release Liner
- Wet Strength for Posting
- High Opacity to Block Mounting Substrate Color

Physical Properties

Caliper	9 mil (6 mil paper / 3 mil liner)
Weight	210 g/m ²
Gloss (60°)	46
Opacity	> 99%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



TriSolv™ PrimeArt Paper

■ gloss 3686

PRODUCT DESCRIPTION

3686 TriSolv™ Paper is a premium weight, bright white, wet strength paper that features outdoor durability and excellent scratch resistance. The entire TriSolv™ family of products are compatible with solvent, UVC and Latex printers.

Physical Properties

Caliper	8 mil
Weight	200 g/m ²
Gloss (60°)	45
Opacity	> 95%

*All values listed are target values

Advantages

- Bright White
- Scratch Resistant
- Water Resistant
- Can Fold Without Cracking
- Wet Strength for Posting
- FSC Certified

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

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Certified for
HP Latex Inks



TriSolv™ PostArt Paper Blueback

■ gloss 3687

PRODUCT DESCRIPTION

3687 TriSolv™ Paper Blueback is an economical weight, bright white, wet strength paper that features outdoor durability, excellent scratch resistance, and a blueback to block show-through of mounting surfaces or materials. The entire TriSolv™ family of products are compatible with solvent, UVC and Latex printers.

Advantages

- Bright White
- Scratch Resistant
- Water Resistant
- Can Fold Without Cracking
- Wet Strength for Posting
- Blueback to Block Mounting Substrate Color

Physical Properties

Caliper	6 mil
Weight	120 g/m ²
Gloss (60°)	25
Opacity	> 99%

*All values listed are target values

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

*For further information please refer to our website www.sihlusa.com



TriSolv™ PostArt Paper

■ satin 3689

PRODUCT DESCRIPTION

3689 TriSolv™ Paper is an economical weight, bright white, wet strength paper that features outdoor durability and excellent scratch resistance. The entire TriSolv™ family of products are compatible with solvent, UVC and Latex printers.

Physical Properties

Caliper	6 mil
Weight	135 g/m ²
Gloss (60°)	25
Opacity	> 95%

*All values listed are target values

Advantages

- Bright White
- Scratch Resistant
- Water Resistant
- Can Fold Without Cracking
- Wet Strength for Posting
- FSC Certified

List of printers

Printer	Ink
Epson® GS 6000	Eco-Solvent I
Hewlett Packard® DJ 8000s, 9000s, 10000s	Low-Solvent
Hewlett Packard® L25500, L65500	Latex
Hewlett Packard H35000, H45000	788 UV pigment inks
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Mimaki® UVJ / UJV 160	UV Curable
Mutoh® ValueJet	Eco-Solvent
Roland® VP, SP, XC, XJ, SJ / AJ	ECO-SOL MAX / Eco-Xtreme
Océ Arizona 250 GT, 200GT	UV Inks
FujiFilm Acuity HD 2504	UV Inks
Vutek PV, QS, DS Series	UV Ink

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T-Printz™

Universal Light Fabric Transfer

■ 4583

Print...Transfer...Easy 1,2,3 Perfect for Short Run Shirts

PRODUCT DESCRIPTION

4583 T-Printz™ Light is an ink-jet printable fabric transfer specifically designed to be applied to light or white colored fabrics where the fabric color is required to show through. 4583 should be reverse printed and then applied to the fabric using a heat press or home iron. 4583 can also be applied to various substrates for creating packaging mock-ups.

Advantages

- Easy To Use
- Simple Four Step Process
- Universal Compatibility
- Natural "Soft" Cloth Texture
- Professional Silk-Screen Look
- Color Stay Brilliant After Multiple Washings

Physical Properties

Caliper	3.5 mil (transfer only) plus 4.0 mil Release Liner
Basis Weight	140 g/m ²
Adhesive	Hot melt (Top Layer)
Gloss (60°)	2.9 After transfer using application tape 4.8
Whiteness (We)	>80
Opacity	0%

*All values listed are target values

List of printers

Printer	Ink
Hewlett Packard® (solvent and aqueous)	Low-Solvent, Vivera Pigment
Mimaki® JV3, JV33, JV 5	ES, SS2, SS2-1, HS
Roland®	ECO-SOL MAX, Eco-Xtreme
Mutoh®	Eco-Solvent
Canon®	Lucia Pigment
Epson® Pro	Ultrachrome, K3

*For further information please refer to our website www.sihlusa.com

