2011 LAMINATE RESOURCE

Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
Advanced Grieg Laminators (AGL), 608-846-1025, www.MyPrintResource.com/10003621						
Cover-Rite P3 G	Polyester		1	3	Copolymer	None
Cover-Rite P3 L	Polyester		0.5	3	Copolymer	None
Cover-Rite P3 M	Polyester		0.5	3	Copolymer	None
Cover-Rite P5 G	Polyester		3	5	Copolymer	None
Cover-Rite P5 eG	Polyester		2	5	Copolymer	None
Cover-Rite P5 L	Polyester		2	5	Copolymer	None
Cover-Rite P5 M	Polyester		3	5	Copolymer	None
Cover-Rite P5 T	Polyester		3	5	Copolymer	None
Cover-Rite P10 G	Polyester		7	10	Copolymer	None
Cover-Rite P10eG	Polyester		4	10	Copolymer	None
Cover-Rite P10 M	Polyester		7	10	Copolymer	None
Cover-Rite P10 T	Polyester		7	10	Copolymer	None
Cover-Rite V5T	Vinyl		4	5	Solvent Acrylic	Polyethylene Coated Kraft With Grid
Cover-Rite P3G DE (Dry Erase)	Polyester		0.75	3	Polyethylene	None
Cover-Rite P6 T	Embosed Composite		3	5	Copolymer	None
Cover-Rite V6G	Felxible Vinyl		4	6	Permanent Arcylic	50# Bleached Glassine
Cover-Rite V6eG	Calendered PVC		4	6	Permanent Arcylic	80# Paper PE and Silicone Coating
Cover-Rite V6L	Felxible Vinyl		4	6	Permanent Arcylic	50# Bleached Glassine
Cover-Rite V6eL	Calendered PVC		4	6	Permanent Arcylic	80# Paper PE and Silicone Coating
Cover-Rite V6M	Felxible Vinyl		4	6	Permanent Arcylic	50# Bleached Glassine
Cover-Rite V6eM	Calendered PVC		4	6	Permanent Arcylic	80# Paper PE and Silicone Coating
Cover-Rite V6eTM	Calendered PVC		4	6	Permanent Arcylic	80# Paper PE and Silicone Coating
Cover-Rite V8eTM	Calendered PVC		5	8	Permanent Arcylic	80# Paper PE and Silicone Coating
Cover-Rite V6T	Vinyl		5	6	FG, Permanent Arcylic	1.2 mil Polyester
Cover-Rite V4.75T	Vinyl		3.75	4.75	Permanent Arcylic	1.2 mil clear film
Cover-Rite V2G	Premium Cast Vinyl		2	2.5	Permanent Arcylic	1.2 mil Polyester
Cover-Rite V2L	Premium Cast Vinyl		2	2.5	Permanent Arcylic	1.2 mil Polyester

CHART

WFI's annual Laminate Resource Chart provides a reference of the overlaminates in the wide- and grand-format industry. For additional information on each product, visit the company's landing page within the MyPrintResource.com Online Buyers' Guide or contact the manufacturers directly. Download a PDF of this chart at www.myprintresource.com/10327857. Information in this chart has been provided by the vendors. As always, buyers should thoroughly research all products before making a purchase.

Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
170-245° F	38, 43, 51, 55, 61, 76	3	Gloss	N/A
170-245° F	38, 43, 51, 55, 61, 76	3	Luster	N/A
170-245° F	38, 43, 51, 76	3	Matte	N/A
170-245° F	38, 43, 51, 55, 61, 76	3	Gloss	N/A
170-245° F	38, 43, 51, 55	3	Gloss	N/A
170-245° F	38, 43, 51, 55, 61	3	Luster	N/A
170-245° F	38, 43, 51	3	Matte	N/A
170-245° F	38, 43, 51	3	Textured	N/A
170-245° F	38, 43, 51, 61	3	Gloss	N/A
170-245° F	38, 43, 51	3	Gloss	N/A
170-245° F	38, 43, 51	3	Matte	N/A
170-245° F	38, 43, 51	3	Textured	N/A
158-203° F	38, 43, 51	3	Textured	N/A
210-240° F	25, 38, 43, 51	3	Gloss - Dry Erase	N/A
170-245° F	38, 51, 61	3	Textured	N/A
	38, 43, 51, 54, 55, 61	3	Gloss	N/A
	38, 43, 51, 54, 61	3	Gloss	N/A
	38, 43, 51, 54, 55, 61	3	Luster	N/A
	38, 43, 51, 54, 61	3	Luster	N/A
	38, 43, 51, 54, 55, 61	3	Matte	N/A
	38, 43, 51, 54, 61	3	Matte	N/A
	38, 43, 51, 54, 61	3	Textured Matte	N/A
	38, 43, 51, 54, 61	3	Textured Matte	N/A
	38, 43, 51, 61	3	Textured, UL-410 Classified Slip resistant	N/A
	38, 43, 48, 51, 54	3	Textured, UL-410 Classified Slip resistant	N/A
	38, 51, 54, 60	3	Gloss, With Removable Clear Premask	N/A
	38, 51, 54, 60	3	Luster, With Removable Clear Premask	N/A

2011 LAMINATE RESOURCE CHART

Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
Cover-Rite V2M	Premium Cast Vinyl		2	2.5	Permanent Arcylic	1.2 mil Polyester
Cover-Rite PC5T	Polyester		5	7	Solvent Acrylic	1.5 mil Clear Polyester
Cover-Rite PC10T	Polyester		10	12	Solvent Acrylic	1.5 mil Clear Polyester
Cover-Rite PC15T	Polyester		15	17	Solvent Acrylic	1.5 mil Clear Polyester
Cover-Rite PP1GDE (Dry Erase)	Polyester		1	1.5	Permanent Arcrylic	50# White Glassine Liner
Avery Dennison Graphics & Reflective Products Division, 800-282-8379, www.MyPrintResource.com/10003974						
DOL 1060 Gloss Overlaminate	Cast	Clear	2.1	3.1		
DOL 1080 Matte overlaminate	Cast	Clear	2.1	3.1		
DOL 1360 Gloss Overlaminate	Cast	Clear	1.3	2.3		
DOL 1370 Luster Overlaminate	Cast	Clear	1.3	2.3		
DOL 1380 Matte Overlaminate	Cast	Clear	1.3	2.3		
DOL 1460 Gloss Overlaminate	Cast	Clear	1.3	2.3		
DOL 1560 Optically Clear Overlaminate	Cast	Optically clear	2.1	3.1		
DOL 2060 Gloss Overlaminate	Calendered	Clear	3.1	4.1		
DOL 2070 Luster Overlaminate	Calendered	Clear	3.1	4.1		
DOL 2080 Matte Overlaminate	Calendered	Clear	3.1	4.1		
DOL 6060 Anti-Graffiti Overlaminate	Polyester	Clear	1	2		
DOL 3060 Gloss Promotional Overlaminate	Calendered	Clear	3.2	4.2		
DOL 3070 Luster Promotional Overlaminate	Calendered	Clear	3.2	4.2		
DOL 3080 Matte Promotional Overlaminate	Calendered	Clear	3.2	4.2		
Clear Focus Imaging, Inc., 800-307-7990, www.MyPrintResource.com/10004440						
ClearLam	Polyester	Clear	1.5 mil		Clear Permanent Acrylic	1.5 mil polyester
CurvaLam	Cast PVC (100% polymeric face stock)	Clear	2 mil		Clear Permanent Acrylic	1.5 mil polyester

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		38, 51, 54, 60	3	Matte, does not have removable premask	N/A
		38, 51	3	Textured Polycarbonate	N/A
		38, 51	3	Textured Polycarbonate	N/A
		31, 38, 51	3	Textured Polycarbonate	N/A
		38, 43, 51, 54	3	Gloss (Dry Erase)	N/A
		83 lb Kraft	N/A	24, 30, 36, 48, 54, 60	3
		83 lb Kraft	N/A	24, 30, 36, 48, 54, 60	3
		83 lb Kraft	N/A	24, 30, 48, 54, 60	3
		83 lb Kraft	N/A	24, 48, 54 60	3
		83 lb Kraft	N/A	24, 48, 54, 60	3
		83 lb Kraft	N/A	24, 48, 54, 60	3
		1.5 mil Clear Polyester	N/A	48, 54	3
		78 lb Bleach Kraft	N/A	24, 30, 38, 48, 51, 54, 60	3
		78 lb Bleach Kraft	N/A	24, 30, 38, 44, 48, 51, 54, 60	3
		78 lb Bleach Kraft	N/A	24, 30, 38, 48, 51, 54, 60	3
		78 lb Bleach Kraft	N/A	48, 54, 60	3
		78 lb Bleach Kraft	N/A	24, 30, 54, 60	3
		78 lb Bleach Kraft	N/A	24, 30, 54, 60	3
		78 lb Bleach Kraft	N/A	24, 30, 54, 60	3
		36, 54	3	Gloss	Solvent, Eco-Solvent, Mild Solvent, Latex, Aqueous, UV-cure, Screen Printing, etc.
		36, 54, 60	3	Gloss	Solvent, Eco-Solvent, Mild Solvent, Latex, Aqueous, UV-cure, Screen Printing, etc.

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
D&K Group, Inc., 800-632-2314, www.MyPrintResource.com/10004751						
FGM - SuperStick Heat Assist UV Vinyl	Vinyl	Matte		5	SuperStick	None
FGS - SuperStick Heat Assist UV Vinyl	Vinyl	Textured		5	SuperStick	None
FGV - SuperStick Heat Assist UV Vinyl	Vinyl	Textured		7	SuperStick	None
FGK - SuperStick Heat Assist UV Vinyl	Vinyl	Textured		7	SuperStick	None
FGC - Canvas Texture SuperStick Heat Assist UV Vinyl	Vinyl	Textured	8	10	SuperStick	None
FG - Pressure Sensitive Vinyl	Vinyl	Clear	5	6.25	Acrylic PSA	Paper
FGB - BrushStroke Texture SuperStick Heat Assist UV Vinyl	Vinyl	Textured	8	10	SuperStick	None
FS - Pressure Sensitive Vinyl	Vinyl	Clear	5	6.25	Acrylic PSA	Paper
GU - Pressure Sensitive Polyester	Polyester	Clear	2	3	Acrylic PSA	Film
GUV - Pressure Sensitive Vinyl	Vinyl	Clear	3.5	4.5	Acrylic PSA	Paper
HCG - Pressure Sensitive UV Hardcoat	Polyester	Clear	1	2	Acrylic PSA	Film
HCG - Pressure Sensitive UV Hardcoat	Polyester	Clear	3	5	Acrylic PSA	Film
IG - Low-Temp UV Polyester	Polyester	Clear	1	3	Thermal Low Temp	None
IG - Low-Temp UV Polyester	Polyester	Clear	3	5	Thermal Low Temp	None
IG - Low-Temp UV Polyester	Polyester	Clear	2	5	Thermal Low Temp	None
IG - Low-Temp UV Polyester	Polyester	Clear	7	10	Thermal Low Temp	None
IG - Low-Temp UV Polyester	Polyester	Clear	4	10	Thermal Low Temp	None
IM - Scuff Resistant Low-Temp UV Polyester	Polyester	Matte	1	3	Thermal Low Temp	None
IM - Scuff Resistant Low-Temp UV Polyester	Polyester	Matte	3	5	Thermal Low Temp	None
IS - Low-Temp UV Polyester	Polyester	Clear	1	3	Thermal Low Temp	None
IS - Low-Temp UV Polyester	Polyester	Clear	3	5	Thermal Low Temp	None
LUB - Pressure Sensitive Vinyl	Vinyl	Clear	3	4	Acrylic PSA	Paper
MPU - Pressure Sensitive Scuff Resistant Matte	Polyester	Matte	1		Acrylic PSA	Polyester

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
	160° - 200° F	25, 38, 41, 51, 61	3	Matte	Digital, Inkjet, & Other Heat-Sensitive Inks
	160° - 200° F	25, 38, 41, 51	3	Sandtex	Digital, Inkjet, & Other Heat-Sensitive Inks
	160° - 200° F	25, 38, 41, 51, 61	3	Velvet	Digital, Inkjet, & Other Heat-Sensitive Inks
	160° - 200° F	25, 38, 41, 51, 61	3	Textured	Digital, Inkjet, & Other Heat-Sensitive Inks
	160° - 200° F	25, 38, 41, 51, 61	3	Canvas	Digital, Inkjet, & Other Heat-Sensitive Inks
		25, 38, 51, 61	3	Textured	All types
	160° - 200° F	25, 38, 41, 51, 61	3	BrushStroke	Digital, Inkjet, & Other Heat-Sensitive Inks
		25, 38, 51	3	Sandtex	All types
		25, 38, 41, 51, 54, 61	3	Gloss	All types
		25, 38, 41, 51, 54	3	Gloss	All types
		38, 51	3	Gloss	All types
		38, 51	3	Gloss	All types
	180° - 200° F	25, 38, 51, 55, 61	3	Gloss	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Gloss	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Gloss	Water-Based Inkjet
	180° - 200° F	25, 33, 38, 43, 51, 55, 61	3	Gloss	Water-Based Inkjet
	180° - 200° F	25, 33, 38, 43, 51, 55	3	Gloss	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Scuff Resistant Matte	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Scuff Resistant Matte	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Luster	Water-Based Inkjet
	180° - 200° F	25, 38, 51, 55, 61	3	Luster	Water-Based Inkjet
		25, 38, 41, 51, 54, 61	3	Luster	All types
		25, 38, 41, 43, 51, 54, 61	3	Scuff Resistant Matte	All types

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
MPU2 - Pressure Sensitive Scuff Resistant Matte	Polyester	Matte	2		Acrylic PSA	Polyester
P0 - Thermal Polyester	Polyester	Clear	7	10	Thermal Copolymer	None
P0 - Thermal Polyester	Polyester	Clear	4	10	Thermal Copolymer	None
P3 - Thermal Polyester	Polyester	Clear	1	3	Thermal Copolymer	None
P5 - Thermal Polyester	Polyester	Clear	3	5	Thermal Copolymer	None
P5 - Thermal Polyester	Polyester	Clear	2	5	Thermal Copolymer	None
P7 - Thermal Polyester	Polyester	Clear	4	7	Thermal Copolymer	None
PH - Pressure Sensitive Polycarbonate	Polycarbonate	Clear	5	7	Acrylic PSA	Film
PH - Pressure Sensitive Polycarbonate	Polycarbonate	Clear	10	12	Acrylic PSA	Film
PH - Pressure Sensitive Polycarbonate	Polycarbonate	Clear	15	17	Acrylic PSA	Film
PL - Thermal Polyester	Polyester	Luster	1	3	Thermal Copolymer	None
PNW3 - Scuff Resistant Matte	Polyester	Matte	1	3	Thermal Copolymer	None
PNW5 - Scuff Resistant Matte	Polyester	Matte	2	5	Thermal Copolymer	None
PNW10 - Scuff Resistant Matte	Polyester	Matte	2	10	Thermal Copolymer	None
PS - Thermal Polyester	Polyester	Clear	0.5	1.7	Thermal Copolymer	None
PSG2 - Gloss SuperStick Heat Assist UV Polyester	Polyester	Gloss	2	3	SuperStick	None
PSG5 - Gloss SuperStick Heat Assist UV Polyester	Polyester	Gloss	3	5	SuperStick	None
PVCS - Solarguard	Calendared Vinyl	Clear	3	4	Solvent Acrylic PSA	Paper
SUB - Pressure Sensitive Vinyl	Vinyl	Clear	3	4	Acrylic PSA	Paper
Drytac Corp., 800-280-6013, www.MyPrintResource.com/10005009						
Arlon 3220 2.0 mil	Pressure Sensitive					
ArtShield Satinex UV 3.0 mil	HeatSet	Clear		3	Acrylic	
ArtShield Mattex UV 3.0 mil	HeatSet	Clear		3	Acrylic	
ArtShield Matt UV 4.0 mil	HeatSet	Clear		4	Acrylic	
ArtShield Emerytex UV 5.0 mil	HeatSet	Clear		5	Acrylic	
ArtShield Linentex UV 5.0 mil	HeatSet	Clear		5	Acrylic	
ArtShield Glossy UV (vinyl) 4.6 mil	HeatSet	Clear		4.6	Acrylic	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		25, 38, 41, 43, 51, 54, 61	3.00	Scuff Resistant Matte	All types
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Gloss	Solvent & Oil-based Inkjet
		31, 38, 51	3	Textured	All types
		31, 38, 51	3	Textured	All types
		31, 38, 51	3	Textured	All types
	220° - 230° F	25, 33, 38, 43, 51, 55	3	Semigloss	Solvent & Oil-based Inkjet
	220° - 230° F	25, 38, 51, 55	3	Scuff Resistant Matte	Solvent & Oil-based Inkjet
	220° - 230° F	25, 38, 51, 55	3	Scuff Resistant Matte	Solvent & Oil-based Inkjet
	220° - 230° F	25, 38, 51, 55	3	Scuff Resistant Matte	Solvent & Oil-based Inkjet
	220° - 230° F	38, 43, 54, 55	3	Gloss	Solvent & Oil-based Inkjet
	160° - 200° F	25, 38, 41, 51, 61	3	Gloss	Digital, Inkjet, & Other Heat-Sensitive Inks
	160° - 200° F	25, 38, 41, 51, 61	3	Gloss	Digital, Inkjet, & Other Heat-Sensitive Inks
		38, 51, 54	3	Semigloss	All types
		25, 38, 41, 51, 54, 61	3	Matte	All types
	N/A	54, 60	3	Gloss	
	185° F	25.5, 41, 51	3	Semi-Gloss	
	185° F	25.5, 41, 51	3	Satin-Matte	
	185° F	25.5, 41, 51	3	Dead Matte	
	185° F	25.5, 41, 51	3	Pebble Textured Matte	
	185° F	25.5, 41, 51	3	Embossed Linen Texture Matte	
	185° F	25.5, 51	3	Gloss	

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
ArtShield Gloss UV (polyester) 2.6 mil	HeatSet	Clear		2.6	Acrylic	
ArtShield Canvastex UV 5.0 mil	HeatSet	Clear		5	Acrylic	
ArtShield Deep Textured Canvastex UV 10.0 mil	HeatSet	Clear		10	Acrylic	
EnduraCoat Fine Art High Gloss	Liquid Coating	Clear				
EnduraCoat Fine Art Satin	Liquid Coating	Clear				
EnduraCoat Fine Art Satin Matte	Liquid Coating	Clear				
EnduraCoat Fine Art Matte	Liquid Coating	Clear				
EnduraCoat Giclee Cool Gloss	Liquid Coating	Clear				
EnduraCoat Giclee Gloss	Liquid Coating	Clear				
EnduraCoat Giclee Satin	Liquid Coating	Clear				
EnduraCoat Photo Gloss	Liquid Coating	Clear				
EnduraCoat Photo Lustre	Liquid Coating	Clear				
EnduraCoat Photo Matte	Liquid Coating	Clear				
EnduraCoat Intego Gloss	Liquid Coating	Clear				
EnduraCoat Intego Matte	Liquid Coating	Clear				
EnduraCoat Sign and Banner Gloss	Liquid Coating	Clear				
EnduraCoat Sign and Banner Matte	Liquid Coating	Clear				
EnduraCoat UltraFlex Gloss	Liquid Coating	Clear				
EnduraCoat UltraFlex Matte	Liquid Coating	Clear				
EnduraCoat UltraMaxx Gloss	Liquid Coating	Clear				
EnduraCoat Ultra Mural	Liquid Coating	Clear				
EnduraCoat Ultra Stain Resist	Liquid Coating	Clear				
Instacure Digital Gloss	Liquid Coating	Clear				
InstaCure Digital Matte	Liquid Coating	Clear				
InstaCure Low Melt Toner Gloss	Liquid Coating	Clear				
InstaCure Photo Gloss	Liquid Coating	Clear				
InstaCure Photo Lustre	Liquid Coating	Clear				
InstaCure Photo Matte	Liquid Coating	Clear				
InstaCure Hard Coat Gloss	Liquid Coating	Clear				
InstaCure Hard Coat Matte	Liquid Coating	Clear				
InstaCure Dry Erase	Liquid Coating	Clear				
InstaCure POP	Liquid Coating	Clear				
InstaCure Primer Coat Clear	Liquid Coating	Clear				
InstaCure SuperFlex Gloss	Liquid Coating	Clear				
InstaCure SuperFlex Satin-Matte	Liquid Coating	Clear				

Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
185° F	25.5, 51	3	High-Gloss	
185° F	25.5, 51	3	Embossed Canvas Texture Matte	
185° F	25.5, 51	3	Embossed Pronounced Canvas Texture	
			Gloss	
			Satin	
			Matte	
			Matte	
			Gloss	
			Gloss	
			Satin	
			Gloss	
			Lustre	
			Matte	
			Gloss	
			Matte	
			Gloss	
			Matte	
			Gloss	
			Matte	
			Gloss	
			Gloss	
			Gloss	
			Gloss	UV
			Matte	
			Gloss	
			Gloss	
			Lustre	
			Matte	
			Gloss	
			Matte	
			Gloss	
			Gloss	
			Gloss	
			Gloss	
			Satin-Matte	

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
InstaCure UltraMatte	Liquid Coating	Clear				
InstaCure UV White	Liquid Coating	White				
InstaCure Variable Gloss	Liquid Coating	Clear				
InstaCure Emerycoat Anti-Slip	Liquid Coating	Clear				
Interlam BioMatt 3 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Water-Based	
Interlam BioGloss 3 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Water-Based	
Interlam EcoGloss 2.5 mil	Pressure- Sensitive (Cold Laminate)	Clear		2.5	Water-Based	
Interlam EcoLustre 4.2 mil	Pressure- Sensitive (Cold Laminate)	Clear		4.2	Water-Based	
Interlam EcoTex 6.6 mil	Pressure- Sensitive (Cold Laminate)	Clear		6.6	Water-Based	
Interlam Glossy UV 3.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Water-Based	
Interlam Lustre UV 3.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Water-Based	
Interlam Matt UV 4.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		4	Water-Based	
Interlam Emerytex UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Water-Based	
MediaShield Satinex UV 3.0 mil	HeatSet	Clear		3	Solvent Acrylic	
MediaShield Mattex UV 3.0 mil	HeatSet	Clear		3	Solvent Acrylic	
MediaShield Matt UV 4.0 mil	HeatSet	Clear		4	Solvent Acrylic	
MediaShield Emerytex UV 5.0 mil	HeatSet	Clear		5	Solvent Acrylic	
MediaShield Gloss UV 2.5 mil	HeatSet	Clear		2.5	Solvent Acrylic	
MediaShield Deep Textured Canvastex UV 10.0 mil	HeatSet	Clear		10	Solvent Acrylic	
MHLGloss UV 3.0 mil	Thermal	Clear		3		
MHLGloss UV 5.0 mil	Thermal	Clear		5		
MHLGloss UV 10.0 mil	Thermal	Clear		10		
MHLGloss UV 15.0 mil	Thermal	Clear		15		
MHL Gloss (Standard Temperature) 1.7 mil	Thermal	Clear		1.7		
MHL Gloss (Standard Temperature) 3.0 mil	Thermal	Clear		3		
MHL Lustre UV 3.0 mil	Thermal	Clear		3		
MHL Lustre UV 5.0 mil	Thermal	Clear		5		
MHL UltiMatt 3.0 mil	Thermal	Clear		3		
MHL UltiMatt 5.0 mil	Thermal	Clear		5		
MHL Matt UV 1.7 mil	Thermal	Clear		1.7		
MHL Matt UV 3.0 mil	Thermal	Clear		3		

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
				UltraMatte	
				Gloss	
				Gloss	
				Matte	
		24.5, 38, 49	3	Matte	All types
		25.5, 38, 51	3	Gloss	All types
		38, 41, 51, 55	3	Gloss	All types
		38, 41,51	3	Luster	All types
		38, 41, 51	3	Pebble Textured Satin	All types
		38, 51	3	Gloss	All types
		38, 41, 51	3	Luster	All types
		38, 41, 51	3	Matte	All types
		38, 41, 51	3	Pebble Textured Matte	All types
	185° F	38, 41, 51, 55	3	Semi-Gloss	
	185° F	38, 41, 51, 55	3	Satin-Matte	
	185° F	25.5, 38, 41, 51, 55	3	Dead Matte	
	185° F	38, 51, 55	3	Pebble Textured Matte	
	185° F	38, 51	3	High-Gloss	
	185° F	25.5, 51	3	Embossed Pronounced Canvas Texture	
	190° F	25, 38, 43, 51, 55, 61	3	High Gloss	
	190° F	25, 38, 43, 51, 55, 61	3	High Gloss	
	190° F	25, 38, 43, 51, 55, 61	3	High Gloss	
	190° F	38, 51	3	High Gloss	
	190° F	38, 51	3	High Gloss	
	190° F	38, 51, 55	3	High Gloss	
	190° F	25, 38, 43, 51, 55	3	Luster	
	190° F	25, 38, 43, 51, 55, 61	3	Luster	
	190° F	41, 51	3	Dead Matte	
	190° F	41, 51	3	Dead Matte	
	190° F	51, 61	3	Matte	
	190° F	25, 38, 43, 51, 55, 61	3	Matte	

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
MHL Frost UV 6.0 mil	Thermal	Clear		6		
MHL Scribe UV 3.0 mil	Thermal	Clear		3		
MHL Quartz UV 5.0 mil	Thermal	Clear		5		
MHL Impervo UV 5.0 mil	Thermal	Clear		5		
MHL Impervo UV 10.0 mil	Thermal	Clear		10		
Protac High Gloss UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Glossy UV 4.2 mil	Pressure- Sensitive (Cold Laminate)	Clear		4.2	Solvent Acrylic	
Protac Lustre UV 4.2 mil	Pressure- Sensitive (Cold Laminate)	Clear		4.2	Solvent Acrylic	
Protac Matt UV 4.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		4	Solvent Acrylic	
Protac SheenTex UV 4.2 mil	Pressure- Sensitive (Cold Laminate)	Clear		4.2	Solvent Acrylic	
Protac Emerytex UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Polycarbonate UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Polycarbonate UV 10.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		10	Solvent Acrylic	
Protac Polycarbonate UV 15.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		15	Solvent Acrylic	
Protac Sparkle UV 3.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent Acrylic	
Protac Hearts UV 3.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent Acrylic	
Protac Ice 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Hessian 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Antique Leather 4.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		4	Solvent Acrylic	
Protac Steel 4.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		4	Solvent Acrylic	
Protac Deep Textured Canvastex UV 10.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		10	Solvent Acrylic	
Protac Linentex UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac CanvasTex UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent Acrylic	
Protac Scribe 2.5 mil	Pressure- Sensitive (Cold Laminate)	Clear		2.5	Solvent Acrylic	
Protac Anti-grafitti UV 2.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		2	Solvent Acrylic	
WeatherShield Cast Vinyl Laminate 3.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent	
WeatherShield Solvent Glossy 3 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent	
WeatherShield Solvent Lustre 3 mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
	190° F	38, 51, 61	3	Embossed, Crystal Texture(Luster)	
	190° F	25, 38, 43, 51	3	Dry-erase Gloss	
	190° F	38, 51	3	Pebble textured (Luster/Matte)	
	190° F	25, 38, 43, 51	3	Lustre/Matte	
	190° F	25, 38, 51	3	Lustre/Matte	
		25.5, 38, 51	3	High Gloss	All types
		25.5, 38, 41, 51	3	Gloss	All types
		25.5, 38, 41, 43, 51, 61	3	Luster	All types
		25.5, 38, 41, 43, 51, 61	3	Dead Matte	All types
		38, 41, 51, 61	3	Textured Satin/Luster	All types
		25.5, 38, 41, 43, 51, 61	3	Pebble Textured Matte	All types
		38, 51, 60	3	Pebble-Textured Velvet Matte	All types
		38, 51, 60	3	Pebble-Textured Velvet Matte	All types
		38, 51, 60	3	Pebble-Textured Velvet Matte	All types
		25, 50	3	Digitized Sparkle Effect	All types
		25, 50	3	Digitized Heart Effect	All types
		25.5, 51	3	Textured Semi-Matte	All types
		25.5, 51	3	Heavy Canvas Textured Semi- Matte	All types
		25.5, 51	3	Embossed Leather Textured Semi-Matte	All types
		25.5, 51	3	Brushed Metal Semi-Matte	All types
		25.5, 51	3	Embossed Pronounced Canvas Texture	All types
		25.5, 51	3	Embossed Linen Texture	All types
		25.5, 51	3	Embossed Canvas Texture	All types
		25.5, 38, 41 51	3	Dry-erase/Gloss	All types
		51	3	Satin	All types
		54, 60	3	Super Clear Gloss	

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
WeatherShield Solvent Matte 3mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent	
WeatherShield Solvent Emerytex 3mil	Pressure- Sensitive (Cold Laminate)	Clear		3	Solvent	
Window FX Removable UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent	
WindowFX Permanent UV 5.0 mil	Pressure- Sensitive (Cold Laminate)	Clear		5	Solvent	
GBC, 800-723-4000, www.MyPrintResource.com/10005486						
Accushield	Liquid lamination alternative			0.3	High Temp	
Arctic Anti-Graffiti	PCTFE		1 mil		PSAA	
Arctic Laminates	PET, PVC, Polycarbonate and OPP pressure sensitive films			1, 2, 3, 5, 7, 8, 10	PSA	
Nap-Lam I	PET			1.5, 3. 5	High Temp	
Nap-Lam II	PET			1.5, 3, 5, 10	Standard	
Octiva	PET and OPP (polypropyl-ene) thermal films			1.5, 1.7, 3, 5, 10	Standard	
Octiva Lay-Flat/Digital	Nylon			1.5	Standard and Digital	
Octiva Light	PET (Polyester)			3, 5, 10	Standard	
Octiva Lo-Melt	PET and PVC (vinyl) thermal films			3, 5, 10	Lo-Melt	
Octiva Lo-Melt backing films	Opaque PET and Multi-layered PET			3, 5, 6, 10, 11	Lo-Melt	
Octiva OPP/Digital	OPP			1.4, 1.5, 1.7	Standard and Digital	
Octiva Polyester/Digital	PET			1.5, 3, 5	Standard and Digital	
IJ Technologies, 800-356-6962, www.MyPrintResource.com/10005923						
Black Diamond Eclipse	Liquid	Clear				
Black Diamond Eclipse	Liquid	Clear				
LexJet Corp., 800-453-9538, www.MyPrintResource.com/10006398						
LexJet Dry Erasable Gloss Laminate (2 Mil)	Polypropylene	Clear	2	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Elite Polycarbonate Laminate (5 Mil)	Polycarbonate	Clear	5	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter
LexJet Elite Polycarbonate Laminate (10 Mil)	Polycarbonate	Clear	10	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter
LexJet Elite Polycarbonate Laminate (15 Mil)	Polycarbonate	Clear	15	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter
LexJet Elite Textured Coex Laminate (5 Mil)	Rigid co-polymer	Clear	5	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		20.5, 41, 51	3	Frosted Matte	
		25.5, 38, 51	3	Frosted Matte	
	275-285° F	25, 38, 55, 61	3, 2.25	Clear, Matte	
	0-110° F	54	3	Gloss	
	0-110° F	25, 38, 43, 51, 55, 61, 79	3, 2.25	Gloss, Lustre, Matte, Textured Satin, Polycarb, Light Barrier, FloorMat, Graffiti, Write Erase, UV Cast Sand/Gloss, Choice, Select	
	250-270° F	9, 12, 18, 25	1, 2.25	Clear	
	210-250° F	Varying from 4 to 38	1, 2.25, 3	Clear, Matte	
	210-250° F	25, 38, 43, 51, 55, 61	3	Gloss, Lustre, Matte, Scuff Free Matte, Hard Coat, Write Erase	
	Standard = 220-260° F Digital = 240-270° F	Varying from 10.75 to 19.5	2.25, 3	Clear, Matte	
	210-250° F	38, 43, 51, 55, 61	3	Gloss, Matte	
	185-210° F	38, 43, 51, 55	3	Gloss, Lustre, Matte, Hard Coat Matte/ Lustre, Textured Satin, Emboss 50, Canvas, Heat Set Gloss/Lustre	
	185-210° F	38, 43, 51	3	Light Barrier, White	
	Standard = 220-260° F Digital = 240-270° F	Varying from 10.75 to 19.5	3	Clear, Scuff Free Matte	
	Standard = 220-260° F Digital = 240-270° F	Varying from 10.75 to 19.5	1, 2.25, 3	Clear, matte	
				Gloss	Pigment
				Satin	Pigment
		38, 54	3	Gloss	All inkjet
		38, 51	3	Textured	All inkjet
		38, 51	3	Textured	All inkjet
		30, 38, 51	3	Textured	All inkjet
		38, 51	3	Textured	All inkjet

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
LexJet Elite Textured Coex Laminate (10 Mil)	Rigid co-polymer	Clear	10	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter
LexJet Elite Textured Coex Laminate (15 Mil)	Rigid co-polymer	Clear	15	2	Optically clear solvent acrylic, permanent	1.5 Mil Clear Polyseter
LexJet Elite Luster UV Vinyl Laminate (3.2 Mil)	Vinyl	Clear	3.2	1	Optically clear solvent acrylic, permanent	2.5 Mil, 40# Polycoated Kraft Paper
LexJet Elite Matte UV Vinyl Laminate (3.2 Mil)	Vinyl	Clear	3.2	1	Optically clear solvent acrylic, permanent	2.5 Mil, 40# Polycoated Kraft Paper
LexJet Floor Gloss Laminate (3 Mil)	Vinyl	Clear	3	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Floor Velvet Laminate (5 Mil)	Vinyl	Clear	5	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Gloss Polyester Laminate (2 Mil)	Polyester	Clear	2	1	Optically clear permanent acrylic	1.5 Mil Clear Polyseter
LexJet Performance Textured Polypropylene Laminate (5 Mil)	Polypropylene	Clear	5	1.25	Optically clear solvent acrylic, permanent	2.5 Mil, 40# Polycoated Kraft Paper
LexJet Performance Textured Polypropylene Laminate (10 Mil)	Polypropylene	Clear	10	1.25	Optically clear solvent acrylic, permanent	2.5 Mil, 40# Polycoated Kraft Paper
LexJet Performance Satin UV Vinyl Laminate (3 Mil)	Vinyl	Clear	3	1	Optically clear solvent acrylic, permanent	2.5 Mil, 40# Polycoated Kraft Paper
LexJet Performance Matte Vinyl Laminate (3 Mil)	Vinyl	Clear	3	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Performance Gloss Vinyl Laminate (3 Mil)	Vinyl	Clear	3	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Simple Flo Wrap Gloss UV Laminate (2.4 Mil)	Vinyl	Clear	2.4	1	Optically clear permanent acrylic	4 Mil, 53# Polycoated Kraft Paper
LexJet Textured Vinyl Laminate (4 Mil)	Vinyl	Clear	4	1	Optically clear permanent acrylic	2 Mil, 56# Polycoated Kraft Paper
LexJet 1.7 Mil Gloss Thermal	Polyester	Clear	0.7	1	Coextrusion	
LexJet 1.7 Mil Matte Thermal	Polyester	Clear	0.7	1	Coextrusion	
LexJet 3 Mil Gloss UV Premium Low Melt	Polyester	Clear	1	2	Coextrusion	
LexJet 3 Mil Luster UV Standard Low Melt	Polyester	Clear	0.5	2.5	Coextrusion	
LexJet 3 Mil Matte UV Standard Low Melt	Polyester	Clear	0.5	2.5	Coextrusion	
LexJet 5 Mil ArmorGuard Ultra Low Gloss	Polyester	Clear	3	2	Coextrusion	
LexJet 5 Mil DisplayGuard Ti UV Low Melt	Polyester	Clear	3	2	Coextrusion	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		38, 51	3	Textured	All inkjet
		38, 51, 61	3	Textured	All inkjet
		38, 43, 51, 61	3	Luster	All inkjet
		38, 51	3	Matte	All inkjet
		54	3	Gloss	All inkjet
		54	3	Textured	All inkjet
		38, 51	3	Gloss	All inkjet
		38, 51, 54	3	Textured	All inkjet
		38, 51	3	Textured	All inkjet
		38, 43, 51, 54, 61	3	Satin	All inkjet
		54	3	Matte	All inkjet
		38, 54, 61	3	Gloss	All inkjet
		54, 60	3	Gloss	All inkjet
		38, 54	3	Textured	All inkjet
	220˚-230˚F	38, 40	2.25, 3	Gloss	All inkjet
	220˚-230˚F	38	3	Matte	All inkjet
	170˚F (78˚C)	25, 38, 43, 51, 60, 61	3	Gloss	All inkjet
	170˚F (78˚C)	25, 38, 43, 51, 55, 61	3	Luster	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Matte	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Matte	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Textured	All inkjet

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
LexJet 5 Mil Gloss UV Premium Low Melt	Polyester	Clear	3	2	Coextrusion	
LexJet 5 Mil Gloss UV Standard Low Melt	Polyester	Clear	2	3	Coextrusion	
LexJet 5 Mil Luster UV Standard Low Melt	Polyester	Clear	2	3	Coextrusion	
LexJet 7 Mil Textured UV Low Melt	Polyester	Clear	5	2	Coextrusion	
LexJet 10 Mil ArmorGuard Ultra Low Gloss UV	Polyester	Clear	7	3	Coextrusion	
LexJet 10 Mil DisplayGuard Ti UV Low Melt	Polyester	Clear	7	3	Coextrusion	
LexJet 10 Mil DisplayGuard VI UV Low Melt	Polyester	Clear	7	3	Coextrusion	
LexJet 10 Mil Gloss UV Premium Low Melt	Polyester	Clear	7	3	Coextrusion	
LexJet 10 Mil Gloss UV Standard Low Melt	Polyester	Clear	4	6	Coextrusion	
MACtac, 866-622-8223, www.MyPrintResource.com/10006495						
ColorGard 8000 Series	Vinyl	Clear	3	4	Clear Permanent	50# White
ColorGard 8200 Series	Vinyl	Clear	3.2	4.2	Clear Permanent	50# White
ColorGard 8300 Series	Vinyl	Clear	3.2	4.2	Clear Permanent	50# White
PrintGard 7000 Series	Vinyl	Clear	3	4	Clear Permanent	40# White
PrintGard 7200 Series	Vinyl	Clear	3	4	Clear Permanent	40# White
PrintGard7300 Series	Vinyl	Clear	3	4	Clear Permanent	40# White
Permacolor Enhancers	Vinyl	Clear	1.5	2.5	Clear Permanent	80# White
Permacolor Enhancers	Vinyl	Clear	1.5	2.5	Clear Permanent	80# White
Permacolor Enhancers	Vinyl	Clear	1.5	2.5	Clear Permanent	80# White
Permacolor LF6560	Vinyl	Clear	2.9	3.9	Clear Permanent	75# White
Permacolor LF6550	Vinyl	Clear	2.9	3.9	Clear Permanent	75# White
Permacolor RAYZor	Vinyl	Clear	1.5	2.5	Clear Permanent	Polyester
Permacolor RAYZor	Vinyl	Clear	1.5	2.5	Clear Permanent	50# White
Permacolor RAYZor	Vinyl	Clear	1.5	2.5	Clear Permanent	50# White
PermaFlex IP6000 Series	Polycarbonate	Clear	15	16	Clear Permanent	Polyester
PermaFlex IP6100 Series	Polycarbonate	Clear	10	11	Clear Permanent	Polyester
PermaFlex IP6200 Series	Polycarbonate	Clear	5	6	Clear Permanent	Polyester
PermaFlex PF6300	Vinyl	Clear	5	6	Clear Permanent	Glassine
PermaFlex PF6400	Polyolefin	Clear	3.8	4.8	Clear Permanent	50# White
PermaFlex PF6500	Vinyl	Clear	4.3	5.3	Clear Permanent	50# White
PermaGard IP7000 Series	Polyester	Clear	2	3	Clear Permanent	Polyester
PermaGard IP7200 Series	Vinyl	Clear	3.3	4.3	Clear Permanent	80# White

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
	170˚F (78˚C)	25, 38, 43, 51, 55	3	Gloss	All inkjet
	170˚F (78˚C)	25, 38, 43, 51, 55	3	Gloss	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Luster	All inkjet
	160˚-200˚F	41, 51, 61	3	Textured	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Matte	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Textured	All inkjet
	170˚F (78˚C)	38, 51	3	Textured	All inkjet
	170˚F (78˚C)	25, 38, 43, 51	3	Gloss	All inkjet
	170˚F (78˚C)	38, 43, 51	3	Gloss	All inkjet
		38, 51, 54, 60	3	Gloss	Solvent, Latex, UV
		38, 51, 54, 60	3	Matte	Solvent, Latex, UV
		38, 51, 54, 60	3	Lustre	Solvent, Latex, UV
		38, 51, 54, 60	3	Gloss	Solvent, Latex, UV
		38, 51, 54, 60	3	Matte	Solvent, Latex, UV
		38, 51, 54, 60	3	Lustre	Solvent, Latex, UV
		54, 60	3	Silver Metallic	Solvent, Latex, UV
		54, 60	3	Brilliant Crystal	Solvent, Latex, UV
		54, 60	3	Prism Metallic	Solvent, Latex, UV
		79	3	Gloss	Solvent, Latex, UV
		79	3	Matte	Solvent, Latex, UV
		54	3	Gloss	Solvent, Latex, UV
		54	3	Gloss	Solvent, Latex, UV
		54, 60	3	Matte	Solvent, Latex, UV
		37, 51	6	Textured	Photo, Solvent, Latex, UV
		37, 51	6	Textured	Photo, Solvent, Latex, UV
		21, 31, 37, 51	3	Textured	Photo, Solvent, Latex, UV
		41, 54	3	Textured	Solvent, Latex, UV
		54	3	Textured	Solvent, Latex, UV
		38, 51	3	Textured	Solvent, Latex, UV
		31, 37, 51, 61	3	Gloss	Photo, Solvent, Latex, UV
		31, 37, 51, 61	3	Matte	Photo, Solvent, Latex, UV

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
PermaGard IP7200 Series	Vinyl	Clear	3.5	4.5	Clear Permanent	80# White
PermaGard PG7034Series	Polypropylene	Clear	1.2	2.2	Clear Permanent	Polyester
PermaGard PG6000Series	Polypropylene	Clear	1.2	2.2	Clear Permanent	Polyester
PermaGard PG7285Series	Vinyl	Clear	2.8	3.8	Clear Permanent	50# Kraft
Permacolor Thermal TL2030	Polyester	Clear	1	2	Clear Permanent	
Permacolor Thermal TL2050	Polyester	Clear	3	2	Clear Permanent	
Permacolor Thermal TL2100	Polyester	Clear	7	3	Clear Permanent	
Permacolor Thermal TL4030	Polyester	Clear	1	2	Clear Permanent	
Permacolor Thermal TL5630	Polyester	Clear	1	2	Clear Permanent	
Permacolor Thermal TL5050	Polyester	Clear	3	2	Clear Permanent	
Permacolor Thermal TL5150	Polyester	Clear	7	3	Clear Permanent	
Permacolor ThermaFlex TL5350	Polyester	Clear	7	3	Clear Permanent	
Permacolor ThermaFlex TL5450	Polyester	Clear	3	2	Clear Permanent	
Permacolor Thermal TL6150	Vinyl	Clear	7	3	Clear Permanent	
Neschen-Americas, 410-540-8900, www.MyPrintResource.com/10006859						
Neschen AccuCure Elite UV Fleet Gloss	N/A	Clear	Variable			
Neschen AccuCure Elite UV Fleet Luster	N/A	Clear	Variable			
Neschen AccuCure Elite UV Gloss	N/A	Clear	Variable			
Neschen AccuCure Elite UV Satin Matte	N/A	Clear	Variable			
SEAL Floor Guard	Vinyl	Clear	4	4/1	Solvent Acryllic	PE Coated Kraft Paper
SEAL Jet Guard Deep Crystal	Polyester	Clear	3.4	3.4/2.6	Extruded Copolymer	
SEAL Jet Guard Crystal Matte	Polyester	Clear	3.4	3.4/2.6	Extruded Copolymer	
SEAL Jet Guard UV Gloss	Polyester	Clear	1,3,7,	1/2, 3/2, 7/3	Extruded Copolymer	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		31, 37, 51, 61	3	Lustre	Photo, Solvent, Latex, UV
		37, 41, 51, 60	3	Gloss	Photo, Solvent, Latex, UV
		54	3	Gloss	Photo, Solvent, Latex, UV
		79	3	Matte	Solvent, Latex, UV
	190°F/88°C	33, 38, 43, 51	3	Gloss	Inkjet, Electrostatic, Digital, Laser
	200°F/94°C	33, 38, 43, 51	3	Gloss	Inkjet, Electrostatic, Digital, Laser
	210°F/99°C	33, 38, 43, 51	3	Gloss	Inkjet, Electrostatic, Digital, Laser
	190°F/88°C	33, 38, 43, 51	3	Satin	Inkjet, Electrostatic, Digital, Laser
	190°F/88°C	33, 38, 43, 51	3	Satin	Inkjet, Electrostatic, Digital, Laser
	200°F/94°C	33, 38, 43, 51	3	Hard Coated Matte	Inkjet, Electrostatic, Digital, Laser
	210°F/99°C	33, 38, 43, 51	3	Hard Coated Matte	Inkjet, Electrostatic, Digital, Laser
	210°F/99°C	33, 38, 43, 51	3	Hard Coated Textured	Inkjet, Electrostatic, Digital, Laser
	200°F/94°C	38, 51	3	Hard Coated Textured	Inkjet, Electrostatic, Digital, Laser
	210°F/99°C	38, 51	3	Textured	Inkjet, Electrostatic, Digital, Laser
				Gloss	
				Luster	
				Gloss	
				Satin Matte	
	195-215° F	38, 51	3	Textured	
	185-205° F	38, 51	3	Matte	
	185-205° F	38, 51, 54	3	Matte	
	185-205	25, 38, 43, 51, 55, 61	3	Gloss	

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
SEAL Jet Guard UV Luster	Polyester	Clear	1	1/2	Extruded Copolymer	
SEAL Jet Guard UV Matte	Polyester	Clear	1	1/2	Extruded Copolymer	
SEAL Print Guard UV Gloss	Polyester	Clear	1	1/1	Solvent Acryllic	PE Coated Kraft Paper
SEAL Print Guard UV Luster	Vinyl	Clear	2	2/1	Solvent Acryllic	PE Coated Kraft Paper
SEAL Print Guard UV Satin Matte	Vinyl	Clear	2	2/1	Solvent Acryllic	PE Coated Kraft Paper
SEAL Print Guard UV Ultra Matte	Vinyl	Clear	3	3/1	Solvent Acryllic	PE Coated Kraft Paper
SEAL Print Shield Anti-Graffiti	PCTFE	Clear	1		Water-Based Acryllic	Siliconized Clay Coated Paper
SEAL Print Shield Base Gloss	Vinyl	Clear	3	3/1	Water-Based Acryllic	Siliconized Kraft Paper
SEAL Print Shield Base Luster	Vinyl	Clear	3	3/1	Water-Based Acryllic	Siliconized Kraft Paper
SEAL Print Shield Base Matte	Vinyl	Clear	3	3/1	Water-Based Acryllic	Siliconized Kraft Paper
SEAL Print Shield Deep Crystal	Polyester	Clear	3.4	3.4/2.6	Water-Based Acryllic	Siliconized Glassine
SEAL Print Shield Floor Guard	Textured Vinyl	Clear	5		Water-Based Acryllic	Clay Coated
SEAL Print Shield Polycarbonate	Polycarbonate	Clear	5, 10		Solvent Acryllic	Polyester
SEAL Print Shield Standard UV Gloss	Vinyl	Clear	2.5	2.5/1	Water-Based Acryllic	Siliconized Glassine
SEAL Print Shield Standard UV Luster	Vinyl	Clear	2.5	2.5/1	Water-Based Acryllic	Siliconized Glassine
SEAL Print Shield Standard UV Matte	Vinyl	Clear	2.9	2.9/1.1	Water-Based Acryllic	Siliconized Glassine
SEAL Print Shield Xtreme UV Gloss	Vinyl	Clear	3	3/1	Solvent Acryllic	Siliconized Glassine
SEAL Print Shield Xtreme UV Luster	Vinyl	Clear	3	3/1	Solvent Acryllic	Siliconized Glassine
SEAL Print Shield Xtreme UV Matte	Vinyl	Clear	3	3/1	Solvent Acryllic	Siliconized Glassine
SEAL ThermaShield Gloss	Polyester	Clear	0.5, 1, 2, 4	0.5/1.2, 1/2, 2/3, 4/6	Extruded Copolymer	
SEAL ThermaShield Luster	Polyester	Clear	1	1/2	Extruded Copolymer	
SEAL ThermaShield Matte	Polyester	Clear	1	1/2	Extruded Copolymer	
SEAL Write	Polypropylene	Clear	1	1/1	Water-Based Acryllic	Siliconized Glassine
Oracal USA, 888-672-2251, www.MyPrintResource.com/10007024						
ORAGUARD 240 Anti-Graffiti	Laminating film	Clear	1	N/A	Clear; Solvent-based; permanent	Silicone-Coated Paper 55#

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
	185-205° F	38, 43, 51	3	Luster	
	185-205° F	25, 38, 51	3	Matte	
	185-195° F	38, 41, 51	3	Gloss	
	185-195° F	25, 38, 41, 51	3	Luster	
	185-195° F	25, 38, 41, 43, 51	3	Matte	
	185-195° F	41, 49	3	Matte	
		54	3	Gloss	
		38, 51, 54, 60	3	Gloss	
		38, 51, 54, 60	3	Luster	
		38, 51, 54, 60	3	Matte	
		38	3	Satin	
		38, 51	3	Textured	
		38, 51	3	Luster	
		38, 41, 51, 54, 61	3	Gloss	
		25, 38, 41, 43, 51, 54, 61, 79	3	Luster	
		38, 41, 51, 54, 61, 79	3	Matte	
		38, 41, 51	3	Gloss	
		38, 41, 51	3	Luster	
		38, 41, 51	3	Matte	
	185-235° F	38, 43, 51	3	Gloss	
	185-235° F	38, 51	3	Luster	
	185-235° F	38, 43, 51	3	Matte	
		38, 51	3	Gloss	
		30, 36, 40, 50, 54, 60	3 or 6	High Gloss	n/a

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
ORAGUARD 215 Intermediate Calendered PVC	Laminating film	Clear	2.75		Clear; Solvent-Based; Permanent	Silicone-Coated Paper 55#
ORAGUARD 210 Intermediate Calendered PVC	Laminating film	Clear	2.5		Clear; Solvent-Based; Permanent	Silicone-Coated Paper 55#
ORAGUARD 200 Calendered Economy PVC	Laminating film	Clear	2.5		Clear; Solvent-Based; Permanent	Silicone-Coated Paper 55#
Quality Media & Laminating Solutions, 800-552-9427, www.MyPrintResource.com/10007562						
Digiguard UV Gloss 3m	Polyester	Clear	1	2	Thermal	
Digiguard UV Gloss 5m	Polyester	Clear	2	3	Thermal	
Digiguard UV Gloss 10m	Polyester	Clear	4	6	Thermal	
Digiguard UV Gloss 15m	Polyester	Clear	7	8	Thermal	
Digiguard UV Satin 3m	Polyester	Clear	1	2	Thermal	
Digiguard UV Satin 5m	Polyester	Clear	2	3	Thermal	
Digiguard UV Matte 3m	Polyester	Clear	1	2	Thermal	
Duraguard UV Gloss	Polyester	Clear	2.5	1	Thermal	
Duraguard UV Lustre	Vinyl	Clear	2.5	1	Thermal	
Duraguard UV Matte	Vinyl	Clear	2.5	1	Thermal	
Duraguard UV Ultra Matte	Vinyl	Clear	2.5	1	Thermal	
Duraguard UV Velvet	Vinyl	Clear	5	1	Thermal	
Exhibitshield UV	Copolymer film	Clear	5, 10 & 15	1.2	Solvent Acrylic	Film
FloorTalkers Economy Floorgraphic	Polypropylene	Clear	3.7	1.2	Acrylic	Film
Gallery Guard	Cast polymer	Clear	2	1.2	Solvent Acrylic	Film
Hardguard Gloss 1.7	Polyester	Clear	1.2	0.5	Thermal	
Hardguard Gloss 3m	Polyester	Clear	2	1	Thermal	
Hardguard Gloss 5m	Polyester	Clear	3	2	Thermal	
Hardguard Gloss 10m	Polyester	Clear	7	3	Thermal	
Hardguard Matte 3m	Polyester	Clear	2	1	Thermal	
Hardguard Satin 3m	Polyester	Clear	2	1	Thermal	
Hardguard Dry Erase	Polypropylene	Clear	2	1	Thermal	
Hardguard UV Lustre 5m	Polyester	Clear	3	2	Thermal	
Hardguard UV Lustre 10m	Polyester	Clear	7	3	Thermal	
Hardguard UV Matte 5m	Polyester	Clear	3	2	Thermal	
Hardguard UV Matte 10m	Polyester	Clear	7	3	Thermal	
Hardguard Clear Texture 5m	Polyester	Clear	3	2	Thermal	
Hardguard Clear Texture 10m	Polyester	Clear	7	3	Thermal	
Hardguard Diamond	Polypro/ polyester	Clear	3.5	2.5	Thermal	
Instashield Dry Erase	Polypropylene	Clear	2	1.2	Acrylic	PE Coated Kraft Paper
Instashield FG Floorgraphic	Vinyl	Clear	5	1.2	Acrylic	Film

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		30, 36, 40, 50, 54, 60	3 or 6	Gloss; Semi-Gloss; Matte	
		30, 36, 40, 50, 54, 60	3 or 6	Gloss; Semi-Gloss; Matte	
		30, 36, 40, 50, 54, 60	3 or 6	Gloss; Semi-Gloss; Matte	
	185-195° F	26 to 76	3	Gloss	All types
	195-205° F	25 to 76	3	Gloss	All types
	210-220° F	25 to 76	3	Gloss	All types
	210-230° F	25 to 51	3	Gloss	All types
	185-195° F	25 to 76	3	Satin	All types
	195-205° F	25 to 76	3	Satin	All types
	185-195° F	26 to 62	3	Matte	All types
	175-185° F	41 to 51	3	Gloss	All types
	175-185° F	38 to 51	3	Luster	All types
	175-185° F	38 to 51	3	Matte	All types
	175-185° F	51	3	Matte	All types
	175-185° F	38 to 51	3	Textured	All types
		38 to 51	3	Textured	All types
		38 to 54	3	Textured	All types
		38 to 61	3	Luster	All types
	185-195° F	12 to 55	3	Gloss	All types
	185-195° F	12 to 61	3	Gloss	All types
	195-205° F	12 to 62	3	Gloss	All types
	210-220° F	12 to 62	3	Gloss	All types
	185-195° F	12 to 62	3	Matte	All types
	185-195° F	12 to 61	3	Satin	All types
	185-195° F	38 to 51	3	Gloss	All types
	195-205° F	25 to 51	3	Luster	All types
	210-220° F	25 to 55	3	Luster	All types
	195-205° F	25 to 51	3	Matte	All types
	210-220° F	12 to 51	3	Matte	All types
	195-205° F	25 to 51	3	Textured	All types
	210-220° F	25 to 51	3	Textured	All types
	195-200° F	25 to 76	3	Textured	All types
		25 to 54	3	Gloss	All types
		25 to 54	3	Textured	All types

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
Instashield UV Gloss 1.5mil	Polyester	Clear	1.5m	1	Solvent Acrylic	Film
Instashield UV Gloss 3.0m	3	Clear	1.2	3	Solvent Acrylic	
Instashield UV Lustre	Vinyl	Clear	3.5	1.2	Solvent Acrylic	PE Coated Kraft Paper
Instashield UV Matte	Vinyl	Clear	3.5	1.2	Solvent Acrylic	PE Coated Kraft Paper
Instashield UV Gloss Wide	Vinyl	Clear	3.5	1.2	Solvent Acrylic	PE Coated Kraft Paper
Instashield UV Velvet Polycarbonate	Polycarbonate	Clear	5, 10 & 15	1.2	Solvent Acrylic	Film
Instashield UV Gloss E	Vinyl	Clear	3.4	1.2	Acrylic	PE Coated Kraft Paper
Instashield UV Lustre E	Vinyl	Clear	3.5	1.2	Acrylic	PE Coated Kraft Paper
Instashield UV Matte E	Vinyl	Clear	3.5	1.2	Acrylic	PE Coated Kraft Paper
Laminate X	Polyester	Clear	2.8	3	Solvent Acrylic	PE Coated Kraft Paper
Premium Cast Clear Gloss	Cast Vinyl	Clear	2	1.2	Solvent Acrylic	PE Coated Kraft Paper
Premium Cast Clear Matte	Cast Vinyl	Clear	2	1.2	Solvent Acrylic	PE Coated Kraft Paper
Premium Cast Clear Lustre	Cast Vinyl	Clear	2	1.2	Solvent Acrylic	PE Coated Kraft Paper
Remington Laminations Inc., 877-317-1716, www.MyPrintResource.com/10007667						
Graffit Free laminate	Anti-Graffiti laminate	PCTFE	clear	1	1.5	solvent acrylic pressure sensitive
RemiBacker MB	paper/poly	white	10	10	Thermal UV Resistant Coextrusion	
RemiBlocker-10 LT	polyester	white	10	10	Thermal Coextrusion	
RemiChrome-1	polyester	clear	1	2	Solvent Acrylic Pressure Sensitive	42 lb. Poly Flat White
RemiChrome-3	polyester	clear	3	4	Solvent Acrylic Pressure Sensitive	Clear Siliconized Polyester Film Liner
RemiCrystal-5	rigid PVC	clear	5	6.5	Solvent Acrylic Pressure Sensitive	Clear Siliconized Polyester Film Liner
RemiCrystal-10	rigid PVC	clear	9	10.8	Solvent Acrylic Pressure Sensitive	Clear Siliconized Polyester Film Liner
RemiErase Gloss	polyester	clear	1.7	1.7	Thermal Coextrusion	
RemiFrost-3	PVC	clear	3.2	4.3	Solvent Acrylic Pressure Sensitive	42 lb. Poly flat white
RemiGloss 1.7	polyester	clear	1.7	1.7	Thermal Coextrusion	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
		25 to 51	3	Gloss	All types
		25 to 61	3	Gloss	All types
		25 to 62	3	Luster	All types
		25 to 79	3	Matte	All types
		79	3	Gloss	All types
		38 to 60.5	3	Textured	All types
		25 to 54	3	Gloss	All types
		25 to 61	3	Luster	All types
		25 to 61	3	Matte	All types
	185-195° F	38, 51	3	Luster	Dye, Pigment, Solvent, UV
		48 to 60	3	Gloss	All types
		48 to 60	3	Matte	All types
		48 to 60	3	Luster	All types
		54	3	Gloss	
	210° F	38, 51	3	White Backer	All types
	215° F	38, 51	3	White Opaque	All types
		60	3	Gloss	All types
		25, 38, 41, 51, 54	3	Gloss	All types
		25, 38, 41, 51, 54	3	Textured Matte	All types
		38, 41, 51, 54	3	Textured Matte	All types
	215° F	38, 43, 51, 55	3	Gloss	All types
		25, 33, 41, 43, 51, 54, 61	3	Matte	All types
	215° F	25, 38, 43, 51, 55, 60	3	Gloss	All types

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Product Name	Film Type	Color	Film Thickness (mil)	Film + Adhesive Thickeness (mil)	Adhesive Type	Release Liner
RemiGloss-3 LT	polyester	clear	3	3	Thermal UV Resistant Coextrusion	
RemiGloss-5 LT	polyester	clear	5	5	Thermal UV Resistant Coextrusion	
RemiGloss-10 LT	polyester	clear	10	10	Thermal UV Resistant Coextrusion	
RemiGloss-12	PVC	clear	12	14	Solvent Acrylic Pressure Sensitive	78 lb. Poly Flat White
RemiGlossy-4	PVC	clear	4	5	Solvent Acrylic Pressure Sensitive	62 lb. Poly Flat White
RemiLustre-3	PVC	clear	3.2	4.3	Solvent Acrylic Pressure Sensitive	42 lb. Poly Flat White
RemiLustre-3 ECO	PVC	clear	3	4	Aqueus Acrylic Pressure Sensitive	44 lb. poly Flat White
RemiLustre-5 LT HC	polyester	clear	5	5	Thermal UV Resistant Coextrusion	
RemiLustre-10 LT HC	polyester	clear	10	10	Thermal UV Resistant Coextrusion	
RemiMatte-1	polyester	clear	1	2	Solvent Acrylic Pressure Sensitive	42 lb. Poly Flat White
RemSatin-3 LT	polyester	clear	3	3	Thermal UV Resistant Coextrusion	
RemiWrite-2	polypropylene	clear	2	3	Solvent Acrylic Pressure Sensitive	42 lb. Poly flat white
RemiMatte-3	polyester	clear	3	3	Thermal UV Resistant Coextrusion	
RemiSatin-5 LT	polyester	clear	5	5	Thermal UV Resistant Coextrusion	
RemiTex-6 LT	polyester	clear	6	6	Thermal UV Resistant Coextrusion	
RemiWrite-1 Matte	polypropylene	clear	1.2	1.2	Thermal Coextrusion	
Royal Sovereign International Inc., 800-397-1025, www.MyPrintResource.com/10007790						
Lomel	Polyester	Clear	1, 2	3, 5	Thermal	
PrintPro 4.5 UV	Vinyl	Clear	3.5	4.5	PSA - Solvent Acrylic	
Royalam	Polyester	Clear	Various	Up to 10	Thermal	
Royal FOTO FLEX	Vinyl with polyester carrier	Clear	3.2	4.4	Thermal	

	Activation Temp (˚F)	Width(s) (inches)	Core Size (inches)	Finish	Ink Compatibility
	195° F	25, 38, 43, 51, 55, 61	3	Gloss	All types
	195° F	25, 38, 43, 51, 55, 61	3	Gloss	All types
	210° F	25, 38, 43, 51, 55, 61	3	Gloss	All types
		26.5, 53	3	Gloss	All types
		25, 38, 41, 51, 54, 61	3	Gloss	All types
		25, 38, 43, 51, 55, 61	3	Luster	All types
		38,51	3	Luster	All types
	195° F	38, 51, 55	3	Hard Coat Matte	All types
	210° F	38, 51	3	Hard Coat Matte	All types
		60	3	Matte	All types
	195° F	25, 38, 43, 51, 55, 61	3	Satin	All types
		25, 38, 41, 51, 54	3	Gloss	All types
	195° F	25, 38, 43, 51, 55, 61	3	Matte	All types
	195° F	25, 38, 43, 51, 55, 61	3	Satin	All types
	195° F	38, 51, 55	3	Textured Satin	All types
	215° F	38,51	3	Matte	All types
	194° F	Up to 55	3	Gloss, Matte	
	68-122° F	30, 38, 51, 54, 60	3	Gloss, Luster, Matte(Sand)	
	235° F	Up to 55	1, 3	Gloss, Matte, Luster	
	220° F	38, 51	3	Matte-Sand	