



WIDE FORMAT

STOCKING GUIDE



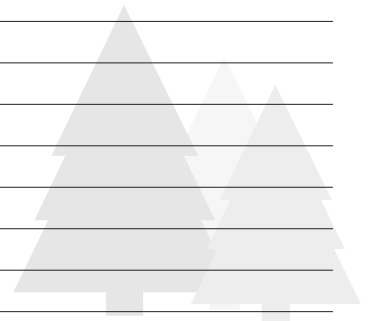
PAPER MART INC.

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151 Ridgedale Avenue | East Hanover, NJ 07936

NOTES





LARGE FORMAT MEDIA SURVEY

At Paper Mart we understand the importance of stocking the right paper and products engineered for all your printing needs. In our continued effort to keep pace with wide format technology we are asking for your assistance. We are interested in learning more about the media needs required for your wide-format output devices.

Please take a moment to answer a few questions. It is designed to assist us in better servicing this fast-growing market sector. We appreciate your feedback.

1. Tell us about yourself

Company Name	
Contact (first/ last)	
Location	
phone/fax	
email	

2. What type of equipment do you use: Make/ Model/ Ink Type used/ Roll Size(s)?

Ink Type: Aqueous Pigment (Dye or UV), Solvent/Eco-Solvent, Dye sublimation (photographic quality), Latex and UV Curable

MAKE	MODEL	INK TYPE	COMMON ROLL SIZE(S)

3. How are you/ your customers using this media?

- ARCHITECTURAL/ ENGINEERING/ CONSTRUCTION
CAD drawings, architectural renderings, client presentation materials
- GIS (Geographic Information System) Detailed Maps I.e. land surveying, public utilities, urban planning, and emergency management
- RETAIL • Eye Catching Signage and POP (Point of Purchase) Display
- SCHOOLS/ UNIVERSITIES • Posters, banners, signage, student projects
- OTHER

4. What Type of Wide Format Inkjet Media do you use?

INKJET CAD MEDIA:

# rolls/ month	Product
	Xerographic Bond (Environmental Xerographic Bond)
	Color Xerographic Bond
	Color Xerographic Bond
	Presentation bond
	Translucent bond
	Xerographic Vellum
	Single Matte / Double Matte
	Other

INKJET CAD MEDIA:

# rolls/ month	Product
	Synthetic – resistant to tearing, water, chemicals and grease
	Gloss or Satin Photo
	Clear Film
	Canvas
	Vinyl
	Tyvek
	Self-Adhesive Products (Repositioning/ low tac temporary)
	Block out Backlit Films-allows internally illuminated signs to be seen as one color during the day, while at night either white or a second color.
	Other

5. What is the most important decision making factor when ordering this media?

(Ex: Price | Reliability of Media | Availability | Quantity | Convenience)

Upon completion

Fax forms to: 973.884.1982; Scan/ email forms to: customerservice@papmar.com

Mail to Paper Mart Inc. | Attn. Ellen Bakker, 151 Ridgedale Avenue, East Hanover, NJ 07936

Thank you!

WIDE FORMAT STOCKING GUIDE

Paper Mart's Inkjet media consists of premium quality products supporting a wide variety of printing applications including color graphics, cad plotting, outdoor signage as well as high volume digital printing. Whether you need short-term or long-term performance, Paper Mart has the solution for you. Our strategic portfolio of wide format print material includes media for Aqueous Dye and Pigment, Memjet, Solvent, Eco-Solvent, Latex and UV-Cured inks.

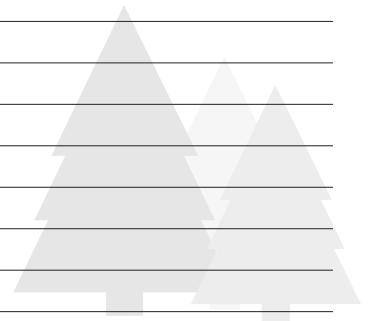
Ranging in width from 24" to 72", Paper Mart offers a comprehensive selection of essential weights in a variety of finishes including Matte, Gloss, Semi-Gloss, Satin, Textured and more! Permanent, Removable and Re-positional options are available.

Substrates include Pressure Sensitive Film | Repositionable Film | Clear Film | Backlit Film Window Film Display Film Banner Media | DuPont™ Tyvek® | Canvas | Tear Resistant Block-out | Engineering Rolls | Imaging Paper | Translucent CAD Bond | Photo Paper Rigid Media Printable-Removable Chalk board Film | Printable-Erasable Whiteboard Film Metallic Film

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NOTES



Engineering Bond

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
S019BX	20 lb. - 4 mil	Xerographic Bond 92 Bright	Matte	Toner	1
024BSW	24 lb. - 4.5 mil	Xerographic Bond 94 Bright	Matte	Toner	2

CAD Inkjet

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
13020B	20 lb. - 4 mil	White Bond 92 Bright	Matte	Dye/Pigment	3
130402	18 lb. - 3.0 mil	Translucent CAD Bond	Matte	Dye/Pigment	4

Inkjet Coated Matte Papers

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
714	24 lb. - 4 mil	Cad Color Paper	Matte 2%	Dye/Pigment	5
717	24 lb. - 4.9 mil	Lightweight Coated Color Paper	Matte 2%	Dye/Pigment	6
746	45 lb. - 8 mil	Heavyweight Premium Color Paper	Matte 2%	Dye/Pigment	7
747	27 lb. - 4.8 mil	Premium Color Paper	Matte 2%	Dye/Pigment	8
749	36 lb. - 6 mil	Heavyweight Color Paper	Matte 2%	Dye/Pigment	9

Inkjet Fine Art Material

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
725	418 +/- 20gsm - 22 mil	Inkjet Canvas, Gloss	Gloss	Dye/Pigment	10
726	418 gsm - 22 mil	Inkjet Canvas, Matte	Matte	Dye/Pigment	11
727	10 oz/yd ² - 20 mil	Inkjet Canvas, Glossy	Gloss 10.4%	Dye/Pigment	12
728	11 oz/yd ² - 17 mil	Inkjet Canvas, Matte	Matte 2.1%	Dye/Pigment	13

Inkjet Banner Material - Indoor/Outdoor

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
735	3.7 oz/yd ² - 7 mil	Poly Fabric Banner	Matte	Solvent	14
737	5.7 oz/yd ² - 11 mil	Poly Fabric Banner	Matte	Solvent	15
752RPA	160 gm ² - 7 mil	Big Dogg® Poster Media	Matte	Solvent/Aqueous	16
810DS	6.7 oz/yd ² - 10 mil	Double Sided Polyethylene Banner	Matte 2.1%	Pigment	17
815	160 gm ² - 8 mil	Polypropylene Matte Banner	Matte 2.1%	Solvent/Aqueous	18
815PSA	160 gm ² - 8 mil	Polypropylene Matte Banner, Adhesive-Backed	Matte 2.1%	Solvent/Aqueous	19
818	160 gm ² - 8 mil	Polypropylene Banner, Gloss	Gloss 98%	Dye/Pigment	20
818PSA	160 gm ² - 8 mil	Polypropylene Banner, Gloss, Adhesive-Backed	Gloss 98%	Dye/Pigment	21
820	15 mil	Reinforced Blockout Scrim Vinyl	Matte 2%	Pigment	22
821	254 gm ² - 13 mil	Blockout Scrim Vinyl	Matte	Pigment	23
822	400 gm ² - 15.5 mil	Universal Economy Scrim Vinyl	Matte	Pigment	24
840	140 gm ² - 10 mil	Tyvek Banner	Matte	Solvent/Aqueous	25

Inkjet Banner Material - Indoor/Outdoor

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
850PSA	380 gm ² - 11 mil	Matte Adhesive-Backed Vinyl	Matte	Pigment	26
852PSA	420 gm ² - 11 mil	Heavy Outdoor/ Floor Graphics Matte Vinyl	Matte	Pigment	27

Inkjet Films - Indoor/Outdoor

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
766HP	N/A - 12 mil	Reverse Print Display Graphics Film - Polycarbonate	Matte 11%	Dye/Pigment	28
775	N/A - 6 mil	UV Compatible Backlit Film	Matte 2%	Pigment	29
787I	150 gm ² - 4 mil	Clear Inkjet Film with Bond Interleaf	Gloss 120%	Dye/Pigment	30
787N	150 gm ² - 4.3 mil	Clear Film with Side Stripe	Gloss 120%	Dye/Pigment	31
788	150 gm ² - 4 mil (2/2)	Window Cling Adhesive Film, Repositionable	Gloss 120%	Pigment	32
797N	180 gm ² - 5 mil	White Opaque Polyester Film	Gloss 70%	Dye/Pigment	33
798	220 gm ² - 7 mil	Grayback Glossy White Polyester Film	Satin 30%	Dye/Pigment	34
799RPA	230 gm ² - 9 mil	Window Display Film with Repositionable Adhesive	Gloss 88%	Pigment	35

Inkjet Photo Papers

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
751G	195 gm ² - 8 mil	microFLASH® Photo Gloss	Gloss 80%	Dye/Pigment	36
751M	195 gm ² - 8 mil	microFLASH® Photo Matte	Matte 10%	Dye/Pigment	37
751S	195 gm ² - 8 mil	microFLASH® Photo Satin	Satin 20%	Dye/Pigment	38
756S	200 gm ² - 8 mil	Universal Satin Photo Paper	Satin 20	Dye/Pigment	39
758G	200 gm ² - 8 mil	Universal Glossy Photo Paper	Gloss 50	Dye/Pigment	40
759PSA	240 gm ² - 10 mil	Microporous Soft Gloss Photographic	Soft-Gloss	Dye/Pigment	41
768G	250 gm ² - 10 mil	Premium Heavyweight Photo Gloss	Gloss 83%	Pigment	42
768S	250 gm ² - 10 mil	Premium Heavyweight Photo Satin	Satin 40%	Pigment	43
769G	200 gm ² - 8 mil	Premium Photo Gloss	Gloss 80%	Pigment	44
769S	200 gm ² - 8 mil	Premium Photo Satin	Satin 20%	Pigment	45

Solvent Banner/ Solvent Specialty Material

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
901	210 gm ² - 8 mil	Matte Photo Paper	Matte	Solvent	46
904	210 gm ² - 9 mil	Gloss EconoBlue Paper, with Permanent Adhesive	Gloss 46%	Solvent	47
905	212 gm ² - 10 mil	Poster Paper	Semi-Gloss 40%	Solvent	48
907	130 gm ² - 7 mil	EconoWhite Paper, Satin	Satin 13%	Solvent	49
908	120 gm ² - 6 mil	EconoBlue Poster Paper, Satin	Satin 25%	Solvent	50
909	200 gm ² - 9 mil	Premium Poster Paper, Gloss	Gloss 50%	Solvent	51
910	10 oz./yd ² - 11.5 mil	PVC Gloss Banner	Gloss 90%	Solvent	52

Solvent Banner/ Solvent Specialty Material

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
915	10 oz./yd ² - 11.5 mil	PVC Matte Banner	Matte 20%	Solvent	53
920	13 oz./yd ² - 16 mil	Heavy PVC Gloss Banner	Gloss 90%	Solvent	54
925	13 oz./yd ² - 16 mil	Heavy PVC Matte Banner	Matte 20%	Solvent	55
928	13 oz./yd ² - 13 mil	2-Sided Matte Scrim with Blockout	Matte	Solvent	56
929	18 oz. - 18 mil	2-Sided Vinyl Banner	Matte	Solvent	57
930	3.7 oz/yd ² - 7 mil	Poly Fab Banner	Matte	Solvent	58
932	5.7 oz/yd ² - 11 mil	Poly Fab Banner	Matte	Solvent	59
940G	11 mil	ABV Gloss - Gloss, Clear Permanent Adhesive-Backed Vinyl	Gloss (20° Gardner) = 30	Solvent	60
940M	11 mil	ABV Matte - Clear Permanent Adhesive-Backed Vinyl	Matte	Solvent	61
941G	11 mil	ABV Gloss Blockout - Gloss, Removeable Backed Vinyl	Gloss (20° Gardner) = 30	Solvent	62
941M	11 mil	ABV Matte Blockout - Matte, Removeable Adhesive Back Vinyl	Matte (60° Gardner) = 30	Solvent	63
950	8 oz/yd ² - 13 mil	Mesh Banner	Matte	Solvent	64
952	160 gm ² - 7 mil	Perforated Vinyl 50/50	Matte	Solvent	65
955	220 gm ² - 7 mil	Grayback Satin White Polyester Film	Satin 30%	Solvent	66
956	310 gm ² - 9 mil	Satin Display Film	Satin 10%	Solvent	67
958	180 gm ² - 6 mil	Imaging Backlit Film	Matte	Solvent	68
960	250 gm ² - 8.5 mil	Backlit Film	Gloss 77.4%	Solvent	69
975	400 gm ² - 21 mil	Solvent Matte Canvas	Matte	Solvent	70
985	180 gm ² 7 mil	Satin Display Photo	Satin	Solvent	71

Latex Media Material

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
91759PSA	240 gm ² - 10 mil	Soft Gloss Adhesive Photo Grade	Soft-Gloss	Latex	72
91815	160 gm ² - 8 mil	Polypropylene Matte Banner	Matte 2.1%	Latex	73
91815PSA	160 gm ² - 8 mil	Polypropylene Banner, Matte / Adhesive Backed	Matte 2.1%	Latex	74
91821	254 gm ² - 13 mil	Block out Scrim Vinyl	Matte	Latex	75
91840	140 gm ² - 9 mil	Tyvek Banner	Matte	Latex	76
91860G	200 gsm - 8 mil	Glossy Photo Paper	Gloss	Latex	77
91860M	200 gsm - 8 mil	Matte Photo Paper	Matte	Latex	78
91860S	200 gsm - 8 mil	Satin Photo Paper	Satin	Latex	79
91862	270 gsm - 8 mil	Matte Backlit Film	Matte	Latex	80
91901	210 gm ² - 8 mil	Matte Photo Paper	Matte	Latex	81
91905	212 gm ² - 10 mil	Poster Paper	Semi-Gloss 40%	Latex	82
91907	130 gm ² - 7 mil	EconoWhite Paper, Satin	Satin 13%	Latex	83

Latex Media Material

ITEM	WEIGHT	DESCRIPTION	FINISH	INK TYPE	PAGE NUMBER
91908	120 gm ² - 6 mil	EconoBlue Poster Paper, Satin	Satin 25%	Latex	84
91909	200 gm ² - 9 mil	Premium Poster Paper, Gloss	Gloss 50%	Latex	85
91920	13 oz./yd ² - 16 mil	PVC Gloss Banner	Gloss 90%	Latex	86
91925	13 oz./yd ² - 16 mil	PVC Matte Banner	Matte 20%	Latex	87
91928	13 oz./yd ² - 13 mil	2-Sided Matte Scrim w/Blockout	Matte	Latex	88
91929	270 gsm - 18 mil	2-Sided Vinyl Banner	Matte	Latex	89
91930	3.7 oz/yd ² - 7 mil	PolyFab Banner	Matte	Latex	90
91932	5.7 oz/yd ² - 11 mil	PolyFab Banner	Matte	Latex	91
91940G	11 mil	ABV Gloss - Gloss, Clear, Permanent Adhesive Vinyl Back	Gloss	Latex	92
91940M	11 mil	ABV Matte - Clear, Permanent Adhesive Vinyl Back	Matte Finish	Latex	93
91941G	11 mil	ABV Gloss Blockout - Gloss Removeable Adhesive Back Vinyl	Gloss	Latex	94
91941M	11 mil	ABV Matte Blockout - Matte Removeable Adhesive Back Vinyl	Matte Finish	Latex	95
91952	160 gm ² - 7 mil	Perforated Vinyl 50/50	Matte Finish	Latex	96
91955	220 gm ² - 7 mil	Grayback Satin White Polyester Film	Satin 30%	Latex	97
91975	400 gm ² - 21 mil	Latex Matte Canvas	Matte Finish	Latex	98

Specialty IJ Material_rTape

ITEM	WEIGHT	DESCRIPTION Width x Length	FINISH	INK TYPE	PAGE NUMBER
1325414	4 mil	EZ Erase Dry Erase Vinyl (printable Whiteboard Film) (24 in x 10 yd)	Gloss	Eco-solvent, solvent, latex and UV inkjet inks, solvent and UV	99-100
1325424	4 mil	EZ Erase Dry Erase Vinyl (printable Whiteboard Film) (24 in x 50 yd)	Gloss	Eco-solvent, solvent, latex and UV inkjet inks, solvent and UV	99-100
1325470	4 mil	EZ Erase Dry Erase Vinyl (printable Whiteboard Film) (48 in x 10 yd)	Gloss	Eco-solvent, solvent, latex and UV inkjet inks, solvent and UV	99-100
1325480	4 mil	EZ Erase Dry Erase Vinyl (printable Whiteboard Film) (48 in x 50 yd)	Gloss	Eco-solvent, solvent, latex and UV inkjet inks, solvent and UV	99-100
1320106	6 mil	ChalkTalk, Printable, Non-vinyl, Removable chalkboard film (24 in x 10 yd)	Grainy Textured	UV and latex inkjet	101-102
1320136	6 mil	ChalkTalk, Printable, Non-vinyl, Removable chalkboard film (48 in x 50 yd)	Grainy Textured	UV and latex inkjet	101-102
1320206	6 mil	ChalkTalk, Printable, Non-vinyl, Removable chalkboard film (24 in x 10 yd)	Grainy Textured	UV and latex inkjet	101-102
1320236	6 mil	ChalkTalk, Printable, Non-vinyl, Removable chalkboard film (48 in x 50 yd)	Grainy Textured	UV and latex inkjet	101-102
66101	5 mil	Synaps OM, Polyester Film (36 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
66102	5 mil	Synaps OM, Polyester Film (54 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
66103	8 mil	Synaps OM, Polyester Film (36 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
66104	8 mil	Synaps OM, Polyester Film (54 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
66105	10 mil	Synaps OM, Polyester Film (36 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
66106	10 mil	Synaps OM, Polyester Film (54 in x 100 ft)	Dbl-side Matte	UV and latex inkjet	103-104
XM31AE5024020	3 mil	VinylEfx AIR Decorative Air Egress Series, Smooth Gold (54 in x 10 yd)	Smooth	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
XM31AE5014021	3 mil	VinylEfx AIR Decorative Air Egress Series, Smooth Gold (54 in x 50 yd)	Smooth	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106

Specialty IJ Material_rTape

ITEM	WEIGHT	DESCRIPTION Width x Length	FINISH	INK TYPE	PAGE NUMBER
XM31AE5014020	3 mil	VinylEfx AIR Decorative Air Egress Series, Smooth Silver (54 in x 10 yd)	Smooth	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
XM31AE5014021	3 mil	VinylEfx AIR Decorative Air Egress Series, Smooth Silver (54 in x 50 yd)	Smooth	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
X651AE5014020	3 mil	VinylEfx AIR Decorative Air Egress Series, Fine Brush Silver (54 in x 10 yd)	Brushed	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
X651AE5014021	3 mil	VinylEfx AIR Decorative Air Egress Series, Fine Brush Silver (54 in x 50 yd)	Brushed	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
XMS1AE5014020	3 mil	VinylEfx AIR Decorative Air Egress Series, Matte Silver (54 in x 10 yd)	Matte	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106
XMS1AE5014021	3 mil	VinylEfx AIR Decorative Air Egress Series, Matte Silver (54 in x 50 yd)	Matte	Solvent, Eco solvent, Latex, UV curable, Screen Printing	105-106

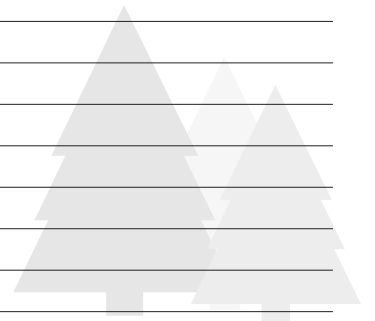
Specialty IJ Material_Teslin

ITEM	WEIGHT	DESCRIPTION	FINISH	PRINT TECHNOLOGY	PAGE NUMBER
*Teslin IJ 1000WP	10 mil/ 254 micron	Teslin Ink Jet, Waterproof (IJWP)	Coated 2-sides	Ink Jet Dye-Based	107-110
*Teslin SP 600	6 mil/ 152 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
*Teslin SP 700	7 mil/ 178 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
*Teslin SP 800	8 mil/ 203 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
*Teslin SP 1000	10 mil/ 254 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
Teslin SP 1000 TS	10 mil/ 254 micron	Thermally stabilized (TS) grades are more resistant to shrinkage when exposed to elevated temperatures.	Uncoated	Intaglio, B & W Laser , Color Laser* (*most models, some require SPID), Digital** (some models- some require digital grade)	107-110
Teslin SP 1000 SPID	10 mil/ 254 micron	Teslin SPID pre-coated	Coated	B&W Laser, Color Laser* (*only if fuser oil is required)	107-110
*Teslin SP 1000 DIG	10 mil/ 254 micron	Teslin Digital -developed for many Indigo® and Xeikon® digital print models.	Uncoated	Digital	107-110
*Teslin SP 1200	12 mil/ 305 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
*Teslin SP 1400	14 mil/ 356 micron	SP (standard product) A synthetic, opaque white, micro-porous printing media	Uncoated	Offset, Flexo, Gravure, Thermal Transfer, IJ Pigment-Based	107-110
*Teslin SP 1400 SPID	14 mil/ 356 micron	Teslin SPID pre-coated	Coated	B&W Laser (only if fuser oil is required), Color Laser (only if fuser oil is required)	107-110

***Slit Roll Pricing quoted upon request**

Product stocking and detail information is subject to change and will be confirmed per 'real-time' quote

NOTES



Xerographic Bond--92 Bright

True xerographic, laser and LED quality, designed specifically for engineering copiers. Our 20 lb. bond is bright white for strong visual contrast and is manufactured to control curl and static. Opaque Bond is economical, not archivable.

Physical Properties:

Weight: 20 lb.
Caliper: 4 Mil
Finish: Matte

Opacity: 90%
Whiteness: 92

Features & Benefits:

Bright White
Xerographic Grade
Economical

Allows for better visual contrast of your image
Manufactured specially for toner adherence
Makes it the perfect choice for check prints and general-purpose copying

Finishing:

Accepts all forms of finishing including staples, tape, folding and lamination.

Durability:

Opaque Bond is derived from wood pulp base and is not considered archival

#S019BX Xerographic Bond, 20lb. / 4 Mil

Standard core - 3" PSO

Size	Qty/Cargo
15 x 500	96
17 x 500	96
18 x 500	96
22 x 500	48
24 x 500	48
30 x 500	48
34 x 500	48

Size	Qty/Cargo
36 x 500	48
42 x 500	48
15 x 650	80
17 x 650	80
18 x 650	80
22 x 650	40
24 x 650	40

Size	Qty/Cargo
30 x 650	40
34 x 650	40
36 x 650	40

Xerographic Bond-94 Bright

True xerographic, laser and LED quality, designed specifically for engineering copiers. Our 24 lb. bond is bright white for strong visual contrast and is manufactured to control curl and static. Opaque Bond is economical, not archivable.

Physical Properties:

Weight:	24 lb.	Opacity:	94.6
Caliper:	4.5 Mil	Whiteness:	92
Finish:	Matte		

Features & Benefits:

Bright White	Allows for better visual contrast of your image
Xerographic Grade	Manufactured specially for toner adherence
Economical	Makes it the perfect choice for check prints and general-purpose copying

Finishing:

Accepts all forms of finishing including staples, tape, folding and lamination.

Durability:

Opaque Bond is derived from wood pulp base and is not considered archival

#024BSW Xerographic Bond, 24 LB./ 4.5 Mil

Standard core - 3" PSO

Size	Qty/Box
24 x 500	1
30 x 500	1
36 x 500	1

White Bond--92 Bright

Our most popular 20 lb. bond is the perfect choice for economical everyday plotting.

Physical Properties:

Weight: 20 lb.
Caliper: 4 Mil
Finish: Matte

Opacity: 90%
Whiteness: 92

Features & Benefits:

Bright white base
High resolution coating

Brilliant color range
Sharp imagery

Finishing:

Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product accepts all forms of finishing including staples, tape, folding and lamination.

Durability:

Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities

Compatibility:

Hewlett Packard Designjet CP Series

**#13020B Cad Bond, 20lb.**

Standard core - 2" PSO

Size	Qty/Cargo
11 x 150	4
15 x 150	4
17 x 150	4
18 x 150	4
22 x 150	4

Size	Qty/Cargo
24 x 150	4
24 x 300	2
30 x 150	4
30 x 300	2
34 x 150	4

Size	Qty/Cargo
34 x 300	2
36 x 150	4
36 x 300	2
42 x 150	4
42 x 300	2

Size	Qty/Cargo
44 x 150	4
44 x 300	2
60 x 150	1
60 x 300	1

Translucent CAD Bond

When your short-run reproduction requires the translucency of a vellum, but not the price, you should choose Translucent Bond. The smooth surface produces quick and easy plots and the translucency allows for diazo reprints.

Physical Properties:

Weight: 18 lb.
Caliper: 3.0 Mil
Finish: Matte

Opacity: 71%
Whiteness: 90

Features & Benefits:

Image Quality
Smooth Surface
Translucency

Superior image quality-images seem to leap off the page
Allows for crisp, clear ink acceptance
Quick Easy and inexpensive diazo originals

Finishing:

Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product accepts all forms of finishing including staples, tape, folding and lamination.

Durability:

Bond material is susceptible to environmental conditions that can affect image lifespan. This Product is derived from wood pulp base and is not considered archival. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.

Compatibility:

Hewlett Packard Designjet CP Series



#130402 Translucent CAD Bond

PENDING DETAIL

Cad Color Paper

Laser and inkjet plotter paper for color CAD plots. Perfect for high contrast at midrange resolution. Very good wet smear resistance. Both sides printable. Ideal all around paper for everyday use. Very good result for both line and solid area plots. Ink does not bleed and dries immediately.

Physical Properties:	Weight: 24 lb / 90 gsm Caliper: 4.0 Mil Finish: Matte 2%	Opacity: 96% Whiteness: 111
Features & Benefits:	Medium weight bond Bright white base High resolution coating	Produce excellent fill and map color Brilliant color range Sharp imagery
Finishing:	Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product works well with any kind of finishing technique.	
Durability:	Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Serie

#714 Map Color Paper, 24lb-90 gsm

Standard core - 2" PSO

Size	Qty/Box
24 x 150	1
24 x 300	1
36 x 150	1
36 x 300	1
42 x 150	1

Lightweight Coated Color Paper

AZONColor 717 lightweight coated bond provides the highest quality color printing for CAD inkjet devices. The combination of our proprietary water resistant inkjet coating along with our high quality base paper, produces a strong, smooth printing surface ideally suited for many types of CAD and graphic applications. Characterized by ultra-sharp fine detail linework, brilliantly dense solid fills on a bright white durable 24# smooth matte surface, this material stands head and shoulders above standard uncoated CAD medias.

Physical Properties:	Weight: 24 lb / 90 gsm Caliper: 4.9 Mil Finish: Matte 2%	Opacity: 91% Whiteness: 98
Features & Benefits:	Medium weight bond Bright white base High resolution coating	Able to receive color graphics ink saturation Brilliant color range Sharp imager
Finishing:	Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product works well with any kind of finishing technique.	
Durability:	Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Serie

#717 Water Resistant Color Paper, 24lb-90gsm

Standard core - 2" PSO

Size	Qty/Box
17 x 150	1
22 x 150	1
24 x 150	1
24 x 300	1
30 x 150	1
30 x 300	1
36 x 150	1
36 x 300	1
42 x 150	1
42 x 300	1

Size	Qty/Box
44 x 150	1
44 x 300	1
50 x 150	1
54 x 150	1
60 x 150	1

Size	Sheets/Pack	Qty/Box
11 x 17/ 100		2
11 x 17/ 250		4
13 x 19/ 100		2
13 x 19/ 250		4
17 x 22/ 100		2
17 x 22/ 250		4
18 x 24/ 100		2
18 x 24/ 250		4
24 x 36/ 100		2
24 x 36/ 250		2

Heavy Weight Premium Color Paper

Our Premium Color Paper is perfect for proofing applications. The coating provides brilliant, crisp images and the heavy weight of the product eliminates show through. This heavy weight paper will provide you with a durable output capable of handling heavy volume ink saturation.

Physical Properties:	Weight: 45 lb / 170 gsm Caliper: 8 Mil Finish: Matte 2%	Opacity: 96% Whiteness: 92
Features & Benefits:	Medium weight bond Bright white base High resolution coating	Able to receive heavy ink saturation Brilliant color range Sharp imagery
Finishing:	Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product works well with any kind of finishing technique	
Durability:	Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#746 Premium Color Paper (Single-Sided), 45lb-170gsm

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
44 x 100	1
50 x 100	1
54 x 100	1
60 x 100	1

Premium Color Paper

This specially formulated bond is perfect for applications that require extremely high resolutions. Its low dot gain allows for a broader color spectrum and produces crisper, cleaner finished prints. Its 27 lb. weight reduces bleed-through or cockling and prevents head crashing, normally associated with heavy ink lay down.

Physical Properties:

Weight:	27 lb / 104 gsm	Opacity:	96%
Caliper:	4.8 Mil	Whiteness:	92
Finish:	Matte 2%		

Features & Benefits:

Medium weight bond	Able to receive heavy ink saturation
Bright white base	Brilliant color range
High resolution coating	Sharp imagery

Finishing:

Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product works well with any kind of finishing technique.

Durability:

Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.

Compatibility:

Canon	imagePROGRAF Series
Epson	GS Series Stylus Pro Series
Hewlett Packard	Designjet CP Series DesignJet T Series

#747 Premium Color Paper 27lb-104 gsm

Standard core - 2" PSO

Size	Qty/Box
17 x 150	1
24 x 150	1
24 x 300	1
30 x 150	1
30 x 300	1
36 x 150	1

Size	Qty/Box
36 x 300	1
42 x 150	1
42 x 300	1
44 x 150	1
44 x 300	1
60 x 150	1

Heavyweight Premium Color Paper

Our Economical Color Paper is perfect for proofing applications. The coating provides brilliant, crisp images and the heavy weight of the product eliminates show-through. This heavy weight paper will provide you with a durable output capable of handling heavy volume ink saturation.

Physical Properties:	Weight: 36 lb / 135 gsm Caliper: 6 Mil Finish: Matte 2%	Opacity: 96% Whiteness: 92
Features & Benefits:	Medium weight bond Bright white base High resolution coating	Able to receive heavy ink saturation Brilliant color range Sharp imagery
Finishing:	Bond Papers benefit the most from encapsulation using pressure sensitive or low melt lamination. This product works well with any kind of finishing technique.	
Durability:	Bond material is susceptible to environmental conditions that can affect image lifespan. Encapsulation with UV laminates will prolong the life of prints on this media. Unlaminated life-span is very dependent on environmental conditions, while encapsulated prints have much better archival qualities.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#749 Heavyweight Color Paper 36lb-135 gsm

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
24 x 200	1
30 x 100	1
30 x 200	1
36 x 100	1
36 x 200	1
42 x 100	1

Size	Qty/Box
42 x 200	1
44 x 100	1
44 x 200	1
50 x 100	1
54 x 100	1
60 x 100	1

Inkjet Canvas Gloss

Create “works of art” with our poly / cotton blend canvas with a gloss microporous finish. It represents the latest in ink jet coating technology. The coating enables the image to be water resistant. The pH neutral, acid free ink jet coating allows for greater consistency from print to print. It is the perfect medium for fine art printers and photographers. This material can be stretched, mounted, sewn or finished with grommets. Our superior coating allows for superb ink acceptance. It's flexible as well as durable as an artist canvas should be, and can be stretched, sewn and grommeted for both traditional and indoor banner applications.

Physical Properties:	Weight: 418 +/- 20gsm Caliper: 22 Mil Finish: Gloss	Opacity: 95% Whiteness: 94
Features & Benefits:	<p>This poly cotton blend canvas with a gloss microporous finish represents the latest in ink jet coating technology.</p> <p>The coating enables the image to be water resistant.</p> <p>The pH neutral acid free ink jet coating allows for greater consistency from print to print.</p>	<p>Pliable and easy to stretch and wrap.</p> <p>Compatible with water-based thermal/ piezo technology supporting dye or pigment inks</p> <p>Coating is waterfast when printed with pigmented inks</p>
Finishing:	No post processing or finishing is required on this canvas, although a clear fixative may be applied to enhance certain areas of the print.	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered if required for a long life span.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#725 Microporous Canvas Gloss

Standard core - 2" PSO

Size	Qty/Box
17 x 40	1
24 x 40	1
36 x 40	1
42 x 40	1
44 x 40	1
50 x 40	1
60 x 40	1

Inkjet Canvas Matte

Create works of art with our poly / cotton blend canvas with a matte microporous finish as it represents the latest in ink jet coating technology. The coating enables the image to be water resistant. The pH neutral, acid free ink jet coating allows for greater consistency from print to print. It is the perfect medium for fine art printers and photographers. This material can be stretched, mounted, sewn or finished with grommets. Our superior coating allows for superb ink acceptance. It's flexible as well as durable as an artist canvas should be, and can be stretched, sewn and grommited for both traditional and indoor banner applications.

Physical Properties:	Weight: 418 gsm Caliper: 22 Finish: Matte	Opacity: 95% Whiteness: 94
Features & Benefits:	<p>This poly cotton blend canvas with a matte microporous finish represents the latest in ink jet coating technology</p> <p>The coating enables the image to be water resistant</p> <p>The pH neutral acid free inkjet coating allows for greater consistency from print to print.</p>	<p>Pliable and easy to stretch and wrap</p> <p>Compatible with water-based thermal/ piezo technology supporting dye or pigment inks</p> <p>Coating is waterfast when printed with pigmented inks.</p>
Finishing:	No post processing or finishing is required on this canvas, although a clear fixative may be applied to enhance certain areas of the print. Additional varnish products can include liquid laminates	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered if required for a long life span.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#726 Poly/Cotton Blend Canvas Matte

Standard core - 2" PSO

Size	Qty/Box
17 x 40	1
24 x 40	1
36 x 40	1
42 x 40	1
44 x 40	1
50 x 40	1
60 x 40	1

Inkjet Canvas Glossy

Create “works of art” on our high-end Glossy Canvas. This special cotton / polyester blend canvas has a “natural” color surface – the same look you’d find in classic art masterpieces. Our superior coating allows for heavy ink coverage. It’s flexible as well as durable as an artist canvas should be, and can be stretched, sewn and grommited for both traditional and indoor banner applications.

Physical Properties:	Weight: 10 oz / yd / 340 gsm Caliper: 20 Mil Finish: Gloss 10.4%	Opacity: 100% Whiteness: 91
Features & Benefits:	Heavy texture cotton / polyester blend Unique gloss coating	Pliable and easy to stretch and wrap Compatible with water-based thermal/ piezo technology supporting dye or pigment inks Coating provides for repeatable image on each print.
Finishing:	After printing, images should be allowed to dry before handling. It is recommended to apply surface protection prior to stretching and framing. This will protect the image from scratching or the coating from cracking. This product can be permanently attached to a rigid board or frame with staples or tacks. It is not recommended to use glue or pressure-sensitive adhesives, as these will interfere with the natural environmental shrinkage over time. All edges should be affixed to prevent edge curl from occurring. When stretched improperly, canvas is susceptible to edge cracking. This product may be overlaminatd using liquid laminates.	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered if required for a long life span.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#727 Gloss cotton/poly blend Canvas 20 Mil-340 gsm

Standard core - 2” PSO

Size	Qty/Box
24 x 50	1
36 x 50	1
42 x 50	1
50 x 50	1

Inkjet Canvas Matte

Create “works of art” on our 17 mil Matte Canvas. This cotton / polyester canvas accepts both dye based and UV inks – and when used with UV inks, your image is also water-resistant. Our superior coating allows for superb ink acceptance. It’s flexible as well as durable as an artist canvas should be, and can be stretched, sewn and grommeted for both traditional and indoor banner applications.

Physical Properties:	Weight: 11 oz / yd ² / 374 gsm Caliper: 17 Mil Finish: Matte 2.1%	Opacity: 100% Whiteness: 107
Features & Benefits:	Heavy texture cotton / polyester blend Special matte coating	Pliable and easy to stretch and wrap Compatible with water-based thermal / piezo technology supporting dye or pigment inks Coating is waterfast when printed with pigmented inks.
Finishing:	After printing, images should be allowed to dry before handling. It is recommended to apply surface protection prior to stretching and framing. This will protect the image from scratching or the coating from cracking. This product can be permanently attached to a rigid board or frame with staples or tacks. It is not recommended to use glue or pressure-sensitive adhesives, as these will interfere with the natural environmental shrinkage over time. All edges should be affixed to prevent edge curl from occurring. When stretched improperly, canvas is susceptible to edge cracking. This product may be overlaminatd using liquid laminates.	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered if required for a long life span.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#728 Cotton/Poly Blend Matte UV Canvas

17 Mil- 37 gsm	Standard core - 2" PSO
Size	Qty/Box
24 x 50	1
36 x 50	1
42 x 50	1
50 x 50	1
60 x 50	1

PolyFab Banner

A lightweight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 3.7 oz/yd ² Caliper: 7 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT designed for laminating and will not adhere to pressure sensitive or "hot-lam" products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping.	
Durability:	This polyfab material will provide excellent indoor and limited outdoor life when using pigmented inks on aqueous printers.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series



#735 Poly Fabric 7 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 50	1
42 x 50	1

PolyFab Banner

A medium weight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 5.7 oz/yd ² Caliper: 11 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT designed for laminating and will not adhere to pressure sensitive or "hot-lam" products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping.	
Durability:	This polyfab material will provide excellent indoor and limited outdoor life when using pigmented inks on aqueous printers.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#737 Poly Fabric 11 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 50	1
42 x 50	1

Big Dogg® Poster Media

Big Dogg is our matte finished medium weight poster media with a versatile repositionable adhesive backer. Big Dogg has a universal coating that is compatible with aqueous as well as solvent and eco-solvent wide format printers. Designed for indoor and outdoor signage Big Dogg media is not just another graphic media, Big Dogg leads the pack.

Physical Properties:	Weight: 160 gm ² Caliper: 7 Mil Finish: Matte Additional: Canon 84005 print setting adhesive Vinyl located under the sign/cad paper options	Opacity: 95% Whiteness: 110
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks Repositionable Adhesive	Provides compatibility for most printers for indoor and outdoor apps High resolution images on a non-glare surface Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped or laminated immediately after imaging. The repositionable adhesive allows for immediate application to a variety of substrates	
Durability:	Designed for both indoor and outdoor usage, pigmented/solvent/latex inks will yield best results against image fade. Water resistance is not available when using dye based inks. Indoor w/o lam:9mo. Outdoor w/o lam:3mo.	
Compatibility:	Hewlett Packard Canon 1PF Series	Designjet CP Series Designjet T series Solvent and Ecc-Solvent Printers, Latex Printers

#752RPA Big Dogg® Poster Media 7 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1

Double Sided Polyethylene Banner

10 mil Polyethylene Banner material is durable and water-resistant. The ultra smooth surface provides excellent imaging results. Pigment-based inks are recommended for outdoor applications; however, dye-based inks may also be suitable for indoor applications.

Physical Properties:	Weight: 6.7 oz/yd ² Caliper: 10 Mil Finish: Matte 2.1%	Opacity: 100% Whiteness: 109
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface Immediate outdoor usage without additional lamination
Finishing:	Special double sided printing techniques must be used for best results including image rotation and offset measuring. Ready to be taped, stitched, grommets or laminated immediately after imaging.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series DesignJet Series Designjet CP Series

#810DS Double Sided Polyethylene Banner 10 Mil

Standard core - 2" PSO

PENDING DETAIL

Polypropylene Matte Banner

Our new polypropylene banner delivers an impressive color gamut. Because it's tear, water and UV damage resistant, it is perfect for all your short-term outdoor and indoor banner needs. This material also features high opacity and a matte surface to reduce glare. A perfect product for all of your banner needs.

Physical Properties:	Weight: 160 gm ² Caliper: 8 Mil Finish: Matte 2.1%	Opacity: 90% Whiteness: 102
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non- glare surface Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam: 9mo. Outdoor w/o lam: 3mo.	
Compatibility:	Canon Epson HewlettPackard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series, Design Jet Z Series, DesignJet Series Designjet CP Series

#815 Polypropylene Banner 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Polypropylene Banner, Matte / Adhesive Backed

Our new polypropylene banner delivers an impressive color gamut. Because it's tear, water and UV damage resistant, it is perfect for all your short-term outdoor and indoor banner needs. This material also features high opacity and a matte surface to reduce glare. A perfect product for all of your banner needs.

Physical Properties:	Weight: 160 gm ² Caliper: 8 Mil Finish: Matte 2.1%	Opacity: 90% Whiteness: 102
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks Pressure sensitive adhesive	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface Reduced finishing time
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The pressure sensitive adhesive allows for immediate application to a variety of substrates.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:9mo. Outdoor w/o lam:3mo.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series

#815PSA Adhesive-Back Polypropylene Banner 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Polypropylene Banner, Gloss

A glossy polypropylene banner delivers an impressive color gamut. Because it's tear, water and UV damage resistant, it is perfect for all your indoor banner needs. This material also features high opacity and a glossy surface to make images pop. A perfect product for all of your banner needs.

Physical Properties:	Weight: 160 gm ² Caliper: 8 Mil Finish: Gloss 98%	Opacity: 95% Whiteness: 120
Features & Benefits:	Universal inkjet coating Bright glossy finish Water resistant with pigment inks	Provides compatibility for all printers for all applications High resolution images on a non-glare surface
Finishing:	Ready to be taped, stitched, grommited or laminated immediately after imaging. The use of pressure sensitive adhesive allows for immediate application to a variety of substrates.	
Durability:	Designed for indoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:9mo.w/ lam:>1 year	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series, Stylus Pro Series Designjet CP Series DesignJet T Series

#818 8 Mil Polypropylene Banner, Gloss

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Polypropylene Banner, Gloss / Adhesive Backed

A glossy polypropylene banner delivers an impressive color gamut. Because it's tear, water and UV damage resistant, it is perfect for all your indoor banner needs. This material also features high opacity and a glossy surface to make images pop. A perfect product for all of your banner needs.

Physical Properties:	Weight: 160 gm ² Caliper: 8 Mil Finish: Gloss 98%	Opacity: 95% Whiteness: 120
Features & Benefits:	Universal inkjet coating Bright glossy finish Water resistant with pigment inks Pressure sensitive adhesive	Provides compatibility for all printers for all applications High resolution images on a non-glare surface. Immediate outdoor usage without additional
Finishing:	Ready to be taped, stitched, grommited or laminated immediately after imaging. The pressure sensitive adhesive allows for immediate application to a variety of substrates	
Durability:	Designed for indoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam: 9mo. w/ lam: >1 year	
Compatibility:	Canon Epson, Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Designjet CP Series DesignJet T Series

#818PSA 8 Mil Adhesive- Back Polypropylene Banner, Gloss

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Reinforced Block Out Scrim Vinyl

Premium Matte 17 mil Scrim Vinyl provides a great deal of opacity for banner applications. This opacity eliminates show-through from sunlight and other factors. Its reinforced layers provide excellent durability for both indoor and outdoor applications; plus, the inkjet coating allows for high-end water-resistant imaging.

Physical Properties:	Weight: 490 gm ² Caliper: 17 Mil Finish: Matte 2%	Opacity: 100% Whiteness: 120
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface. Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommited or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:10mo. Outdoor w/o lam:4mo.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series.

#820 Blockout Scrim Vinyl 17 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 40	1
36 x 40	1
42 x 40	1
50 x 40	1
60 x 40	1

Block Out Scrim Vinyl

A water-fast, light and flexible PVC banner with a fine structured surface consists of a tear-resistant polyester fabric and a vinyl layer.

Physical Properties:	Weight: 254 gm ² Caliper: 13 Mil Finish: Matte	Opacity: 90% Whiteness: 98
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface. Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:10mo. Outdoor w/o lam:4mo.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series

#821 Blockout Banner 13 Mil

Standard core - 3" PSO

Size	Qty/Box
24 x 60	1
36 x 60	1
42 x 60	1
50 x 60	1
60 x 60	1

Universal Economy Scrim Vinyl

A water-fast, light and flexible PVC banner with a fine structured surface consists of a tear-resistant polyester fabric and a vinyl layer.

Physical Properties:	Weight: 400 gm ² Caliper: 15.5 Mil Finish: Matte	Opacity: 90% Whiteness: 98
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface. Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:10mo. Outdoor w/o lam:4mo.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series

#822 Universal Economy Vinyla 15.5 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 40	1
36 x 40	1
42 x 40	1
50 x 40	1
60 x 40	1

Tyvek Banner

Get maximum durability and tear resistance with Tyvek Banner media. It is designed for use in both indoor and outdoor applications. Its water-resistant surface, combined with pigmented inks, provides the fade resistance, longevity and durability you'll need for outdoor banner applications.

Physical Properties:	Weight: 140 gm ² Caliper: 10 Mil Finish: Matte	Opacity: 96% Whiteness: 120
Features & Benefits:	<ul style="list-style-type: none"> Universal inkjet coating Smooth matte surface Water resistant with pigment inks Super tear resistance 	<ul style="list-style-type: none"> Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface. Immediate outdoor usage without additional lamination Durable in all environments
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:10mo. Outdoor w/o lam:4mo	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series

#840 Tyvek Banner 10 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 60	1
36 x 60	1
42 x 60	1
50 x 60	1
60 x 60	1

Matte Adhesive Backed Vinyl

Our Matte Vinyl has a water-resistant coating that allows for vibrant, beautiful imaging; plus, its matte surface allows for a wide viewing angle. The durable, calendared vinyl base is combined with a permanent adhesive to promote longevity.

Physical Properties:	Weight: 380 gm ² Caliper: 11 Mil Finish: Matte	Opacity: 93% Whiteness: 82
Features & Benefits:	Universal inkjet coating Smooth matte surface Water resistant with pigment inks Pressure sensitive adhesive	Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface. Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommited or laminated immediately after imaging. The pressure sensitive adhesive allows for immediate application to a variety of substrate.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:36mo. Outdoor w/o lam:18mo	
Compatibility:	Canon Epson Hewlett Packard Seiko	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series Roland SolJet Series Versa ART Series Versa CAMM Series Color Painter Series

#850PSA Matte Adhesive Backed Vinyl 11 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 60	1
36 x 60	1
42 x 60	1
50 x 60	1
60 x 60	1

Heavy Outdoor/Floor Graphics Matte Vinyl

With an extremely flexible PVC base this heavy, water fast vinyl with a permanent solvent adhesive back is great for all long term projects, even on uneven surfaces.

Physical Properties:	Weight: 420 gm ² Caliper: 11 Mil Finish: Matte	Opacity: 98% Whiteness: 120
Features & Benefits:	<ul style="list-style-type: none"> Universal inkjet coating Smooth matte surface Water resistant with pigment inks Pressure sensitive adhesive 	<ul style="list-style-type: none"> Provides compatibility for all printers for indoor and outdoor apps High resolution images on a non-glare surface Immediate outdoor usage without additional lamination
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The pressure sensitive adhesive allows for immediate application to a variety of substrates.	
Durability:	Designed for both indoor and outdoor usage, pigmented inks will yield best results against image fade. Water resistance is only available when using pigmented inks. Indoor w/o lam:36mo. Outdoor w/o lam:18mo	
Compatibility:	Canon Epson Hewlett Packard Roland Seiko	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series SolJet Series Versa CAMM Series Color Painter Series

#852PSA Heavy Outdoor Matte Vinyl 11 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 65	1
42 x 65	1
60 x 65	1

Reverse Print Display Graphics Film - Polycarbonate

Use our AZONcolor 12 mil Polycarbonate Film to eliminate a step and save time and money in the process. For large display graphics, most service providers overlamine graphic output with a heavyweight, scuff-resistant Polycarbonate film for protection and glare reduction. Now you can print your graphics in reverse right on that same film, then turn it over and mount it - no over-lamination required. Applications for such a versatile and durable product are endless.

Physical Properties:

Weight: N/A
Caliper: 12 Mil
Finish: Matte 11%

Opacity: 55-60%
Whiteness: 54

Features & Benefits:

Heavy reverse print construction
Universal ink coating

See through prints protect the inked side from weather and abrasion

The stiff 12 mil polycarbonate can withstand heavy abuse

Finishing:

When printing remember to disable cutter systems. For dye based print systems, immediately laminate the image side for backlit use. Optically clear PSAs can be used on the image side (once dry) to affix the print.

Durability:

Durability is what this product was designed for. By printing on the back side with pigmented inks, lightbox life expectancy is greater than 1 year. When using dye based inks immediate lamination of inked side is necessary to achieve more than 3 months image stability. The 12 mil anti-scuff construction of the non-image side will endure weathering and abrasion better than anything else on the market.

Compatibility:

Canon
Epson
Hewlett Packard

imagePROGRAF Series
GS Series | Stylus Pro Series
Designjet CP Series | DesignJet T Series

#766 HP Reverse Print Display Graphic Film- Polycarbonate, 12 Mil

Standard core - 2" PSO

PENDING DETAIL

UV Compatible Backlit Film

This UV compatible backlit film is the perfect alternative to standard backlit films when your application requires pigmented ink compatibility and protection from UV light fade. You'll enjoy impressive imaging characteristics while having the versatility of expanded printer capabilities.

Physical Properties:	Weight: N/A Caliper: 6 Mil Finish: Matte 2%	Opacity: 75% Whiteness: 83
Features & Benefits:	Universal inkjet coating Smooth matte finish Fast dry time Wide color gamut	Works well with dye or pigmented inks Absolutely no glare Even with heavy ink coverage dries in a flash Super color matching
Finishing:	Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, and mounting immediately. Wait up to 24 hours for complete ink drying before laminating.	
Durability:	775 provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, 775 prints will resist fading for greater than a year indoors without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination. Outdoor prints should only use pigmented inks and should be laminated for uses longer than 3 months outdoors.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series, Stylus Pro Series Design Jet T Series Designjet CP Series

#775 UV Coated Outdoor Backlit Film 6 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1
54 x 100	1
60 x 100	1

Clear Inkjet Film with Bond Interleaf

Designed for multi-layered imaging, signage, and overlays, 787 Clear Film is highly suitable for full color imaging in most applications. This clear film comes with a paper interleaf that allows the printer to recognize media presence. And, it allows you to view your image as you print.

Physical Properties:	Weight: 150 gm ² Caliper: 4 Mil Finish: Gloss 120%	Opacity: 8% Whiteness: N/A
Features & Benefits:	Universal inkjet coating Deep gloss finish Bond interleaf	Allows printing from virtually any printer or ink Provides for heavy ink coverage and a brilliant color pop Allows you to view image as it's printed
Finishing:	Always use gloves when handling clear film. This material is NOT designed for outdoor use, but can be encapsulated for use. Suitable for pressure sensitive and low melt laminates will work.	
Durability:	Designed for overlays, try reverse imaging to use the non-image side for dry erase or grease pencil markups. Can withstand repeated roll-ups without tearing or fraying. Image fade is dependent upon inks used and environmental conditions	
Compatibility:	Canon Epson: Hewlett Packard	imagePROGRAF Series GS Series, Stylus Pro Series Designjet CP Series DesignJet T Series

#787I Clear Film with Interleaf 4 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 120	1
36 x 120	1

Clear Film with Side Stripe

787N Clear Film is designed to produce the highest image quality for color digital printing. This film is a “universal” product complete with removable side stripes for use in all wide format ink jet printers that use either dye or pigment based aqueous inks. These features combined with physical robustness make 787N Clear Film the media of choice for the most demanding of applications.

Physical Properties:	Weight: 150 gm ² Caliper: 4.3 Mil Finish: Gloss 120%	Opacity: 8% Whiteness: N/A
Features & Benefits:	Universal inkjet coating Deep gloss finish Side-stripes	Allows printing from virtually any printer or ink Provides for heavy ink coverage and a brilliant color pop Designed to accommodate most printers and provide larger rolls
Finishing:	Always use gloves when handling clear film. This material is NOT designed for outdoor use, but can be encapsulated for use. Suited for pressure sensitive and low melt laminates will work.	
Durability:	Designed for overlays, try reverse imaging to use the non-image side for dry erase or grease pencil markups. Can withstand repeated roll-ups without tearing or fraying. Image fade is dependent upon inks used and environmental conditions.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#787N Clear Film with Side Stripe 4.3 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 75	1
36 x 75	1
42 x 75	1
50 x 75	1
60 x 75	1

Window Cling Adhesive Film

A clear cling adhesive film designed for all window and glass surfaces using a low tack repositionable adhesive instead of traditional cling

Physical Properties:	Weight: 150 gm ² Caliper: 4 Mil (2/2) Finish: Gloss 120%	Opacity: 8% Whiteness: N/A
Features & Benefits:	Premium Aqueous coating Deep gloss finish Repositionable cling adhesive	Allows printing from a wider list of printers and ink Provides for heavy ink coverage and a brilliant color pop Gentle adhesive allows moving the print from surface to surface without loss of adhesion
Finishing:	Always use gloves when handling clear film. This material is NOT designed for outdoor use, but can be encapsulated for use. Suited for pressure sensitive laminates. When applying material a wet installation method is recommended. A wet install is a method that uses an application fluid, and a squeegee. The surface must be thoroughly cleaned first. Apply the application fluid to the surface, and squeegee the graphic onto the service. The window cling has a special formula that will be cloudy for the first 24-48 hours and then dry clear. Typically the end of the wet install is visually clear. When printing on window cling make sure to allow some time (24 hours) for print to dry before installation. Always make sure enough print dry time is allowed before handling prints, and especially when printing multiple prints to avoid sticking.	
Durability:	Tough film construction combined with a universal inkjet topcoat can provide indoor graphics durability with pigmented inks that can endure without fading.	
Compatibility:	Canon EPSON Hewlett Packard	imagePROGRAF Canon 5000/8000/9000, Stylus Pro Epson 4880/7880/9880 PK Design Jet T Design Jet Z HP 5000/5500 Dye HP 5000/5500 UV HP Z2100/Z2300 HP Z6100/ Z6200

#788 Window Clear Cling Film 4 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 75	1
36 x 75	1
50 x 75	1

White Opaque Polyester Film

AZONColor White Opaque Film is an extremely durable, glossy, high-resolution, color inkjet film offering superb brilliance. Reverse side show-through is completely eliminated because White Opaque Film does not break down during heavy ink application. It is the ideal product for presentation imaging, as well as for large format displays/poster printing.

Physical Properties:

Weight: 180 gm²
Caliper: 5 Mil
Finish: Gloss 70%

Opacity: 96
Whiteness: 103

Features & Benefits:

High Gloss Photo Finish
Microporous Topcoat
5 mil No-Tear Polyester Base

Outstanding Color Pop
Instant Dry/Water Resistant
Universal Compatibility
100% Opacity
Lays Flat for Outstanding Performance
with PSA and Low Melt Laminates

Finishing:

Protect prints imaged with dye inks under glass or laminate to increase gas-fastness. Use low melt thermal or pressure sensitive laminates to extend the life of the print and increase its durability. Allow 24 hours for ink to cure before protecting image.

Durability:

AZONColor 797 is designed for durability and color pop. The micro-porous topcoat allows for dye or pigment printing. Dye based ink fades faster than pigment ink without lamination or other protection. Harsh lighting conditions fade prints faster, regardless of ink type. For best gas-fastness protect image with laminate or under glass. Indoor, laminated with pigment inks -10+ years.

Compatibility:

Hewlett Packard:, Designjet CP Series

#797N White Opaque Film 5 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Grayback Satin White Polyester Film

AZONColor 798 is a pure white polyester film with a microporous topcoat for instant dry and supreme ink flexibility. The grayback liner provides 100% light block and makes 798's already durable construction withstand the toughest abuse in roll-up display units without tearing or edge fraying.

Physical Properties:	Weight: 220 gm ² Caliper: 7 Mil Finish: Satin 30%	Opacity: 100% Whiteness: 106
Features & Benefits:	Smooth Satin Photo Finish Microporous Topcoat 7 mil No-Tear Polyester Base	Outstanding Color Pop Instant Dry/Water Resistant Universal Compatibility 100% Opacity Lays Flat for Outstanding Performance with PSA and Low Melt Laminates
Finishing:	Protect prints imaged with dye inks under glass or laminate to increase gas-fastness. Use low melt thermal or pressure sensitive laminates to extend the life of the print and increase its durability. Allow 24 hours for ink to cure before protecting image.	
Durability:	AZONColor 798 is designed for durability and color pop. The micro-porous topcoat allows for dye or pigment printing. Dye based ink fades faster than pigment ink without lamination or other protection. Harsh lighting conditions fade prints faster, regardless of ink type. For best gas-fastness protect image with laminate or under glass. Indoor, laminated with pigment inks -10+ years.	
Compatibility:	Canon Hewlett Packard	imagePROGRAF Series Designjet CP Series

#798 Grayback Satin White Polyester Film 7 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
60 x 100	1

Window Display Film

A polyester film with a water resistant translucent inkjet layer on the print side and a low tack.

Physical Properties:	Weight: 230 gm ² Caliper: 9 Mil Finish: Gloss 88%	Opacity: 20% Whiteness: N/A
Features & Benefits:	Translucent polyester film Low-tack cling Versatile placement by reverse or right-read printing	Designed to allow viewing from either side Repositionable adhesive allows ease of installation by in-store personnel Use in store front windows, cooler doors, deli counters or light boxes
Finishing:	Protect prints imaged with dye inks under glass or laminate to increase gas-fastness. Use low melt thermal or pressure sensitive laminates to extend the life of the print and increase its durability. Allow 24 hours for ink to cure before protecting image.	
Durability:	Resilient to extreme temperatures, 799RPA will continue to cling. It can withstand repeated roll-ups without tearing or fraying. Image fade is dependent upon inks used and environmental conditions.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#799RPA Window Display Film 9 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 65	1
50 x 65	1

microFlash® Photo Gloss

microFlash® is a Universal Gloss photopaper that dries in a flash and takes dye, pigment, thermal and piezo ink. microFlash® Gloss offers high quality and fast dry times at exceptional prices. A sure winner whether it is for in-house use or use in the resale market.

Physical Properties:	Weight: 195 gm ² Caliper: 8 Mil Finish: Gloss 80%	Opacity: 95% Whiteness: 110
Features & Benefits:	Universal Photo-Gloss finish Bright white base Dries in a flash	Print with dye or pigment inks with no surprises Super photo pop on any image Instant handling and faster finishing
Finishing:	Flash dry means faster finishing. With normal ink loads or completely dye based inks, this product will be dry to the touch and will allow for cutting, trimming, grommeling and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	microFlash® media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, microFlash prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#751G Gloss Photographic microFLASH®-Dry, 8 Mil

Standard core - 2" PSO

Size	Qty/Box
17 x 100	1
24 x 100	1
36 x 100	1
42 x 100	1
60 x 100	1

microFlash® Photo Matte

microFlash® is a Universal Matte photopaper that dries in a flash and takes dye, pigment, thermal and piezo ink. microFlash® Matte offers high quality and fast dry times at exceptional prices. A sure winner whether it is for in-house use or use in the resale market.

Physical Properties:	Weight: 195 gm ² Caliper: 8 Mil Finish: Matte 10%	Opacity: 95% Whiteness: 110
Features & Benefits:	Universal Photo-Matte finish Bright white base Dries in a flash	Print with dye or pigment inks with no surprises Super photo pop on any image Instant handling and faster finishing
Finishing:	Flash dry means faster finishing. With normal ink loads or completely dye based inks, this product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	microFlash media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions. microFlash prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#751M Matte Photographic microFLASH®-Dry, 8 Mil

Standard core - 2" PSO

Size	Qty/Box
17 x 100	1
24 x 100	1
36 x 100	1
42 x 100	1
60 x 100	1

microFlash® Photo Satin

microFlash® is a Universal Satin photopaper that dries in a flash and takes dye, pigment, thermal and piezo ink. microFlash® Photo Satin offers high quality and fast dry times at exceptional prices. A sure winner whether it is for in-house use or use in the resale market.

Physical Properties:	Weight: 195 gm ² Caliper: 8 Mil Finish: Satin 20%	Opacity: 95% Whiteness: 110
Features & Benefits:	Universal Photo-Satin finish Bright white base Dries in a flash	Print with dye or pigment inks with no surprises Super photo pop on any image Instant handling and faster finishing
Finishing:	Flash dry means faster finishing. With normal ink loads or completely dye based inks, this product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	microFlash® media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, microFlash prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Designjet CP Series DesignJet T Series

#751S Satin Photographic microFLASH®-Dry, 8 Mil

Standard core - 2" PSO

Size	Qty/Box
17 x 100	1
24 x 100	1
36 x 100	1
42 x 100	1
60 x 100	1

Universal Satin Photo Paper

Our Universal Satin Photographic Paper produces deep, rich colors of incredible density. The satin (semi-glossy) surface offers an expanded viewing angle without the reflections and glare found in a glossy surface.

Physical Properties:	Weight: 200 gm ² Caliper: 8 Mil Finish: Satin 20%	Opacity: 97% Whiteness: 123
Features & Benefits:	Micro-porous Photo-Satin finish Instant dry time	Image quality and resolution are second to none Water Resistant without lamination Instant handling and faster finishing
Finishing:	Micro-porous topcoat allows water resistance without lamination. Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	This satin photo media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, 756S prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series

#756S Universal Satin Photo 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
44 x 100	1
50 x 100	1
60 x 100	1

Universal Glossy Photo Paper

Our Universal Glossy Photo Paper is perfect for presentations and graphic applications. When inks are applied to 758 they take on a glossy sheen that makes them leap off the paper. Great for photographic reproductions or point of purchase displays.

Physical Properties:	Weight: 200 gm ² Caliper: 8 Mil Finish: Gloss 50	Opacity: 97% Whiteness: 123
Features & Benefits:	Micro-porous Photo-Gloss finish Instant dry time	Image quality and resolution are second to none Water Resistant without lamination Instant handling and faster finishing
Finishing:	Micro-porous topcoat allows water resistance without lamination. Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	This glossy photo media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, 756G prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series, Designjet CP Series

#758G Glossy Photo Paper - 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
44 x 100	1
50 x 100	1
60 x 100	1

Microporous Soft-Gloss Photographic

This microporous soft-gloss photo media is compatible with piezo and thermal inks, dye-based and pigmented inks and it is compatible with virtually all inkjet printers available today. Combined with a permanent adhesive backer, this material is a versatile product, able to fit most applications.

Physical Properties:

Weight:	240 gm ²	Opacity:	95%
Caliper:	10 Mil	Whiteness:	91
Finish:	Soft-Gloss		

Features & Benefits:

Micro-porous Soft-Gloss finish	Image quality and resolution are second to none
Instant dry time	Water Resistant without lamination
Adhesive backing	Instant handling and faster finishing
	Reduced finishing

Finishing:

Micro-porous topcoat allows water resistance without lamination. Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming and mounting immediately. Permanent adhesive creates a secure bond to clean, smooth surfaces. Wait 1-2 hours for complete ink drying before laminating.

Durability:

Micro-porous media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, Micro-porous prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.

Compatibility:

Canon	imagePROGRAF Series
Epson	GS Series Stylus Pro Series
Hewlett Packard	Designjet CP Series DesignJet T Series

#759PSA Soft Gloss Micro-Porous 10 Mil

Standard core - 2" PSO

Size	Qty/Box
36 x 100	1
42 x 100	1
50 x 100	1
60 x 100	1

Premium Heavyweight Photo Gloss

Micro-porous technology allows for instant dry characteristics, and so much more. Our Micro-porous Glossy Photographic is compatible with piezo and thermal inks, dye-based and pigmented inks and it is compatible with virtually all inkjet printers available today. A versatile alternative when you need one product to fit most applications.

Physical Properties:	Weight: 250 gm ² Caliper: 10 Mil Finish: Gloss 83%	Opacity: 95% Whiteness: 91
Features & Benefits:	Micro-porous Photo-Gloss finish Instant dry time	Image quality and resolution are second to none Water Resistant without lamination Instant handling and faster finishing
Finishing:	Micro-porous topcoat allows water resistance without lamination. Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	Micro-porous media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, Micro-porous prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson: Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Serie Designjet CP Series

#768G Micro-Porous Gloss Photographic 10 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
50 x 100	1
54 x 100	1
60 x 100	1

Premium Heavyweight Photo Satin

Micro-porous technology allows for instant dry characteristics, and so much more. Our micro-porous Satin Photographic is compatible with piezo and thermal inks, dye-based and pigmented inks and it is compatible with virtually all inkjet printers available today. A versatile alternative when you need one product to fit most applications.

Physical Properties:	Weight: 250 gm ² Caliper: 10 Mil Finish: Satin 40%	Opacity: 95% Whiteness: 91
Features & Benefits:	Micro-porous Photo-Satin finish Instant dry time	Image quality and resolution are second to none Water Resistant without lamination Instant handling and faster finishing
Finishing:	Micro-porous topcoat allows water resistance without lamination. Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	Micro-porous media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions. Micro-porous prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series

#768S Micro-Porous Satin Photographic 10 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
50 x 100	1
54 x 100	1
60 x 100	1

Premium Photo Gloss

Kodiak White is a high quality photo gloss media with and micro-porous topcoat that provides instant dry and water-fastness. It's special white point setting allows for deep blacks without loss of shadow detail using dye, pigment, thermal or piezo inks. High quality media like our Kodiak white will make your prints shine.

Physical Properties:	Weight: 200 gm ² Caliper: 8 Mil Finish: Gloss 80%	Opacity: 97% Whiteness: 105
Features & Benefits:	Micro-porous Photo-Gloss finish Natural balanced white point Instant dry time	Super photo pop on any image More realistic skin tones and better photo prints Instant handling and faster finishing
Finishing:	Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	Kodiak media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, Kodiak prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series

#769G Super White Micro-Porous Gloss Photographic 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
44 x 100	1
50 x 100	1
60 x 100	1

Premium Photo Satin

Kodiak white is a high quality photo satin media with and micro-porous topcoat that provides instant dry and water-fastness. It's special white point setting allows for deep blacks without loss of shadow detail using dye, pigment, thermal or piezo inks. High quality media like our Kodiak White will make your prints shine.

Physical Properties:	Weight: 200 gm ² Caliper: 8 Mil Finish: Satin 20%	Opacity: 97% Whiteness: 106
Features & Benefits:	Micro-porous Photo-Satin finish Natural balanced white point Instant dry time	Smooth photo realism on any image More realistic skin tones and better photo prints Instant handling and faster finishing
Finishing:	Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, grommeting and mounting immediately. Wait 1-2 hours for complete ink drying before laminating.	
Durability:	Kodiak media provides exceptional image quality from initial print through extended display. Depending on inks used and overall environmental conditions, Kodiak prints will resist fading for greater than a year without lamination using pigmented ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Canon Epson Hewlett Packard	imagePROGRAF Series GS Series, Stylus Pro Series Design Jet T Series Design Jet Z Series Designjet CP Series

#769S Super White Micro-porous Satin Photographic 8 Mil

Standard core - 2" PSO

Size	Qty/Box
24 x 100	1
36 x 100	1
42 x 100	1
44 x 100	1
50 x 100	1
60 x 100	1

Matte Photo Paper

This is a bright white, super smooth, matte photo paper. 901 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.

Physical Properties:	Weight: 210 gm ² Caliper: 8 Mil Finish: Matte	Opacity: 97% Whiteness: 104
Features & Benefits:	This is a bright white Super smooth Barrier coating	Bright white for a larger color gamut Super Smooth Print Surface aids scratch resistance and water resistance Keeps media integrity while allowing heavy ink coverage
Finishing:	Accepts all forms of finishing including staples, tape, grommets, folding and lamination.	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered required for a long life span.	
Compatibility:	Agfa CET Durst EFI Epson Fujifilm Gandy Digital Hewlett Packard Mimaki Mutoh OCE Roland Seiko	Anapurna Series Jeti Series X-Press Series Rho Series Rastek Series Vutek Series GS Series SureColor Series Acuity Advance Series Acuity LED Series Inca Series UVSTAR Series Pred8tor Series DesignJet Series CJV Series JF Series JV33 Series JV34 Series JV5 Series UJF Series ValueJet Series ValuJet Series Arizona Series Advanced Jet Series SolJet Series, Versa ART Series Versa CAMM Series Versa UV Series Color Painter Series

#901 Matte Paper 8 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 150	1
54 x 150	1
60 x 150	1

Gloss EconoBlue with Permanent Adhesive

This glossy poster paper, with its wet strength, blue-backing and pressure sensitive adhesive is ideal for billboard and other poster work.

Physical Properties:	Weight: 210 gm ² Caliper: 9 Mil Finish: Gloss 46%	Opacity: 96% Whiteness: HIGH
Features & Benefits:	Multi-layered ink coating Wet strength material Blue-backing Pressure sensitive adhesive	Uses less ink quick dry and scratch resistant Short-term outdoor Stability and water fastness Cover over old images or dark backgrounds Permanent adhesive ready to mount
Finishing:	This material is a very stiff product which includes a specialty backer and a permanent pressure sensitive adhesive. Immediate mounting to any substrate can be applied with outstanding results.	
Durability:	EconoBlue is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination.	
Compatibility:	<p>Agfa Anapurna Series Jeti Series CET X-Press Series Durst Rho Series EFI Rastek Series Vutek Series Epson GS Series SureColor Series Fujifilm Acuity Advance Series Acuity LED Series Inca Series, UVSTAR Series Gandy Digital Pred8tor Series Hewlett Packard DesignJet Series Mimaki CJV Series JF Series JV33 Serie JV34 Series JV5 Series, UJF Series Mutoh ValueJet Series ValuJet Series OCE Arizona Series Roland Advanced Jet Series SolJet Series Versa ART Series, Versa CAMM Series Versa UV Series Seiko Color Painter Series</p>	

#904 Econo Blue Paper, Gloss, Permanent Adhesive

Standard core - 3" PSO

Size	Qty/Box
54 x 164	1

Poster Paper

This glossy poster paper, with its wet strength, blue-backing and pressure sensitive adhesive is ideal for billboard and other poster work.

Physical Properties:

Weight: 212 gm²
Caliper: 10 Mil
Finish: Semi-Gloss 40%

Opacity: 96%
Whiteness: HIGH

Features & Benefits:

Medium weight construction
Semi-Gloss Finish

Latex saturation

Economical material
Brilliant color range
Extraordinary brightness
Increased tear resistance
Durable wet strength for outdoor use

Finishing:

Designed for wall-covering and billboard use, this product can be used in traditional wallpapering fashion by applying a wet glue \ paste to the backing and affixing to a desired surface.

Durability:

Perfect for short term outdoor posters and signage without lamination, normal outdoor conditions can see a lifespan of several months without material deterioration. Normal indoor usage can last several years with standard application and care. Lamination is not necessary for this product, but can only prolong image life.

Compatibility:

Agfa
CET
Durst
EFI
Epson
Fujifilm

Gandy Digital
Hewlett Packard
Mimaki

Mutoh
OCE
Roland

Seiko

Anapurna Series | Jeti Series
X-Press Series
Rho Series

Rastek Series | Vutek Series
GS Series | SureColor Series
Acuity Advance Series | Acuity LED Series
Inca Series | UVSTAR Series

Pred8tor Series
DesignJet Series | Latex Series
CJV Series | JF Series | JV33 Series | JV34 Series
JV5 Series | Latex Series | UJF Series

ValueJet Series | ValuJet Series
Arizona Series

Advanced Jet Series | SolJet Series | Versa ART Series
Versa CAMM Series | Versa UV Series
Color Painter Series

#905 Poster Paper

Standard core - 3" PSO

PENDING DATA

EconoWhite Paper Satin

This satin poster paper, with its wet strength, high opacity and special ink receptive coating is ideal for billboard and other basic poster work.

Physical Properties:	Weight: 130 gm ² Caliper: 7 Mil Finish: Satin 13%	Opacity: 96% Whiteness: HIGH
Features & Benefits:	Multilayered ink coating Wet strength material Highly opaque	Use less ink quick dry and scratch resistant Short-term outdoor Stability and water fastness Cover over old images or dark backgrounds
Finishing:	Using standard paste this product can be immediately mounted for billboards and poster work. Standard mounting and laminating with pressure sensitive and low melt materials works best.	
Durability:	EconoWhite is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination	
Compatibility:	<p>Agfa Anapurna Series, Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series Inca Series, UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series, JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#907 EconoWhite Paper Satin 130 gsm

Standard core - 3" PSO

Size	Qty/Box
30 x 200	1
42 x 200	1
54 x 200	1
63 x 200	1

EconoBlue Poster Paper Satin

This satin poster paper, with its wet strength and blue-backing is ideal for billboard and other poster work.

Physical Properties:	Weight: 120 gm ² Caliper: 6 Mil Finish: Satin 25%	Opacity: 97% Whiteness: HIGH
Features & Benefits:	Multilayered ink coating Wet strength material Blue-backing	Use less ink quick dry and scratch resistant Short-term outdoor Stability and water fastness Cover over old images or dark backgrounds
Finishing:	This material is a very stiff product which includes a specialty backer. Immediate mounting to any substrate can be applied with outstanding results.	
Durability:	EconoBlue is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series Inca Series</p> <p>UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series, Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#908 EconoWhite Poster Paper Satin 120 gsm

Standard core - 3" PSO

Size	Qty/Box
30 x 200	1
63 x 200	1

Premium Poster Paper Gloss

This premium glossy poster paper, with its wet strength, high opacity and special ink receptive coating is ideal for billboard and other basic poster work.

Physical Properties:	Weight: 200 gm ² Caliper: 9 Mil Finish: Gloss 50%	Opacity: 98% Whiteness: HIGH
Features & Benefits:	Multilayered ink coating Wet strength material	Use less ink quick dry and scratch resistant Short-term outdoor Stability and water fastness Cover over old images or dark backgrounds
Finishing:	Using standard paste this product can be immediately mounted for billboards and poster work. Standard mounting and laminating with pressure sensitive and low melt materials works best.	
Durability:	909 Premium Poster Paper is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination.	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series Inca Series</p> <p>UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series, Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#909 Premium Poster Gloss 200 gsm

Standard core - 3" PSO

Size	Qty/Box
30 x 164	1
42 x 164	1
54 x 164	1
63 x 164	1

PVC Gloss Banner

A 10 oz. flexible PVC Glossy banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This light weight water-resistant economical product drapes with ease and is suitable for various types of inks, from eco-solvent to latex.

Physical Properties:	Weight: 10 oz./yd2 Caliper: 11.5 Mil Finish: Gloss 90%	Opacity: 100% Whiteness: 90
Features & Benefits:	Bright white gloss finish Smooth surface Light-weight vinyl	Wide color gamut for color that pop Higher resolution imaging Faster dry times Can be sewn or heat sealed
Finishing:	This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image.	
Durability:	Denier: 200x500 - Thread Count: 18x12 - Tear Strength: 80/95 Primarily used for indoor applications, normal lighting and temperatures make this lightweight product a durability standout. Un-laminated life spans last years without material deterioration.	
Compatibility:	<p>Agfa Anapurna Series, Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series, Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#910 PVC Gloss Banner 10 oz.

Standard core - 3" PSO

Size	Qty/Box
30 x 164	1
38 x 164	1
54 x 164	1
63 x 164	1
72 x 164	1

PVC Matte Banner

A 10 oz. flexible PVC matte banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This light weight water-resistant economical product drapes with ease and is suitable for various types of inks, from eco-solvent to latex.

Physical Properties:	Weight: 10 oz./yd ² Caliper: 11.5 Mil Finish: Matte 20%	Opacity: 100% Whiteness: 90
Features & Benefits:	Bright white matte finish Smooth surface	Wide color gamut for color that pop Higher resolution imaging Faster dry times Can be sewn or heat sealed
Finishing:	This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image.	
Durability:	Denier: 200x500 - Thread Count: 18x12 - Tear Strength: 80/95 Primarily used for indoor applications, normal lighting and temperatures make this lightweight product a durability standout. Un-laminated life spans last years without material deterioration.	
Compatibility:	<div> <div>Agfa</div> <div>CET</div> <div>Durst</div> <div>EFI</div> <div>Epson</div> <div>Fujifilm</div> <div>Gandy Digital</div> <div>Hewlett Packard</div> <div>Mimaki</div> <div>Mutoh</div> <div>OCE</div> <div>Roland</div> <div>Seiko</div> </div> <div> <div>Anapurna Series, Jeti Series</div> <div>X-Press Series</div> <div>Rho Series</div> <div>Rastek Series Vutek Series</div> <div>GS Series SureColor Series</div> <div>Acuity Advance Series Acuity LED Series</div> <div>Inca Series UVSTAR Series</div> <div>Pred8tor Series</div> <div>DesignJet Series</div> <div>CJV Series JF Series JV33 Series JV34 Series</div> <div>JV5 Series UJF Series</div> <div>ValueJet Series ValuJet Series</div> <div>Arizona Series</div> <div>Advanced Jet Series SolJet Series Versa ART Series</div> <div>Versa CAMM Series Versa UV Series</div> <div>Color Painter Series</div> </div>	

#915 PVC Matte Banner 10 oz.

Standard core - 3" PSO

Size	Qty/Box
30 x 164	1
38 x 164	1
54 x 164	1
63 x 164	1
72 x 164	1

PVC Glossy Banner

A heavy strength 13 oz. flexible PVC Glossy banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This product has the same brilliant imaging qualities as its lighter weight indoor cousins, but with the tear resistance of an even heavier weight contender.

Physical Properties:	Weight: 13 oz./yd2 Caliper: 16 Mil Finish: Gloss 90%	Opacity: 100% Whiteness: 92
Features & Benefits:	Bright white gloss finish Light weight material High Denier	Wide color gamut for colors that pop Larger banners and signs per pound Super strength for outdoor usage
Finishing:	This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image.	
Durability:	Denier: 1000x1000 - Thread Count: 9x9 - Tear Strength: 240/190 Primarily used for outdoor applications or very large indoor signage, normal lighting and temperatures make this 13oz product a durability Superman. Un-laminated life spans last years without material deterioration. Designed to withstand heavy weather, its durability in even extreme conditions makes this a product of choice for EVERY outdoor application	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series Inca Series</p> <p>UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#920 Heavy PVC Gloss Banner 13 oz.

Standard core - 3" PSO

Size	Qty/Box
30 x 164	1
38 x 164	1
54 x 164	1
63 x 164	1
72 x 164	1

PVC Matte Banner

A heavy strength 13 oz. flexible PVC matte banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This product has the same brilliant imaging qualities as its lighter weight indoor cousins, but with the tear resistance of an even heavier weight contender

Physical Properties:	Weight: 13 oz./yd2 Caliper: 16 Mil Finish: Matte 20%	Opacity: 100% Whiteness: 92
Features & Benefits:	Bright white gloss finish Light weight material High Denier	Wide color gamut for colors that pop Larger banners and signs per pound Super strength for outdoor usage
Finishing:	This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image	
Durability:	Denier: 1000x1000 - Thread Count: 9x9 - Tear Strength: 240/190 Primarily used for outdoor applications or very large indoor signage, normal lighting and temperatures make this 13oz product a durability Superman. Un-laminated life spans last years without material deterioration. Designed to withstand heavy weather, its durability in even extreme conditions makes this a product of choice for EVERY outdoor application.	
Compatibility:	<div> <div>Agfa</div> <div>CET</div> <div>Durst</div> <div>EFI</div> <div>Epson</div> <div>Fujifilm</div> <div>Gandy Digital</div> <div>Hewlett Packard</div> <div>Mimaki</div> <div>Mutoh</div> <div>OCE</div> <div>Roland</div> <div>Seiko</div> </div> <div> <div>Anapurna Series, Jeti Series</div> <div>X-Press Series</div> <div>Rho Series</div> <div>Rastek Series, Vutek Series</div> <div>GS Series SureColor Series</div> <div>Acuity Advance Series Acuity LED Series Inca Series</div> <div>UVSTAR Series</div> <div>Pred8tor Series</div> <div>DesignJet Series</div> <div>CJV Series JF Series JV33 Series JV34 Series</div> <div>JV5 Series UJF Series</div> <div>ValueJet Series ValuJet Series</div> <div>Arizona Series</div> <div>Advanced Jet Series SolJet Series Versa ART Series</div> <div>Versa CAMM Series Versa UV Series</div> <div>Color Painter Series</div> </div>	

#925 Heavy PVC Matte Banner 13 oz.

Standard core - 3" PSO

Size	Qty/Box
30 x 164	1
38 x 164	1
54 x 164	1
63 x 164	1
72 x 164	1

2-Sided Matte Scrim w/Blockout

Comprised of a white vinyl face sheet, polyester fiber scrim, a black vinyl “block-out” layer, and a white vinyl back sheet laminated together to form a smooth, flexible, tear-resistant printing substrate.

Physical Properties:	Weight: 13 oz./yd ² Caliper: 13 Mil Finish: Matte	Opacity: 100% Whiteness: MEDIUM
Features & Benefits:	Double sided construction Internal blockout layer High tensile strength.	Can be used for front-lit exterior and interior banners viewed from both sides Printed one-side with high opacity to prevent “shine-through.” Extra strong outdoor-durable
Finishing:	Can be grommeted, welded, sewn or taped, and is outdoor-durable due to its high tensile strength. The use of pressure sensitive laminates and adhesives is recommended.	
Durability:	Denier:250x250 Thread Count:40x40 Designed with outdoor durability in mind, this product is ideal for event signage, exhibitions and sporting events, point-of-purchase and other retail advertising.	
Compatibility:	<p>Agfa Anapurna Series, Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#928 2-Sided Printable Scrim 13 oz.

Standard core - 3" PSO

Size	Qty/Box
39 x 164	1
54 x 164	1
63 x 164	1
72 x 164	1

2 Sided Vinyl Banner

2 sided printable semi-matte vinyl banner for use with solvent, latex, and UVC printers. This uses a high quality polyester Fiber weave fused between two vinyl layers for a smooth print surface, a bright white finish, and very good tear resistance. This material is ideal for large outdoor banners.

Physical Properties:	Weight: 18 oz. Caliper: 18 Mil Finish: Matte	Opacity: N/A Whiteness: 110
Features & Benefits:	High quality polyester fiber Weave fused between two vinyl layers for a smooth print surface Bright white finish and very good tear resistance	2-Sided Printing (1-Sided Printing on Latex) Smooth Printing Surface on Both Sides Super Strong Construction Block-out /100% Opaque Can be Sewn or Heat Sealed.
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	This product is outdoor ready straight off the printer. It can stand up to all the elements brilliantly.	
Compatibility:	<div> <div> Agfa CET Durst EFI Epson Fujifilm Gandy Digital Hewlett Packard Mimaki Mutoh OCE Roland Seiko </div> <div> Anapurna Series Jeti Series X-Press Series Rho Series Rastek Series Vutek Series GS Series SureColor Series Acuity Advance Series Acuity LED Series Inca Series UVSTAR Series Pred8tor Series DesignJet Series CJV Series JF Series JV33 Series JV34 Series JV5 Series UJF Series ValueJet Series, ValuJet Series Arizona Series Advanced Jet Series SolJet Series Versa ART Series Versa CAMM Series Versa UV Series Color Painter Series </div> </div>	

#929 2 Sided Printable Scrim 18 oz.

Standard core - 3" PSO

Size	Qty/Box
39 x 164	1
54 x 164	1
63 x 164	1

PolyFab Banner

A lightweight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 3.7 oz/yd ² Caliper: 7 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT designed for laminating and will not adhere to pressure sensitive or "hot-lam" products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping	
Durability:	This polyfab material, designed for use in solvent printing machines will provide a durable long life in both indoor and outdoor applications	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series Inca Series</p> <p>UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#930 Poly Fabric 7 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 150	1
54 x 150	1
60 x 150	1

PolyFab Banner

A medium weight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 5.7 oz/yd ² Caliper: 11 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT designed for laminating and will not adhere to pressure sensitive or "hot-lam" products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping.	
Durability:	This polyfab material, designed for use in solvent printing machines will provide a durable long life in both indoor and outdoor applications	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#932 Poly Fabric 11 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 150	1
54 x 150	1
60 x 150	1

ABV Gloss - Gloss, Clear Permanent Adhesive Backed Vinyl

940G is AZONColor's light weight solution for your Adhesive Backed Vinyl needs. The 940G is a Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight: Opacity: 80%
Caliper: 11 Mil
Finish: Gloss Finish (20° Gardner) = 30
Whiteness:
Additional: Face Material 3.75 + .01-mil. Adhesive Material 20 + 29-gsm (13.5 lbs).
Release Liner 95 lbs. Type: Calendered monomeric PVC

Features & Benefits:

Tensile Strength: = 22 N/mm2
(MD / CD) (220 Kg/cm2)
Elongation: = 90(MD/CD) | Shrinkage:
= 0.8% | Surface Tension: = 35 dn/cm |
Shear: > 1000 min. | Release Force:
60-80g / 50mm
Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks
High resolution images on a photo gloss quality surface
Immediate outdoor usage without additional adhesives

Finishing:

Important Material Notes: When printing using any ABV make sure to never leave product loaded into machine while not in use. If ABV is left in machine frequent head crashes and other errors will be encountered on machine start-up. Make sure to always use a take up reel when possible. Ready to be taped or laminated immediately after imaging. The repositionable adhesive allows for immediate application to a variety of substrates.

Durability:

Designed for both indoor and outdoor usage, solvent/mild-solvent/eco-solvent /Latex inks will yield best results against image fade. Hotter solvent inks will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Agfa	Anapurna Series, Jeti Series
CET	X-Press Series
Durst	Rho Series
EFI	Rastek Series Vutek Series
Epson	GS Series, SureColor Series
Fujifilm	Acuity Advance Series Acuity LED Series, Inca Series UVSTAR Series
Gandy Digital	Pred8tor Series
Hewlett Packard	DesignJet Series
Mimaki	CJV Series JF Series JV33 Series JV34 Series JV5 Series UJF Series
Mutoh	ValueJet Series ValuJet Series
OCE	Arizona Series
Roland	Advanced Jet Series SolJet Series Versa ART Series Versa CAMM Series Versa UV Series
Seiko	Color Painter Series.

#940G Gloss Vinyl (PVC) w/ Clear Permanent Adhesive Backed Vinyl 11 Mil

Standard core - 3" PSO

Size	Qty/Box
27 x 30	1
30 x 150	1
36 x 150	1
54 x 150	1
60 x 150	1

ABV Matte, Clear, Permant Adhesive Backed Vinyl

940M is AZONColor's light weight solution for your Adhesive Backed Vinyl needs. The 940M is a Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Matte Finish
Opacity: 80%
Whiteness:
Additional: Type: Calendered monomeric PVC Tensile Strength: = 22 N/mm2 (MD / CD) (220 Kg / cm2) Elongation: = 90 (MD / CD) Shrinkage: = 0.8% Surface Tension: = 35 dn/cm Shear: > 1000 min. Release Force: 60-80g / 50mm

Features & Benefits:

Special ink receiving topcoat
Ultra smooth surface
Permanent Acrylic adhesive
Provides compatibility for solvent/eco-solvent inks
High resolution images on a matte surface
Immediate outdoor usage without additional adhesives

Finishing:

Important Material Notes: When printing using any ABV make sure to never leave product loaded into machine while not in use. If ABV is left in machine frequent head crashes and other errors will be encountered on machine start-up. Make sure to always use a take up reel when possible. Ready to be taped or laminated immediately after imaging. The permanent adhesive allows for immediate application to a variety of substrates.

Durability:

Designed for both indoor and outdoor usage, solvent/mild-solvent/eco-solvent /Latex inks will yield best results against image fade. Hotter solvent inks will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Agfa
CET
Durst
EFI
Epson
Fujifilm
Anapurna Series, Jeti Series
X-Press Series
Rho Series
Rastek Series | Vutek Series
GS Series | SureColor Series
Acuity Advance Series | Acuity LED Series
Inca Series | UVSTAR Series
Pred8tor Series
DesignJet Series
CJV Series | JF Series | JV33 Series | JV34 Series
JV5 Series | UJF Series
ValueJet Series, | ValuJet Series
Arizona Series
Advanced Jet Series | SolJet Series, | Versa ART Series
Versa CAMM Series | Versa UV Series
Color Painter Series

Gandy Digital
Hewlett Packard
Mimaki
Mutoh
OCE
Roland
Seiko

#940M Matte Vinyl (PVC) w/ Clear Permanent Adhesive 11 Mil

Standard core - 3" PSO

Size	Qty/Box
27 x 30	1
30 x 150	1
36 x 150	1
54 x 150	1
60 x 150	1

ABV Gloss Blockout - Gloss, Removable Adhesive Backed Vinyl

This light weight vinyl is the universal answer for all your removable Adhesive Backed Vinyl needs. A Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Gloss Finish
(20° Gardner) = 30

Opacity: 100%
Whiteness:

Additional: Type: Calendered monomeric PVC Tensile Strength: = 22 N/mm2 (MD / CD) (220 Kg / cm2) Elongation: = 90 (MD / CD) Shrinkage: = 0.8% Surface Tension: = 35 dn/cm Shear: > 1000 min. Release Force: 60-80g / 50mm

Features & Benefits:

Type: Calendered monomeric PVC
Tensile Strength: = 22 N/mm2 (MD / CD) (220 Kg / cm2)
Elongation: = 90 (MD / CD)
Shrinkage: = 0.8% | Surface Tension: = 35 dn/cm | Shear: > 1000 min.
| Release Force: 60-80g / 50mm

Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks

High resolution images on a photo quality surface with an exceptional BLOCKOUT for demanding material.

Coverup and background reduction need immediate outdoor usage without additional adhesives

Finishing

Important Material Notes: When printing using any ABV make sure to never leave product loaded into machine while not in use. If ABV is left in machine frequent head crashes and other errors will be encountered on machine start-up. Make sure to always use a take up reel when possible. Ready to be taped or laminated immediately after imaging. The removable adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, solvent/mild-solvent/eco-solvent /Latex inks will yield best results against image fade. Hotter solvent inks will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Agfa
CET
Durst
EFI
Epson
Fujifilm

Anapurna Series | Jeti Series
X-Press Series
Rho Series
Rastek Series | Vutek Series
GS Series | SureColor Series
Acuity Advance Series, | Acuity LED Serie | Inca Series, UVSTAR Series
Pred8tor Series
DesignJet Series
CJV Series | JF Series | JV33 Series | JV34 Series
JV5 Series | UJF Series
ValueJet Series, | ValuJet Series
Arizona Series
Advanced Jet Series | SolJet Series | Versa ART Series
Versa CAMM Series, | Versa UV Series
Color Painter Series

#941G Gloss Vinyl (PVC) Blockout w/removable adhesive 11 Mil

Standard core - 3" PSO

Size	Qty/Box
27 x 30	1
30 x 150	1
36 x 150	1
54 x 150	1
60 x 150	1

Gandy Digital
Hewlett Packard
Mimaki

Mutoh
OCE
Roland

Seiko

ABV Matte Blockout - Matte, Removable Adhesive Backed Vinyl

941M is AZONColor's heavy weight solution for your removable Adhesive Backed Vinyl needs. The 941M is a Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Matte Finish
(60° Gardner) = 30

Opacity: 80%
Whiteness: HIGH

Additional: TFace Material 3.75 3 .01 mil. Adhesive Material 20 3 2 gsm (13.5 lbs). Release Liner 95 lbs.

Features & Benefits:

Type: Calendered monomeric PVC
Tensile Strength: = 22 N/mm2 (MD / CD) (220 Kg / cm2) | Elongation: = 90 (MD / CD) | Shrinkage: = 0.8%
| Surface Tension: = 35 dn/cm | Shear: > 1000 min. | Release Force: 60-80g / 50mm

Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks
High resolution images on a photo quality surface with an exceptional BLOCKOUT for demanding material coverup and background reduction needs immediate outdoor usage without additional adhesives

Finishing:

Important Material Notes: When printing using any ABV make sure to never leave product loaded into machine while not in use. If ABV is left in machine frequent head crashes and other errors will be encountered on machine start-up. Make sure to always use a take up reel when possible. Ready to be taped or laminated immediately after imaging. The repositionable adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, solvent/mild-solvent/eco-solvent /Latex inks will yield best results against image fade. Hotter solvent inks will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Agfa
CET
Durst
EFI
Epson
Fujifilm

Anapurna Series | Jeti Series
X-Press Series
Rho Series
Rastek Series | Vutek Series
GS Series | SureColor Series
Acuity Advance Series | Acuity LED Series
Inca Series | UVSTAR Series
Pred8tor Series
DesignJet Series
CJV Series | JF Series | JV33 Series | JV34 Series
JV5 Series | UJF Series
ValueJet Series | ValuJet Series
Arizona Series
Advanced Jet Series | SolJet Series | Versa ART Series
Versa CAMM Series | Versa UV Series
Color Painter Series

Gandy Digital
Hewlett Packard
Mimaki

Mutoh
OCE
Roland

Seiko:

#941M Matte Vinyl (PVC) Blockout w/ Removable adhesive 11 Mil

Standard core - 3" PSO

Size	Qty/Box
27 x 30	1
30 x 150	1
36 x 150	1
54 x 150	1
60 x 150	1

Mesh Banner

It features one way visions that can be used on building facades where a mesh banner obscures construction or renovation activity, but allows light and air to pass through.

Physical Properties:

Weight: 8 oz/yd²
Caliper: 13 Mil
Finish: Matte

Opacity: N/A
Whiteness: MEDIUM

Features & Benefits:

High density imaging
Image release liner
Heavy material construction

Mesh provides detailed imaging while allowing light and wind through
Improves image quality by controlling ink bleed and overspray
Durable media allows for outdoor applications in any environment including construction work sites.

Finishing:

Grommet the printed image with the non-mesh backer still on to provide extra strength. Remove backer before performing other types of finishing including mounting or laminating. Comprised of polyester fiber scrim, coated with white vinyl in a way that leaves the space between the warp and weft threads unfilled, with a light-weight non-mesh backing sheet that catches the ink in the spaces between the threads.

Durability:

Denier:1000x1000 Thread Count:9x13

Compatibility:

Agfa
CET
Durst
EFI
Epson
Fujifilm
Gandy Digital
Hewlett Packard
Mimaki
Mutoh
OCE
Roland
Seiko
Anapurna Series | Jeti Series
X-Press Series
Rho Series
Rastek Series | Vutek Series
GS Series | SureColor Series
Acuity Advance Series | Acuity LED Series
Inca Series | UVSTAR Series
Pred8tor Series
DesignJet Series
CJV Series | JF Series | JV33 Series | JV34 Series
JV5 Series | UJF Series
ValueJet Series | ValuJet Series
Arizona Series
Advanced Jet Series | SolJet Series | Versa ART Series
Versa CAMM Series | Versa UV Series
Color Painter Series

#950 Lightweight Mesh Banner 8 oz.

Standard core - 3" PSO

Size	Qty/Box
39 x 164	1
54 x 164	1
63 x 164	1

50/50 Perforated Vinyl

Our perforated window vinyl is an outdoor perforated 7 mil calendared vinyl with a grey tinted film backer, removable adhesive and solid paper liner. Designed for frontlit printed graphics on window or other see-through surfaces, our 50-50 product provides the perfect balance between graphic detail, color pop and see-through tint.

Physical Properties:

Weight:	160 gm2	Opacity:	N/A
Caliper:	7 Mil	Whiteness:	94
Finish:	Matte Finish		
Additional:	for latex printers order part no. 91952		

Features & Benefits:

Industry Standard 50/50 perforation	High visibility suitable for vehicle graphics smaller diameter hole size for higher resolution imaging
1.5mm uniform hole-size	
Easy wet application	Simple to install

Finishing:

An optically clear overlamine is not only recommended but usually necessary. Without laminate the holes in the vinyl will fill with water and dirt which will drastically reduce visibility and defeat the purpose of the media. A laminate will also allow for ease of application, reducing stretching, and wrinkling. Tip: window perf film is thin and because of the holes there is a lack of material, when laminating your window perf film make sure to use the correct tension setting on your laminator. It is very easy to use too much tension which will induce curl in you finished graphic.

Durability:

Minimum life unlaminated, under vertical outdoor exposure is 1+ years. Lamination and geographical location are factors for extended life.

Compatibility:

Agfa	Anapurna Series, Jeti Series
CET	X-Press Series
Durst	Rho Series
EFI	Rastek Series Vutek Series
Epson	GS Series SureColor Series
Fujifilm	Acuity Advance Series Acuity LED Series
	Inca Series UVSTAR Series
Gandy Digital	Pred8tor Series
Hewlett Packard	DesignJet Series
Mimaki	CJV Series JF Series JV33 Series JV34 Series
	JV5 Series UJF Series
Mutoh	ValueJet Series ValuJet Series
OCE	Arizona Series
Roland	Advanced Jet Series SolJet Series Versa ART Series
	Versa CAMM Series Versa UV Series
Seiko	Color Painter Series

#952 Perforated Vinyl 50/50 7 Mil

Standard core - 3" PSO

Size	Qty/Box
42 x 25	1
42 x 100	1
48 x 25	1
48 x 100	1
54 x 25	1
54 x 100	1
60 x 25	1
60 x 100	1

Grayback Satin White Polyester Film

AZONColor 955 is a pure white polyester film with a special solvent receptive topcoat for supreme ink flexibility. The grayback liner provides 100% light block and makes 955's already durable construction withstand the toughest abuse in roll-up display units without tearing or edge fraying.

Physical Properties:	Weight: 220 gm2 Caliper: 7 Mil Finish: Satin 30 % Additional:	Opacity: 100 % Whiteness: 106
Features & Benefits:	Smooth Satin Photo Finish Imaging Solvent Topcoat Block-out layer 7 mil No-Tear Polyester Base	Outstanding Color Pop High resolution instant dry 100% Opacity Lays Flat for Outstanding Performance with PSA and Low Melt Laminates
Finishing:	Use low melt thermal or pressure sensitive laminates to extend the life of the print and increase its durability. Allow 4 hours for outgassing before protecting image.	
Durability:	Designed for durability and color pop 955 is a sure winner. The Imaging Solvent topcoat allows for high resolution solvent printing. With its tough polyester base and internal block-out layer get ready for some long lasting prints. For best gas-fastness protect image with laminate or under glass. Indoor, laminated with normal lighting -10+ years.	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#955 Grayback Satin White Polyester Film 7 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 100	1

Satin Display Film

This solvent imaging material is a stiff, heavyweight satin finished material. With an Imaging solvent topcoat high resolution images on a satin finish material can be created for indoor and outdoor use alike.

Physical Properties:	Weight: 310 gm2 Caliper: 9 Mil Finish: Satin 10 % Additional:	Opacity: 99% Whiteness: MEDIUM
Features & Benefits:	Stiff tear resistant base Imaging solvent topcoat High opacity Satin finish	Lays flat and has superior finishing High resolution with solvent inks No shine-through allows overlaying images Smooth gloss sparkle without glare
Finishing:	Material lays flat and rigid for pressure sensitive and low melt adhesives and laminates.	
Durability:	Designed for durability and color pop Satin Display Film will exceed your expectations. The Imaging Solvent topcoat allows for high resolution solvent printing. With its stiff tear resistant base and high opacity get ready for some long lasting prints. For best gas-fastness protect image with laminate or under glass. Indoor, laminated with normal lighting -10+ years.	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital Pred8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimaki CJV Series, JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series Versa ART Series</p> <p>Versa CAMM Series Versa UV Series</p> <p>Seiko Color Painter Series</p>	

#956 Display Film Satin 9 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 100	1
54 x 100	1

Imaging Backlit Film

A polyester film with a translucent coating for solvent inks, means this is the choice for demanding backlit applications.

Physical Properties:	Weight: 180 gm2 Caliper: 6 Mil Finish: Matte Additional:	Opacity: 80% Whiteness: N/A
Features & Benefits:	Imaging Solvent topcoat Single-matte translucent polyester	High resolution images with heavier ink loads Perfect light diffusion with a tough waterproof surface
Finishing:	Single-matte finish allows for front-print or reverse-read backprinting. Works best with pressure sensitive adhesives and laminates, though low melt products can still be use.	
Durability:	The base material has natural diffusion properties resulting in high impact backlit prints. This product produces vibrant colors with superb light diffusion quality and will withstand heat from prolonged backlit exposure. Excellent for indoor or outdoor light box signage, backlit tradeshow displays, and other light box applications.	
Compatibility:	<p>Agfa Anapurna Series Jeti Series</p> <p>CET X-Press Series</p> <p>Durst Rho Series</p> <p>EFI Rastek Series Vutek Series</p> <p>Epson GS Series SureColor Series</p> <p>Fujifilm Acuity Advance Series Acuity LED Series</p> <p>Inca Series UVSTAR Series</p> <p>Gandy Digital red8tor Series</p> <p>Hewlett Packard DesignJet Series</p> <p>Mimak CJV Series JF Series JV33 Series JV34 Series</p> <p>JV5 Series UJF Series</p> <p>Mutoh ValueJet Series ValuJet Series</p> <p>OCE Arizona Series</p> <p>Roland Advanced Jet Series SolJet Series</p> <p>Seiko Versa ART Series Versa CAMM Series Versa UV Series</p> <p>Color Painter Series</p>	

#958 Backlit Film 6 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 65	1
50 x 65	1
54 x 65	1
60 x 65	1

Backlit Film

Single-matte front print polyester backlit film has endless applications in pop and pos venues. Designed with a simple Tac adhesive, it provides firm adhesion to any window or smooth surface, but allows the printed film to be removed and re-installed elsewhere, multiple times, without any adhesive residue left behind.

Physical Properties:

Weight:	250 gm2	Opacity:	54.4%
Caliper:	8.5 Mil	Whiteness:	N/A
Finish:	Gloss 77.4%		
Additional:			

Features & Benefits:

Imaging Solvent topcoat	High resolution images with heavier ink loads
Single-matte polyester base	Perfect light diffusion with a tough waterproof surface
Simple Tac repositionable adhesive	Position and reposition over and over

Finishing:

Simple Tac repositionable adhesive can be removed and re-installed elsewhere, multiple times, without any adhesive residue left behind, Works on deli counters, cooler doors, storefront windows, etc.

Durability:

The base material has natural diffusion properties resulting in high impact backlit prints. This product produces vibrant colors with superb light diffusion quality and will withstand heat from prolonged backlit exposure. Excellent for indoor or outdoor light box signage, backlit tradeshow displays, and other light box applications.

Compatibility:

Agfa	Anapurna Series Jeti Series
CET	X-Press Series
Durst	Rho Series
EFI	Rastek Series Vutek Series
Epson	Gs Series Surecolor Series
Fujifilm	Acuity Advance Series Acuity LED Series
	Inca Series UVSTAR Series
Gandy Digital	Pred8tor Series
Hewlett Packard	DesignJet Series
Mutch	Value Jet Serie's ValuJet Series
Mimaki	CJV Series JF Series JV33 Series JV34 Series JV5 Series UJF Series
OCE	Arizona Serie's
Roland	Advanced Jet Series SolJet Series Versa ART Series Versa CAMM Series
	Versa UV Series
Seiko	Color Painter Series

#960 Backlit Film w/Removable Adhesive 8.5 Mil

Standard core - 3" PSO	
Size	Qty/Box
36 x 65	1
50 x 65	1

Solvent Matte Canvas

This heavyweight 2:1 and 100 % natural cotton solvent canvas has a natural and professional look. The printed surface has an Imaging Solvent topcoat, is splash-proofed and suitable for long-lasting art reproductions

Physical Properties:

Weight: 400 gm2
Caliper: 21 Mil
Finish: Matte Finish
Additional:

Opacity: 95%
Whiteness: LOW

Features & Benefits:

Heavyweight 2:1 100% Imaging
Solvent topcoat

Perfect strength and stretch for pro art
Coated for high resolution
Topcoat provides water-resistance

Finishing:

After printing, images should be allowed to dry before handling. It is recommended to apply surface protection prior to stretching and framing. This will protect the image from scratching or the coating from cracking. This product can be permanently attached to a rigid board or frame with staples or tacks. It is not recommended to use glue or pressure-sensitive adhesives, as these will interfere with the natural environmental shrinkage over time. All edges should be affixed to prevent edge curl from occurring. When stretched improperly, canvas is susceptible to edge cracking.

Durability:

This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered required for a long life span.

Compatibility:

Hewlett Packard DesignJet Series
Mimaki V33 Series
Mutoh: ValuJet Series



#975 Matte Canvas 21 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 82	1
54 x 82	1
60 x 82	1

Satin Display Photo

Genuine photo quality printing using solvent inks on a satin finish. Our Imaging Solvent topcoat allows for heavier ink loads than other materials, expanding the possible color gamut allowing for higher image detail.

Physical Properties:

Weight: 180 gm²
Caliper: 7 Mil
Finish: Satin 24%
Additional:

Opacity: 95%
Whiteness: HIGH

Features & Benefits:

Bright white photo base
Imaging Solvent topcoat

Increased color pop
High resolution imaging
Increased ink load for wider gamut
Provides the sparkle of gloss without glare

Satin finish

Finishing:

Compatible with low melt and pressure sensitive adhesives and over-laminates.
Especially good results from heat activated over-lams.

Durability:

This photo product is designed for high quality imaging and indoor display. Our Imaging Solvent topcoat will last longest protected by lamination. Properly finished prints will provide years of brilliant imagery.

Compatibility:

Epson GS 600
Hewlett Packard 8000 | 9000 | 10000
Mimaki JV3 | JV-33 | JV5 SPII | 160SP | 250SP | UJV-110
Mutoh ValueJet | Falcon & Falcon II | Toucan & Toucan LT
OCE Arizona 180 | 500 | 600
Roland Versacamm SP | VP | XC | XJ | AJ | All Solijet | Solijet Pro
Seiko Color Painter 64S | 100S
Scitex Gojet | XL Jetpremium 5 | Turbojet
Vutek Ultravu 260SC | 150FC | 150SC
Ultravu II 3360 FC/SC/EC | 56530

#985 Photo Satin 7 Mil

Standard core - 3" PSO

Size	Qty/Box
36 x 150	1
54 x 150	1
60 x 150	1

Soft-Gloss Adhesive Photo Grade

This soft-gloss photo media has a silk smooth surface and it is compatible with virtually all latex printers available today. Combined with a permanent adhesive backer, this material is a versatile product, able to fit your most demanding applications.

Physical Properties:

Weight: 240 gm2
Caliper: 10 Mil
Finish: Soft-Gloss

Opacity: 95%
Whiteness: 91

Features & Benefits:

Ultra-smooth Soft-Gloss finish
Durable latex construction
Permanent adhesive backing

Image quality and resolution are second to none
Water Resistant without lamination
Instant handling and faster finishing
Reduced finishing

Finishing:

Non-paper based product allows water resistance without lamination. Super smooth but with great ink and laminate adhesion. This product will have a quick heat recovery and will allow for cutting, trimming and mounting immediately. Permanent adhesive creates a secure bond to clean, smooth surfaces. Wait 15 minutes for complete ink adhesion before laminating.

Durability:

Ultra-smooth soft-gloss finish provides exceptional image quality from initial print through extended display. Depending on finishing and overall environmental conditions, 91759PSA prints will resist fading for greater than a year without lamination using latex ink and considerably longer (beyond 3 years in controlled testing) with UV lamination.

Compatibility:

Hewlett Packard: Latex Series L25500 | L26500 | L28500 | L65500
310 | 330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91759PSA Soft Gloss Micro-Porous 10 Mil (240 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 100	1	18
42 x 100	1	21
50 x 100	1	25
60 x 100	1	30

Polypropylene Matte Banner

Our new polypropylene banner delivers impressive color gamut and because it's tear, water and UV damage resistant, it is perfect for all your short-term outdoor and indoor banner needs. The material also features high opacity and matte surface to reduce glare. A perfect product for all of your banner needs.

Physical Properties:	Weight: 160 gm ² Caliper: 8 Mil Finish: Matte 2.1%	Opacity: 90% Whiteness: 102
Features & Benefits:	High heat resistant base Smooth matte surface Dual layer construction	Provides compatibility for all latex printers for indoor and outdoor apps High resolution images on a non-glare surface / Stiff always flat / prints without additional lamination
Finishing:	Ready to be taped, stitched, cut or grommeted immediately after imaging. Wait up to 15 minutes for heat restoration. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and limited outdoor usage, polypropylene is designed to degrade over time (landfill friendly). Indoor w/o 6am:12mo. Outdoor w/o 3am:6mo.	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91815 Polypropylene Banner 8 Mil (160 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
24 x 100	1	8
36 x 100	1	12
42 x 100	1	14
50 x 100	1	17
60 x 100	1	20

Polypropylene Banner, Matte / Adhesive Backed

Our new polypropylene banner delivers impressive color gamut and because it's tear, water and UV damage resistant, it is perfect for all your short-term outdoor and indoor banner needs. The material also features high opacity and matte surface to reduce glare. A perfect product for all of your banner needs.

Physical Properties:

Weight: 160 gm2
Caliper: 8 Mil
Finish: Matte 2.1%

Opacity: 90%
Whiteness: 102

Features & Benefits:

High heat resistant base
Smooth matte surface
Dual layer construction
Pressure sensitive adhesive

Provides compatibility for all latex printers for indoor and outdoor apps

High resolution images on a non-glare surface / Stiff always flat / prints without additional lamination

Reduced finishing time

Finishing:

Ready to be taped, stitched, cut or grommited immediately after imaging. Wait up to 15 minutes for heat restoration. The use of pressure sensitive adhesives and laminates is recommended. The pressure sensitive adhesive allows for immediate application to a variety of substrates.

Durability:

Designed for both indoor and limited outdoor usage, polypropylene is designed to degrade over time (landfill friendly). Indoor w/o 6am:12mo. Outdoor w/o 3am:6mo.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500
310 | 330 | 360 | 3000 | 280 | 820 | 850
Mimak Latex Series JV400-130LX | JV400-160LX

#91815PSA Adhesive Back Polypropylene Banner 8 Mil (160 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
24 x 100	1	9
36 x 100	1	12
42 x 100	1	14
50 x 100	1	17
60 x 100	1	20

Block Out Scrim Vinyl

A water-fast, light and flexible PVC banner with a fine structured surface consists of a tear-resistant polyester fabric and vinyl layer.

Physical Properties:	Weight: 254 gsm ² Caliper: 13 Mil Finish: Matte	Opacity: 90% Whiteness: 98
Features & Benefits:	Heavy-Duty Vinyl Smooth matte surface Grey inner liner	Strong durability for indoor and outdoor apps High resolution images on a non-glare surface Blockout light and cover over images
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	Designed for both indoor and outdoor usage. Water resistance with no antifungal additives. Indoor w/o lam:60mo. Outdoor w/o lam:36mo.	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91821 Blockout Scrim Vinyl 13 Mil

Standard core - 3" PSO

PENDING DETAIL

Tyvek Banner

Get maximum durability and tear resistance with Tyvek Banner media. It is designed for use in both indoor and outdoor applications. Its water-resistant surface, combined with latex inks, provides the fade resistance, longevity and durability you'll need for outdoor banner applications.

Physical Properties:

Weight:	140 gm ²	Opacity:	96%
Caliper:	9 Mil	Whiteness:	120
Finish:	Matte		

Features & Benefits:

Latex etchable topcoat	Provides compatibility for all latex printers for indoor and outdoor apps
Smooth matte surface	High resolution images on a non-glare surface
Water resistant	Immediate outdoor usage without additional lamination
Super tear resistance	Durable in all environments

Finishing:

Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended. Must wait 15 min before finishing to recover from heat stress.

Durability:

Designed for both indoor and outdoor usage, latex inks yield the best results against image fade. Water will permeate the unprinted fibers. Add extra outdoor life by treating with anti-fungal/anti-algae coatings where appropriate. Indoor w/o lam:36mo. Outdoor w/o lam:24mo.

Compatibility:

Hewlett Packard	Latex Series L25500 L26500 L28500 L65500
	310 330 360 3000 280 820 850
Mimaki	Latex Series JV400-130LX JV400-160LX

#91840 Tyvek Banner 9 Mil (140 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
24 x 60	1	8
36 x 60	1	12
42 x 60	1	14
50 x 60	1	17
60 x 60	1	20

Gloss

This gloss photo paper delivers maximum image performance, black density and color vibrancy with Latex printers. Unlike traditional photo papers this Latex Photo features a proprietary coating technology that is not impacted by the cure temperature of the latex printers

Physical Properties:

Weight:	200 gsm	Opacity:	96%
Caliper:	8 Mil	Whiteness:	123
Finish:	Gloss		

Features & Benefits:

Photograph Quality	Provides that photo feel
Bright White	High gloss to make images come to life
High Gloss qualities.	Deep rich colors with high density of color.

Finishing:

91860G lays flat from the printer providing much better finishing options than heavier, more curly products. Mounting and laminating yields quality results.

Durability:

Photo media provides exceptional image quality from initial print through extended display. Using latex inks and depending on overall environmental conditions, Photo media prints will resist fading for greater than a year without lamination and considerably longer (beyond 3 years in controlled testing) with UV lamination.

Compatibility:

Hewlett Packard:	Latex Series L25500 L26500 L28500 L65500
	310 330 360 3000 280 820 850
Mimaki	Latex Series JV400-130LX JV400-160LX

#91860G Glossy Photo Paper (200 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	18
54 x 150	1	27
60 x 150	1	30

Matte Photo Paper

This matte photo paper delivers maximum image performance, black density and color vibrancy with Latex printers. Unlike traditional photo papers this Latex Photo features a proprietary coating technology that is not impacted by the cure temperature of the latex printers.

Physical Properties:	Weight: 200 gsm Caliper: 8 Mil Finish: Matte	Opacity: 96% Whiteness: 123
Features & Benefits:	Photograph Quality Bright White Matte Finish qualities	Provides that photo feel Matte finish to make images come to life Deep rich colors with high density of color.
Finishing:	91860M lays flat from the printer providing much better finishing options than heavier, more curly products. Mounting and laminating yields quality results.	
Durability:	Photo media provides exceptional image quality from initial print through extended display. Using latex inks and depending on overall environmental conditions, Photo media prints will resist fading for greater than a year without lamination and considerably longer (beyond 3 years in controlled testing) with UV lamination.	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91860M Matte Photo Paper (200 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	18
54 x 150	1	27
60 x 150	1	30

Satin Photo Paper

This satin photo paper delivers maximum image performance, black density and color vibrancy with Latex printers. Unlike traditional photo papers this Latex Photo features a proprietary coating technology that is not impacted by the cure temperature of the latex printers

Physical Properties:

Weight: 200 gsm
Caliper: 8 Mil
Finish: Satin

Opacity: 96%
Whiteness: 123

Features & Benefits:

Photograph Quality
Bright White
Satin Finish qualities.

Provides that photo feel, Satin coating to make images come to life
Deep rich colors with high density of color.

Finishing:

91860S lays flat from the printer providing much better finishing options than heavier, more curly products. Mounting and laminating yields quality results.

Durability:

Photo media provides exceptional image quality from initial print through extended display. Using latex inks and depending on overall environmental conditions, Photo media prints will resist fading for greater than a year without lamination and considerably longer (beyond 3 years in controlled testing) with UV lamination.

Compatibility:

Hewlett Packard | Latex Series L25500 | L26500 | L28500 | L65500
310 | 330 | 360 | 3000 | 280 | 820 | 850
Mimaki | Latex Series JV400-130LX | JV400-160LX

#91860S Satin Photo Paper (200 gsm)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	18
54 x 150	1	27
60 x 150	1	30

Backlit Film

Ultra absorbant matte coating designed for maximum image performance, black density and color vibrancy. Constructed on a premium polyester base making it ideal for large displays and lightbox displays.

Physical Properties:

Weight: 270 gsm
Caliper: 8 Mil
Finish: Matte

Opacity: 81%
Whiteness: 101

Features & Benefits:

Premium Polyester Base
Excellent Print Quality
Durable Matte Coating
Scratch Resistant Backlit Material

Works excellent with Latex inks
Absolutely no glare
Even with heavy ink coverage dries in a flash
Super color matching

Finishing:

Instant dry means faster finishing. This product will be dry to the touch and will allow for cutting, trimming, and mounting immediately. Wait up to 24 hours for complete ink drying before laminating

Durability:

Provides exceptional image quality from initial print through extended display. Resistant to fading for greater than a year indoors without lamination using latex ink.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91862 Backlit Film Matte (270 gsm)

Standard core - 3" PSO

Size	Qty/Box
36 x 96	1
42 x 96	1
54 x 96	1
60 x 96	1

Matte Photo Paper

This is a bright white, super smooth, matte photo paper. 91901 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.

Physical Properties:	Weight: 210 gm ² Caliper: 8 Mil Finish: Matte	Opacity: 97% Whiteness: 104
Features & Benefits:	Bright white Super smooth Barrier coating	Bright white for a larger color gamut Super Smooth Print Surface aids scratch resistance and water resistance Keeps media integrity while allowing heavy ink coverage
Finishing:	Accepts all forms of finishing including staples, tape, grommets, folding and lamination.	
Durability:	This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered required for a long life span.	
Compatibility:	Hewlett Packard	Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850
	Mimak	Latex Series JV400-130LX JV400-160LX

#91901 Matte Photo Paper 8 Mil (210 gm²)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	16
54 x 150	1	24
60 x 150	1	27

Poster Paper

A heavyweight latex saturated poster paper, designed to maintain cohesive strength when wet and used for wall covering or billboard prints.

Physical Properties:

Weight: 212 gm²
Caliper: 10 Mil
Finish: Semi-Gloss 40%

Opacity: 95%
Whiteness: HIGH

Features & Benefits:

Medium weight construction
Semi-Gloss Finish

latex Saturation

Economical material
Brilliant color range
Extraordinary brightness
Increased tear resistance
Durable wet strength for outdoor use

Finishing:

Designed for wall-covering and billboard use, this product can be used in traditional wallpapering fashion by applying a wet glue \ paste to the backing and affixing to a desired surface.

Durability:

Perfect for short term outdoor posters and signage without lamination, normal outdoor conditions can see a lifespan of several months without material deterioration. Normal indoor usage can last several years with standard application and care. Lamination is not necessary for this product, but can only prolong image life.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91905 Poster Paper, 10 Mil

Standard core - 3" PSO

PENDING DATA

EconoWhite Paper Satin

This satin poster paper, with its wet strength, high opacity and special ink receptive coating is ideal for billboard and other basic poster work.

Physical Properties:

Weight: 130 gm²
Caliper: 7 Mil
Finish: Satin 13%

Opacity: 96%
Whiteness: HIGH

Features & Benefits:

Multilayered ink coating
Wet strength material

Use less ink quick dry and scratch resistant
Short-term outdoor Stability and water fastness

Highly opaque

Cover over old images or dark backgrounds

Finishing:

Using standard paste this product can be immediately mounted for billboards and poster work. Standard mounting and laminating with pressure sensitive and low melt materials works best.

Durability:

EconoWhite is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91907 EconoWhite Paper Satin 7 Mil (130 gm²)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
30 x 200	1	10
42 x 200	1	14
54 x 200	1	18
63 x 200	1	21

EconoBlue Poster Paper Satin

This satin poster paper, with its wet strength and blue-backing is ideal for billboard and other poster work.

Physical Properties:

Weight: 120 gm²
Caliper: 6 Mil
Finish: Satin 25%

Opacity: 97%
Whiteness: HIGH

Features & Benefits:

Multilayered ink coating
Wet strength material

Use less ink quick dry and scratch resistant
Short-term outdoor stability and water fastness

Blue-backing

Cover over old images or dark backgrounds

Finishing:

This material is a very stiff product which includes a specialty backer. Immediate mounting to any substrate can be applied with outstanding results.

Durability:

EconoBlue is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91908 EconoBlue Poster Paper Satin 6 Mil (120 gm²)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
30 x 200	1	10
63 x 200	1	21

Premium Poster Paper Gloss

This premium glossy poster paper, with its wet strength, high opacity and special ink receptive coating is ideal for billboard and other basic poster work.

Physical Properties:

Weight: 200 gm²
Caliper: 9 Mil
Finish: Gloss 50%

Opacity: 98%
Whiteness: HIGH

Features & Benefits:

Multilayered ink coating
Wet strength material

Use less ink quick dry and scratch resistant
Short-term outdoor Stability and water fastness
Cover over old images or dark backgrounds

Finishing:

Using standard paste this product can be immediately mounted for billboards and poster work. Standard mounting and laminating with pressure sensitive and low melt materials works best.

Durability:

91909 Premium Poster Paper is designed to be a tough customer. With wet-strength and a special ink receptive coating, it's ready for outdoor living. Outdoor: upto 6mo. w/o lamination.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91909 Premium Poster Gloss 9 Mil (200 gm²)

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
30 x 164	1	12
42 x 164	1	17
54 x 164	1	22
63 x 164	1	25

PVC Glossy Banner

A heavy strength 13 oz. flexible PVC Glossy banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This product has the same brilliant imaging qualities as its lighter weight indoor cousins, but with the tear resistance of an even heavier weight contender.

Physical Properties:	Weight: 13 oz./yd ² Caliper: 16 Mil Finish: Gloss 90%	Opacity: 100% Whiteness: 92
Features & Benefits:	Bright white gloss finish Light weight material High Denier	Wide color gamut for colors that pop Larger banners and signs per pound Super strength for outdoor usage
Finishing:	This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image.	
Durability:	Denier: 1000x1000 - Thread Count: 9x9 - Tear Strength: 240/190 Primarily used for outdoor applications or very large indoor signage, normal lighting and temperatures make this 13oz product a durability Superman. Un-laminated life spans last years without material deterioration. Designed to withstand heavy weather, its durability in even extreme conditions makes this a product of choice for EVERY outdoor application.	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91920 Heavy PVC Glossy Banner 13 oz.

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
30 x 164	1	40
38 x 164	1	50
54 x 164	1	72
63 x 164	1	84
72 x 164	1	96

PVC Matte Banner

A heavy strength 13 oz. flexible PVC matte banner with a highly tear resistant polyester fabric embedded between two white vinyl layers. This product has the same brilliant imaging qualities as its lighter weight indoor cousins, but with the tear resistance of an even heavier weight contender.

Physical Properties:

Weight: 13 oz./yd²
Caliper: 16 Mil
Finish: Matte 20%

Opacity: 100%
Whiteness: 92

Features & Benefits:

Bright white matte finish
Light weight material
High Denier

Wide color gamut for colors that pop
Larger banners and signs per pound
Super strength for outdoor usage

Finishing:

This lightweight polyester encased vinyl can be grommeted, welded, sewn or taped. Lamination is not required for outdoor use or prolonged image life. When lamination is used, be sure to encapsulate with min. .25in border to seal the image

Durability:

Denier: 1000x1000 - Thread Count: 9x9 - Tear Strength: 240/190 Primarily used for outdoor applications or very large indoor signage, normal lighting and temperatures make this 13oz product a durability Superman. Un-laminated life spans last years without material deterioration. Designed to withstand heavy weather, its durability in even extreme conditions makes this a product of choice for EVERY outdoor application.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91925 Heavy PVC Matte Banner 13 oz./yd²

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
30 x 164	1	40
38 x 164	1	50
54 x 164	1	72
63 x 164	1	84
72 x 164	1	96

2-Sided Matte Scrim w/Blockout

Comprised of a white vinyl face sheet, polyester fiber scrim, a black vinyl "block-out" layer, and a white vinyl back sheet laminated together to form a smooth, flexible, tear-resistant printing substrate.

Physical Properties:

Weight: 13 oz./yd²
Caliper: 13 Mil
Finish: Matte

Opacity: 100%
Whiteness: MEDIUM

Features & Benefits:

Double sided construction
Internal blockout layer
High tensile strength.

Can be used for front-lit exterior and interior banners viewed from both sides
Printed one-side with high opacity to prevent "shine-through."
Extra strong outdoor-durable

Finishing:

Can be grommeted, welded, sewn or taped, and is outdoor-durable due to its high tensile strength. The use of pressure sensitive laminates and adhesives is recommended.

Durability:

Denier:250x250 Thread Count:40x40 Designed with outdoor durability in mind, this product is ideal for event signage, exhibitions and sporting events, point-of-purchase and other retail advertising.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500
310 | 330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91928 2-Sided Matte Scrim w/Blockout 13 oz./yd²

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
39 x 164	1	50
54 x 164	1	72
63 x 164	1	84
72 x 164	1	96

2 Sided Vinyl Banner

2 side printable semi-matte vinyl banner for use with solvent, latex, and UVC printers. This uses a high quality polyester Fiber weave fused between two vinyl layers for a smooth print surface, a bright white finish, and very good tear resistance. This material is ideal for large outdoor banners.

Physical Properties:	Weight: 270 gsm Caliper: 18 Mil Finish: Matte	Opacity: N/A Whiteness: 110
Features & Benefits:	High quality polyester fiber weave fused between two vinyl layers for a smooth print surface A bright white finish Very good tear resistance	2-Sided Printing (1-Sided Printing on Latex) Smooth Printing Surface on Both Sides Super Strong Construction Block-out / 100% Opaque Can be Sewn or Heat Sealed.
Finishing:	Ready to be taped, stitched, grommeted or laminated immediately after imaging. The use of pressure sensitive adhesives and laminates is recommended.	
Durability:	This product is outdoor ready straight off the printer. It can stand up to all the elements brilliantly.	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91929 Printable Scum 18 Mil

Standard core - 3" PSO

Size	QTY/Box
39 x 164	1
54 x 164	1
63 x 164	1

PolyFab Banner

A lightweight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 3.7 oz/yd ² Caliper: 7 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT design for laminating and will not adhere to pressure sensitive or “hot-lam” products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping.	
Durability:	This polyfab material, designed for use in solvent printing machines will provide a durable long life in both indoor and outdoor applications	
Compatibility:	Hewlett Packard	Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850
	Mimaki	Latex Series JV400-130LX JV400-160LX

#91930 Poly Fabric 7 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	12
54 x 150	1	18
60 x 150	1	20

PolyFab Banner

A medium weight durable fabric banner material designed to provide strong, wear-resistant imaging applications.

Physical Properties:	Weight: 5.7 oz/yd ² Caliper: 11 Mil Finish: Matte	Opacity: N/A Whiteness: 88
Features & Benefits:	Durable lightweight fabric construction Tight consistent weave Ink adherence topcoat	Prints last longer and can be used in abrasive environments Smooth imaging surface for high detail High resolution imaging
Finishing:	Polyfab banner material is NOT design for laminating and will not adhere to pressure sensitive or "hot-lam" products. Water based spray sealant may be used if desired. Most common finishing methods include sewing and taping.	
Durability:	This polyfab material, designed for use in solvent printing machines will provide a durable long life in both indoor and outdoor applications	
Compatibility:	Hewlett Packard Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850 Mimaki Latex Series JV400-130LX JV400-160LX	

#91932 Poly Fabric 11 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 150	1	13
54 x 150	1	19
60 x 150	1	21

ABV Gloss - Gloss, Clear Permanent Adhesive Backed Vinyl

940G is AZONColor's light weight solution for your Adhesive Backed Vinyl needs. The 940G is a Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight:
Caliper: 11 Mil
Finish: Gloss

Opacity: 80%
Whiteness: HIGH

Features & Benefits:

Special ink receiving topcoat
Ultra smooth surface
Permanent Acrylic adhesive

Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks
High resolution images on a photo gloss quality surface
Immediate outdoor usage without additional adhesives

Finishing:

Ready to be taped or laminated immediately after imaging. The repositionable adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, newer Latex inks will yield best results against image fade. Higher print temperatures will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500
310 | 330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91940G ABV Gloss Vinyl (PVC) w/ Clear Permanent Adhesive 11 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
27 x 30		1
39 x 150		1
36 x 150		1
54 x 150		1
60 x 150		1

ABV Matte, Clear Permanent Adhesive Backed Vinyl

91940M is AZONColor's light weight solution for your Adhesive Backed Vinyl needs. The 940M is a Calendered monomeric PVC that is ideal for both indoor and outdoor applications. It is easy to use and durable for long-lasting, eye-catching signs and displays.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Matte Finish
Additional type: Calendered monomeric PVC
Tensile Strength: = 22 N/mm² (MD / CD) (220 Kg/ cm²)
Elongation: = 90 (MD/CD)
Shrinkage: = 0.8%
Surface Tension: = 35 dn/Cm
Shear: > 1000 min.
Release Force 60-80g/ 50mm

Opacity: 80%
Whiteness: HIGH

Features & Benefits:

Special ink receiving topcoat
Ultra smooth surface
Permanent Acrylic adhesive
Provides compatibility for Latex inks
High resolution images on a matte surface
Immediate outdoor usage without additional adhesives

Finishing:

Ready to be taped or laminated immediately after imaging. The permanent adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, newer generation Latex inks will yield best results against image fade. Higher temperature printing will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Hewlett Packard Latex Series - L25500 | L26500 | 310 | 330 | 360
3000 | 280 | 820 | 850
Mimaki LatexSeries - JV400LX

#91940M Matte Vinyl (PVC) w/ Clear Permanent Adhesive 11 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
27 x 30		1
30 x 150		1
36 x 150		1
54 x 150		1
60 x 150		1

**ABV Matte Blockout - Gloss,
Removable Adhesive Backed Vinyl**

A Lightweight solution that enables high resolution imaging on a photo quality gloss surface. With exceptional blockout and a removeable adhesive backing, 91941G is perfect for long lasting, eye catching signs.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Gloss
Additional: Face Material 3.75 ± .01 mil. Adhesive Material 20 ± 2 gsm (13.5 lbs). Release Liner 95lbs.

Opacity: 80%
Whiteness: HIGH

Features & Benefits:

Special ink receiving topcoat
Ultra smooth surface
Removeable Acrylic adhesive

Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks

High resolution images on a photo quality surface with an exceptional BLOCKOUT for demanding material coverup and background reduction needs

Immediate outdoor usage without additional adhesives

Finishing:

Ready to be taped or laminated immediately after imaging. The permanent adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, newer generation Latex inks will yield best results against image fade. Higher temperature printing will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Hewlett Packard Latex Series - L25500 | L26500 | 310 | 330 | 360
3000 | 280 | 820 | 850
Mimaki Latex Series -JV400LX

**#91941G Gloss Vinyl (PVC) Blockout w/
Removeable Adhesive 11 Mil**

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
27 x 30	1	
30 x 150	1	
36 x 150	1	
54 x 150	1	
60 x 150	1	

ABV Matte Blockout - Matte, Removable Adhesive Backed Vinyl

91941M is AZONColor's light weight solution for your removable Adhesive Backed Vinyl needs. The 91941M enables high resolution imaging on a photo quality matte surface with exceptional blockout and removeable adhesive backing. Perfect for longlasting, eye catching signage.

Physical Properties:

Weight: 11 Mil
Caliper: 11 Mil
Finish: Matte Finish
Additional: Face Material 3.75 + .01 mil. Adhesive Material 20 + 2 gsm (13.5 lbs). Release Liner 95 lbs.

Opacity: 80%
Whiteness: HIGH

Features & Benefits:

Special ink receiving topcoat
Ultra smooth surface
Permanent Acrylic adhesive

Provides compatibility for solvent/mild-solvent/eco-solvent and Latex inks
High resolution images on a photo quality surface with an exceptional BLOCKOUT for demanding material coverup and background reduction needs
Immediate outdoor usage without additional adhesives

Finishing:

Ready to be taped or laminated immediately after imaging. The permanent adhesive allows for immediate application to a variety of substrates

Durability:

Designed for both indoor and outdoor usage, solvent/mild-solvent/eco-solvent /Latex inks will yield best results against image fade. Hotter solvent inks will reduce material lifespan. 4 years for unprinted vinyl and 2 years after printing, with vertical exposure and proper application.

Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki Latex Series JV400-130LX | JV400-160LX

#91941M ABV Matte Blockout - Matte, Removeable Adhesive Backed Vinyl 11 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
27 x 30		1
30 x 150		1
36 x 150		1
54 x 150		1
60 x 150		1

50/50 Perforated Vinyl

Our perforated window vinyl is an outdoor perforated 7 mil calendared vinyl with a grey tinted film backer, removable adhesive and solid paper liner. Designed for frontlit printed graphics on window or other see-through surfaces, our 50-50 product provides the perfect balance between graphic detail, color pop and see-through tint.

Physical Properties:

Weight:	160 gm ²	Opacity:	NA
Caliper:	7 Mil	Whiteness:	94
Finish:	Matte Finish		
Additional:	For Solvent printers order part 952		

Features & Benefits:

Industry Standard 50/50 perforation	High visibility suitable for vehicle graphics
1.5mm uniform hole-size	Smaller diameter hole size for higher resolution imaging
Easy wet application	Simple to install

Finishing:

An optically clear overlaminate is not only recommended but usually necessary. Without laminate the holes in the vinyl will fill with water and dirt which will drastically reduce visibility and defeat the purpose of the media. A laminate will also allow for ease of application, reducing stretching, and wrinkling. Tip: window perf film is thin and because of the holes there is a lack of material, when laminating your window perf film make sure to use the correct tension setting on your laminator. It is very easy to use too much tension which will induce curl in you finished graphic.

Durability:

Minimum life unlaminate, under vertical outdoor exposure is 1+ years. Lamination and geographical location are factors for extended life.

Compatibility:

Hewlett Packard	Latex Series L25500 L26500 L28500 L65500 310
	330 360 3000 280 820 850
Mimaki	Latex Series JV400-130LX JV400-160LX

#91952 50/50 Perforated Vinyl 7 Mil

Standard core - 3" PSO

Size	Qty/Box
42 x 25	1
42 x 100	1
48 x 25	1
48 x 100	1
54 x 25	1
54 x 100	1
60 x 25	1
60 x 100	1

Grayback Satin White Polyester Film

AZONColor 91955 is a pure white polyester film with a special Latex receptive topcoat for supreme ink flexibility. The grayback liner provides 100% light block and make 91955's already durable construction withstand the toughest abuse in roll-up display units without tearing or edge fraying.

Physical Properties:	Weight: 220 gm ² Caliper: 7 Mil Finish: Satin 30%	Opacity: 100% Whiteness: 106
Features & Benefits:	Smooth Satin Photo Finish Imaging Latex Topcoat Block-out layer 7 mil No-Tear Polyester Base	Outstanding Color Pop High resolution instant dry 100% Opacity Lays Flat for Outstanding Performance PSA Low Melt Laminates
Finishing:	Use low melt thermal or pressure sensitive laminates to extend the life of the print and increase its durability. Allow 4 hours for outgassing before protecting image.	
Durability:	Designed for durability and color pop 91955 is a sure winner. The Imaging topcoat allows for high resolution latex printing. With its tough polyester base and internal block-out layer get ready for some long lasting prints. For best gas-fastness protect image with laminate or under glass. Indoor, laminated with normal lighting -10+ years	
Compatibility:	Hewlett Packard	Latex Series L25500 L26500 L28500 L65500 310 330 360 3000 280 820 850
	Mimak	Latex Series JV400-130LX JV400-160LX

#91955 Grayback Satin White Polyester Film 7 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 100	1	11

Latex Matte Canvas

This heavyweight 2:1 canvas is designed from the bottom up. This canvas is made of a traditional poly/cotton blend featuring a high performance matte coating combined with a natural looking finish using a 2:1 stitching combination.

Physical Properties:

Weight: 400 gm²
Caliper: 21 Mil
Finish: Matte

Opacity: 95%
Whiteness: LOW

Features & Benefits:

Heavyweight 2:1 100% Imaging Latex topcoat

Perfect strength and stretch for pro art
Coated for high resolution
Topcoat provides water-resistance

Finishing:

After printing, images should be allowed to dry before handling. It is recommended to apply surface protection prior to stretching and framing. This will protect the image from scratching or the coating from cracking. This product can be permanently attached to a rigid board or frame with staples or tacks. It is not recommended to use glue or pressure-sensitive adhesives, as these will interfere with the natural environmental shrinkage over time. All edges should be affixed to prevent edge curl from occurring. When stretched improperly, canvas is susceptible to edge cracking.

Durability:

This product is designed for indoor use. Under normal indoor conditions and using proper finishing techniques, museum quality and archivability can be expected. Overlamine or glass covering should be considered required for a long life span.

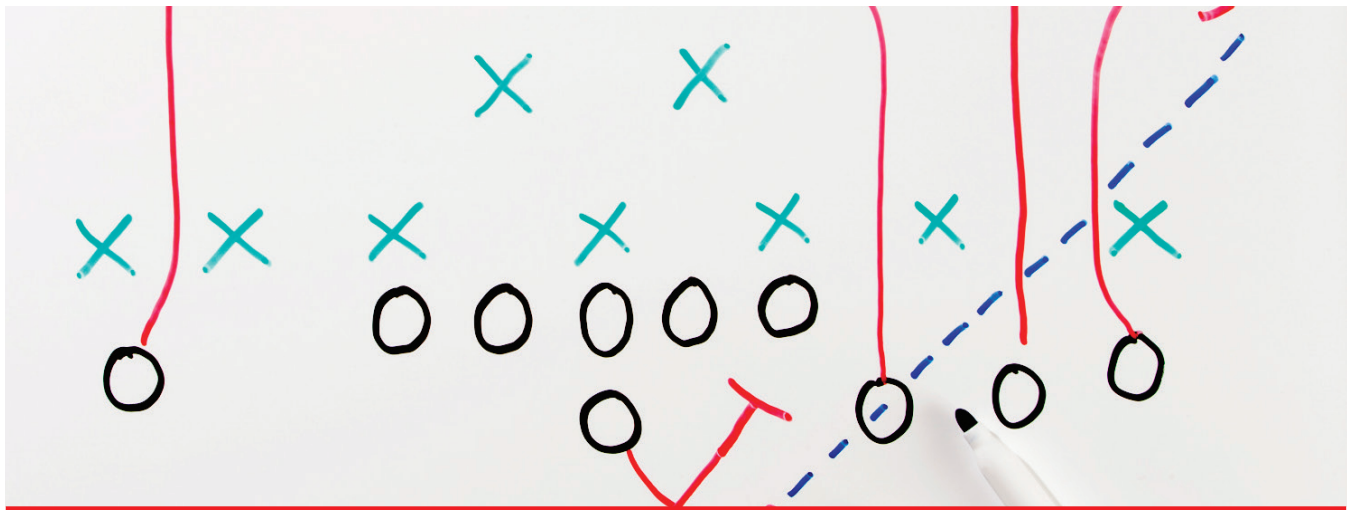
Compatibility:

Hewlett Packard Latex Series L25500 | L26500 | L28500 | L65500 | 310
330 | 360 | 3000 | 280 | 820 | 850
Mimaki: Latex Series JV400-130LX | JV400-160LX

#91975 LatexMatte Canvas 21 Mil

Standard core - 3" PSO

Size	Qty/Box	Weight (lbs.)
36 x 82	1	24
54 x 82	1	36
60 x 82	1	40



Printable glossy whiteboard film for all your creative uses.

EZErase™ is a repositionable and removable whiteboard film used for a wide range of creative and promotional applications. Apply EZErase™ to any flat, smooth, clean surface or directly to painted drywall, kitchen cabinets and refrigerators. When you are ready for a change, just peel off the film for a clean removal without the need for harmful chemicals.

Printable

Printable using eco-solvent, solvent, latex and UV inkjet inks as well as solvent and UV screen printing inks.

Removable Adhesive

4 mil. metalized vinyl film coated with a repositionable, removable adhesive.

Glossy Finish

Glossy finish provides an exceptional surface for writing and drawing with many low odor dry erase markers.

Eco-Friendly

Eco-friendly and child safe: Satisfies CPSIA and California Proposition 65 requirements.

Applications

Restaurant menu boards
To-do lists
Promotional displays
Writable whiteboards for children's bedrooms, refrigerator doors or kitchen cabinets

Features

Printable
Repositionable and removable

Benefits

Writable with low-odor dry erase pens
Cleans easily with a soft, dry tissue or dry erase cleaning fluid
Eco-friendly and child safe
Easy application and removal
One step process: no overlaminates or coatings necessary

EZ ERASE DRY ERASE VINYL PRINTABLE WHITEBOARD FILM

RTape EZ Erase™ dry erase vinyl films are coated with a semi-permanent pressure sensitive acrylic adhesive for easy handling and removal. The extruded white vinyl film is designed for interior applications and may be written upon with recommended dry erase type markers.

PHYSICAL SPECIFICATIONS

Adhesive	Acrylic
Color	White
Caliper <i>facestock</i>	101 micron (4 mils)
Caliper <i>facestock + adhesive</i>	127 micron (5mils)
Release Liner	143 gsm polycoated one side siliconized white
Adhesion to Steel*	Stainless steel 120-262 N/m(11- 24oz.)
Shelf Life**	1 year

FEATURES

- Erases Easily & Cleanly with no ghosting using a soft, dry tissue or dry erase cleaning fluid, after writing with approved dry erase markers.
- Printable using vinyl screen print inks, thermal transfer systems, solvent-based ink jet printers and hot foil stamp devices.
- EZ/EZ OFF Adhesive allows easy application of EZ Erase™ dry erase vinyl and easy, trouble-free removal at the end of the film's service life.
- Metalized Blockout Layer enhances the brightness of the white film, while hiding distracting backgrounds.

APPLICATIONS

- Restaurant Menu Boards
- Children's Bedrooms & Playrooms
- School Lockers
- Kitchen Things To Do Lists

WARRANTY

Tapes are only warranted to be free of defect in workmanship or materials at time of shipment. Manufacturer will replace or credit any material manufacturer deems defective. No acceptance or responsibility for loss, damage, or expense, implies or otherwise, shall be assumed by seller or manufacturer. User assumes all risk and liability herewith.

ROLL SIZE

24 in x 10 yd ; 24 in x 50 yd
48 in x 10 yd ; 48 in x 50 yd

Item	Thickness	Rolls/Ctn.	W X L	Weight (LBS)
3" CORE				
1325414	4 Mil	1	24in X 10yd	5
1325424	4 Mil	1	24in X 50yd	30
1325470	4 Mil	1	48in X 10yd	12
1325480	4 Mil	1	48in X 50yd	42



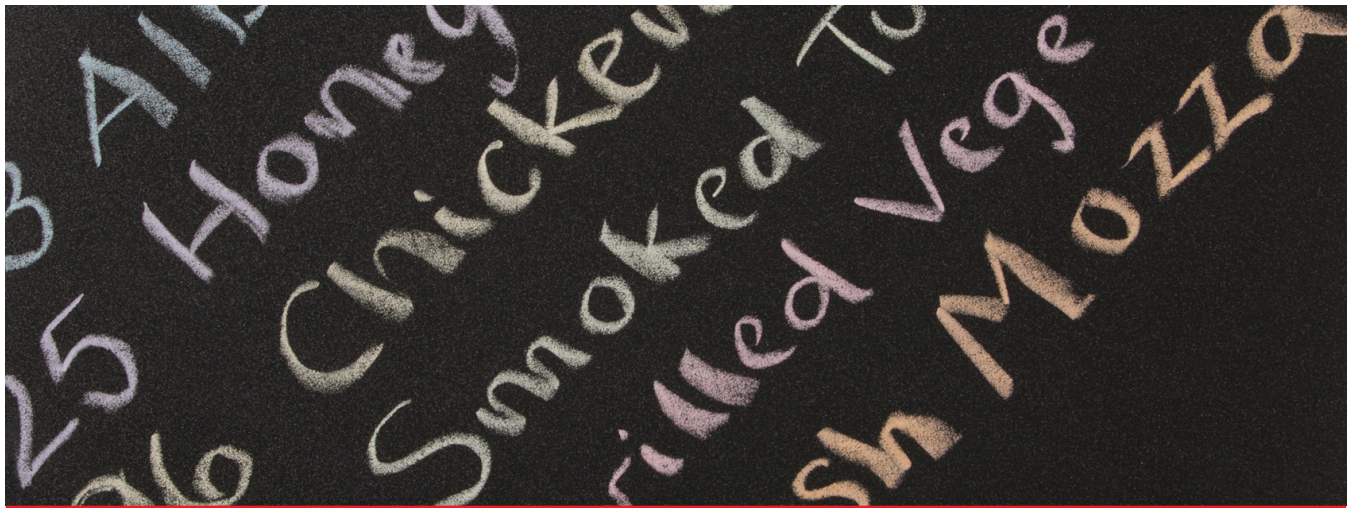
RESPONSIVE
RELIABLE
RESOURCEFUL

TECH DATA SHEET



rtape

12-2015



Printable removable chalkboard film for all your creative uses.

ChalkTalk® is a repositionable, removable adhesive chalkboard film that can be used for a wide range of creative and promotional applications. ChalkTalk® cuts easily and can be applied to any flat, smooth, clean surface or directly to painted drywall, kitchen cabinets or refrigerators. When you are ready for a change, just peel off the film for a clean removal without the need for harmful chemicals.

Printable

Printable with UV and latex inkjet inks.

Removable Adhesive

6 mil. non-PVC films with repositionable, removable adhesive.

Textured Surface

Textured, slate gray surface provides an exceptional writing finish with chalk or chalk inks.

Eco-Friendly

Eco-friendly and child safe: CPSIA complaint, lead-free, plasticizer-free and phthalate-free.

Applications

- Restaurant menu boards
- To-do lists
- Promotional displays
- Writable chalkboards for children's bedrooms, refrigerator doors or kitchen cabinets

Features

- Printable
- Repositionable and removable
- Writable with low-odor dry erase pens

Benefits

- Instant application v. Chalk paints
- Writable with chalk or liquid chalk pens
- Wipes clean with an eraser or damp cloth
- Eco-friendly and child safe
- Easy application and removal

CHALKTALK NON-VINYL CHALKBOARD FILM

PRINTABLE REMOVABLE CHALKBOARD FILM

RTape ChalkTalk™ is a 6 mil non-vinyl chalkboard film coated on one side with a semi-permanent, removable emulsion acrylic adhesive. Following application, the grainy finish of the film provides an exceptional surface for decoration with chalk. Available in slate grey.

PHYSICAL SPECIFICATIONS

Adhesive	Acrylic
Color	Slate Grey
Caliper <i>facestock</i>	150 micron (6 mils)
Caliper <i>facestock + adhesive</i>	175 micron (7 mils)
Release Liner	145 gsm (88#) polycoated Kraft
Adhesion to Steel*	Stainless steel 1 minute dwell 2 2026 oz./inch width
Shelf Life**	1 year

FEATURES

- Textured, Slate Grey Surface provides an exceptional finish for drawing with chalk.
- Wipes Clean with an eraser or damp towel or sponge.
- Easy Application to flat, smooth surfaces, such as sign blanks and painted drywall.
- Removes easily with no adhesive residue,. No time consuming clean up. No hazardous chemicals.
- Eco-Friendly & Child Safe: CPSIA Compliant. Lead free. Phthalate free.
- Require for removal
- Service Temperature Range: -20°C to +60°C (-4°F to +140°F)

APPLICATIONS

- Restaurant Menu Boards
- Things-To-Do-List
- Writeable chalkboard for children's rooms, refrigerator doors or kitchen cabinets.
- Suitable for indoors applications.

WARRANTY

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ROLL SIZE

24" x 10 yd. ; 24" x 50 yd.

48" x 10 yd. ; 48" x 50 yd.

Item	Thickness	Rolls/Ctn.	W X L	Weight (LBS)
3" CORE				
1320106	6 Mil	1	24in X 10yd	5
1320136	6 Mil	1	24in X 50yd	21
1320206	6 Mil	1	48in X 10yd	10
1320236	6 Mil	1	48in X 50yd	47

RESPONSIVE
RELIABLE
RESOURCEFUL

TECH DATA SHEET



Wide Format Polyester Film Synaps® OM



Ready for anything,
looks great everywhere.



Synaps withstands harsh environments without fading, curling or warping.

Ready For Anything

Synaps® OM is a next generation synthetic print media made from high grade polyester film, not vinyl. Polyester films have superior dimensional stability and unmatched lay-flat characteristics. The result: great looking prints that hold their shape and color without extra laminating or mounting. With Synaps® OM you can say goodbye to bowing, curling, delaminating and fading, in the toughest environments, inside or out.

Engineered to deliver outstanding image quality on a wide range of devices - from UV and latex inkjet printers to traditional screen printing - Synaps® OM delivers effortless, efficient processing combined with beauty and strength to create high impact, high margin, large format graphics.

Applications

Trade show graphics
Wide format banners
Point of purchase signage
Indoor and outdoor prints
Hanging graphics

Features

Lays flat, stays flat, even after rolling
Waterproof and weather resistant
Superior alternative to lamination
Dries and cures fast
Fade resistant and tear proof
Easy to use and finish
Double sided matte finish

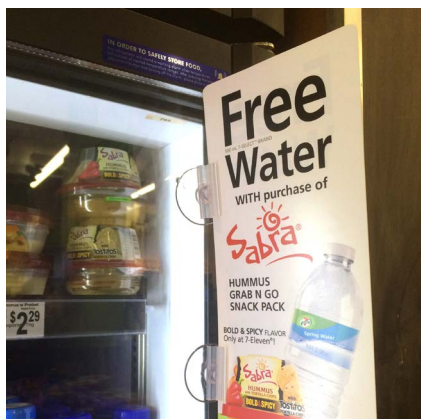
Benefits

No warping or edge curl
No lamination required
PVC and glare free

Item 3" Core	Thickness	Rolls/Ctn.	W X L	Weight (LBS)
66101	5 Mil	1	36in X 100ft	11
66102	5 Mil	1	54in X 100ft	15
66103	8 Mil	1	36in X 100ft	17
66104	8 Mil	1	54in X 100ft	24
66105	10 Mil	1	36in X 100ft	21
66106	10 Mil	1	54in X 100ft	30

Wide Format Polyester Film

Synaps® OM



Synaps® OM AT A GLANCE

Versatility: Works with virtually any UV inkjet or latex printer.

Weather Resistant: The unique extrusion process of polyester films make it water proof, tear proof and UV resistant.

Clarity: The look and feel of a premium substrate and the exceptional sharpness of an engineered surface.

Stability: The dimensional stability of the polyester film eliminates "edge curl" and sheets stay flat, even after rolling.

Static Control: Eliminate static charges for superb ease of use.

PHYSICAL SPECS

Caliper (facestock)	Basis Weight	Opacity
5 MIL (µm 250±35)	91# (135 gsm)	92
8 MIL (µm 250±35)	155# (230 gsm)	97.5
10 MIL (µm 250±35)	203# (300 gsm)	98

SYNAPS OM

5 MIL, 8 MIL, 10 MIL

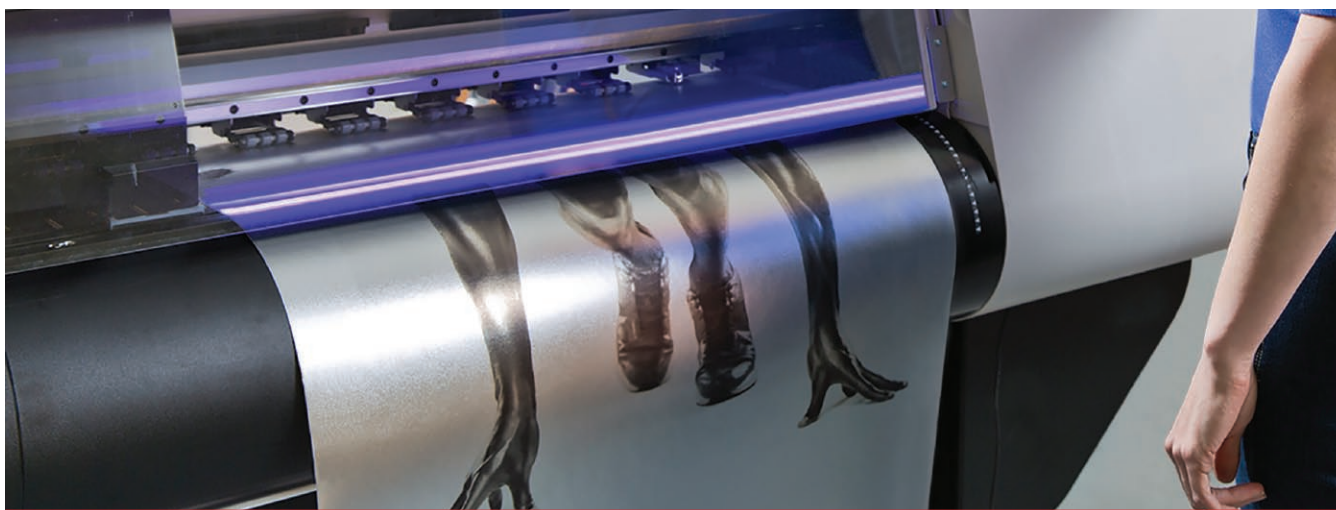
Color	White
Resin	Polyester
Finish	Matte
L*	97.5
a*	.8
b*	1.1
BEKK Smoothness	98
Temperature Limit (F)	>1000
Temperature Limit (C)	-40 to 230
Chemical Resistance (water)	-40 to 110
Chemical Resistance (10%NaCl)	OK
Chemical Resistance (38%H2SO4)	OK
Chemical Resistance (Ethanol)	OK
Chemical Resistance (Aceton)	OK
Chemical Resistance	NO

Availability: ROLLS 36" x 100 FT; 54" x 100 FT

Responsive. Reliable. Resourceful

TECH DATA SHEET





For true metallic effects, there's only VinylEfx® ... now with air egress technology.

VinylEfx® printable vinyl films brings the richness and 3D depth of real metallic to your CMYK retail displays without the cost and complexity of secondary inks or finishes. Now with easy to use air egress technology, it's even easier to apply eye catching metallic window graphics, counter mats and point of purchase displays. Even a novice installer can install bubble free, large format graphics with VinylEfx® Air.

Applications

Point of purchase displays, posters and counter mats

Window graphics

Trade show displays and graphics

Features

Printable – solvent, ecosolvent, latex, UV curable and screen printing platforms

Deep embossed vinyl facestock

New air egress technology

Proprietary removable adhesive

Benefits

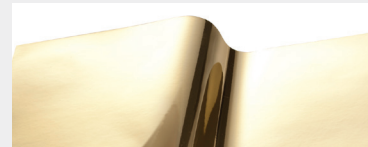
Cuts and weeds like intermediate vinyl

Removes cleanly without the use of toxic chemicals

No top coat required for printing

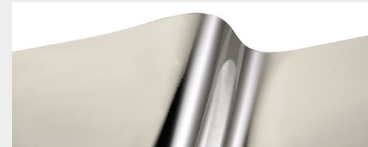
Bubble free, easy application to flat, smooth surfaces

Available Patterns



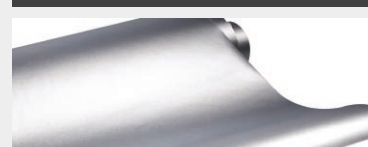
SMOOTH GOLD

S-3102



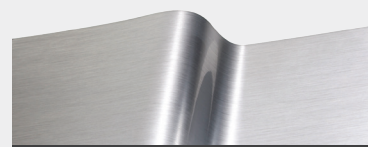
SMOOTH SILVER

S-3101



MATTE SILVER

S-M501



FINE BRUSH SILVER

S-6501

Digital Print Roll Size

54"x10 yds (137cm x 9.14 m)

54"x50 yds (137cm x 45.7 m)

VINYLEFX AIR

PRINTABLE METALLIZED VINYL WITH AIR EGRESS TECHNOLOGY

PHYSICAL SPECIFICATIONS

Adhesive	Removable Acrylic PSA (1.0 mil/25 µm)
Color	Fine Brush Silver, Matte Silver, Smooth Silver, Smooth Gold
Caliper <i>facestock</i>	3.0 mil. (75 µm)
Caliper <i>facestock + adhesive</i>	4.0 mil. (100 µm)
Release Liner	Poly-coated embossed air-egress technology (162 Gsm)
Adhesion to Steel*	20-30 oz/in 27N/100mm (24 oz.)
Durability	Intended for indoor applications only (6 months)
Shelf Life**	1 year
Temperature Limit (F)	-30F to -140F
Temperature Limit (C)	-34C to 60C
Availability	54" x 10 yd. (137 cm. x 9.14 m.) 54" x 50 yd. (137 cm. x 45.7m.)

FEATURES

- Printable- Solvent, ecosolvent, latex, UV curable and screen printing platforms.
- Excellent lay-flat characteristics and stability during cutting and wedding
- Deep embossed vinyl facestock
- New air egress technology
- Proprietary, and more forgiving, removable adhesive
- Compatible with liquid and film laminates

APPLICATION INFORMATION

- Flat or simple curved surfaces
- Minimum application temperature = 50f (10c)
- Use of a heat gun is not advisable due to potential discoloration

APPLICATIONS

- Point of purchase displays
- Posters
- Counter mats
- Window graphics
- Trade show displays and graphics

WARRANTY

Tapes are only warranted to be free of defect in workmanship or materials at time of shipment. Manufacturer will replace or credit any material manufacturer deems defective. No acceptance or responsibility for loss, damage, or expense, implies or otherwise, shall be assumed by seller or manufacturer. User assumes all risk and liability herewith.

AVAILABILITY

54" X 10 yd. (137 cm. x 9.14 m.)
54" x 50 yd. (137 cm. x 45.7 m.)

TRANSFER TAPE

Scratching of the film during application can be prevented by using one of our recommended application TAPES (4075RLA, 4078RLA).

Quick Ref #	Item 3" Core	Desc.	Thickness	Rolls/Ctn.	W X L	Weight (LBS)
S-3101	XM31B65014020	SMOOTH/SILVER	3 Mil	1	54in X 10yd	12
S-3101	XM31B65014021	SMOOTH/SILVER	3 Mil	1	54in X 50yd	43
S-3102	XM31B65024020	SMOOTH/GOLD	3 Mil	1	54in X 10yd	12
S-3102	XM31B65024021	SMOOTH/GOLD	3 Mil	1	54in X 50yd	43
S-6501	X651B65014020	FINE BRUSH/SILVER	3 Mil	1	54in x 10yd	12
S-6501	X651B65014021	FINE BRUSH/SILVER	3 Mil	1	54in x 50yd	43
S-M501	XMS1B65014210	MATTE SILVER	3 Mil	1	54in x 10yd	12
S-M501	XMS1B6501421	MATTE SILVER	3 Mil	1	54in x 50yd	43

RESPONSIVE
RELIABLE
RESOURCEFUL



12-2015



**Gutenberg never
imagined anything
like this.**

“Anything is possible
with **TESLIN®** substrate
in your hands”

TESLIN® substrate from PPG Industries is a unique microporous synthetic paper that is durable, easy to laminate and excels in print projects and applications that demand a tough, high-performance material.

Teslin Grade	Gauge (Mils)	Sheet Size (CD X MD)*	Sheets Per Carton	Pounds Per Carton	Pounds Per M Sheets
SP 600	6	25 x 38	825	101	122
		25 x 38	700	109	156
SP 700	7	23 x 35	700	92	232
		25 x 38	625	113	181
SP 800	8	23 x 35	625	96	154
		25 x 38	500	113	226
		23 x 35	500	96	191
SP 1000	10	25 x 19	500	56	113
		18 x 12	500	26	51
SP 1000 TS	10	19 x 13	500	29	58
		8.5 x 11	2000	47	23
		11 x 17	1000	47	47
SP 1000 SPID	14	18 x 12	500	27	53
SP 1000 Digital	10	18 x 12	500	28	56
SP 1200	12	25 x 38	425	118	278
		25 x 38	350	115	329
SP 1400	14	23 x 35	350	98	279
		8.5 x 11	1400	47	34
SP 1400 SPID	14	11 x 17	700	47	67
		8.5 x 11	2000	42	21
IJ000 WP	10	11 x 17	1000	42	42

Several performance attributes make Teslin substrate ideal for commercial print projects:

- Stands up to the heat of laser printing; other synthetics may melt
- Delivers unparalleled strength when bonded to laminate film
- Resists chemicals, solvents, abrasion and water
- Prints like paper so it doesn't require special inks or long dry times like other synthetic papers
- Accommodates a variety of converting methods and finishing techniques
- Offers a unique texture and feel



Durability and Versatility that Paper and Other Synthetics Just Can't Match

As a microporous, single-layer, polyolefin material, TESLIN® substrate is like no other synthetic paper or printable plastic. The porous, uncoated material is highly durable and enables inks, adhesives, coatings and laminating films to lock into its structure, and produces vibrant color with crisp, clear print definition.

Rugged Durability

Harsh environments and punishing applications are no match for *Teslin* substrate. Compare these performance benefits with other synthetic papers:

- Resists abrasion and protects printed text and graphics without needing a laminate or protective coating.
- Unlike other synthetics, the water- and chemical-resistant qualities allow *Teslin* substrate to endure steam-pressing and dry-cleaning without a coating.
- *Teslin* substrate has a broad temperature range and remains pliable in temperatures from -70°C/-94°F to 180°C/356°F. Other synthetics can become brittle in low temperatures or melt in high temperatures.



Easy, High-Quality Printing

Compatible with a broad range of print technologies, *Teslin* substrate is ideal for applications that demand processing flexibility.

- Unlike other synthetic papers, *Teslin* substrate doesn't require special inks or drying equipment.
- Inks and toners absorb into the material instantly for quick dry-times, nearly indestructible printed text and graphics, and faster processing than other synthetics.
- Can be duplex and dual-surface printed with high-quality graphics, digital photos, bar codes and micro-text, making it ideal for variable print projects.
- Accommodates a variety of converting methods and finishing techniques for design flexibility and creativity.

Ideal for Laminated Applications

Teslin substrate exhibits unparalleled strength when bonded to laminate film.

- Forms adhesive bonds that are up to 10 times stronger than many other synthetic materials.
- Can easily be die-cut to any shape.
- Fuses with laminate film so edge seals are not required.



Product Grades for Specific Application Needs

Teslin substrate is available in enhanced grades for applications such as food contact and supply chain security.

For more information, or to request samples

customerservice@papmar.com • www.papermartinc.com

Typical Applications

- Print**
- Waterproof maps
 - Heavy-duty manuals
 - Racing bibs
 - Temporary license plates
 - Wristbands
 - Menus
 - Luggage tags
 - Ultra-durable POP advertising

- Cards**
- Loyalty
 - Gift
 - Insurance
 - Healthcare
 - Access cards
 - Smart cards

- Labels**
- PSA
 - In-mold
 - Drum, pallet and shipping
 - Identification, safety and warning
 - Food and beverage packaging
 - Medical and pharmaceutical
 - Cleanroom labels
 - Nursery and horticulture tags



This Printing Technology Chart is designed to help end users identify the suitable TESLIN® substrate grade for their printing process. The information shared below is based upon print tests conducted by OEMs as well as customer experience and feedback. For added assurance that you have selected the optimal product grade, please contact PAPER MART for a recommendation of which grade is best for your application and print technology requirements. Qualification of individual processes and equipment is the responsibility of the end user. PPG gives no guarantees and strongly advises that tests are performed to ensure suitability.

Key to rating:
 0 = not tested
 1 = works
 2 = preferred
 NR = not recommended or not required

	SP 600	SP 700	SP 800	SP 1000	SP 1200	SP 1400	SP1800	TS600	TS700	TS800	TS 1000	TS 1200	TS 1400	HD 1400	SPID 1000	SPID 1400	Digital 1000 ⁵	IJ 1000 WP
Offset Lithography, Sheet Fed¹	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	NR
Offset Lithography, Web Fed¹	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	NR
Flexography²	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	NR
Gravure	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	NR
Intaglio	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	NR
Thermal Mass Transfer³	1	1	1	1	1	1	1	1	1	1	1	1	1	1	NR	NR	1	NR
Laser Printer, B&W	1	1	1	1	1	1	NR	2	2	2	2	2	2	NR	2	2	1	NR
Laser Printer, Color, Fuser oil based	NR	NR	NR	1	1	1	NR	NR	NR	NR	1	1	1	NR	2	2	1	NR
Laser Printer, Color, Fuser oil free	1	1	1	1	1	1	NR	2	2	2	2	2	2	NR	2	2	1	NR
Inkjet, Dye-based Inks	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	2
Inkjet, Pigment-based Inks	2	2	2	2	2	2	2	2	2	2	2	2	2	2	NR	NR	1	1
Digital Presses⁴	1	1	2	2	2	1	NR	1	1	2	2	2	1	1	NR	NR	1	NR

Footnotes:

¹ Offset printing inks should be slow setting, < 4% VOC content, tack of 12 @ 1200 rpm. Please contact PPG for complete offset guidelines.

² Either water or solvent inks can be used. Pre-treatment with primer might be needed when using UV inks. A coarse line (150-175) anilox roll (high well volume) is recommended for sufficient ink densities.

³ Wax or Wax/Resin ribbons give best results.

⁴ Please refer to Teslin® substrate Digital Printing Compatibility Matrix for more detailed information.

⁵ Recommended when higher stiffness is required.

The information contained herein represents the best efforts of PPG Industries, Inc. in compiling this information. Data was drawn from lab tests performed by PPG and by independent testing laboratories. Nevertheless, there are no guarantees, implied or otherwise, that this information is complete and error-free. PPG Industries, Inc. disclaims all warranties of any kind, either expressed or implied, including, but not limited to, all warranties of merchantability and fitness for a particular purpose. PPG Industries, Inc. shall not be liable for any damages whatsoever resulting from the use of the product, including, without limiting the generality of the foregoing, for any special, incidental, indirect, or consequential damages or for the loss of profit or revenue, even if PPG Industries, Inc. has been advised of the possibility of such loss or damage.

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Teslin® Substrate Technical Data

Teslin® substrate, from PPG Industries, is a microporous, dimensionally stable, highly filled, single-layer, polyolefin synthetic material. A non-abrasive inorganic filler comprises 60 percent of the weight, and it is 65 percent air by volume. The porous, uncoated nature of *Teslin* substrate allows inks, adhesives, coatings, and laminating films to penetrate into its structure, forming strong interlocking bonds with the substrate.

Typical Properties¹

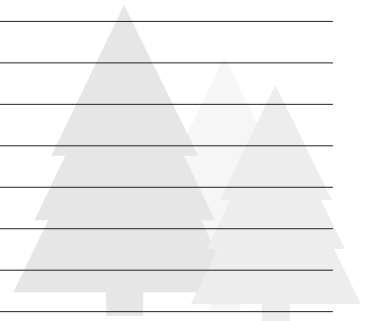
	SP 600	SP 700 ²	SP 800 ²	SP 1000 ²	SPID 1000	SP 1000 Blue	IJ 1000 WP	Digital 1000	SP 1200 ²	SP 1400 ²	SPID 1400	HD 1400	SP 1800	Reference
Gauge (mils)	5.8	7.0	8.0	10.0	10.0	10.0	10.0	10.5	12.0	14.0	14.0	14.0	18.0	ASTM D-374
Tolerance (+/- mils)	0.5	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.8	0.9	0.9	0.9	1.2	
Gauge (microns)	148	178	203	254	254	254	254	267	305	356	356	356	457	
Tolerance (+/- microns)	13.0	17.8	17.8	17.8	17.8	17.8	17.8	17.8	20.3	22.9	22.9	22.9	30.5	
Yield (in. ² /lb.)	7,513	6,263	5,143	4,150	4,150	4,150	4,150	3,672	3,511	2,907	2,907	2,549	1,909	ASTM D-3776
(oz/sq yd)	2.75	3.31	3.89	4.93	4.93	4.93	4.93	5.76	6.12	7.38	7.38	8.73	10.86	
Gammage (g/m2)	97	115	134	167	167	167	167	194	206	243	243	290	368	
Density (g/cc)	0.63	0.63	0.65	0.68	0.68	0.68	0.68	0.73	0.68	0.71	0.71	0.84		
Master Roll Configuration														
Mill Roll Length (ft)	7,000	6,000	5,250	5,000	5,000	5,000	5,000	5,000	3,750	3,300	3,300	3,300	2,400	
Mill Roll Length (m)	2,134	1,829	1,601	1,524	1,524	1,524	1,524	1,524	1,143	1,006	1,006	1,006	732	
Roll Weight (lbs)	657	673	685	812	812	812	812	812	751	781	781	930	860	
Roll Weight (kg)	298	305	311	368	368	368	368	368	341	354	354	422	390	
Tensile Properties														
MD Tensile Strength														
lb./in.	13.0	14.4	16.5	19.6	19.6	19.6	19.6	25.4	23.2	25.0	25.0	39.0	31.0	ASTM D-882
N/cm	22.8	25.2	28.8	34.3	34.3	34.3	34.3	44.4	40.6	39.6	39.6	68.2	44.0	
Elongation %	600	650	700	750	750	750	750	760	770	790	790	860	660	
1% Modulus	3.4	3.3	3.6	3.7	3.7	3.7	3.7	4.3	3.7	4.2	4.2	4.9	4.5	
CD Tensile Strength														
lb./in.	5.1	5.9	6.7	8.4	8.4	8.4	8.4	11.0	9.7	11.0	11.0	14.0	14.8	
N/cm	9.3	10.3	11.6	15.1	15.1	15.1	15.1	18.6	17.0	19.6	19.6	24.5	21.0	
Elmendorf Tear (g)														
MD	66	93	111	141	141	141	141	167	179	188	188	261	288	ASTM D-1922
CD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	tore to MD	
Brittleness Temperature	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	<-70°C	ASTM D-746
Shrinkage	2.4	1.8	1.7	1.5	1.5	1.5	1.5	2.2	1.4	1.3	1.3	1.8	3.2	
Optical Properties														
Brightness %	89	89	90	91	91	91	91	91	92	92	92	92	92	ISO-2470
Whiteness Index	80	80	80	80	80	80	80	88	83	85	85	82	80	ASTM E-313
Opacity (%)	90	92	94	96	96	96	96	95	98	98	98	99	99	ISO-2471
Transmission (%)	17	15	11	8	8	8	8	9	6	5	5	4	3	ASTM D-1003
Sheffield Smoothness														
Top	46	41	44	42	42	42	42	54	42	40	40	49	63	ASTM T-538
Bottom	74	64	65	66	66	66	66	95	61	54	54	99	97	

¹ Specifications are based on English units of measurement. Metric values are provided for convenience and are not to be considered precise values. Standard master roll width is 57"/1447mm and 28"/711mm OD. 40"/1016mm OD rolls available upon request.

² The maximum allowable shrinkage for Thermally Stabilized (TS) grade is 2% (measured at 135 °C for 15 minutes in a forced air oven). All other properties/specifications are the same for TS and SP grades.

Custom widths up to 60"/1549mm available upon request. Digital 1000 is available in 12.5"/320mm and 20"/500mm width x 1400'/427m length rolls. Master rolls are put up on 6"/152mm ID cores.

NOTES





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