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Roll Label Catalog

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Our **people**, **products** and **technology** are stronger than ever.

Mactac, solutions that stick™

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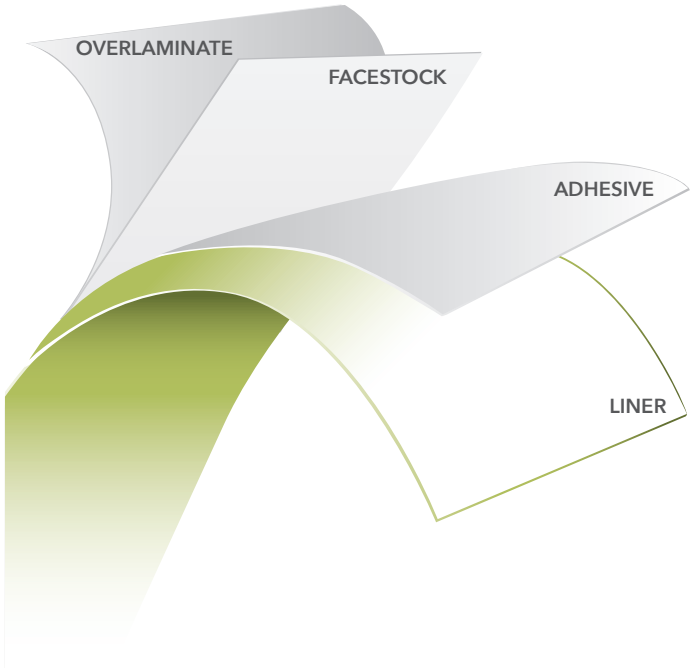

mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800-548-3456

Prime Paper Labelstocks

Bring your brand to life with Mactac's portfolio of Prime Paper label solutions. Featuring industry-leading **semi-gloss** papers, premium **high-gloss** and **matte** papers, eye-catching **metallics**, and vibrant **fluorescent** labelstocks, our offering delivers the **print quality**, **performance**, **and versatility** needed for a wide range of package decoration, **retail**, **promotional**, **and industrial labeling** applications.

At the core of the portfolio is our flagship Semi-Gloss offering, including trusted Mactac Platinum™ and Spinnaker®-branded constructions. With over 50 products available, these proven labelstocks deliver exceptional printability, brightness, gloss, and strength, backed by more than 60 years of adhesive expertise, nationwide inventory, and technical support.

For applications that demand shelf impact, our Metallic and Fluorescent labelstocks provide instant visual differentiation. Metallic papers create a premium, upscale look, while Fluorescent labels offer high-visibility performance for retail merchandising, promotions, markdown programs, warehouse identification, and safety labeling, helping products and messages stand out at a glance.

Available with **hot melt rubber**, **emulsion acrylic**, a**nd removable adhesives**, **and offered with PET**, **SCK**, **and Layflat liners**, Mactac Prime Paper labels provide the flexibility to meet virtually any application requirement.

Whether the need is premium aesthetics, promotional visibility, permanent adhesion, or clean removability, Mactac offers a Prime Paper solution engineered to perform.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
Semi-Gloss																
S **40# |** A highly flexible semi-gloss featuring a very smooth print surface. Recommended for tight mandrel applications.																
47538	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60″	211#								5 10			Pharmaceutical
47539	BC-20™	Hot Melt Permanent	2.4 SCK	60″	209#					5 10			5 10			Cold-temp
48036	FC-125	Hot Melt Permanent	2.4 SCK	60″	209#					2.5 5 10			2.5 5 10			Direct food contact
m **Platinum Plus 50# |** A semi-gloss coated sheet that has been engineered specifically for use as a PS label stock with the Aqueous Flexographic, UV Flexographic and UV Rotary Letterpress printing.																
PLD9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	250#					10 SPL10		10			■	
PLD9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	250#										■	
PLD2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	250#		10							10	■	Freezer, All-temp
PLD2692-2	640-AT	Emulsion Acrylic Permanent	1.2 mil PET	78″	234#							5 10			■	Freezer, All-temp
PLD7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	250#			5		5 10		10			■	
m **Dairy Label 50# |** Lightweight dairy label is a white, flexible, uncalendered sheet that has high internal strength characteristics for high speed printing and converting. **See page 13 for Dairy Film products.**																
DLA7102	710DL	Hot Melt Permanent	2.4 SCK	78″	222#	10		10		10	10					
DLA7172	710DL	Hot Melt Permanent	2.5 NK	78″	222#		10			5 10	10	10		10		
DLA7192-0	710DL	Hot Melt Permanent	1.0 mil PET	78″	176#						10					
DLA7072	710DL	Hot Melt Permanent	2.5 NK	78″	222#					10	10	10		10		Direct food contact
DLA7092-0	710DL	Hot Melt Permanent	1.0 mil PET	78″	176#											Direct food contact
DLA7772	710DL HCW	Hot Melt Permanent	2.5 NK	78″	234#						10					Heavy coat weight
S **50# Archival Layflat |** An archival quality, semi-gloss sheet engineered to remain stable and flat after flexo and laser printing, providing easy collating and packaging. It is appropriate for both desktop and commercial laser printing.																
42241	BP-52	Emulsion Acrylic Permanent	3.2 LF	60″	247#					5 10			5 10			6″ Cores
43598	HTR-1	Removable	3.2 LF	60″	247#								5 10			6″ Cores

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Semi-Gloss																
m **Platinum Xtra 55# |** Brilliant white semi-gloss coated litho sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting.																
SGL9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	255#	10	5 10 SPL10	5 10		5 10	10 SPL10			10	■	
SGL9092-2	710VHP	Hot Melt Permanent	1.2 mil PET	78"	205#						10				■	
SGL9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	255#							10			■	
SGL9512LF~	ST-95	Emulsion Acrylic Permanent	3.2 Kraft LF	78"	285#		15								■	
SGL9592-2	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	255#							10			■	
SGL7852-7	CHILL AT®	Hot Melt Permanent	Bloom hi.mpact®	78"	226#		10								■	Freezer
SGL7802	CHILL AT	Hot Melt Permanent	2.4 SCK	78"	255#	10		5 10		10	10	10		5 10 SPL10	■	Freezer
SGL7892-2	CHILL AT	Hot Melt Permanent	1.2 mil PET	78"	205#					10	10				■	Freezer
SGL7902	CHILL AT EXTREME	Hot Melt Permanent	2.4 SCK	78"	255#		10								■	Freezer, High tack
SGL2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	255#	SPL10	10	5 10		10	10			10	■	Freezer, All-temp
SGL2692-2	640-AT	Emulsion Acrylic Permanent	1.2 mil PET	78"	205#		10			10		10			■	Freezer, All-temp
SGL7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	255#		5 10	10		5 10	10			10	■	Direct food contact
SGL7092-2	711VHP	Hot Melt Permanent	1.2 mil PET	78"	255#						10				■	Direct food contact
SGL7702	CHILL AT FDA	Hot Melt Permanent	2.4 SCK	78"	255#	10		5 10		10	10	10		5 10	■	Direct food contact
SGL7792-2	CHILL AT FDA	Hot Melt Permanent	1.2 mil PET	78"	205#						10				■	Direct food contact
s **Cover |** This glossy, white HP Indigo-ready 55# semi-gloss is top-coated for excellent adhesion of HP Indigo liquid ink to the facestock. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden. This facestock is not recommended for wet applications.																
43469	BP-164	Hot Melt Permanent	2.4 SCK	60"	240#								2.5 5			HP Indigo
m **MacCopy®54# Laser Semi-Gloss |** A semi-gloss, coated litho construction designed for processing in most toner fusion printers and photocopiers where higher pre-print flexographic quality and gloss is required.																
NS1812-78	MP-910	Emulsion Acrylic Permanent	3.2 LF	78"											■	6" Cores

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~ LAY FLAT GUARANTEE Lay flat products are designed for roll-to-sheet applications. They are guaranteed to exhibit lay flat properties of no greater than +/- ½" when evaluating an 8-1/2" x 11" sheet on a flat surface, face-up orientation in a climate controlled (70°F. / 50% R.H.) environment. Lay flat products are supplied on 6" O.D. cores to prevent core related curl. Any products supplied on other than 6" Cores are not guaranteed for lay flat against the parameters outlined above.

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Semi-Gloss																
S **55# Digital	** This glossy, white top-coated 55# Semi Gloss is appropriate for Domino UV inkjet printing. This facestock is not recommended for wet applications.															
49224	XYZ™	Emulsion Acrylic Permanent	2.4 SCK	60″	238#								2.5 5			Cold-temp
42707	BC-20™	Hot Melt Permanent	2.4 SCK	60″	240#				2.5 5 10	2.5 5 10			2.5 5 10			
42708	ATP™	Emulsion Acrylic Permanent	2.4 SCK	60″	242#				2.5 5 10	2.5 5 10			2.5 5 10			Freezer, All-temp
m **Wet Strength 54#	** Bright white wet strength semi-gloss construction with QUICK TACK and high wet strength ratio.															
SGW7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78″	255#		5 10									Freezer
m **Platinum™ 60#	** A brilliant white semi-gloss coated sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting. The sheet has exceptional smoothness, whiteness, gloss and opacity.															
AC9005	710VHP	Hot Melt Permanent	2.4 SCK	78"	265#	5 10 SPL5 SPL10	5 10 SPL5 SPL10	5 10 SPL5 SPL10		5 10 SPL10	5 10 SPL5 SPL10			5 10	■	
AC9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78″	265#							5		5	■	
AC9512LF+	ST-95	Emulsion Acrylic Permanent	3.2 Kraft LF	78"	295#		10 15									6″ Cores
AC7802	CHILL AT	Hot Melt Permanent	2.4 SCK	78″	265#							5 10			■	Freezer
AC5001	Glacier® 733	Hot Melt Permanent	2.4 SCK	60"	265#										■	Freezer
AC2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	265#	5 10 SPL5				10				5 10 SPL5 SPL10		Freezer, All-temp
AC2692	640-AT OPQ	Emulsion Acrylic Permanent	2.4 SCK	78"	265#					5					■	Block-out, Freezer, All-temp
AC7002	711VHP	Hot Melt Permanent	2.4 SCK	78″	265#	5 10	5 10	5 10		5 10	5 10			5 10		Direct food contact
AC7202	711VHP	Hot Melt Permanent	2.4 SCK	78″	265#		5								■	
AC8602	MR-860	Removable	2.4 SCK	78"	265#			5 10							■	
AC8612LF+	MR-860	Removable	2.4 SCK	78"											■	
AC8402	MR-840	Removable	2.4 SCK	78"	265#		5								■	Ultra Removable
AC5102	HR-51	Removable	2.4 SCK	78"	265#		5 10								■	
AC5112LF+	HR-51	Removable	3.2 Kraft	78″	295#										■	

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+ LAY FLAT GUARANTEE Lay flat products are designed for roll-to-sheet applications. They are guaranteed to exhibit lay flat properties of no greater than +/- ½″ when evaluating an 8-1/2″ x 11″ sheet on a flat surface, face-up orientation in a climate controlled (70°F. / 50% R.H.) environment. Lay flat products are supplied on 6″ O.D. cores to prevent core related curl. Any products supplied on other than 6″ Cores are not guaranteed for lay flat against the parameters outlined above.

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Semi-Gloss																
S **60# |** A bright white, semi-gloss litho with excellent strength characteristics. This sheet is printable with UV and water-based flexo, and UV letterpress inks. The lower basis weight creates an economical sheet, without sacrificing quality.																
49535	ATP™	Emulsion Acrylic Permanent	2.4 SCK	60″	255#				5 10				5 10			Freezer, All-temp
49834	Frostbite™	Hot Melt Permanent	2.4 SCK	60″												Freezer
M **Macjet® 60# |** White semi-gloss facestock specially engineered for high quality / photo realistic inkjet printing.																
JSG9002	710VHP	Emulsion Acrylic Permanent	2.4 SCK	78″	265#			10								3″ cores
M **INDIE® 60# |** 60# HP Indigo printable white semi-gloss.																
ISG2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78″	265#		5 10									Freezer, All-temp
S **Primeglos™ 58# |** A bright white, semi-gloss litho with excellent strength and print characteristics. It is printable by continuous laser when used with the appropriate adhesive and liner combinations.																
48944	BP-164	Hot Melt Permanent	2.4 SCK	60″					2.5 5 10				2.5 5 10			
48573	BP-164	Hot Melt Permanent	3.2 SCK	60″	274#								2.5 5 10			
48561	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60″	249#								5 10			
49340	XYZ™	Emulsion Acrylic Permanent	2.4 SCK	60″	244#								2.5 5 10			
48584	BC-20™	Hot Melt Permanent	2.4 SCK	60″	247#				2.5 5 10	2.5 5 10			2.5 5 10			Cold-temp
48571	GripTight™	Hot Melt Permanent	2.4 SCK	60″	253#								2.5 5 10			Heavy coat weight
48572	SureLock™	Hot Melt Permanent	2.4 SCK	60″	253#				2.5 5 10	2.5 5 10			2.5 5 10			Textured surfaces
48562	GPR™	Removable	2.4 SCK	60″	249#								2.5 5 10			
48575	LiftOff™	Hot Melt Removable	2.4 SCK	60″	238#								2.5 5			
S **50# Archival Layflat |** An archival quality, semi-gloss sheet engineered to remain stable and flat after flexo and laser printing, providing easy collating and packaging. It is appropriate for both desktop and commercial laser printing.																
42241	BP-52	Emulsion Acrylic Permanent	3.2 LF	60″	247#					5 10			5 10			6″ Cores
43598	HTR-1	Removable	3.2 LF	60″	247#								5 10			6″ Cores

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+ LAY FLAT GUARANTEE Lay flat products are designed for roll-to-sheet applications. They are guaranteed to exhibit lay flat properties of no greater than +/- ½″ when evaluating an 8-1/2″ x 11″ sheet on a flat surface, face-up orientation in a climate controlled (70°F. / 50% R.H.) environment. Lay flat products are supplied on 6″ O.D. cores to prevent core related curl. Any products supplied on other than 6″ Cores are not guaranteed for lay flat against the parameters outlined above.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
High-Gloss																
m **White Gold® Litho |** A bright white, smooth, high-gloss litho designed for high quality printing, high speed converting and dispensing. Excellent for U.V. Flexo. Virtually eliminates slitter dust.																
WG9002	710VHP	Hot Melt Permanent	2.4 SCK	78″	222#						5					
m **57# Cast Coated |** Mirror finish, high strength paper stock designed for quality printing and high speed converting.																
CHG9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	265#		5	5		5						
CHG9592	ST-95 OPQ	Emulsion Acrylic Permanent	2.4 SCK	78"	265#											Block-out
CHG2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	265#						5			5		Freezer, All-temp
CHG7002	711VHP	Hot Melt Permanent	2.4 SCK	78″	265#		5	5		5						
S A cast coated paper featuring a mirror finish; ideal for a wide variety of printing technologies.																
43523	BP-164	Hot Melt Permanent	2.4 SCK	60″	244#				5				5			
43578	B-82	Hot Melt Permanent	2.4 SCK	60″	244#				5				5			
43575	BC-20™	Hot Melt Permanent	2.4 SCK	60″	244#								5 10			Cold-temp
43576	ATP™	Emulsion Acrylic Permanent	2.4 SCK	60″	247#				2.5 5	2.5 5			2.5 5			Freezer, All-temp
m **MacCopy® |** Bright, white high-gloss for excellent image quality in most toner fusion printers and copiers where higher preprint flexographic quality and gloss are required. Test in desktop printers for suitability.																
LHG1812	MP-910	Emulsion Acrylic Permanent	3.2 LF	78″												

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Matte																
m	**Majestic Matte Litho |** 60# bright white, high strength, matte-coated white litho paper stock designated for quality printing & high-speed converting.															
AP9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	265#			5		5						
AP5102	HR-51	Removable	2.4 SCK	78"	265#											
s	**Ultra Matte™ Litho |** A premium, matte-coated paper featuring superior smudge resistance, high brightness, and high opacity. This sheet offers great ink receptivity, and can also be laser printed.															
APN1201	BP-164	Hot Melt Permanent	2.4 SCK	60"	251#								2.5 5 10			
APN1101	B-82	Hot Melt Permanent	2.4 SCK	60"	251#								5			
APN1065LF	4LZ™	Emulsion Acrylic Permanent	3.2 LF	60"	258#								2.5 5 10			6" Cores
41658	BC-20	Hot Melt Permanent	2.4 SCK	60"	251#											Cold-temp
APN3301	SC-21	Hot Melt Permanent	2.4 SCK	60"	251#								5			Cold-temp
41831	ATP	Emulsion Acrylic Permanent	3.2 SCK	60"	281#								2.5 5 10			Freezer, All-temp
APN9201	B-92	Emulsion Acrylic Removable	2.4 SCK	60"	253#								5			
m	**MacCopy® Matte Litho Laser |** White matte coated facestock designed for quality printing and high speed converting and chosen for its toner fusion print capabilities.															
AP9512LF	ST-95	Emulsion Acrylic Permanent	3.2 LF	78"	295#											6" Cores
s	**Premium Matte Inkjet Paper |** This premium matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. Both dye and pigment-based inks. This is a true matte sheet that delivers excellent photo images, color graphics, and sharp text. It offers fast ink dry time and wet-rub/smudge resistance.															
JM1802	MP-910	Emulsion Acrylic Permanent	2.4 SCK	78"			5									6" Cores
Tag Stock																
m	**8 Pt. C1S |** A white coated one side tag stock. Excellent for applications requiring stiffer or more durable face stock. converting.															
AI9502 8pt C1S Tag	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	415#											
s	**8pt C1S Tag |** A C1S tag stock designed to be used in applications requiring high strength and stiffness, such as hang tags and shelf talkers. Useful for hiding underlying text or graphics. This sheet offers excellent ink receptivity and smudge resistance, and can be laser printed.															
28809 8pt Tag	n/a	n/a	Ungummed	52.75"	227#								5 10			
46532 8pt C1S Tag	BP-165	Removable	2.4 SCK	60"	252#					2.5 5			2.5 5			

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Colors																	
m **Fluorescents |** Matte coated graphic quality fluorescent that provides brilliance and visual impact.																	
AJC9002	Chartreuse	710VHP	Hot Melt Permanent	2.4 SCK	78"	270#		3									
AJG9002	Green	710VHP	Hot Melt Permanent	2.4 SCK	78"	270#		3 5									
AJO9002	Orange	710VHP	Hot Melt Permanent	2.4 SCK	78"	270#		5	5								
AJP9002	Pink	710VHP	Hot Melt Permanent	2.4 SCK	78"	270#		3									
AJR9002	Red	710VHP	Hot Melt Permanent	2.4 SCK	78"	270#		3 5									
AJR7802	Red	CHILL AT	Hot Melt Permanent	2.4 SCK	78"	270#											
m **60# Fluorescents |** A matte, neon bright sheet designed for high visibility and impact printing.																	
NJC1802	Chartreuse	MP-910	Acrylic Emulsion Permanent	2.5 LF	78"												
NJG1802	Green	MP-910	Acrylic Emulsion Permanent	2.5 LF	78"												
NJO1802	Orange	MP-910	Acrylic Emulsion Permanent	2.5 LF	78"												
NJP1802	Pink	MP-910	Acrylic Emulsion Permanent	2.5 LF	78"												
NJR1802	Red	MP-910	Acrylic Emulsion Permanent	2.5 LF	78"												
S **60# Fluorescents |** A matte, neon bright sheet designed for high visibility and impact printing. This is an alkaline sheet.																	
49742	Chartreuse	SC-21	Hot Melt Permanent	2.4 SCK	60"	249#								2.5 5 10			
49740	Green	SC-21	Hot Melt Permanent	2.4 SCK	60"	251#								2.5 5 10			
49739	Orange	SC-21	Hot Melt Permanent	2.4 SCK	60"	249#								2.5 5 10			
49738	Pink	SC-21	Hot Melt Permanent	2.4 SCK	60"	249#								2.5 5 10			
49741	Red	SC-21	Hot Melt Permanent	2.4 SCK	60"	249#								2.5 5 10			
S **65# Natural Kraft |** An unbleached, brown kraft facestock with excellent strength and tear resistance. This facestock has a high degree of stiffness and is not recommended for use on more than lightly curved surfaces, or for application around corners due to possible label lift.																	
42818	Natural Kraft	BP-164	Hot Melt Permanent	2.4 SCK	52"	263#				2.5 5 10	2.5 5 10			2.5 5 10			

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							Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA		
Foils																	
S **Laminated Foil |** A .000285 mil foil laminated to a 55# coated base paper. This foil has an acrylic top coat specifically designed for use with water- and solvent- based inks.																	
41779	AC Bright Silver	BP-164	Hot Melt Permanent	2.4 SCK	60"					5				2.5 5			
41740	AC Bright Gold	BC-20	Hot Melt Permanent	2.4 SCK	60"					2.5 5				2.5 5			Freezer, All-temp
41656	AC Bright Gold	BC-20	Hot Melt Permanent	2.4 SCK	60"									2.5 5 10			Freezer, All-temp
41739	AC Dull Gold	BP-164	Hot Melt Permanent	2.4 SCK	60"									2.5 5			
m **Bright Silver Laminated Foil**																	
AK2606	AC Bright Silver	640-AT	Emulsion Acrylic Permanent	2.4 SCK	60"									5			Freezer, All-temp
Metallics																	
S **Bright Silver Metallic Paper |** A bright silver, acrylic top-coated metallized paper. It is printable with a variety of methods, including water-based and UV flexo.																	
41674	Bright Silver	BC-20	Hot Melt Permanent	2.4 SCK	60"					2.5 5 10	2.5 5 10			2.5 5 10			Freezer, All-temp
m **Bright Silver Metallic Paper |** A mirror finished metallized face stock with acrylic top coating for outstanding print quality.																	
SMP9002	Bright Silver	710VHP	Hot Melt Permanent	2.4 SCK	78"		5				10						
SMP7802	Bright Silver	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"		5				10						Freezer

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Prime Film Labelstocks

Deliver premium **shelf appeal**, exceptional durability, and **application versatility** with Mactac's portfolio of Prime Film labelstocks. Available in wide variety of constructions, including **white**, **clear**, **and chrome BOPP** facestocks, **vinyl**, **cover-up BOPP**, **polystyrene**, and more, our film portfolio is engineered to meet the demands of today's **consumer packaging**, **food and beverage**, **personal care**, **household**, **industrial**, **and promotional labeling** applications.

Designed for **moisture resistance**, **durability**, **and high-speed converting** performance, Mactac Prime Film products provide the premium appearance brands demand and the processing efficiency converters expect. From clear "no-label look" applications to brilliant metallic finishes, Prime Film labelstocks help **products stand out while maintaining label integrity** in challenging environments.

Sustainability is also a key advantage of the portfolio. Select film constructions paired with Mactac's proprietary hot melt adhesives have earned **APR Design® for Recyclability Recognition**, allowing **labels to remain on HDPE containers throughout the recycling process**. APR-recognized constructions help brand owners meet recyclability goals without sacrificing label performance.

Available with **hot melt rubber**, **emulsion acrylic**, **and removable adhesive technologies**, **along with a variety of liner** options, Mactac Prime Film labelstocks provide the flexibility to meet a wide range of performance and application requirements.

Featured Solution: Dairy Label Film

Engineered specifically for the demanding dairy environment, Mactac's Dairy Label Film combines the rigidity and converting performance of paper with the moisture resistance and durability of film. Designed for high-speed converting and auto-dispensing, it delivers excellent opacity, scuff resistance, wrinkle resistance, and moisture protection without the need for an overlaminate. Paired with Mactac's proven 710DL dairy adhesive, Dairy Label Film provides exceptional performance in cold, wet environments while also achieving APR Design® for Recyclability Recognition for colored and natural HDPE containers.

Featured Solution: Vivid Edge™ Film

Vivid Edge represents the next generation of premium film labeling. Built on a lightweight 2.0 mil white polypropylene facestock, Vivid Edge delivers approximately 25% greater machine-direction strength than traditional film constructions, improving rigidity, dimensional stability, and converting efficiency. Engineered to resist wrinkling, stretching, tunneling, and flagging, Vivid Edge enables downgauging without sacrificing appearance or performance. When paired with Mactac's 710VHP and 711VHP hot melt adhesives, Vivid Edge has received APR Design® for Recyclability Recognition for both natural and colored HDPE containers, helping brands advance sustainability goals while maintaining premium shelf impact.

mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800-548-3456

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	APR Design for Recyclability	Comments
White BOPP																
m	**2.0 mil Dairy Label |** Top coated white polypropylene. Excellent printability for prime label applications. See page 4 for Dairy Paper products.															
	DLF7102	710DL	Hot Melt Permanent	2.4 SCK	78"							10			■	
	DLF7192-2	710DL	Hot Melt Permanent	1.2 mil PET	78"							10			■	
m	**2.0 mil Vivid™ Edge™ |** A thin yet stronger white polypylene film designed to resist stretch, wrinkles, tears and breaks.															
	PJN7002	711VHP	Hot Melt Permanent	2.4 SCK	78"							10				
	PJN7092-2	711VHP	Hot Melt Permanent	1.2 mil PET	78"							10				
	PJN9002	710VHP	Hot Melt Permanent	2.4 SCK	78"							10			■	
	PJN9092-2	710VHP	Hot Melt Permanent	1.2 mil PET	78"							10			■	
m	**Vivid 2.4 mil White |** Top coated white biaxially oriented polypropylene. Pearlescent face for striking graphic quality.															
	PJL9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	186#	5 10	5 10	5 10		5 10	5 10	5 10		5 10		
	PJL9092-2	710VHP	Hot Melt Permanent	1.2 mil PET	78"	148#							10				
	PJL9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	182#		5 10	10				10		5 10	■	
	PJL9592-2	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	148#							10			■	
	PJL3892-2	MP-238	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#					10		10		10	■	
	PJL7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"	186#	5	10	5 10		10	10	10		10	■	Freezer
	PJL2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	182#	5	10	5		5 10		5 10		5 10		Freezer, All-temp
	PJL2692-2	640-AT	Emulsion Acrylic Permanent	1.2 mil PET	78"	148#					10		5 10		5		Freezer, All-temp
S	**2.4 mil White |** Top coated white biaxially oriented polypropylene. Pearlescent face for striking graphic quality.															
	48468	VA-365	Emulsion Acrylic Permanent	40# BWG	60#	177#				2.5 5 10	2.5 5 10						Freezer, All-temp
	48992	VA-365	Emulsion Acrylic Permanent	1.2 mil PET	60#	157#				2.5 5 10	2.5 5 10						Freezer, All-temp
	50336	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60#	183#				2.5 5 10	2.5 5 10						Freezer, All-temp
S	**2.4 mil Non-Pearlescent |** Top coated white biaxially oriented polypropylene.															
	50337	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60#	182#				2.5 5 10	2.5 5 10						Freezer, All-temp
	50345	VA-365	Emulsion Acrylic Permanent	1.2 mil PET	60#	150#				2.5 5 10	2.5 5 10						Freezer, All-temp

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White BOPP																
m **Vivid™ 2.6 mil White Pearlescent |** Top coated, white pearlescent polypropylene face for striking graphic quality.																
PJ9001-78	710VHP	Hot Melt Permanent	2.4 SCK	78"	210#	5 10	5 10	5 10		5 10	5 10	5 10		5 10		
PJ9012	710VHP	Hot Melt Permanent	3.2 SCK	78"	240#		10					10				
PJ9092-2	710VHP	Hot Melt Permanent	1.2 mil PET	78"	188#							10				
PJ4512	705VHP	Hot Melt Permanent	3.2 SCK	78"	240#											High-tack
PJ0102~	PUREfloat®	Emulsion Acrylic Permanent	2.4 SCK	78"	210#					10		10			■	
PJ0192-2	PUREfloat	Emulsion Acrylic Permanent	1.2 mil PET	78"	188#					10		10			■	
PJ7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"	210#	5	10	5 10		10	10	10		10	■	Freezer
PJ7892-2	CHILL AT	Hot Melt Permanent	1.2 mil PET	78"	188#	10				10		10			■	Freezer
PJ7902	CHILL AT Extreme	Hot Melt Permanent	2.4 SCK	78"	210#		5 10								■	Freezer
PJ7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	210#	5 10	5 10	5 10		5 10	5 10	5 10		5 10		
PJ7212	711VHP	Hot Melt Permanent	3.2 SCK	78"	240#											
PJ7092-2	711VHP	Hot Melt Permanent	1.2 mil PET	78"	188#							10				
PJ7702	CHILL AT FDA	Hot Melt Permanent	2.4 SCK	78"	210#	5	10	5 10		10	10	10		10	■	Direct Food Contact
PJ7792-2	CHILL AT FDA	Hot Melt Permanent	1.2 mil PET	78"	188#	10				10		10			■	Direct Food Contact
s **2.6 mil White Pearlized BOPP |** A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity. This product offers great printability across many primary and secondary print methods.																
49299	SFA	Emulsion Acrylic Permanent	2.4 SCK	60"	190#					5 10			5 10			
49051	BC-20	Hot Melt Permanent	2.4 SCK	60"	192#				2.5 5 10	2.5 5 10			2.5 5 10			
50311	GripTight™	Hot Melt Permanent	2.4 SCK	60"												Aggressive
49078	Frostbite™	Hot Melt Permanent	2.4 SCK	60"	192#				5 10	2.5 5 10			5 10			
49079	LiftOff™	Hot Melt Removable	2.4 SCK	60"	184#								5			

~ Discontinued product, available while supplies last

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White BOPP																
ALLURe® - 2.3 mil | Top coated white polypropylene. Excellent printability for prime label applications.																
PTW9002	710VHP	Hot Melt Permanent	2.4 SCK	78"	235#		5 10									
PTW1692-2	PUREtac®	Hot Melt Permanent	1.2 mil PET	78"	170#		5			5		5				
PTW4512	705VHP	Hot Melt Permanent	3.2 SCK	78"	240#											High Tack
PTW9592-2	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	167#							10			■	
PTW8891-2	MP-880	Emulsion Acrylic Permanent	1.2 mil PET	60"	170#		10			10						
PTW7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"	220#		10									Freezer
PTW2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	235#					10		10				Freezer, All-temp
PTW7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	235#		5									
PTW7702	CHILL AT FDA	Hot Melt Permanent	2.4 SCK	78"	220#		10									Direct Food Contact
PTW8291-2	ReLatch®	Removable	1.2 mil PET	60"	165#						10					Peel/Reseal
2.3 mil TC White | A glossy white, biaxially-oriented polypropylene designed with a unique top coating to be compatible with water-based and solvent-based inks.																
41919	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60"	209#								2.5 5 10			
49188	SFA	Emulsion Acrylic Permanent	2.4 SCK	60"	209#				2.5 5 10	2.5 5 10						
49238	SFA	Emulsion Acrylic Permanent	72#	60"	280#								2.5 5 10			6" Cores
41875	BC-20	Hot Melt Permanent	2.4 SCK	60"	207#				2.5 5 10	2.5 5 10			2.5 5 10			Cold-temp
43455	Frostbite™	Hot Melt Permanent	2.4 SCK	60"	207#								5 10			Freezer
41892	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60"	204#				2.5 5 10	2.5 5 10						Freezer, All-temp
41954	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	232#				5				5			Freezer, All-temp
45089	GPR	Removable	2.4 SCK	60"	209#				2.5 5 10	2.5 5 10			2.5 5 10			

Mactac Spinnaker

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White BOPP																
m	**2.2 mil Squeeze |** Top coated for superior printability. Applications where repeated wall to wall squeezability is needed.															
	SWP9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60"	205#		5								■	
	SWP9592-2*	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	155#							10			■	
s	**2.3 mil TC White Skweeze™ |** A topcoated, flexible, glossy white biaxially-oriented polypropylene film that exhibits full squeeze performance on rigid containers, such as shampoo and condiment bottles.															
	41893	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	199#					5			2.5 5			Freezer, All-temp
White Vinyl																
m	**3.4 mil Vivid™ White Vinyl |** White high performance soft vinyl. Top coated for optimal ink receptivity.															
	VDG9511	ST-95	Emulsion Acrylic Permanent	3.2 SCK	60"	320#											Meets British Maritime 5609
	VDG9521	ST-95	Emulsion Acrylic Permanent	65#	60"	350#											
White Polystyrene																
m	**2.6 mil Vivid |** Corona treated for print receptivity. Ideal for use as a coupon base.															
	GF9001	710VHP	Hot Melt Permanent	2.4 SCK	60"	250#		10									
White Static Cling																
m	**6.0 mil White Static Cling |** Top coated vinyl. Excellent flexo and therm transfer printability.															
	VCL0034-54	n/a	n/a	60#	54"	180#											
White BOPP Cover-Up																
s	**2.6 mil White Pearlized BOPP Cover |** A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity. This product coated with an opaque cover-up barrier coating which improves opacity for applications requiring little to no show-through of underlying text or graphics. This product offers great printability across many primary and secondary print methods.															
	50266	BP-164	Hot Melt Permanent	2.4 SCK	60"								5 10				

* Discontinued product, available while supplies last

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Clear BOPP																
Vivid™ Ice - 2.0 mil | Top coated BOPP film for "No Label Look" for the food, cosmetic, beverage, and household cleaner market segments.																
PF9002-78	710VHP	Hot Melt Permanent	2.4 SCK	78"	205#	10	10					10				
PTC1691-2	PUREtac®	Hot Melt Permanent	1.2 mil PET	60"	165#		5			5						
PF9502-78	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	205#		5					10		5 10	■	
PF9592-2	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#		10			10					■	
PF3892-2	MP-238	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#					10		10		10	■	No label look
PF0102*	PUREfloat®	Emulsion Acrylic Permanent	2.4 SCK	78"	186#					10		10			■	
PF0192-2	PUREfloat	Emulsion Acrylic Permanent	1.2 mil PET	78"						10		10			■	
PF7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"	205#					10		5 10			■	Freezer
PF7892-2	CHILL AT	Hot Melt Permanent	1.2 mil PET	78"	165#							10			■	Freezer
PF2602-78	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	205#					10						Freezer, All-temp
PF2692-2	640-AT	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#		10									Freezer, All-temp
PF7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	205#	10	10					10				
PTC8291-2	ReLatch®	Removable	1.2 mil PET	60"	165#						10					Peel & Reseal

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Clear Polypropylene																
S **2.0 mil TC Clear |** A biaxially-oriented film designed for prime label applications. It's acrylic top coat was specifically engineered for flexo ink receptivity.																
41918	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60"	193#								2.5 5 10			
49220	SFA™	Emulsion Acrylic Permanent	40# Brown	60"	184#								2.5 5 10			
49098	SFA	Emulsion Acrylic Permanent	2.4 SCK	60"	188#				2.5 5 10	2.5 5 10			2.5 5 10			
49237	SFA	Emulsion Acrylic Permanent	72#	60"	264#								2.5 5			6" Cores
44243	BC-20™	Hot Melt Permanent	40# Brown	60"	186#								2.5 5 10			
41869	BC-20	Hot Melt Permanent	2.4 SCK	60"	191#				2.5 5 10	2.5 5 10			2.5 5 10			Cold-temp
41951	Frostbite™	Hot Melt Permanent	2.4 SCK	60"	191#				5 10				5 10			Freezer
41891	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60"	191#				2.5 5 10	2.5 5 10						Freezer, All-temp
41953	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	216#								2.5 5 10			Freezer, All-temp
1477	B-122F	Emulsion Acrylic Permanent	44# PK	60"	196#								5			Freezer, All-temp
50285	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	191#											Freezer, All-temp
44072	SureLock™	Hot Melt Permanent	2.4 SCK	60"	197#								5 10			
44953	GPR™	Removable	2.4 SCK	60"	190#					2.5 5			2.5 5			
45585	GPR	Removable	3.2 SCK	60"	262#								5 10			6" Cores Layflat removable
41957	B-91	Removable	2.4 SCK	60"	191#								2.5 5			
Clear Polystyrene																
S **1.5 mil Transparent |** A clear, rigid film used for prime label applications. This product is corona-treated for better printing and is appropriate for coupon technology.																
CPS9002+	710VHP	Hot Melt Permanent	2.4 SCK	78"												
41880	BC-20™	Hot Melt Permanent	2.4 SCK	60"	181#				5 10				5 10			Cold-temp
41899	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	179#								5 10			Freezer, All-temp
S **2.0 mil Transparent |** A clear, rigid film used for prime label applications. It is corona-treated for better printing and is appropriate for coupon technology.																
GF9002-78	710VHP	Hot Melt Permanent	2.4 SCK	78"												
42097	BP-164	Hot Melt Permanent	2.4 SCK	60"	200#								2.5 5 10			
41900	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	198#								5 10			Freezer, All-temp

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+ Discontinued after inventory is depleted.

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						Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA		
Clear Static Cling																
m **6.0 mil |** Top coated vinyl. Excellent flexo & thermal transfer printability.																
VAL0034-54	n/a	n/a	60#	54"	480#											
Chrome BOPP																
m **2.0 mil |** Top coated chrome polypropylene. Excellent printability for prime label applications.																
PTS1692-2	PUREtac® CL216	Hot Melt Permanent	1.2 mil PET	78"	165#		5 10									
PTS9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	210#		10			10		10				
PTS9592-2	ST-95	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#							10				
PTS3892-2	MP-238	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#					10		10				
PTS7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"	210#		5 10	5		10						Freezer
PTS7892-2	CHILL AT	Hot Melt Permanent	1.2 mil PET	78"	165#											Freezer
PTS2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	210#							10				Freezer, All-temp
PTS2692-2	640-AT	Emulsion Acrylic Permanent	1.2 mil PET	78"	165#							10				Freezer, All-temp
Silver BOPP																
s **2.0 mil PTC Bright Silver Metallized BOPP |** A very bright silver metallized PTC (pasteurizable topcoated) polypropylene facestock featuring excellent printability and high-gloss. Ideal for many prime label applications.																
49234	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60"	188#				2.5 5 10	2.5 5 10			2.5 5 10			
42340	BC-20	Hot Melt Permanent	2.4 SCK	60"	190#				2.5 5 10	2.5 5 10			2.5 5 10			Kraft beverage, Cold-temp
41890	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	188#				2.5 5 10	2.5 5 10			2.5 5 10			Freezer, All-temp
White Metallized BOPP																
s **2.3 mil TC White Metallized BOPP |** A highly opaque, glossy white, biaxially-oriented polypropylene designed with a print-receptive topcoat and metallized backside. It is ideal for cover- up as well as other prime label applications.																
41903	BP-164	Hot Melt Permanent	2.4 SCK	60"	207#				2.5 5 10	2.5 5 10			2.5 5 10			Cover / barrier
49190	SFA	Emulsion Acrylic Permanent	2.4 SCK	60"	204#					2.5 5 10			2.5 5 10			
46154	BC-20™	Hot Melt Permanent	2.4 SCK	60"	207#											Cold-temp

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Durable Labelstocks

Engineered for demanding environments, the Durable Labelstock portfolio brings together the industry-leading expertise of **Mactac®**, **LINTEC** and **Spinnaker®**, to deliver proven solutions for high-performance durable labeling solutions. Designed to **withstand harsh chemicals**, **moisture**, **UV exposure**, **abrasion**, **temperature extremes**, and **challenging application conditions**, these products deliver reliable identification, protection, and compliance across a wide range of industrial applications.

The portfolio includes general **durable labels**, **drum labels**, and **security labelstocks**, available in a wide variety of facestocks including BOPP, Kimdura® polypropylene, polyethylene, polyester, vinyl, and other specialty films. Solutions are available for **specialized requirements such as cryogenic applications**, **chemical resistance**, **oily surfaces**, **asset tracking**, **and long-term product identification**, among others.

For **hazardous materials and chemical container labeling**, Mactac's Drum Label portfolio offers durable constructions that maintain **critical identification and safety information** throughout the supply chain. Many products feature **BS 5609 Section 2 and Section 3 certification**, supporting marine transport, GHS compliance, and global shipping requirements while delivering excellent adhesion, print durability, and environmental resistance.

The portfolio also includes specialty products for unique application challenges. Oily-surface labelstocks provide strong adhesion without requiring surface degreasing, while security labelstocks **feature destructible films**, **VOID technologies**, and **tamper-evident constructions** that clearly indicate attempted removal and help prevent label reuse.

Whether the requirement is compliance, durability, product security, or performance in extreme environments, Mactac offers a durable labeling solution engineered to perform.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	UL Recognized	Comments
BOPP																			
m **2.6 mil Gloss Top-coated White BOPP**																			
BDE6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	240#				5						■	■	■	UL969, CSA C22 No. 015
L **3.1 mil Matte White BOPP**																			
LTC09400	PAT1	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	2,500	261#												▲	Low ooze
LTC09402	KV11	Emulsion Acrylic Removable	45# Blue Glassine	43.3"	2,500	227#													
Kimdura																			
S **Kimdura® 70 |** This film is a matte white, multi-layer polypropylene film, topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and container labeling.																			
41913	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60"	–	266#				2.5 5 10	2.5 5 10			2.5 5 10		■			Heavy coat weight
S **Smudge-proof Kimdura FPG-80 |** This film is a matte white, multi-layer polypropylene film topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and container labeling.																			
41915	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	–	279#				5 10				5 10		■			Heavy coat weight, All-temp
Polypropylene																			
S **3.0 mil TC Matte White Polypropylene |** A white, mineral-filled, biaxially-oriented polypropylene film for use in a variety of printing and converting applications where durability, strength, and superior printability are key. One side is matte with a special print-receptive coating and the other is a satin gloss. Its key attribute is excellent thermal transfer printability. It will not tear unless an edge is nicked. Outdoor durability is about 3 to 6 months, depending on climatic conditions.																			
41889	Frostbite™	Hot Melt Permanent	2.4 SCK	60"	–	214#								5 10		■			Freezer
41908	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	–	250#				2.5 5 10	2.5 5 10			2.5 5 10		■			Heavy coat weight, All-temp
S **3.3 mil Durable Polypropylene |** A topcoated matte white, biaxially-oriented polypropylene film suitable for outdoor applications of up to two years. It is appropriate for use where durability, strength, and superior thermal transfer or dot matrix printability are key.																			
49189	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60"	–	207#				5				5					
41909	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	–	245#				5 10	5 10			5 10		■			Heavy coat weight
46956	GripTight™	Hot Melt Permanent	2.4 SCK	60"	–	215#								5					Heavy coat weight
42555	SureLock™	Hot Melt Permanent	2.4 SCK	60"	–	215#								5 10					Heavy coat weight
S **4.5 mil Matte White Inkjet Polypropylene |** A matte white polypropylene appropriate for water-based inkjet printing. This sheet offers the highest chemical resistance, required for applications in healthcare, outdoor, and chemical-industrial labeling.																			
50205	SFA	Emulsion Acrylic Permanent	3.2 SCK	60"	–					2.5 5 10				2.5 5 10		■			

Mactac Certificates – Mactac has received BS5609 Section 2 and Section 3 label certification tested by third party, Smithers Pira International, to provide our customers with a portfolio of solutions that can confidently meet recognized standards for durability and environmental resistance for chemical container labeling.

UL Recognized – ■ Mactac products ▲ LINTEC products, can be used as a components of a UL Certified products in the US.

m Mactac S Spinnaker L Lintec

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609	Meets BS5609 - Sec 3	UL Recognized	Comments
White Polyethylene																			
m	**Durascan S - 3.2 mil |** High density polyethylene film, clay coated to provide an excellent thermal transfer printing surface.																		
DSS4501	705VHP	Hot Melt Permanent	2.4 SCK	60"	2,500	230#		5								■			
DSS5001	Glacier® 733	Hot Melt Permanent	2.4 SCK	60"	2,500	230#													Freezer
DSS7201	711VHP	Hot Melt Permanent	2.45 Kraft	60"	2,500	230#													Heavy coat weight
S	**PrimeScan® |** This product is a polyolefin-based, clay-coated film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily and is compatible with hot foil stamping and embossing. Similar to paper, PrimeScan is a film with memory. To minimize pickers curl in hand-applied applications, remove the liner from the facestock when possible (rather than the face from liner). Outdoor durability is up to 18 months, depending on climate and exposure conditions																		
49192	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60"	–	202#				2.5 5 10	2.5 5 10			2.5 5 10		■			
49236	SFA	Emulsion Acrylic Permanent	72#	60"	–	278#								5					6" core
41879	BC-20™	Hot Melt Permanent	2.4 SCK	60"	–	204#				5 10	5 10			5 10					Cold-temp
41944	BC-20	Hot Melt Permanent	3.2 SCK	60"	–	232#				5 10				5 10					Cold-temp
45682	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60"	–	232#								5 10					All-temp
41911	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	–	230#					5 10			5 10					All-temp
1470	B-122F	Emulsion Acrylic Permanent	44#PK	60"	–	209#								10					All-temp
41912	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60"	–	241#				5 10	5 10			5 10					Heavy coat weight
46957	GripTight™	Hot Melt Permanent	2.4 SCK	60"	–	211#								5					Heavy coat weight
42693	SureLock™	Hot Melt Permanent	2.4 SCK	60"	–	211#				5 10	5 10			5 10					Heavy coat weight
41927	B-91	Removable	2.4 SCK	60"	–	204#								5					
S	**PrimeScan® 90 |** A polyolefin-based, clay-coated, 90-micron-thick film designed to be compatible with most common impact and many non-impact, print methods. It is waterproof, tear resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily																		
49690	BP-164	Hot Melt Permanent	3.2 SCK	60"	–									5					
41878	BC-20	Hot Melt Permanent	2.4 SCK	60"	–									5 10		■			Cold-temp
41910	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	–					5 10				5 10		■			Heavy coat weight

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m Mactac S Spinnaker L Lintec

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	UL Recognized	Comments
White Polyester																			
m **2.0 mil Semi-Gloss Topcoated** | UL 969, CSA C22 2 No. 015 (cUL)																			
FCD6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	250#			5	2.5 5	2.5					■	■	■	2 yr outdoor
L **2.0 mil Semi-Gloss Top-coated** | UL 969, CSA C22 2 No. 015 (cUL)																			
FCD4954	PAT1	Solvent Acrylic Permanent	50# White Glassine	43.3"	2,500	250#				2.5	2.5							■	Low ooze
L **2.0 mil Semi-Gloss Top-coated**																			
FCD0654	P0066	Solvent Acrylic Permanent	45# White Glassine	43.3"	3,280	239#												▲	Low ooze, Heavy coat weight
FCD0694-5	P0066	Solvent Acrylic Permanent	1.5 mil PET	42.5"	3,280	203#												▲	Low ooze, Heavy coat weight
m **2.0 mil Matte Top-coated** | Laser Printable																			
FDD6919N	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	270#				5						■	■		2 yr outdoor, 6" core
S **2.0 mil Matte White, 25% PCW** | topcoated, matte white polyester film featuring excellent laser print quality, adhesion, and durability. Features excellent print resolution, good resistance to weathering, and chemical resistance. Suitable for printing by all conventional printing processes, continuous laser, and thermal transfer when paired with appropriate ribbons.																			
50249	BP-52	Emulsion Acrylic Permanent	3.5 SCK	54"	–						2.5 5 10			2.5 5 10		■			
L **2.2 mil Matte White Matte Laser**																			
LTC01229	PM	Solvent Acrylic Permanent	63# Ivory Kraft	38.6"	2,500	276#													Layflat
White Vinyl																			
m **Matte White** | White High performance soft vinyl. Top coated for optimal ink receptivity.																			
VDG9511	ST-95	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	320#										■			
VDG6911	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	320#				2.5						■	■	■	2 yr outdoor, FMVSS-302
S **Laser Vinyl Drum Label** | This laser vinyl has a satin finish and is topcoated to provide excellent toner anchorage. It is appropriate for outdoor usage when properly printed via flexo, monochrome or color laser. Rated at one-year outdoor life. *Due to machine capabilities and setting adjustments, specific printer testing is recommended.																			
45115	PDL-09	Emulsion Acrylic Permanent	72#	54	–						2.5 5 10			2.5 5 10		■			6"cores
S **3.2 mil White Laser** | Engineered for high-speed and mid-range laser printers*, this laser vinyl has a satin finish and it topcoated to provide excellent toner anchorage. It is appropriate for outdoor usage when properly printed via flexo, monochrome, or color laser. Rated at one-year outdoor life*. Due to machine capabilities and setting adjustments, specific printer testing is recommended.																			
50263	PRM-650	Emulsion Acrylic Permanent	72#	54"	–									2.5 5 10		■			6"cores
50142	RSM-92	Emulsion Acrylic Removable	72#	54"	–									2.5 5					6"cores

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m Mactac S Spinnaker L Lintec

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							Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA				
Clear Polyester																			
1.0 mil Gloss Top-coated | UL 969, CSA C22 2 No. 015 (cUL)																			
FAB6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	200#				2.5						■		■	2 yr outdoor
1.0 mil Gloss Top-coated | UL 969, CSA C22 2 No. 015 (cUL)																			
FAB4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	38.6"	2,500	182#				2.5								■	Low ooze
2.0 mil Gloss Top-coated | UL 969																			
FAD6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	250#				2.5 5								■	
2.0 mil Gloss Top-coated | UL 969																			
FAD4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	38.6"	2,500	232#				2.5	2.5							■	Low ooze
2.0 mil Recycled Clear Gloss PET																			
LTCKP5000	Permanent	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	2,500	266#													
Silver Polyester																			
2.0 Matte Silver Polyester																			
LTC02025	PAT1	Solvent Acrylic Permanent	45# Blue Glassine	43.3"	2,500	252#												▲	Low ooze
2.0 Mil Matte TC Silver | UL 969, CSA C22 2 No. 015 (cUL)																			
FFD6914N	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	250#				2.5								■	
2.0 Mil Matte TC Silver | UL 969, CSA C22 2 No. 015 (cUL)																			
FFD4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	38.6"	2,500	232#				2.5	2.5							■	Low ooze
FFD0654	P0066	Solvent Acrylic Permanent	45# White Glassine	38.6"	3,280	253#												▲	Low ooze, Heavy coat weight
2.0 mil Gloss TC Bright Silver | UL 969, CSA C22 2 No. 015 (cUL)																			
FED6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60"	2,500	250#				2.5								■	
2.0 mil Gloss TC Bright Silver | UL 969, CSA C22 2 No. 015 (cUL)																			
FED4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	43.3"	2,500	232#				2.5	2.5							■	Low ooze

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Mactac **S** Spinnaker Lintec

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	UL Recognized	Comments
Inkjet Paper																			
S **Endura Inkjet Durable Paper |** An inkjet durable paper is a saturated and coated paper facestock that offers the high durability and chemical resistance that you would only expect from a film facestock. This product offers exceptional printability via flexo and water-based inkjet platforms.																			
49285	XYZ	Emulsion Acrylic Permanent	2.4 SCK	60"	–									2.5 5 10					
48909	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60"	–									2.5 5 10		■			6" cores, Heavy coat weight
Bubble-free																			
L **2.0 mil White Semi-gloss PET**																			
LTCMC5032	Bubble-free	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	3,940	262#												▲	
L **2.0 mil Clear Gloss PET**																			
LTCMC5052	Bubble-free	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	3,940	353#												▲	
L **2.0 Silver Matte PET**																			
LTCMC5082	Bubble-free	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	3,940	302#												▲	
L **3.0 mil White Matte BOPP**																			
LTCVL7511	Outgas Resistant	Emulsion Acrylic Permanent	45# Blue Glassine	37.4"	3,280	226#													
Oily Surface																			
S **2.0 mil Gloss White Polyester |** Topcoated white gloss polyester film designed for excellent printing, converting, and dispensing. Print test product and consult with your ink supplier to confirm suitability for your application.																			
49944	Oil tolerant	Solvent Acrylic Permanent	45# Blue Glassine	43.3"	2,000	222#								2					
L **2.0 mil Gloss White Polyester**																			
LTCOT5040	Gloss Oil tolerant	Solvent Acrylic Permanent	45# Blue Glassine	43.3"	2,500	222#													
LTCOT5038H	Semi-Gloss Oil tolerant	Solvent Acrylic Permanent	50# Blue Glassine	47.2"	5,000	263#													Heavy coat weight
L **2.0 mil Silver Matte Polyester**																			
LTCOT5020	Oil tolerant	Solvent Acrylic Permanent	45# Blue Glassine	38.6"	3,280	242#													
L **2.0 mil Clear Gloss Polyester**																			
LTCOT5050	Oil tolerant	Solvent Acrylic Permanent	60# Blue Glassine	43.3"	2,500	276#													
L **3.1 mil White Matte BOPP**																			
LTCOT8060	Oil tolerant	Solvent Acrylic Permanent	45# Blue Glassine	43.3"	2,500	238#													

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m Mactac **S** Spinnaker **L** Lintec

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	UL Recognized	Comments
Cryogenic																			
L 2.0 mil Gloss Clear TT Printable Polyester																			
LTC01454	Cryogenic	Solvent Acrylic Permanent	45# White Glassine	43.3″	3,280	221#													
L 2.0 mil White Semi-Gloss TT Printable Polyester																			
LTC01469	Cryogenic	Solvent Acrylic Permanent	50# White Glassine	43.3″	2,500	231#													
L 3.9 mil White Matte DT BOPP																			
LTC01475	Cryogenic	Solvent Acrylic Permanent	45# Blue Glassine	42.5″	2,500	259#													
S 2.2 mil White Matte Laser Printable Polyester | 2.2 mil matte polyester that shows excellent performance in cryogenic applications. This product prints well on conventional print methods and laser. This product can also thermal transfer print when paired with the appropriate ribbon. Testing is always recommended. This component is not available for custom constructions.																			
49943	Cryogenic	Solvent Acrylic Permanent	63# Ivory Kraft	43.3″	2,000	259#								2					
L 2.2 mil White Matte Laser Printable Polyester																			
LTC01483	Cryogenic	Solvent Acrylic Permanent	63# Ivory Kraft	43.3″	2,500	259#													
L 3.1 mil White Matte Destructible BOPP																			
LTC01495	Cryogenic	Solvent Acrylic Permanent	50# White Glassine	38.6″	3,280	218#													
Chemical Resistant																			
L 2.4 mil White Durafol™ Polyester																			
LTC01980	P100	Solvent Acrylic Permanent	55# White Glassine	39.4″	2,500	306#													
m Allure® 2.3 mil Gloss White BOPP | Top coated white polypropylene. Excellent printability for prime label applications																			
PTW4511	705VHP	Hot Melt Permanent	3.2 SCK	60″												■	■		

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m Mactac S Spinnaker L Lintec

mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800.548.3456

Product Number	Description	Adhesive Brand	Adhesive Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	UL Recognized	Comments
VOID Security																		
L **1.5 mil Polyester**																		
LTC01571	Clear Gloss	PAT1	Solvent Acrylic Permanent	60# Blue Glassine	38.6"	2,500	252#											Low ooze
LTC01572	Clear Non-residue	Specialty VOID	Solvent Acrylic Removable	60# Blue Glassine	37.8"	2,500	252#											
LTC01573	Red Non-residue	Specialty VOID	Solvent Acrylic Removable	60# Blue Glassine	37.8"	2,500	252#											
LTC01574	Blue Non-residue	Specialty VOID	Solvent Acrylic Removable	60# Blue Glassine	37.8"	2,500	252#											
S **SafeTE 1.5 mil Clear Void	** Clear void polyester topcoated for superior printability via flexographic and thermal transfer printers. Features high strength, tear resistance, dimensional stability, and temperature resistance.																	
49945	Clear Gloss	PAT1	Solvent Acrylic Permanent	60# Blue Glassine	38.6"	–	252#								2			Low ooze
S **SafeTE NT 1.5 mil Red Void	** Red non-transferable void polyester, topcoated for superior printability via flexographic and thermal transfer printers. Features high strength, tear resistance, dimensional stability and temperature resistance. Print test product and consult with your ink supplier to confirm suitability for your application.																	
49946	Red Non-residue	Specialty VOID	Solvent Acrylic Removable	60# Blue Glassine	37.8"	–	252#								2			
L **2.0 mil Polyester**																		
LTC01912	White Gloss	P293DS	Solvent Acrylic Permanent	50# White Glassine	38.6"	2,500	251#				2.5	2.5						
LTC01934	Black Gloss	P259GS	Solvent Acrylic Permanent	57# White PCK	38.6"	3,280	270#											
LTC02573	Matte Silver	PAT1	Solvent Acrylic Permanent	50# Blue Glassine	38.6"	2,500	244#										■	Low ooze
LTC02574	Gloss Silver	PAT1	Solvent Acrylic Permanent	60# Blue Glassine	38.6"	2,500	266#										▲	Low ooze
m **2.0 mil Gloss TC**																		
FJD6914	Reverse Void Silver	MP690	Emulsion Acrylic Permanent	3.2 mil SCK	60"	2,500	250#				2.5						■	
L **3.2 mil Polyethylene**																		
LTC01582	Clear Non-residue	Specialty VOID	Solvent Acrylic Removable	45# Blue Glassine	38.6"	12,000	247#											Custom
LTC01583	Red Non-residue	Specialty VOID	Solvent Acrylic Removable	45# Blue Glassine	38.6"	12,000	247#											Custom
LTC01584	Blue Non-residue	Specialty VOID	Solvent Acrylic Removable	45# Blue Glassine	38.6"	12,000	247#											Custom
S **SafeTE™ White Void Polyester	** A topcoated, glossy white polyester film engineered to show tamper evidence, when paired with an appropriate adhesive, by leaving the word "VOID" in a diagonal pattern on the substrate and label when removed. This facestock has excellent tear strength, chemical resistance, and heat resistance.																	
50287	White Gloss	SFA	Emulsion Acrylic Permanent	3.2 mil SCK	54"	–	250#					2.5 5			2.5 5			
S **SafeTE Silver Void Polyester	** A topcoated, glossy silver polyester film engineered to show tamper evidence, when paired with an appropriate adhesive, by leaving the word "VOID" in a diagonal pattern on the substrate and label when removed. This facestock has excellent tear strength, chemical resistance, and heat resistance.																	
50251	Silver VOID Reverse	SFA	Emulsion Acrylic Permanent	3.2 mil SCK	54"	–						2.5 5			2.5 5			

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m Mactac S Spinnaker L Lintec

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Product Number	Facestock Description	Adhesive Brand	Adhesive Type	Liner	Web Width (Trim)	Length ft	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet									Comments
								Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	
Destructibles																	
S	**SafeTE™ C1S |** A C1S paper designed to provide a high level of destructibility when combined with the appropriate adhesive. This facestock has sufficient strength properties, such as tensile and tear, to permit good performance on press.																
43044	C1S	BP-164	Hot Melt Permanent	2.4 mil SCK	60″	–	239#				2.5 5 10				2.5 5 10		
S	**SafeTE C1S Cover-up |** A C1S paper designed to provide a high level of destructibility when combined with the appropriate adhesive. An opaque barrier coat applied to the backside of the facestock adds opacity for hiding underlying text or graphics. This facestock has sufficient tensile and tear properties to permit good performance on press.																
43080	C1S Cover-up	BP-164	Hot Melt Permanent	2.4 mil SCK	60″	–	253#								2.5 5 10		
L	**2.0 mil Destructible PVC**																
LTC03600S	Clear Gloss	PAT1	Solvent Acrylic Permanent	50# White Glassine	43.3″	2,500	235#										Low ooze
LTC03503	Silver Sparkle Gloss	PAT1	Solvent Acrylic Permanent	50# White Glassine	40.2″	2,500	244#										Low ooze
LTC03124	White Satin	PAT1	Solvent Acrylic Permanent	45# White Glassine	39.8″	2,500	247#										Low ooze
L	**2.0 mil Destructible Non-PVC**																
LTCNVP50	White Matte	DA1	Solvent Acrylic Permanent	45# Blue Glassine	39.4″	2,500	233#				2.5	2.5					
S	**SafeTE™ Synthetic |** A polyolefin-based, clay-coated film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear resistant, and resists temperature fluctuations. It is grease resistant. It will die cut and fold easily and is compatible with hot foil stamping and embossing. This facestock has been specifically designed to easily delaminate, showing tamper evidence, when used with an aggressive adhesive.																
41925	SafeTE Synthetic	BP-164	Hot Melt Permanent	2.4 mil SCK	60″	–	211#				2.5 5	2.5 5			2.5 5		
43158	SafeTE Cover-up	BP-82	Hot Melt Permanent	3.2 mil SCK	60″	–	208#								2.5 5		Tamper evident
L	**Breakaway**																
LTC01634	79# Semi-Gloss Paper Cover-up	Etack	Solvent Acrylic Permanent	45# Blue Glassine	43.3″	2,500	303#										
Foot Print																	
L	**2.0 mil Foot Print Polyester**																
LTC01218	White Gloss	805RK	Solvent Acrylic Permanent	57# White PCK	43.3″	3,280	245#										Low ooze
LTC02018	Silver Matte	805RK	Solvent Acrylic Permanent	57# White PCK	38.6″	3,280	266#										Low ooze
Holographic/Reflective																	
S	**2.0 mil Rainbow Holographic |** A topcoated, seamless, metallized holographic polypropylene used for high quality eye-catching labels.																
50322	Holographic	SFA	Emulsion Acrylic Permanent	2.4 mil SCK	54″	–	188#					2.5 5			2.5 5		
L	**1.0 mil Hologram Polyester**																
LTCSS2010	Holographic	Permanent	Solvent Acrylic Permanent	92# White Kraft	24.0″	3,280	292#										
L	**3.9 mil Retroreflective Film**																
LTCRRF02	Retroreflective Film	PAT1	Solvent Acrylic Permanent	50# White Glassine	48.0″	1,640	339#										Low ooze

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email: mactac.americas@mactac.com
phone: 800-548-3456

Specialty Labelstocks

Innovation, versatility, and application expertise come together in Mactac's Specialty Labelstock portfolio. As a recognized leader in pressure-sensitive materials, Mactac, together with the industry-renowned LINTEC® and Spinnaker® brands, offers one of the market's most comprehensive selections of specialty labeling solutions. Designed to solve unique application challenges, the portfolio includes specialty paper labelstocks, piggyback constructions, cover-up and opaque products, specialty film BOPPs, and overlaminates engineered for enhanced performance, functionality, and visual impact.

From promotional and resealable applications to relabeling, product decoration, and surface protection, these solutions deliver capabilities beyond conventional labelstocks. A broad range of adhesive technologies, including hot melt rubber, emulsion acrylic, solvent acrylic permanent and removable, silicone, acrylic, and self-cling adhesives, provides the flexibility to meet diverse application requirements.

Mactac's Piggyback Labelstocks enable multi-layer promotional, tracking, and removable-label applications, while Cover-Up and Opaque Labelstocks provide superior coverage for relabeling and information correction, where existing graphics or data must remain concealed. Specialty BOPP Films and Overlaminates add durability, moisture resistance, UV protection, abrasion resistance, and enhanced shelf appeal, helping labels perform in demanding environments.

Whether the goal is improved aesthetics, added functionality, label security, or environmental protection, Mactac specialty products—backed by decades of innovation and specialty labeling expertise—deliver proven solutions to converters and brand owners for their most demanding applications.

Don't see the specialty construction you need in the catalog? Ask S.A.M.™

Built around collaboration, technical expertise, and innovation, the Ask S.A.M. (Ask Spinnaker and Mactac) program helps customers solve unique labeling challenges through custom-engineered solutions. Whether the need is to improve performance, overcome adhesion issues, or address a demanding application environment, our technical experts can leverage the industry's broadest adhesive portfolio, multiple adhesive technologies, and flexible manufacturing capabilities to develop a solution tailored to your needs. Bring us your challenge and discover what's possible with Ask S.A.M.™

Contact your sales representative to begin
or simply email Mactac.Americas@mactac.com or call 800-762-2822.

	Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Comments
	Paper															
S	**38# CTT**															
	49243	XYZ	Emulsion Acrylic Permanent	2.4 SCK	60″											
S	**40# Semi-Gloss |** A highly flexible semi-gloss featuring a very smooth print surface. Recommended for tight mandrel applications.															
	47539	BC-20™	Hot Melt Permanent	2.4 SCK	60″	208#					2.5 5 10			2.5 5 10		Direct food contact, Cold-temp
S	**55# CCT |** A C1S, matte white paper designed for excellent thermal transfer printability. This sheet is not recommended for flood coating.															
	41679	SP-184	Emulsion Acrylic Permanent	2.4 SCK	60"									2.5 5		
S	**55# Postage Meter Paper**															
	42158	BP-164	Hot Melt Permanent	3.2 Layflat	52″											
S	**Endura Inkjet Paper (WB) |** An inkjet durable paper is a saturated and coated paper facestock that offers the high durability and chemical resistance that you would only expect from a film facestock. This product offers exceptional printability via flexo and water-based inkjet platforms.															
	48909	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60″	287#								2.5 5 10		6″ Cores BS-5609 certified, Heavy coat weight, All-temp
S	**Laser Latex |** A C2S saturated paper designed to have excellent toner receptivity in a variety of laser printers, while offering the same strength and environmental properties of a typical latex sheet. Common applications include drum labeling and shelf marking.															
	1495	ATP™	Emulsion Acrylic Permanent	3.5 Layflat	60″	270#				5 10				5 10		6″ Cores Moisture resistant, All-temp
S	**65# Natural Kraft |** An unbleached, brown kraft facestock with excellent strength and tear resistance. This facestock has a high degree of stiffness and is not recommended for use on more than lightly curved surfaces, or for application around corners due to possible label lift.															
	42818	BP-164	Hot Melt Permanent	2.4 SCK	52″	263#				2.5 5 10	2.5 5 10			2.5 5 10		Brown kraft
S	**8 pt. C1S Tag |** A C1S tag stock designed to be used in applications requiring high strength and stiffness, such as hang tags and shelf talkers.															
	28809	Ungummed	n/a	n/a	52.75″	227#								5 10		
	46532	BP-164	Hot Melt Permanent	2.4 SCK	60″	352#					2.5 5			2.5 5		
S	**Reverse Coated Bright Silver Metallized Paper |** A silver metallized paper with the adhesive laminated to the metallized side of the sheet. This sheet provides excellent opacity and very good barrier characteristics (i.e. candles).															
	41675	BC-20	Hot Melt Permanent	2.4 SCK	60″	242#								5		Custom
	Transfer Tape															
S	**40# Liner Transfer Tape**															
	50225	CP-Perm	Emulsion Acrylic Permanent	58# Layflat	60″											
	50271	ATP	Emulsion Acrylic Permanent	3.2 SCK	60″											
S	**50# Liner Transfer Tape**															
	50223	MP376	Emulsion Acrylic Permanent	3.2 SCK/ 2.4 SCK	60″	218#								2.5 5 10		

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Product Number	Adhesive: Brand/Brand	Adhesive: Type	Line / Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Comments
Piggyback															
m **DT Piggyback - DTM**															
DTM9502PBNB	ST-95 / ST-95	Emulsion Acrylic Permanent	2.4 SCK / 2.4 SCK	78"	400#		2.5								
S **45# CTT |** A piggyback construction with a premium, coated sheet that has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability.															
41808	BP-52 / BP-52	Emulsion Acrylic Permanent	2.4 SCK / 2.4 SCK	54"	348#								2.5 5		
m **Optiscan® 2C Thermal Transfer |** A premium bright white, coated face stock designed for high-speed thermal transfer printing. This smooth, smudge resistant face offers great thermal transfer printing and excellent flexo printing.															
TT9502PB	ST-95 / ST-95	Emulsion Acrylic Permanent	2.4 SCK / 2.4 SCK	78"	400#										
TT2602PB	640-AT / 640-AT	Emulsion Acrylic Permanent	2.4 SCK / 2.4 SCK	Custom	400#										All-temp
m **Translabel® |** 50# EDP face stock in a piggyback construction															
EDP9502PB	ST-95 / ST-95	Emulsion Acrylic Permanent	2.4 SCK / 3.2 SCK	Custom	400#										
S **Primeglos™**															
48579+	BP-52 / BP-52	Emulsion Acrylic Permanent	2.4 SCK / 3.2 SCK	60"	403#								2.5 5		Custom

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+ Discontinued after inventory is depleted.

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Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Comments
High-Gloss Paper															
S **Coverglos™ |** A cast coated, high-gloss paper featuring a dark gray barrier coat applied to the backside for added opacity. Useful for hiding underlying text or graphics. The mirror finish of this sheet makes it an excellent sheet for printing.															
43574	B-82	Hot Melt Permanent	2.4 SCK	60″	255#					5			2.5 5 10		
43522	B-82	Hot Melt Permanent	2.4 SCK	60″	255#				2.5 5 10				2.5 5 10		
Semi-Gloss Paper															
S **Semi-Gloss Cover-up |** This glossy, white HP Indigo-ready 55# semi-gloss is top-coated for excellent adhesion of HP Indigo liquid ink to the facestock. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden. This facestock is not recommended for wet applications.															
43469	BP-164	Hot Melt Permanent	2.4 SCK	60″	240#								2.5 5		
m **60# Plantinum™ Semi-Gloss |** A 60# brilliant white semi-gloss coated sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting. The sheet has exceptional smoothness, whiteness, gloss and opacity.															
AC2692	640-AT	Emulsion Acrylic Permanent	2.4 SCK	60″						5					All Temp
S **58# Primeglos™ Cover |** A bright white, premium semi-gloss litho with a dark gray opaque barrier coat applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden. This facestock demonstrates excellent print characteristics when printed using flexo, offset, or letterpress. It can be continuous laser printed when used with the appropriate adhesive and liner combination.															
48944	BP-164	Hot Melt Permanent	2.4 SCK	60″					2.5 5 10				2.5 5 10		
Matte Paper															
S **Covermatte™ |** A matte topcoated, high bright paper featuring a dark gray opaque barrier coat applied to the backside for added opacity. Useful for hiding underlying text or graphics. This sheet offers excellent ink receptivity and smudge resistance, and can be laser printed.															
41738	BP-164	Hot Melt Permanent	2.4 SCK	60″	251#								2.5 5		
S **Premium Matte Paper Cover-Up |** This opaque matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.															
50335	ATP	Emulsion Acrylic Permanent	2.4 SCK	60″	263#								2.5 5 10		All Temp
Uncoated Paper															
S **Diversiprint Uncoated |** This stock is a bright white, uncoated paper designed to be compatible with most low-speed and high-speed laser printers. It also works well in many color and monochrome inkjet printers. Its dimensional stability and strength properties make it an excellent choice for laser and inkjet applications. The cover-up primer is an opaque barrier coating that inhibits show-through of text and graphics on the substrate beneath the label.															
504	AP-52	Emulsion Acrylic Permanent	3.2 mil LF	54″	256#				2.5 5 10				2.5 5 10		Light coat weight, 6″ Cores

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Product Number	Adhesive Brand	Adhesive Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet									Comments
						Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	
Thermal Transfer															
m **Optiscan® C |** A premium bright white, coated face stock designed for high-speed thermal transfer printing. This smooth, smudge resistant face offers great thermal transfer printing and excellent flexo printing.															
TT9592	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60″			5					10			
S **48# CTT Cover-up |** A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers. The opaque barrier coating on the backside of the facestock allow usage in applications requiring a no-see-through labelstock.															
41685	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60″	237#				5 10				2.5 5 10		
Film															
S **2.6 mil White Pearlized BOPP Cover |** A white, multi-layer, biaxially-oriented polypropylene film that is top-coated for ink receptivity. This product coated with an opaque cover-up barrier coating which improves opacity for applications requiring little to no show-through of underlying text or graphics. This product offers great printability across many primary and secondary print methods. This facestock is not recommended for fan-folding applications.															
50266	BP-164	Hot Melt Permanent	2.4 SCK	60″									5 10		
48857	BP-164	Hot Melt Permanent	2.4 SCK	60″	204#								2.5 5		
Specialty															
S **SafeTE C1S |** A C1S paper designed to provide a high level of destructibility when combined with the appropriate adhesive. An opaque barrier coat applied to the backside of the facestock adds opacity for hiding underlying text or graphics. This facestock has sufficient tensile and tear properties to permit good performance on press.															
43080	BP-164	Hot Melt Permanent	2.4 SCK	60″	253#										
43158	BP-82	Hot Melt Permanent	3.2 SCK	60″	208#								2.5 5		Tamper evident

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Product Number	Adhesive Brand	Adhesive Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet									Comments
						Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	
Holographic															
S **2.0 mil Rainbow Holographic Polypropylene**															
50322	SFA	Emulsion Acrylic Permanent	2.4 SCK	60″	188#					2.5 5			2.5 5		
L **1.0 mil Rainbow Holographic Polyester**															
LTCSS2010	Permanent	Solvent Acrylic Permanent	92# White	24″	292#										
White BOPP															
S **2.3 mil TC White Skweeze Polypropylene**															
41893	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60″	199#					5			2.5 5		All Temp
S **2.3 mil Gloss White BOPP**															
PTWN12792	27 Removable	Solvent Acrylic Removable	1.2 mil PET	60″											
S **2.3 mil TC White Metallized BOPP**															
41903	BP-164	Hot Melt Permanent	2.4 SCK	60″					2.5 5 10	2.5 5 10			2.5 5 10		
49190	SFA	Emulsion Acrylic Permanent	2.4 SCK	60″						2.5 5 10			2.5 5		
m **2.6 mil White Pearlized BOPP**															
PJ6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60″					2.5						BS-5609 certified
S **2.6 mil Gloss White BOPP**															
PJG10395	CC	Solvent Acrylic Removable	1.5 mil PET	60″											
S **2.6 mil White Pearlized BOPP**															
50311	Griptight™	Hot Melt Permanent	3.2 SCK	60″					2.5 5 10	2.5 5 10			2.5 5 10		
50354	AmpClamp™	Hot Melt Permanent	3.2 SCK	60″					2.5 5 10	2.5 5 10			2.5 5 10		
S **3.0 mil Matte White BOPP**															
TL12801	28 Removable	Solvent Acrylic Removable	2.4 SCK	60″											
Silver BOPP															
S **2.0 mil PTC Bright Silver Metallized BOPP**															
49234	SFA	Emulsion Acrylic Permanent	2.4 SCK	60″	188#				2.5 5 10	2.5 5 10			2.5 5 10		
42340	BC-20	Hot Melt Permanent	2.4 SCK	60″	190#				2.5 5 10	2.5 5 10			2.5 5 10		Cold-temp
41890	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60″	188#				2.5 5 10	2.5 5 10			2.5 5 10		All Temp

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						Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	
Tyvek®															
S Tyvek 1073-D															
41916	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60"	255#				2.5 5	2.5 5 10			2.5 5 10		All Temp
Static Cling															
m Static Cling Clear Vinyl															
VAL0034-54	N/A	Self-cling	60#	54"											
m Static Cling White Vinyl															
VCL0034-54	N/A	Self-cling	60#	54"											
Peel/Reseal															
S 2.0 Mil Clear BOPP															
PTC8291-2	ReLatch	Removable	1.2 PET	60"							10				
S 2.0 mil Gloss Clear BOPP															
PTC12892	28 Removable	Solvent Acrylic Removable	1.2 mil PET	60"											
m 2.3 mil White BOPP															
PTW8291-2	ReLatch	Removable	1.2 mil PET	60"											
REPOP															
L 2.0 Mil White SG Polyester															
LTCRE503S	Silicone POP	Silicone, Removable	75# White PCK	42.5"	274#										Ultra removable
L 2.0 Mil Gloss Clear Polyester															
LTCRE505S48	Silicone POP	Silicone, Removable	75# White PCK	48"	296#										Ultra removable
Heat Resistance															
L 2.4 Mil White Topcoated Polyimide															
LTCHR5220-50	Silicone HR	Silicone Permanent	2.0 mil PET	18.9"	228#										Up to 572° F
L 1.4 Mil White Topcoated Polyimide															
LTCHR5252-25	HR	Acrylic, Permanent	65# Blue Glassine	18.9"	260#										Up to 500° F
L 1.6 Mil White Topcaoted Polyetherimide															
LTCHR3250-25	HR	Acrylic, Permanent	65# Blue Glassine	19.3"	233#										Up to 446° F

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Tire Label															
2.0 Mil White Semi-Gloss Polyester															
LTC-TL50241138	PT3 (Pattern)	Rubber, Perm	45# BG	43.3"	245#										Pattern coat available
2.6 Mil Matte White Polypropylene															
TLL2511D	MP725 (Full Gum)	Hot Melt Permanent	3.2 SCK	40.5"											
3.0 Mil Matte White Polypropylene															
TLN2510G	MP725 (Full Gum)	Hot Melt Permanent	3.2 SCK	40.5"											
Direct Thermal															
2.9 mil ScanTherm™ Poly | A biaxially-oriented, multi-layer white polypropylene film with a high sensitivity thermal coating. It offers environmental resistance to moisture, oils, and other agents. Initial activation temperature (0.2 ODU) is 185 degree F.															
DBF2801	28 Removable	Solvent Acrylic Removable	2.4 SCK	60"											

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							Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA		
Film Overlaminates																	
0.6 mil Clear Gloss PET																	
LTC01238	NPL	Solvent Acrylic Permanent	50# White Glassine	48.0″	2,500	166#										▲	
0.7 mil Soft Feel Clear Matte Polypropylene																	
LTC01275	#22	Solvent Acrylic Permanent	55# White Glassine	54.0″	2,500	180#											
1.0 mil Clear Matte PET																	
LTC01288	NPL	Solvent Acrylic Permanent	50# White Glassine	38.6″	2,500	192#										▲	
LTCFR1125-25	Permanent	Solvent Acrylic Permanent	50# White Glassine	38.6″	2,500	192#										▲	Topcoated
1.0 mil Clear High Gloss PET																	
LTC01278	NPL	Solvent Acrylic Permanent	1.0 mil Clear PET	54.0″	2,500	138#										▲	
1.0 mil Gloss Top-coated | UL969, CSA C22 2 No. 015 (cUL)																	
FAB6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60″	–	200#				2.5						■	
1.0 mil Gloss Top-coated | UL969, CSA C22 2 No. 015 (cUL)																	
FAB4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	38.6″	2,500	182#				2.5						■	
2.0 mil Clear Gloss Top-coated | UL969																	
FAD6914	MP690	Emulsion Acrylic Permanent	3.2 SCK	60″	–	250#				2.5 5						■	
2.0 mil Clear Gloss Top-coated | UL969																	
FAD4954	PAT1	Solvent Acrylic Permanent	45# White Glassine	38.6″	2,500	232#				2.5	2.5					■	
2.4 mil Unryu Paper Texture Films																	
LTC01290	NPL	Solvent Acrylic Permanent	50# White Glassine	43.3″	3,280	175#											

Mactac Certificates – Mactac has received BS5609 Section 2 and Section 3 label certification tested by third party, Smithers Pira International, to provide our customers with a portfolio of solutions that can confidently meet recognized standards for durability and environmental resistance for chemical container labeling.

UL Recognized – ■ Mactac products ▲ LINTEC products, can be used as a components of a UL Certified products in the US.

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Digital Labelstocks

Mactac's Digital Labelstock portfolio is engineered to help converters and brand owners capitalize on the growing demand for **short runs**, **versioning**, **variable data printing**, and **on-demand production**. Designed for outstanding quality, press performance, and application versatility, the portfolio includes digital-ready labelstocks optimized for **water-based inkjet**, **HP Indigo**, and **UV inkjet printing technologies**.

Available in both paper and film constructions, Mactac digital labelstocks are specifically developed to deliver exceptional print quality, color reproduction, and converting performance. **Water-based inkjet papers** are offered in matte constructions with emulsion acrylic and hot melt permanent adhesive options, while **water-based inkjet films** are available in both matte and gloss finishes with the same adhesive choices. Engineered for today's most popular digital print platforms, these labelstocks provide reliable print performance, fast drying characteristics, durability, and excellent visual appeal.

For premium digital printing applications, Mactac offers a comprehensive range of **HP Indigo-compatible paper and film labelstock**s specifically engineered to optimize Indigo printing. Available with emulsion acrylic and hot melt permanent adhesives, these constructions deliver vibrant graphics, sharp image reproduction, and dependable application performance across a wide variety of end-use markets.

The portfolio also includes **UV inkjet paper labelstock**s designed to support high-quality digital printing while maintaining the converting performance and adhesive reliability customers expect from Mactac.

Whether the application requires paper or film, permanent adhesion or durability, Mactac digital products provide solutions engineered to maximize digital press capabilities. The Mactac® **Digital Label portfolio delivers the quality, consistency, and performance** needed to succeed in today's fast-paced digital printing environment.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
Laser																
MacCopy® | Standard weight 50#, flexible face stock for use in most medium and high speed toner fusion printers and copiers. Also used in continuous form and some inkjet applications.																
LAS9512	ST-95	Permanent	3.2 CCK LF	78"	270#		10								■	6" Cores
LAS1812	MP-910	Emulsion Acrylic Permanent	3.2 CCK LF	78"	270#		10	10		10		10			■	6" Cores
LAS1812RX	MP-910	Emulsion Acrylic Permanent	3.2 CCK LF	78"	270#		10					10			■	6" Cores
LAS1813	MP-910	Emulsion Acrylic Permanent	3.2 CCK LF	78"	270#		10								■	3" Cores
LAS1813RX	MP-910	Emulsion Acrylic Permanent	3.2 CCK LF	78"	270#		10					10			■	3" Cores
LAS2612	640-AT	Emulsion Acrylic Permanent	3.2 CCK LF	78"	270#		10								■	6" Cores
LAS5112	HR-51	Removable	3.2 CCK LF	78"	270#										■	6" Cores
LAS8612	MR860	Removable	3.2 CCK LF	78"	270#			10							■	6" Cores
Water-based Inkjet																
DiversiPrint® | This stock is a bright white, uncoated paper designed to be compatible with most low-speed and high-speed laser printers. It also works well in many color and monochrome inkjet printers. Its dimensional stability and strength properties make it an excellent choice for laser and inkjet applications.																
49191	4LZ	Emulsion Acrylic Permanent	3.2 LF	60"	235#					2.5 5 10			2.5 5 10			6" Cores
4216	ATP™	Emulsion Acrylic Permanent	3.2 LF	60"	239#				2.5 5 10				2.5 5 10			6" Cores, All-temp
45351	ATP	Emulsion Acrylic Permanent	3.2 SCK	60"	257#								2.5 5 10			6" Cores, All-temp
41404	A-ATP LCW	Emulsion Acrylic Permanent	3.2 LF	60"	244#								2.5 5 10			Light coat weight, 6" Cores Monroney
45087	GPR	Removable	3.2 LF	54"	239#					2.5 5 10			2.5 5 10			6" Cores
Endura® Inkjet Water-based | An inkjet durable paper is a saturated and coated paper facestock that offers the high durability and chemical resistance that you would only expect from a film facestock. This product offers exceptional printability via flexo and water-based inkjet platforms.																
49285	XYZ	Emulsion Acrylic Permanent	2.4 SCK	60"	249#								2.5 5 10			
48909	C-122F HCW	Emulsion Acrylic Permanent	3.2 SCK	60"	287#								2.5 5 10			Heavy coat weight, BS-5609 approved, Freezer, All-temp

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Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
Water-based Inkjet																
S **Gloss Inkjet Paper |** This glossy paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics.																
JG1801	MP-910	Emulsion Acrylic Permanent	2.4 Kraft LF	60"									5			6" Cores
JG3001	CLD-10	Hot Melt Permanent	2.4 SCK	60"									5 10			
JG2701	ATP	Emulsion Acrylic Permanent	2.4 SCK	60"						2.5 5 10			2.5 5 10			All-temp
M **MacJet® Semi-Gloss 60# Inkjet Paper | Roll-to-Roll Only Lay Flat Guarantee** - Photo quality like stock that really makes your inkjet colors pop.																
JSG9002	710VHP	Hot Melt Permanent	2.4 SCK	78"				10								
S **Premium Matte Inkjet Paper |** This premium matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. Both dye and pigment-based inks. This is a true matte sheet that delivers excellent photo images, color graphics, and sharp text. It offers fast ink dry time and wet-rub/smudge resistance.																
50276	ATP	Emulsion Acrylic Permanent	2.4 SCK	60"	255#								2.5 5 10			All-temp
M **Premium 60# Coated | Lay Flat Guarantee** - Photo quality like stock that really makes your inkjet colors pop. Very good water-fast properties.																
JM1802	MP-910	Emulsion Acrylic Permanent	2.45 Kraft LF	78"									5			6" Cores
S **Satin Matte Inkjet Paper |** This matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics.																
JSM2702	ATP	Emulsion Acrylic Permanent	2.4 SCK	60"	255#								2.5 5 10			All-temp
JSM3002	CLD-10	Hot Melt Permanent	2.4 SCK	60"	249#								2.5 5 10			
UV Inkjet																
M **Premium 54# UV Inkjet |** Brilliant white coated for exceptional ink receptivity and converting properties. Water-based Inkjet, 3" Cores.																
UVS9002	710VHP	Hot Melt Permanent	2.4 SCK	78"												
UVS7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78"							5					
Indigo																
S **Digital Semi-Gloss |** This glossy, white top-coated 55# semi-gloss is appropriate for Domino UV inkjet printing. This facestock is not recommended for wet applications.																
49224	XYZ	Emulsion Acrylic Permanent	2.4 SCK	60"	238#				2.5				2.5 5			
42707	BC-20	Hot Melt Permanent	2.4 SCK	60"	240#				2.5 5 10							Cold-temp
42708	ATP™	Emulsion Acrylic Permanent	2.4 SCK	60"	242#					2.5 5 10			2.5 5 10			All-temp
M **INDIE® 60# Semi-Gloss |** High strength paper stock treated for Indigo web printing.																
ISG2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"			5							10		All-temp

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mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800-548-3456

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Comments
Indigo															
m **INDIE ® 2.6 mil White Polypropylene |** White pearlescent polypropylene treated for Indigo web printing.															
ILL2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"			5							10	
ILL1802	MP-910	Emulsion Acrylic Permanent	2.4 SCK	78"											
m **Matte White Polypropylene**															
IMP1810	MP-910	Emulsion Acrylic Permanent	3.2 SCK	78"											
s **3.2 mil TC White Digital Vinyl |** Engineered for high-speed and mid-range laser printers*, this laser vinyl has a satin finish and it topcoated to provide excellent toner anchorage. It is appropriate for outdoor usage when properly printed via flexo, monochrome, or color laser. Rated at one-year outdoor life*. Due to machine capabilities and setting adjustments, specific printer testing is recommended.															
50142	RSM-95	Emulsion Acrylic Removable	72#	54"	268#								2.5 5		6" Cores
50263	PRM-650	Permanent	72#	54"	366#								2.5 5 10		6" Cores BS5609 certified
45115	PDL-09	Permanent	72#	54"	375#					2.5 5 10			2.5 5 10		6" Cores BS5609 certified
Water-based Inkjet															
s **Gloss White Inkjet Polypropylene |** This is a glossy white polypropylene film that has a topcoating designed for both pigmented and dye water-based inks. This facestock showed good results when tested on the Colordyne, Trojan, and NeuraLabel printers.															
49206	CLD-10	Hot Melt Permanent	2.4 SCK	60"	229#								2.5 5 10		Cold-temp
48613	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	227#					2.5 5 10			2.5 5 10		All-temp
s **Gloss Clear Inkjet Polypropylene |** This is a glossy clear polypropylene film that has a topcoating designed for both pigmented and dye water-based inks. This facestock showed good results when tested on the Colordyne, Trojan, and NeuraLabel printers.															
48614	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60"	236#					2.5 5 10			2.5 5 10		
m **Macjet® 3.5 mil Gloss White Polypropylene**															
JWP9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60"			5								
m **Macjet 3.5 mil Matte White Polypropylene |** Good water resistance; compatible with dye and pigment water-based inks.															
JMP9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60"			5								
s **4.0 mil Matte White Polypropylene |** A matte white polypropylene appropriate for water-based inkjet printing. This sheet offers the highest chemical resistance, required for applications in healthcare, outdoor, and chemical-industrial labeling.															
49691	SFA	Emulsion Acrylic Permanent	2.4 SCK	60"	234#								2.5 5 10		
s **4.5 mil Matte White Polypropylene |** A matte white polypropylene appropriate for water-based inkjet printing. This sheet offers the highest chemical resistance, required for applications in healthcare, outdoor, and chemical-industrial labeling															
50205	SFA	Emulsion Acrylic Permanent	3.2 SCK	60"	293#				2.5 5 10				2.5 5 10		BS-5609 Certified

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mactac® A LINTEC COMPANY

Direct Thermal Labelstocks

Mactac's Direct Thermal Labelstock portfolio is designed to deliver r**eliable print performance**, **excellent scanability**, **and dependable adhesion** for today's fast-paced labeling environments. Available in both **paper and film constructions**, with **hot melt and acrylic adhesive options**, these products are engineered for applications such as **logistics**, **shipping**, **warehousing**, **weigh-scale labeling**, **inventory management**, **and other barcode-driven systems** where speed, accuracy, and efficiency are critical.

The portfolio includes a broad selection of **direct thermal paper labelstocks** featuring Mactac's **w®** technology, manufactured w**ithout added bisphenols**, complying with the newest bisphenol legislation. Most Mactac direct thermal paper products are also **FSC® certified**, supporting responsible sourcing initiatives. Available in both **non-topcoated** and **topcoated constructions**, these products allow converters and end users to select the performance level best suited for their application. A removeable adhesive formulation is available in the topcoated product line.

For applications requiring **greater durability**, Mactac also offers **direct thermal film labelstocks** constructed with polypropylene (BOPP) facestocks. Available in both white and semi-clear films, these products provide **excellent moisture resistance and durability** while supporting medium- and high-speed printer environments. Direct thermal films are ideal for applications where traditional paper labels may not withstand handling or environmental exposure.

Whether the requirement is a cost-effective shipping label, a durable warehouse identification label, or a long-lasting barcode solution, Mactac Direct Thermal products deliver the **smudge-resistant print quality**, **performance**, **and reliability needed** to keep operations moving efficiently.

Featured Solution: Simply DT® Optimal Performance

When maximum performance is required, **Simply DT** Optimal Performance delivers the highest level of direct thermal reliability. Engineered for superior resistance to scuffing and fading, it provides exceptional image durability and barcode readability throughout the label's lifecycle. Optimal performance also delivers strong protection against heat, humidity, and plasticizers. Combined with Mactac's bisphenol-free Simply DT™ technology and available with high-performance adhesive options, Optimal Performance is the ideal choice for demanding logistics, transportation, bakery and deli weigh scale, and other applications where scan accuracy and label integrity are essential.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
Non-Topcoated																
S **ScanTherm™ NTC |** A direct thermal facestock designed for short-duration labeling. As the sheet does not have a grease resistant top coating, it is not suitable for applications requiring water or chemical resistance (solvents, oils, fats, or similar substances).																
45631	A-BC-20	Hot Melt Permanent	2.4 SCK	60"	228#								2.5 5 10			Cold-temp, Light coat weight
45632	LiftOff™	Removable	2.4 SCK	60"	223#								5			
m **Simply DT® |** Non-topcoated direct thermal paper manufactured without added bisphenols. For short-term applications in dry environments.																
DTNN1752NB-7	InFusion®	Hot Melt Permanent	Bloom hi.mpact®	78"	211#		10								■	
DTNN1702NB	InFusion	Hot Melt Permanent	2.4 SCK	78"	240#	10	5 10			10		10			■	
DTNN9502NB	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10							10	■	
DTNN7852NB-7	CHILL AT®	Hot Melt Permanent	Bloom hi.mpact	78"	211#		10								■	Freezer
DTNN7802NB	CHILL AT	Hot Melt Permanent	2.4 SCK	78"	240#	10	10				10	10		10	■	Freezer
DTNN2652NB-7	640-AT	Emulsion Acrylic Permanent	Bloom hi.mpact	78"	211#		10								■	All-temp
DTNN2602NB	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	240#	10	10 15	10 15		10		10		10	■	All-temp
Optimal Performance DT																
m **Simply DT |** Logistics grade direct thermal paper manufactured without added bisphenols. Provides good environmental resistance to heat and humidity, superior scuff and fade resistance.																
DLTL1702	InFusion	Hot Melt Permanent	2.4 SCK	78"	240#						10				■	
DLTL9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10 15 20								■	
DLTL7802	CHILL AT	Hot Melt Permanent	2.4 SCK	78"	240#						10				■	
DLTL2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10 15			10					■	
Weigh Scale																
m **Simply DT |** Weight scale grade direct thermal paper manufactured without added bisphenols designed for medium duration applications. Provides good resistance to heat, water, oil, and plasticizers.																
DTW1702NB	InFusion	Hot Melt Permanent	2.4 SCK	78"	240#						10				■	
DTW9502NB	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#	10	10			10					■	
DTW2602NB	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10	10		10	10			10	■	
DTW7802NB	CHILL AT	Hot Melt Permanent	2.4 SCK	78"	240#	10	10	5 10		10	10	10		10	■	Freezer
DTW7902NB	CHILL AT Extreme	Hot Melt Permanent	2.4 SCK	78"	240#			10							■	Freezer
DTW7702NB	CHILL AT FDA	Hot Melt Permanent	2.4 SCK	78"	240#	10	10	5 10		10		10		10	■	Direct Food Contact

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Topcoated																
m Topcoated direct thermal paper manufactured without added bisphenols designed to provide optimum environmental resistance.																
TCDT1702NB	InFusion®	Hot Melt Permanent	2.4 SCK	78"	240#		10	10			10			10	■	
DTL9552NB-7	ST-95	Emulsion Acrylic Permanent	Bloom hi.mpact®	78"	211#										■	
DTL9502NB	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#	10	10								■	
DTM9502NB	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		5 10	5 10		10	10	10			■	
DTM9502TRNB	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10								■	Tight release
TCDT2602NB	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		5 10	5 10							■	All-temp
DTM9902NB	XT-99	Emulsion Acrylic Permanent	2.4 SCK	78"	240#					10					■	
DTM9602NB	XT-100	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		5 10								■	
TCDT7002NB	711VHP	Hot Melt Permanent	2.4 SCK	78"	240#						10				■	
TCDT5102NB	HR-51	Removable	2.4 SCK	78"	240#		10	5 10							■	
DTM8602NB	MR860	Removable	2.4 SCK	78"	240#										■	
s **ScanTherm Ultra	** A standard sensitivity, ultra-low abrasion, general purpose direct thermal paper designed to cover a broad range of applications, including industrial and weigh scale applications. It is top coated for resistance to water, oil, and other chemicals and offers good heat and light resistance.															
49700NB	XYZ™	Emulsion Acrylic Permanent	2.4 SCK	60"	224#								5 10			
49657NB	BC-20	Hot Melt Permanent	2.4 SCK	60"	226#				5 10				5 10			Cold-temp
49701NB	Frostbite™	Hot Melt Permanent	2.4 SCK	60"	226#				2.5 5 10	2.5 5 10						Freezer
s **ScanTherm™ Industrial	** A direct thermal paper with a chemically resistant topcoating that provides exceptional image durability in industrial environments where chemicals and other cleaners may be present. The higher activation temperature offers more durability than a standard direct thermal product, with additional resistance to light, heat, and moisture.															
47783	Grip-Tight™	Hot Melt Permanent	2.4 SCK	60"	244#								2.5 5 10			Heavy coat weight
47784	SureLock™	Hot Melt Permanent	2.4 SCK	60"	244#								2.5 5 10			Heavy coat weight
Scannable																
m **I.R Scannable High Sensitivity	** Topcoated IR scannable direct thermal paper suitable for barcode scanning wavelength ranges from 633 nm to 1000nm															
DTR9551	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		5 10								■	
Medical																
m **MacScript	** Topcoated direct thermal paper manufactured without added bisphenols designed with added environmental resistance to hand sanitizers and rubbing alcohol.															
DDRX9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		10	10							■	

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Polypropylene															
S **2.9 mil ScanTherm-Poly |** A biaxially-oriented, multi-layer white polypropylene film with a high sensitivity thermal coating. It offers environmental resistance to moisture, oils, and other agents. Initial activation temperature (0.2 ODU) is 185 degree F.															
49233	SFA	Emulsion Acrylic Permanent	2.4 SCK	60″	235#								5 10		
48442	BC-20™	Hot Melt Permanent	2.4 SCK	60″	237#								5 10		Cold-temp
48443	B-122F™	Emulsion Acrylic Permanent	3.2 SCK	60″	263#				5 10				5 10		All-temp
48445	B-92	Removable	2.4 SCK	60″	239#								5 10		
M **Medium to High Sensitivity 3.2 mil White Direct Thermal Film |** Direct thermal polypropylene film for use in high-speed thermal printers. Synthetic substrate exhibiting good environmental resistance.															
DPI9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60"	220#	10						10			
DPI2601	640-AT	Emulsion Acrylic Permanent	2.4 SCK	60"	220#		10	10							Freezer
DPI9901	XT-99	Emulsion Acrylic Permanent	2.4 SCK	60"	220#										Freezer
M **Medium to High Sensitivity 3.2 mil White Direct Thermal Film |** Topcoated direct thermal film exhibiting excellent smoothness and resistance.															
DBH9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60″	210#	10	5 10					10			
DBH2601	640-AT	Emulsion Acrylic Permanent	2.4 SCK	60"	210#		5 10	5 10			5				
S **4.0 mil ScanTherm-Poly |** A topcoated, medium-to-high sensitivity, direct thermal polypropylene film facestock. This film demonstrates excellent environmental resistance and medium-to-high print speeds. Initial activation temperature (0.2 ODU) is 180 degrees F.															
48713+	BC-20	Hot Melt Permanent	2.4 SCK	60″	236#				5 10				5 10		Cold-temp
46542+	Frostbite™	Hot Melt Permanent	2.4 SCK	60″	236#								5 10		Freezer
M **High Sensitivity 4.2 mil White Direct Thermal Film |** Direct thermal polypropylene for use in medium and high speed printers. Offers good strength, stiffness and environmental resistance.															
DPT1702	InFusion®	Hot Melt Permanent	2.4 SCK	78"	220#										
DPT7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78″	220#										Freezer
DPT7902	CHILL AT Extreme	Hot Melt Permanent	2.4 SCK	78″	220#		10							10	Freezer
S **High Sensitivity 3.1 Semi Clear Direct Thermal Film |** Polypropylene, coated direct thermal facestock for use in high speed thermal printers. Features good environmental resistance properties.															
CTD9501TR	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60"	255#										

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+ Discontinued after inventory is depleted.

Thermal Transfer Labelstocks

Mactac's Thermal Transfer Labelstock portfolio is engineered to deliver **exceptional print quality**, **barcode performance**, **and durability** across a wide range of **identification**, **logistics**, **inventory**, **asset tracking**, **and industrial labeling applications**. Available in **both paper and film** constructions, the portfolio offers solutions for everything from everyday barcode labels to demanding environments requiring enhanced durability and chemical resistance.

The portfolio includes **topcoated** thermal transfer papers available with **hot melt** permanent, **emulsion acrylic** permanent, and **removable adhesives**. Non-topcoated papers provide an economical solution for general-purpose applications, while topcoated constructions offer enhanced print quality, image durability, and resistance to abrasion and environmental exposure. Many paper products are also available with **FSC® certified** facestocks, supporting responsible sourcing initiatives.

For applications requiring greater durability, Mactac offers a broad selection of thermal transfer film labelstocks including **white BOPP**, **polypropylene**, K**imdura® polypropylene**, **and polystyrene facestocks**. These constructions provide outstanding **moisture**, **tear**, **chemical**, **and environmental resistance** while maintaining excellent thermal transfer print performance. Select film products feature **BS 5609 Section 2 certification**, making them suitable for drum, chemical, and hazardous goods labeling applications where long-term durability and regulatory compliance are essential.

With a range of adhesive technologies, durable facestock options, and proven converting performance, Mactac Thermal Transfer Labelstocks provide **reliable solutions for applications ranging from warehousing and shipping to industrial identification and compliance labeling**.

Featured Solution: Optiscan® E

Designed for high-volume, cost-sensitive thermal transfer applications, Optiscan® E delivers the advantages of a downgauged construction without sacrificing converting performance. Built with a 36# thermal transfer facestock, Mactac's new SmartTac™ permanent emulsion acrylic adhesive, and a downgauged liner, Optiscan E was engineered to help converters improve efficiency, reduce material consumption, and lower total operating costs while maintaining reliable press performance.

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	FSC	Comments
Topcoated																
**Optiscan® 2C	** A premium bright white, coated face stock designed for high-speed thermal transfer printing. This smooth, smudge resistant face offers great thermal transfer printing and excellent flexo printing.															
TT4502	705VHP	Hot Melt Permanent	2.4 SCK	78"	240#										■	
TT1702	InFusion®	Hot Melt Permanent	2.4 SCK	78"	240#		10	10		5 10	5 10	5 10		10	■	
TT9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78"	240#	5 10	10 15 20	5 10		5 10	5 10	10 15		10	■	
TT9552-7	ST-95	Emulsion Acrylic Permanent	Bloom hi.mpact®	78″	211#		10								■	
TT9592	ST-95 OPQ	Emulsion Acrylic Permanent	2.4 SCK	78"	240#		5					10			■	Block Out
TT7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78″	240#	10	10							10	■	Freezer
TT2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78"	240#	5 10	10 15	10		10		10		10	■	Freezer All-temp
TT9601	XT-100	Emulsion Acrylic Permanent	2.4 SCK	60"	240#		5 10								■	Freezer All-temp
TT7002	711VHP	Hot Melt Permanent	2.4 SCK	78"	240#										■	Direct food contact
TT8602	MR860	Removable	2.4 SCK	78"	240#		10								■	
TT5102	HR-51	Removable	2.4 SCK	78"	240#		5 10								■	
**Optiscan E	** White coated facestock that provides balance of lower basis weight and strength to support high speed converting with improved yield.															
TTE3552	SmartTac™	Emulsion Acrylic Permanent	Bloom hi.mpact	78"	175#		10								■	
TTE3532	SmartTac	Emulsion Acrylic Permanent	2.1 SCK	78″	192#		10 15			10 15					■	

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Topcoated																
S **45# CTT	** A premium, coated sheet that has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability.															
50179	XYZ™	Emulsion Acrylic Permanent	3.2 SCK	60″	245#								2.5 5 10			
46155	BC-20™	Hot Melt Permanent	2.4 SCK	60″	219#								5 10			Cold-temp
41666	SC-21	Hot Melt Permanent	2.4 SCK	60″	216#								2.5 5 10			Cold-temp
41801	Frostbite™	Hot Melt Permanent	2.4 SCK	60″	219#				5 10				5 10			Freezer
47578	GripTight™	Hot Melt Permanent	2.4 SCK	60″	225#								2.5 5			Heavy coat weight
42834	SureLock™	Hot Melt Permanent	2.4 SCK	60″	225#				2.5 5 10	2.5 5 10			2.5 5 10			Heavy coat weight Textured surfaces
45360	GPR™	Removable	2.4 SCK	60″	221#					5 10			5 10			
43184	LiftOff™	Hot Melt Removable	2.4 SCK	60″	211#								2.5 5			
S **48# CTT	** A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers.															
41652	BC-20	Hot Melt Permanent	2.4 SCK	60″	223#				5 10	5 10			5 10			Cold-temp
S **55# CTT	** A C1S, matte white paper designed for excellent thermal transfer printability. This sheet is not recommended for flood coating.															
41680	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60″	242#								2.5 5			
41679	SP-184	Emulsion Acrylic Permanent	2.4 SCK	60″	242#								2.5 5			

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mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800-548-3456

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets B55609 - Sec 2	Meets B55609 - Sec 3	Comments
White BOPP																	
S **2.6 mil White Pearlized BOPP |** A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity.																	
49299	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60″	190#					5 10			5 10				
49051	BC-20™	Hot Melt Permanent	2.4 SCK	60″	192#				2.5 5 10	2.5 5 10			2.5 5 10				Cold-temp
49078	Frostbite™	Hot Melt Permanent	2.4 SCK	60″	192#				5 10	2.5 5 10			5 10				Freezer
49079	LiftOff™	Hot Melt Removable	2.4 SCK	60″	184#								5				
m **Durascan® L - 3.0 mil |** A bright white 3.0 mil BOPP film designed for thermal transfer as well as flexo printing.																	
TL1702	InFusion®	Hot Melt Permanent	2.4 SCK	78″	250#						5						
TL9502	ST-95	Emulsion Acrylic Permanent	2.4 SCK	78″	250#		10	5									
TL7802	CHILL AT®	Hot Melt Permanent	2.4 SCK	78″	250#		5										Freezer
TL2602	640-AT	Emulsion Acrylic Permanent	2.4 SCK	78″	250#		5			5							All-temp
TL9601	XT-100	Emulsion Acrylic Permanent	2.4 SCK	60″	250#												
TL7001	711VHP	Hot Melt Permanent	2.4 SCK	78"	250#												Custom
TL5102	HR-51	Removable	2.4 SCK	78″	250#												
TL8602	MR860	Removable	2.4 SCK	78″	250#												
Polypropylene																	
S **3.0 mil Ultra Matte™ Polypropylene |** A topcoated, matte white polypropylene for use in a variety of applications. This facestock offers excellent printability for flexo and thermal transfer printed variable labels. It is suitable for both indoor and outdoor labels up to 12 month outdoor life with the appropriate adhesive.																	
48277	BP-52	Emulsion Acrylic Permanent	2.4 SCK	60″	212#				2.5 5 10				2.5 5 10				
49229	SFA	Emulsion Acrylic Permanent	2.4 SCK	60″	208#					5 10			5 10				
48334	BC-20	Hot Melt Permanent	2.4 SCK	60″	210#				2.5 5 10	2.5 5 10			2.5 5 10				Cold-temp
47085	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60″	208#				5 10				5 10				All-temp
48335	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60″	235#				5 10				5 10				All-temp

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Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	Comments
Polypropylene																	
S	**3.0 mil TC Matte White Polypropylene |** A white, mineral-filled, biaxially-oriented polypropylene film for use in a variety of printing and converting applications where durability, strength, and superior printability are key. One side is matte with a special print-receptive coating and the other is a satin gloss. Its key attribute is excellent thermal transfer printability. It will not tear unless an edge is nicked. Outdoor durability is about 3 to 6 months, depending on climatic conditions.																
43514	BP-164	Hot Melt Permanent	2.4 SCK	60″	214#				10				10				
42866	SC-21	Hot Melt Permanent	2.4 SCK	60″	214#								5 10				Cold-temp
41895	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60″									5				All-temp
41908	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60″	250#				2.5 5 10	2.5 5 10			2.5 5 10		■		Heavy coat weight
41889	Frostbite™	Hot Melt Permanent	2.4 SCK	60″	214#								5 10				Freezer
45090	GPR™	Acrylic Removable	2.4 SCK	60″	210#				5 10	5 10			5 10				
41923	B-92	Acrylic Removable	3.2 SCK	60″	244#				5 10				5 10				
L	**3.1 mil YUPO**																
LTC09400	PAT1	Solvent Acrylic Permanent	60# Blue Glassine	43.3″	261#												Low ooze
LTC09402	KV11	Emulsion Acrylic Removable	45# Blue Glassine	43.3″	227#												
m	**Durascan® Y - 3.2 mil Polypropylene |** White matte coated polypropylene facestock designed for medium-speed thermal transfer printing. Mactac exclusive. This resistant face offers excellent thermal transfer printing.																
TTY9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60″	250#												
S	**3.3 mil Durable Polypropylene |** A topcoated matte white, biaxially-oriented polypropylene film suitable for outdoor applications of up to two years. It is appropriate for use where durability, strength, and superior thermal transfer or dot matrix printability are key.																
49189	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60″	207#				5 10				5 10				2 yr outdoor
41896	B-122F	Emulsion Acrylic Permanent	2.4 SCK	60″	207#								5 10				All-temp, 2 yr outdoor
41909	C-122F	Emulsion Acrylic Permanent	2.4 SCK	60″	245#				5 10	5 10			5 10		■		All-temp, 2 yr outdoor Heavy coat weight
46956	GripTight™	Hot Melt Permanent	3.2 SCK	60″	215#								5				2 yr outdoor
42555	SureLock™	Hot Melt Permanent	2.4 SCK	60″	215#								5 10				Textured surfaces, Heavy coat weight, 2 yr outdoor
S	**4.0 mil TC Matte White Polypropylene |** A white, clay-coated, biaxially-oriented polypropylene film for use in a variety of printing and converting applications where durability, strength, and superior printability are key. One side is matte with a special print-receptive coating and the other is a satin gloss. Its key attribute is excellent thermal transfer printability. It will not tear unless an edge is nicked. Outdoor durability is about 3 to 6 months, depending on climatic conditions.																
49232	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60″	239#								5 10				

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Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	Comments
Kimdura®																	
S **Kimdura® 70 |** This film is a matte white, multi-layer polypropylene film, topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and container labeling.																	
41901	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60″	228#				5 10				5 10				All-temp
41913	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60″	266#				5 10	5 10			5 10		■		All-temp, Heavy coat weight,
S **Smudgeproof Kimdura FPG-80 |** This film is a matte white, multi-layer polypropylene film topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and container labeling.																	
41883	BP-164	Hot Melt Permanent	3.2 SCK	60″					5				5				
43145	B-82	Hot Melt Permanent	3.2 SCK	60″					5				5				
41915	C-122F	Emulsion Acrylic Permanent	3.2 SCK	60″					5 10				5 10		■		All-temp, Heavy coat weight
41928	B-91	Removable	3.2 SCK	60″													
41926	B-92	Removable	3.2 SCK	60″													
Polyethylene																	
m **Durascan® S - 3.2 mil |** High density polyethylene film, clay coated to provide an excellent thermal transfer printing surface.																	
DSS4501	705VHP	Hot Melt Permanent	2.4 SCK	60″	230#		5								■		2 yr outdoor
DSS1701	InFusion®	Hot Melt Permanent	2.4 SCK	60″	230#												
DSS9501	ST-95	Emulsion Acrylic Permanent	2.4 SCK	60″	230#												
DSS5001	Glacier® 733	Hot Melt Permanent	2.4 SCK	60″	230#												Freezer
DSS7001	711VHP	Hot Melt Permanent	2.4 SCK	60″	230#												
DSS7201	711VHP HCW	Hot Melt Permanent	2.45 Kraft	60″	230#												Heavy coat weight

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~ Discontinued, available while supplies last

Product Number	Adhesive: Brand	Adhesive: Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	Comments
Polyolefin																	
S	**PrimeScan® |** This product is a polyolefin-based, clay-coated film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily and is compatible with hot foil stamping and embossing. Similar to paper, PrimeScan is a film with memory. To minimize pickers curl in hand-applied applications, remove the liner from the facestock when possible (rather than the face from liner). Outdoor durability is up to 18 months, depending on climate and exposure conditions																
49192	SFA™	Emulsion Acrylic Permanent	2.4 SCK	60″	202#				2.5 5 10	2.5 5 10			2.5 5 10		■		
49236	SFA	Emulsion Acrylic Permanent	72#	60″	278#								5				6″ Cores
41879	BC-20™	Hot Melt Permanent	2.4 SCK	60″	204#				5 10	5 10			5 10				Cold-temp
41944	BC-20	Hot Melt Permanent	3.2 SCK	60″	232#				5 10				5 10				Cold-temp
45682	B-122F™	Emulsion Acrylic Permanent	2.4 SCK	60″	232#								5 10				All-temp
41911	B-122F	Emulsion Acrylic Permanent	3.2 SCK	60″	230#				5 10				5 10				All-temp
1470	B-122F	Emulsion Acrylic Permanent	44#PK	60″	209#								10				All-temp
41912	C-122F™	Emulsion Acrylic Permanent	3.2 SCK	60″	241#				5 10	5 10			5 10				All-temp, Heavy coat weight
46957	GripTight™	Hot Melt Permanent	2.4 SCK	60″	211#								5				
42693	SureLock™	Hot Melt Permanent	2.4 SCK	60″	211#				5 10	5 10			5 10				Textured surfaces
41927	B-91	Removable	2.4 SCK	60″	204#								5				
S	**PrimeScan® 90 |** A polyolefin-based, clay-coated, 90-micron-thick film designed to be compatible with most common impact and many non-impact, print methods. It is waterproof, tear resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily																
41910	C-122F	Hot Melt Permanent	3.2 SCK	60"	257#				5 10				5 10		■		Heavy coat weight
41878	BC-20	Hot Melt Permanent	2.4 SCK	60″	221#								5 10		■		Cold-temp
49690	BP-164	Hot Melt Permanent	3.2 SCK	60"									5				

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mactac.com/rolllabel
email: mactac.americas@mactac.com
phone: 800-548-3456

	Product Number	Adhesive Brand	Adhesive Type	Liner	Web Width (Trim)	Approx. Wt MMSI	PRECISE: Distribution location and variable lengths in thousands of feet: Appleton, WI	Columbus, IN	Kansas City, MO	Lemont, IL	Ontario, CA	Scranton, PA	Spartanburg, SC	Troy, OH	Vancouver, WA	Meets BS5609 - Sec 2	Meets BS5609 - Sec 3	Comments
	Polyester																	
S	**2.0 mil TC Gloss White Polyester |** A topcoated, glossy white polyester face sheet offering high heat, tear, abrasion, solvent, and water resistance. It features excellent printability with conventional print methods, including thermal transfer when paired with the appropriate ribbon.																	
	50283	SFA™	Emulsion Acrylic Permanent	3.2 SCK	54″	287#								2.5 5 10				
	50285	B-122F	Emulsion Acrylic Permanent	3.2 SCK	54″	259#					2.5 5 10			2.5 5 10				Freezer, All-temp
	50284	C-122F	Hot Melt Permanent	2.4 SCK	54″	270#												
S	**2.0 mil Matte Silver Polyester |** A matte silver polyester film that offers high tear strength, heat resistance, dimensional stability, opacity and chemical resistance. It resists scuff and is appropriate for general durable use. The product shows excellent print characteristics for flexo and thermal transfer printing. This product is not recommended for laser printing.																	
	50302	SFA	Emulsion Acrylic Permanent	3.2 SCK	60″	252#								2.5 5 10				
S	**2.0 mil Clear Laser Polyester**																	
	50250	4LZ	Emulsion Acrylic Permanent	3.5 mil LF	54″	245#								10				

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Facestock	Basis Weight	Caliper	Description	Print Method
High-Gloss				
WHITE GOLD®	54#	2.52	A bright white, smooth, high-gloss litho designed for high quality printing, high speed converting and dispensing. Excellent for U.V. flexo. Virtually eliminates slitter dust.	Flexo
High-Gloss	57#	3.7	A cast coated paper featuring a mirror finish; ideal for a wide variety of printing technologies.	Flexo Thermal Transfer
Coverglos™	57#	3.9	A cast coated, high-gloss paper featuring a dark gray barrier coat applied to the backside for added opacity. Useful for hiding underlying text or graphics. The mirror finish of this sheet makes it an excellent sheet for printing.	Flexo Thermal Transfer
Cast Coated High-Gloss	57#	4.0	A cast-coated, mirror finish, high strength paper stock designed for quality printing and high speed converting.	
Semi- Gloss				
40# Semi-Gloss	40#	2.2	A highly flexible semi-gloss featuring exceptional gloss and a very smooth print surface. Recommended for tight mandrel applications	Flexo
Platinum™ Plus Semi-Gloss	50#	2.5	A semi-gloss coated sheet that has been engineered specifically for use as a pressure-sensitive label stock with the aqueous flexographic, UV flexographic and UV rotary Letterpress printing processes in mind.	Flexo Offset
54# Primeglos™	54#	2.6	A 54# bright white sheet featuring high CD tensile and MD tear, great die cutting and stripping characteristics, and good stiffness for dispensing. Low Parker Print and exceptional gloss make this sheet printable with all standard flexo and letterpress inks.	Flexo
Wet Strength	54#	2.5	54# Bright white semi-gloss paper with a special additive to improve the paper's wet strength in moist environments. Suitable for flexo and offset printing, as well as foil stamping and embossing.	Flexo Offset Stamping Embossing
54# Primeglos™	54#	2.6	A 54# bright white sheet featuring high CD tensile and MD tear, great die cutting and stripping characteristics, and good stiffness for dispensing. Low Parker Print and exceptional gloss make this sheet printable with all standard flexo and letterpress inks.	Flexo
50# Dairy Label	50#	2.9	Lightweight dairy label that is a white, flexible, uncalendared sheet that has high internal strength characteristics for high speed printing and converting.	Flexo
Platinum Xtra Semi-Gloss	55#	2.7	Platinum Xtra is a 55# basis weight, brilliant white semi-gloss coated litho sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting	Flexo
Semi-Gloss Layflat	55#	2.9	An archival quality, semi-gloss sheet engineered to remain stable and flat after flexo and laser printing, providing easy collating and packaging. It is appropriate for both desktop and commercial laser printing.	Flexo Laser (Desktop) UV Inkjet
Semi-Gloss for Domino	55#	3.1	This glossy, white topcoated 55# Semi-Gloss is appropriate for Domino UV inkjet printing.	UV Inkjet
Semi-Gloss for EFI™ Jetrion®	55#	3.1	This glossy, white topcoated 55# Semi-Gloss is appropriate for EFI-Jetrion UV inkjet printing.	UV Inkjet
Semi-Gloss for Screen	55#	3.1	This glossy, white topcoated 55# Semi-Gloss is appropriate for Screen Americas UV inkjet printing.	UV Inkjet
Semi-Gloss Cover-up	55#	3.2	This glossy, white HP Indigo-ready 55# Semi-Gloss is topcoated for excellent adhesion of HP Indigo liquid ink to the facestock. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.	HP Indigo (web/roll fed)
Semi-Gloss Cover-up for Domino	55#	3.2	This glossy, white topcoated 55# Semi-Gloss is appropriate for Domino UV inkjet printing. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.	UV Inkjet
Semi-Gloss Cover-up for EFI Jetrion	55#	3.2	This glossy, white topcoated 55# Semi-Gloss is appropriate for EFI-Jetrion UV inkjet printing. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.	UV Inkjet
Semi-Gloss Cover-up for Screen	55#	3.2	This glossy, white topcoated 55# Semi-Gloss is appropriate for Screen Americas UV inkjet printing. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.	UV Inkjet

Facestock	Basis Weight	Caliper	Description	Print Method
Semi-Gloss				
Semi-Gloss	55#	3.2	This glossy, white HP Indigo-ready 55# Semi-Gloss is topcoated for excellent adhesion of HP Indigo liquid ink to the facestock.	HP Indigo (web/roll fed)
58# Primeglos™ Cover-up	58#	3.0	A bright white, semi-gloss litho with a dark gray opaque barrier coat applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden. This facestock demonstrates excellent print characteristics when printed using flexo, offset, or letterpress. It can be continuous laser printed when used with the appropriate adhesive and liner combination.	Flexo Thermal Transfer
58# Primeglos Piggyback	58#	3.0	A bright white, semi-gloss litho that demonstrates excellent print characteristics when printed using flexo, offset, and letterpress.	Flexo Thermal Transfer
58# Primeglos	58#	3.0	A 58# bright white sheet featuring high CD tensile and MD tear, great die cutting and stripping characteristics, and good stiffness for dispensing. Low Parker Print and exceptional gloss make this sheet printable with all standard flexo and letterpress inks.	Flexo Thermal Transfer
Laser Latex	58.4#	3.7	A C2S saturated paper designed to have excellent toner receptivity in a variety of laser printers, while offering the same strength and environmental properties of a typical latex sheet. Common applications include drum labeling and shelf marking.	Flexo Laser (Desktop)
Platinum™ Semi-Gloss	60#	3.0	A brilliant white semi-gloss coated sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting. The sheet has exceptional smoothness, whiteness, gloss and opacity.	Flexo
60# Dairy Label	60#	3.0	A brilliant white semi-gloss coated sheet with outstanding ink receptivity and high internal strength characteristics for high speed printing and converting. The sheet has exceptional smoothness, whiteness, gloss and opacity.	Flexo
Endura® Durable Inkjet Paper	60.1#	5.0	An inkjet durable paper is a saturated and coated paper facestock that offers the high durability and chemical resistance that you would only expect from a film facestock. This product offers exceptional printability via flexo and water-based inkjet platforms.	Flexo Water-based Inkjet
Gloss Inkjet Paper	64#	3.9	This glossy paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics.	Flexo Water-based Inkjet
8pt C1S Tag	108#	8.7	A C1S tag stock designed to be used in applications requiring high strength and stiffness, such as hang tags and shelf talkers.	Flexo
Coated				
SafeTE™ C1S Cover-up	59.4#	4.1	A C1S paper designed to provide a high level of destructibility when combined with the appropriate adhesive. An opaque barrier coat applied to the backside of the facestock adds opacity for hiding underlying text or graphics. This facestock has sufficient tensile and tear properties to permit good performance on press.	Flexo Water-based Inkjet
SafeTE C1S	61#	3.6	A C1S paper designed to provide a high level of destructibility when combined with the appropriate adhesive. This facestock has sufficient strength properties, such as tensile and tear, to permit good performance on press.	Flexo Thermal Transfer
8 PT. Coated Matte Tag	130#	8.0	A white coated one side tag stock. Excellent for applications requiring s stiffer or more durable facestock. Meets the ANSI/NISO Z39.48 for permanence and contains an alkaline reserve of at least 2%.	Flexo

Facestock	Basis Weight	Caliper	Description	Print Method
Matte				
Satin Matte Inkjet Paper Cover-up	54#	3.3	This opaque matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics. The dark gray opaque barrier coat is applied to the backside for added opacity in applications requiring underlying text or graphics to be hidden.	Flexo Water-based Inkjet
Majestic Matte Litho	60#	3.9	A 60# bright white, high strength, matte-coated white litho paper stock designated for quality printing & high speed converting.	Flexo
Ultra Matte Litho Piggyback	60#	3.9	A premium, matte-coated paper featuring superior smudge resistance, high brightness, and high opacity. This sheet offers good ink receptivity.	Flexo
Premium Matte Inkjet Paper	61#	3.6	This premium matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. Both dye and pigment based inks. This is a true matte sheet that delivers excellent photo images, color graphics, and sharp text. It offers fast ink dry time and wet-rub/smudge resistance.	Flexo Water-based Inkjet
Satin Matte Inkjet Paper	61#	3.6	This matte paper is designed to be compatible with most desktop, roll-to-roll, and wide-format inkjet printers. This sheet delivers excellent photo images, color graphics, and sharp text. It has good water fastness and wet-rub characteristics.	Flexo Water-based Inkjet
Covermatte™	65#	3.9	A matte topcoated, high bright paper featuring a dark gray opaque barrier coat applied to the backside for added opacity. Useful for hiding underlying text or graphics. This sheet offers excellent ink receptivity and smudge resistance, and can be laser printed.	Flexo Thermal Transfer
Uncoated				
DiversiPrint®	49#	3.5	This stock is a bright white, uncoated paper designed to be compatible with most low-speed and high-speed laser printers. It also works well in many color and monochrome inkjet printers. Its dimensional stability and strength properties make it an excellent choice for laser and inkjet applications.	Flexo Water-based Inkjet Laser (Desktop)
DiversiPrint Cover-up	54#	3.5	This stock is a bright white, uncoated paper designed to be compatible with most low-speed and high-speed laser printers. It also works well in many color and monochrome inkjet printers. Its dimensional stability and strength properties make it an excellent choice for laser and inkjet applications. The cover up primer is an opaque barrier coating that inhibits show-through of text and graphics on the substrate beneath the label.	Flexo Water-based Inkjet Laser (Desktop)
Uncoated Litho	60#	4.7	A 60# uncoated, white litho stock that displays good balance in physical properties. An excellent stock for less demanding print applications.	Flexo
Colors				
Matte-Coated Fluorescents	60#	3.8	A matte-coated litho available in red, orange, pink, green and chartreuse.	Flexo
60# Fluorescent	60#	3.8	A matte, neon bright sheet designed for high visibility and impact printing. This is an alkaline sheet. Available in chartreuse, green, orange, pink and red	Flexo
65# Natural Kraft	66#	6.6	An unbleached, brown kraft facestock with excellent strength and tear resistance. This facestock has a high degree of stiffness and is not recommended for use on more than lightly curved surfaces, or for application around corners due to possible label lift.	Flexo
Metallic				
Bright Silver Metallized Paper	56#	2.6	A bright silver, acrylic topcoated metallized paper. It is printable with a variety of methods, including water-based and UV flexo.	Flexo
Reverse Coated Bright Silver Metallized Paper	56#	2.6	A silver metallized paper with the adhesive laminated to the metallized side of the sheet. This sheet provides excellent opacity and very good barrier characteristics (i.e. candles).	Flexo
Metallized Paper	58#	2.9	A mirror finished bright silver Metallized facestock. Acrylic top coated for outstanding print quality.	Flexo

Facestock	Basis Weight	Caliper	Description	Print Method
Metallic				
AC Bright Gold Laminated Foil	73#	3.5	A .000285 mil foil laminated to a 55# coated base paper. This foil has an acrylic top coat specifically designed for use with water- and solvent-based inks.	Flexo Thermal Transfer
AC Bright Silver Laminated Foil	73#	3.5	A .000285 mil foil laminated to a 55# coated base paper. This foil has an acrylic top coat specifically designed for use with water- and solvent-based inks.	Flexo Thermal Transfer
AC Dull Gold Laminated Foil	73#	3.5	A .000285 mil foil laminated to a 55# coated base paper. This foil has an acrylic top coat specifically designed for use with water- and solvent-based inks.	Flexo Thermal Transfer
AC Dull Silver Laminated Foil	73#	3.5	A .000285 mil foil laminated to a 55# coated base paper. This foil has an acrylic top coat specifically designed for use with water- and solvent-based inks.	Flexo Thermal Transfer
Laminated Foils	73#	3.6	.000225 aluminum foil laminated to 60# base paper. Silver and gold, bright and dull with acrylic top coating for outstanding print quality.	Flexo
Direct Thermal				
ScanTherm™ Ultra	49#	3.1	A standard sensitivity, ultra-low abrasion, general purpose direct thermal paper designed to cover a broad range of applications, including industrial and weigh scale applications. It is topcoated for resistance to water, oil, and other chemicals, and offers good heat and light resistance.	Flexo Direct Thermal
ScanTherm Ultra Piggyback	49#	3.1	A standard sensitivity, ultra-low abrasion, general purpose direct thermal paper designed to cover a broad range of applications, including industrial and weigh scale applications. It is topcoated for resistance to water, oil, and other chemicals, and offers good heat and light resistance.	Flexo Direct Thermal
ScanTherm NTC	51#	3.3	A direct thermal facestock designed for short-duration labeling. As the sheet does not have a grease resistant top coating, it is not suitable for applications requiring water or chemical resistance (solvents, oils, fats, or similar substances).	Flexo Direct Thermal
Ultra Matte™ Litho	60#	3.9	A premium, matte-coated paper featuring superior smudge resistance, high brightness and high opacity. This sheet offers great ink receptivity, and can also be laser printed.	Flexo Laser (Desktop) UV Inkjet
ScanTherm™ Industrial	64#	3.9	A direct thermal paper with a chemically resistant topcoating that provides exceptional image durability in industrial environments where chemicals and other cleaners may be present. The higher activation temperature offers more durability than a standard direct thermal product, with additional resistance to light, heat, and moisture.	Flexo Direct Thermal
Thermal Transfer				
45# CTT	45#	3.0	A premium, coated sheet that has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability	Flexo Thermal Transfer
45# CTT Piggyback	45#	3.0	A piggyback construction with a premium, coated sheet that has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability	Flexo Thermal Transfer
48# CTT	47#	3.0	A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers.	Flexo Thermal Transfer
48# CTT Cover-up	52#	3.0	A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers. The opaque barrier coating on the backside of the facestock allows usage in applications requiring a no-see-through labelstock.	Flexo Thermal Transfer
55# CTT	55#	3.5	A C1S, matte white paper designed for excellent thermal transfer printability. This sheet is not recommended for flood-coating	Flexo

Facestock	Basis Weight	Caliper	Description	Print Method
White BOPP				
VIVID™ Squeeze White		2.2	White squeezable BOPP film top coated for superior printability. Designed for applications where repeated wall to wall squeezability is needed. Not recommended for outdoor use.	Flexo
2.3 mil TC White Skweeze™ Polypropylene	36.4	2.3	A top coated, flexible, glossy white biaxially-oriented polypropylene film that exhibits full squeeze performance on rigid containers, such as shampoo and condiment bottles.	Flexo
2.3 mil TC White Polypropylene	39	2.3	A glossy white, biaxially-oriented polypropylene designed with a unique top coating to be compatible with water-based and solvent-based inks.	Flexo UV Inkjet
***2.4 mil White Pearlized BOPP**	30	2.4	A top coated white polypropylene film with a pearlized appearance. This product offers excellent flexo printability. We have also had success with thermal transfer printing using resin and wax/resin ribbons. Testing is recommended with your specific printer and ribbon combinations. This component is not available for custom constructions.	Flexo Thermal Transfer
VIVID White BOPP		2.6	A top coated bright white pearlescent polypropylene facestock. Works effectively on rigid and semi-rigid containers.	
2.6 mil White Pearlized BOPP	32.2	2.6	A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity.	Flexo UV Inkjet Toner Thermal Transfer
2.6 mil TC White BOPP	33.2	2.6	A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity.	Flexo
SafeTE™ Cover-up TC Film	56	3.8	A biaxially-oriented, multi-layer polypropylene film that features tamper evident properties. It is coated with an opaque cover-up barrier coating which improves opacity for applications requiring little to no show-through of underlying text or graphics. This face is flexo printable and may be thermal transfer printed if ribbon / substrate combination has been tested for specific performance needs. Primer is recommended when using UV flexo inks.	Flexo
White Polypropylene				
ALLURe®		2.3	A white top coated polypropylene providing excellent die cutting and automatic dispensing. De- signed for indoor applications on semi squeezable or rigid containers.	Flexo
VIVID White Polypropylene		2.6	A white polypropylene facestock. Excellent as a coupon base and for general-purpose applications. Corona treated for print receptivity. Also available top coated for improved printability.	Flexo
2.9 mil ScanTherm-Poly™	40	3.0	A biaxially-oriented, multi-layer polypropylene film with a high sensitivity thermal coating. It offers environmental resistance to moisture, oils, and other agents. Initial activation temperature (0.2 ODU) is 185 degrees F.	Flexo Direct Thermal
3.0 mil Ultra Matte™ Polypropylene	40.5	3.0	A topcoated, matte white polypropylene for use in a variety of applications. This facestock offers excellent printability on for flexo and thermal transfer printed variable labels. It is suitable for both indoor and outdoor labels up to 12 month outdoor life with the appropriate adhesive.	Flexo Thermal Transfer
3.0 mil TC Matte White Polypropylene	42.5	3.0	A white, mineral-filled, biaxially-oriented polypropylene film for use in a variety of printing and converting applications where durability, strength, and superior printability are key. One side is matte with a special print-receptive coating and the other is a satin gloss. Its key attribute is excellent thermal transfer printability. It will not tear unless an edge is nicked. Outdoor durability is about 3-6 months, depending on climatic conditions.	Flexo Thermal Transfer
3.3 mil Durable Polypropylene	40	3.3	A topcoated matte white, biaxially-oriented polypropylene film suitable for outdoor applications of up to two years. It is appropriate for use where durability, strength, and superior thermal transfer or dot matrix printability are key.	Flexo Thermal Transfer UV Inkjet Impact
Kimdura® 70	50	3.4	This film is a matte white, multi-layer polypropylene film, topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and containing labeling.	Flexo Thermal Transfer Impact

* Item not available for custom applications

Facestock	Basis Weight	Caliper	Description	Print Method
White Polypropylene				
Gloss White Inkjet Polypropylene	50	3.5	This is a glossy white polypropylene film that has a topcoating designed for both pigmented and dye water-based inks. This facestock showed good results when tested on the Colordyne, Trojan, and Neuralabel printers.	Water-based Inkjet
Smudgeproof Kimdura® FPG-80	56	3.8	This film is a matte white, multi-layer polypropylene film topcoated to provide premium dot matrix and thermal transfer print images. Outdoor exposure is up to one year. Typical applications include shelf marking and container labeling.	Flexo Thermal Transfer Impact
ScanTherm-Poly™ 4.0	53	4.1	A topcoated, medium-to-high sensitivity, direct thermal polypropylene film facestock. This film demonstrates excellent environmental resistance and medium-to-high print speeds. Initial activation temperature (0.2 ODU) is 180° degrees F.	Flexo Direct Thermal
4.0 mil TC Matte White Polypropylene	53.3	4.2	A white, clay-coated, biaxially-oriented polypropylene film for use in a variety of printing and converting applications where durability, strength,and superior printability are key. One side is matte with a special print-receptive coating and the other is a satin gloss. Its key attribute is excellent thermal transfer printability. It will not tear unless an edge is nicked. Outdoor durability is about 3-6 months, depending on climatic conditions.	Flexo Thermal Transfer
4.0 mil White Inkjet Polypropylene	53	4.2	A matte white polypropylene appropriate for water-based inkjet printing. This sheet offers the highest chemical resistance, required for applications in healthcare, outdoor, and chemical/industrial labeling.	Water-based Inkjet
White Vinyl				
***3.5 mil TC White Laser Vinyl**	85	3.4	Engineered for high-speed and mid-range laser printers**, this laser vinyl has a satin finish and is topcoated to provide excellent toner anchorage. It is appropriate for outdoor usage when properly printed via flexo, monochrome, or color laser. Rated at one-year outdoor life. **Due to machine capabilities and setting adjustments, specific printer testing is recommended.	Flexo Laser (Desktop) Laser (Commercial)
***Laser Vinyl Drum Label**	85	3.4	This laser vinyl has a satin finish and is topcoated to provide excellent toner anchorage. It is appropriate for outdoor use when properly printed via flexo, monochrome or color laser. Rated at one-year outdoor life. Due to machine capabilities and setting adjustments, specific printer testing is recommended.	Flexo Laser (Desktop) Laser (Commercial)
VIVID Vinyl		3.4	A soft white high performance vinyl. Conformable and outdoor durable. Top coated for excellent printability. Ideal for outdoor promotional needs.	Flexo
Clear BOPP				
VIVID ICE™ Clear BOPP		2.0	An ultra clear polypropylene face material that is effective for the no label look on rigid and semi- rigid containers. The facestock is top coated for print receptivity. VIVID ICE ™ with PET liner is recommended for best clarity.	Flexo
***2.0 mil TC Clear Polypropylene**	31.5	2.0	A biaxially-oriented film designed for prime label applications. Its acrylic top coat was specifically engineered for flexo ink receptivity.	Flexo
VIVID Squeeze Clear		2.2	Clear squeezable BOPP film top coated for superior printability. For applications where repeated wall to wall squeezability is needed.	Flexo
Clear Polypropylene				
Gloss Clear Inkjet Polypropylene	54	3.3	This is a glossy clear polypropylene film that has a topcoating designed for both pigmented and dye water-based inks. This facestock showed good results when tested on the Colordyne, Trojan, and Neuralabel printers.	Water-based Inkjet
Clear Polystyrene				
1.5 mil Transparent Polystyrene	27	1.5	A clear, rigid film used for prime label applications. This product is corona-treated for better printing and is appropriate for coupon technology.	Flexo
VIVID Clear Polystyrene		2.0 1.5	A clear polystyrene facestock. Effective for clear general purpose labeling applications. Ideal for use as a coupon base. Facestock is corona treated for print receptivity. Also available top coated for improved printability.	Flexo
2.0 mil Transparent Polystyrene	36	2.0	A clear, rigid film used for prime label applications. It is corona-treated for better printing and is appropriate for coupon technology.	Flexo Thermal Transfer

* Item not available for custom applications

Facestock	Basis Weight	Caliper	Description	Print Method
Chrome BOPP				
VIVID Chrome Polypropylene		2.0	A top coated Metallized polypropylene providing excellent print receptivity. Designed for indoor applications on semi-rigid or rigid containers.	Flexo
2.0 mil PTC Bright Silver Metallized BOPP	31	2.0	A very bright silver metallized PTC (pasteurizable topcoated polypropylene facestock featuring excellent printability and high-gloss, ideal for many prime label applications.	Flexo UV Inkjet
2.3 mil TC White Metallized BOPP	39	2.3	A highly opaque, glossy white, biaxially-oriented polypropylene designed with a print-receptive top coat and metallized backside. It is ideal for cover-up as well as other prime label applications.	Flexo UV Inkjet
White Polyester				
2.0 mil TC Gloss White Polyester	37.2	1.97	2.0 mil topcoated white gloss polyester film designed for excellent printing, converting, and dispensing.	Flexo Laser (Desktop) Thermal Transfer
2.0 mil TC Gloss White Polyester	51	2.0	A topcoated, glossy white polyester facesheet offering high heat, tear, abrasion, solvent, and water resistance. It features excellent printability with conventional print methods, including thermal transfer when paired with the appropriate ribbon.	Flexo Thermal Transfer UV Inkjet
2.0 mil TC Gloss White Laser Polyester	56	2.0	A 2.0 mil white topcoated polyester film featuring excellent laser print quality, adhesion, and durability. It is very resistant to high heat, tear, adhesion, and durability. It is very resistant to high heat, tear, abrasion, solvents, and water. It displays excellent clarity and sharpness for laser printing.	Flexo Laser (Desktop) Thermal Transfer
2.2 mil Matte White Polyester	40.9	2.17	A 2.2 mil matte polyester that shows excellent performance in cryogenic applications. This product prints well on conventional print methods and laser. It can also thermal transfer print when paired with the appropriate ribbon. This component is not available for custom constructions.	Flexo Laser Thermal Transfer
2.5 mil TC Matte White Polyester	52.6	2.5	A topcoated, matte white polyester film featuring excellent thermal transfer print quality, adhesion, and durability. Features excellent print resolution, high resistance to weathering, and chemical resistance. Suitable for printing by all conventional printing processes, continuous laser, and thermal transfer (subject to ribbon compatibility).	Flexo Thermal Transfer
2.5 mil TC Matte White Laser Polyester	52.6	2.5	A topcoated, matte white polyester film featuring excellent laser print quality, adhesion, and durability. Features excellent print resolution, good resistance to weathering, and chemical resistance. Suitable for printing by all conventional printing processes, continuous laser, and thermal transfer (subject to ribbon compatibility).	Flexo Thermal Transfer Laser (Desktop)
Polyolefin-based Durable				
PrimeScan®	38	3.0	This product is a polyolefin-based, clay-coated film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily and is compatible with hot foil stamping and embossing. Similar to paper, PrimeScan is a film with memory. To minimize pickers curl in hand-applied applications, remove liner from the facestock when possible (rather than the face from liner). Outdoor durability is up to 18 months, depending on climate and exposure conditions.	Flexo Thermal Transfer UV Inkjet Impact
PrimeScan® Cover	38	3.0	This product is a polyolefin-based, clay-coated film designed to offer over 98% opacity. It is coated with an opaque cover-up barrier coating which improves opacity for applications requiring little to no show-through of underlying text or graphics.	Flexo Thermal Transfer UV Inkjet Impact
PrimeScan® 90	46	3.6	A polyolefin-based, clay-coated, 90-micron-thick film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear-resistant, grease resistant, and resists temperature fluctuations. It will die cut and fold easily and is compatible with hot foil stamping and embossing. Similar to paper, PrimeScan 90 is a film with memory. To minimize pickers curl in hand-applied applications, remove the liner from the facestock when possible (rather than the face from the liner). Outdoor durability is up to 18 months, depending on climate and exposure conditions.	Flexo Thermal Transfer UV Inkjet Impact
Tyvek® 1073-D	50	8.0	A high strength, white, spun-bound polyolefin used where tear resistance is required.	Flexo

* Item not available for custom applications

Facestock	Basis Weight	Caliper	Description	Print Method
Clear Polyester				
2.0 mil TC Gloss Clear Laser Polyester	56	2.0	A 2.0 mil clear topcoated polyester film featuring excellent laser print quality, adhesion, and durability. It is very resistant to high heat, tear, abrasion, solvents, and water. It displays excellent clarity and sharpness for laser printing.	Flexo Laser (Desktop) Thermal Transfer
Silver Polyester				
2.0 mil Matte Silver Polyester	48.6	2.1	A matte silver polyester film that offers high tear strength, heat resistance, dimensional stability, opacity and chemical resistance. It resists scuff and is appropriate for general durable use.	Flexo Thermal Transfer
Security				
SafeTE Clear Void Polyester	35.8	1.5	A 1.5 mil clear void polyester, topcoated for superior printability via flexography and thermal transfer printers. Features high strength, tear and temperature resistance, and dimensional stability.	Flexo Thermal Transfer
SafeTE NT Red Void Polyester	35.8	1.5	1.5 mil red non-transferable void polyester, topcoated for superior printability via flexography and thermal transfer printers. Features high strength, tear and temperature resistance, and dimensional stability.	Flexo Thermal Transfer
SafeTE Silver Void Polyester	47.5	2.0	A topcoated, glossy silver polyester film engineered to show tamper evidence, when paired with an appropriate adhesive, by leaving the word “VOID” in a diagonal pattern on the substrate and label when removed. This facestock has excellent tear strength, chemical resistance, and heat resistance.	Flexo UV Inkjet
SafeTE White Void Polyester	47.5	2.0	A topcoated, glossy white polyester film engineered to show tamper evidence, when paired with an appropriate adhesive, by leaving the word “VOID” in a diagonal pattern on the substrate and label when removed. This facestock has excellent tear strength, chemical resistance, and heat resistance.	Flexo UV Inkjet
SafeTE Synthetic	41	4.1	A polyolefin-based, clay-coated film designed to be compatible with most common impact, and many non-impact, print methods. It is waterproof, tear resistant, and resists temperature fluctuations. It is grease resistant. It will die cut and fold easily and is compatible with hot foil stamping and embossing. This facestock has been specifically designed to easily delaminate, showing tamper evidence, when used with an aggressive adhesive.	Flexo Thermal Transfer UV Inkjet

FACESTOCKS | VARIABLE INFORMATION

Facestock	Basis Weight	Caliper	Description	Print Method
Digital - High-Gloss				
MacCopy® High-Gloss	60#	4.0	60# high-gloss white facestock specially engineered for toner fusion printing. Bright White and excellent gloss. Not inkjet printable.	Toner Fusion
INDIE® High-Gloss	60#	4.0	60# HP Indigo printable white high-gloss.	Indigo
Digital - Semi-Gloss				
MacCopy Semi-Gloss	60#	3.3	60# white semi-gloss facestock designed for quality printing and high speed converting and chosen for it's toner fusion print capabilities. Not inkjet printable.	Toner Fusion
INDIE® Semi-Gloss	60#	3.0	60# HP Indigo printable white semi-gloss.	Indigo
MacJet® Semi-Gloss	64#	3.9	60# white high-gloss facestock specially engineered for high quality / photo realistic inkjet printing.	Inkjet
MacJet Gloss	58#	4.3	60# white semi-gloss facestock specially engineered for high quality / photo realistic inkjet printing.	Inkjet
Digital - Uncoated				
MacCopy Standard	50#	3.7	50# bright white uncoated facestock specially engineered for toner fusion printing and suitable for inkjet printing.	Toner Fusion Inkjet
DualWrite	50#	3.8	A premium quality 50# uncoated face material, featuring outstanding whiteness and internal strength. Suitable for flexo, toner fusion, and high contrast inkjet printing.	Flexo Toner Fusion Inkjet
MacJet	50#	4.0	50# bright white uncoated facestock specially engineered for inkjet printing and suitable for toner fusion printing.	Toner Fusion Inkjet
Digital - Matte				
MacCopy Matte	59#	3.8	A 60# white matte coated facestock designed for quality printing and high speed converting and chosen for its toner fusion print capabilities.	Toner Fusion
INDIE Matte Litho	60#	3.8	60# HP Indigo printable white matte coated litho.	Indigo
MacJet Matte	60#	4.8	60# white matte coated facestock specially engineered for high quality / photo realistic inkjet printing.	Inkjet
Digital - Color				
MacCopy Fluorescent	60#	3.8	60# fluorescent facestock specially chosen for it's toner fusion print capabilities. Not inkjet printable.	Toner Fusion
Digital - Polyester				
MacCopy White		2.0	2.0 mil satin white top coated polyester specially engineered to provide an excellent toner fusion printable surface. Also capable of thermal transfer printing.	Toner Fusion Thermal Transfer
MacCopy Clear		2.0	2.0 mil matte clear top coated polyester specially engineered to provide an excellent toner fusion printable surface. Also capable of impact / dot matrix printing.	Toner Fusion Impact/Dot Matrix

Facestock	Basis Weight	Caliper	Description	Print Method
Digital - Polypropylene				
MacJet® Polypropylene		3.2 & 3.5	Clear and White top coated polypropylene specially engineered for inkjet printing.	Inkjet
INDIE® Matte Polypropylene		3.0	3.0 mil HP Indigo printable opaque matte white, coated biaxially oriented polypropylene	Indigo
INDIE Polypropylene		2.6	2.6 mil HP Indigo printable white pearlescent polypropylene.	Indigo
INDIE Gloss Polypropylene		2.3	2.3 mil HP Indigo printable white gloss polypropylene.	Indigo
INDIE Clear Polypropylene		2.0	2.0 mil HP Indigo printable clear polypropylene.	Indigo
EDP				
50# Premium EDP	49#	3.60	Premium quality 50# bright white uncoated face stock, featuring good internal strength characteristics and print receptivity. May be suitable for continuous feed toner fusion printing (testing recommended).	Thermal Transfer Toner Fusion
Thermal Transfer				
Optiscan® 2C	40#	2.90	Premium bright white coated facestock designed for high-speed printing. This smooth, smudge resistant face offers great thermal transfer printing and excellent flexo printing.	Thermal Transfer
Optiscan E	36#	2.60	White coated facestock that provides balance of lower basis weight and strength to support high speed converting with improved yield.	Thermal Transfer
Durascan® P		2.60	White satin finished polystyrene treated for thermal transfer printing. For indoor applications only. Displays excellent print graphics.	Thermal Transfer
Durascan PCL		2.00	Clear high-gloss polystyrene is suitable for thermal transfer printing. Designed for indoor use and human readable data only.	Thermal Transfer
Durascan L		3.00	A thermal transfer printable, opaque matte white, biaxially oriented, coated polypropylene.	Thermal Transfer
Durascan S	44#	3.20	A high density polyethylene film, clay coated to provide an excellent thermal transfer printing surface.	Thermal Transfer
Durascan Y		3.20	An matte white BOPP film designed for excellent thermal transfer and flexo printing. Exclusive to Mactac/Lintec companies.	Thermal Transfer
KIMDURA®		4.20	A high-density polypropylene film, clay coated to provide an excellent thermal transfer printing surface and outstanding environmental resistance.	Thermal Transfer

Facestock	Basis Weight	Caliper	Description	Print Method
Direct Thermal				
MACScript2 DT	19#	3.10	A medium/high sensitivity top coated direct thermal paper for use in high speed or low voltage thermal printers. This bright white sheet makes text easy to read and graphics pop.	Direct Thermal
Medium Sensitivity Top-coated DT	17#	2.80	A medium sensitivity bright white direct thermal paper topcoated for optimum environmental resistance. For visible light scanning up to 660nm.	Direct Thermal
Top-coated DT	47#	3.20	A medium sensitivity topcoated direct thermal paper with good environmental resistance. For visible light scanning up to 660nm.	Direct Thermal
Non-topcoated DT	19#	3.00	A medium sensitivity non-topcoated direct thermal paper for use in standard speed thermal printers. For visible light scanning up to 660nm.	Direct Thermal
Weigh Scale DT	19#	3.00	A medium sensitivity topcoated direct thermal paper with exceptional environmental resistance to plasticizers and for use in standard speed thermal printers. For visible light scanning up to 660nm.	Direct Thermal
High Sensitivity Top-coated DT	20.3# (17x22 ream size)	3.20	A high sensitivity bright white topcoated direct thermal paper for use in high speed or low voltage thermal printers. For visible light scanning up to 660nm.	Direct Thermal
IR DT	19#	3.00	A high sensitivity I.R. (925 nm) and visible light scannable paper for use in high-speed thermal printers. Top coated for optimal environmental resistance.	Direct Thermal
3.2 mil DT Polypropylene	18#	3.20	A durable medium sensitivity high density top coated direct thermal polypropylene film exhibits excellent smoothness and resistance.	Direct Thermal
3.2 mil DT Polypropylene	18#	3.20	A durable high sensitivity direct thermal polypropylene film for use in high-speed thermal printers. Synthetic substrate exhibits good environmental resistance.	Direct Thermal
4.2 mil DT Polypropylene	22#	4.20	High sensitivity direct thermal polypropylene film for use in medium and high speed printers. This product offers good strength, stiffness and environmental resistance.	Direct Thermal
Optimal Performance DT	19#	3.10	Logistics grade direct thermal paper. Provides good environmental resistance to heat and humidity, and superior scuff and fade resistance.	Direct Thermal

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Hot Melt Permanent					
710VHP	+20°F (-7°C)	-65°F to +150°F (-54°C to +65°C)	No	No	Permanent, rubber-based adhesive with excellent tack and ultimate adhesion to a variety of surfaces including polystyrene, polypropylene, polyethylene, paper and corrugate. Suitable for cold, damp labeling applications. Exceptional high speed converting.
PUREtac® CL216	+32°F (0°C)	-50°F to +160°F (-46°C to +71°	No	No	A permanent, optically clear adhesive designed to deliver permanent adhesion in the film-based labeling and packaging of health, beauty, food, beverage and household cleaning products. It exhibits exceptional clarity and resistance to water whitening. Complies with FDA 21 CFR 175.125.
705VHP	+20°F (-7°C)	-65°F to +150°F (-54°C to +65°C)	No	No	A high-tack rubber-based permanent adhesive formulated to provide excellent adhesion to many difficult substrates. It has good flow characteristics, which permits adhesion to most rough textured surfaces.
InFusion®	+20°F (-7°C)	-65°F to +150°F (-54°C to +65°C)	No	No	Hybrid adhesive system is a proprietary blend of adhesive and silicone to allow clean die-cutting and matrix stripping at faster speeds and wider webs. Aggressive permanent adhesion to a variety of surfaces including polystyrene, polypropylene, polyethylene, paper and corrugate. Suitable for cold, damp labeling applications.
BP-164	40°F	-50° to 150°F			A general purpose hot melt adhesive with excellent quick-stick properties. This adhesive exhibits excellent adhesion to a broad range of packaging surfaces and has improved die cutting and stripping attributes compared to other hot melt rubber based adhesives. Rubber-based Permanent
B-82	40°F	-50° to 150°F			A general purpose hot melt adhesive with excellent quick-stick properties and long-term adhesion to a broad range of surfaces. Rubber-based Permanent
Emulsion Acrylic Permanent					
ST-95	+25°F (-4°C)	-75°F to +200°F (-59°C to +93°C)	Good	Moderate	A general purpose permanent acrylic emulsion with aggressive initial tack, excellent ultimate adhesion and mandrel hold. Very good adhesion to corrugated, glass, and various plastic substrates. Very good mandrel hold and glove friendly, ST-95 is widely used in healthcare applications.
BP-52	40°F	-40° to 200°F			A general purpose acrylic adhesive with excellent die cutting characteristics and ultimate adhesion to a broad range of substrates. Well suited for small, cylindrical labeling, and is glove friendly. Acrylic-based Permanent
MP-238	+25°F (-4°C)	-40°F to +257°F (-40°C to +125°C)	Good	No	MP-238 is a permanent, emulsion acrylic adhesive with excellent tack and ultimate adhesion to a variety of surfaces. MP-238 is designed for film labeling applications. It exhibits exceptional clarity and resistance to water whitening.
PUREfloat®	+40°F (4°C)	-60°F to +200°F (-51°C to +93°C)	Good	No	PUREfloat is a clear, permanent acrylic emulsion adhesive, designed to enable PET bottle and thermoform container recycling per The Association of Plastic Recyclers (APR) Design Guide for Plastics Recyclability
MP-880					
SFA™	15°F	-40° to 240°F			A clear, general purpose, emulsion acrylic permanent adhesive designed for applications with film facestocks. SFA exhibits excellent ultimate adhesion to polyethylene, polypropylene, and glass. Well suited for small, cylindrical labeling and is glove friendly. Acrylic-based Permanent
SmartTac™	30°F	-40° to 200°F			A general purpose permanent acrylic emulsion designed for high speed converting environments. It provides good initial tack and peel adhesion to corrugated, glass, and various plastic substrates.

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Emulsion Acrylic Permanent					
XYZ™	15°F	-45° to 230°F			A general purpose acrylic adhesive for paper facestocks, featuring excellent ultimate adhesion to polypropylene, polyethylene, and glass. Also appropriate for cylindrical labeling such as test tubes, vials, etc. with the appropriate facestock. May allow for open time with some substrates. Acrylic-based Permanent
4LZ™	45°F	-40° to 250°F			This acrylic adhesive provides excellent ultimate adhesion to a wide variety of substrates and designed to be compatible with most low-speed and high-speed laser printers. Acrylic-based Permanent
MP-910	+25°F (-4°C)	-75°F to +200°F (-59°C to +93°C)	Good	Moderate	MP-910 adhesive is a patented formula designed to eliminate virtually all sheet edge adhesive bleed and eliminate the need to strip a matrix around the edge. It is general purpose, permanent acrylic emulsion adhesive, characterized by excellent ultimate adhesion to a wide variety of substrates.
Dairy Label / Cold Temperature					
CLD-10	10°F	-50° to 145°F			An economical hot melt adhesive for a broad range of cold temperature applications needing high initial tack with excellent die cutting and stripping properties. Rubber-based Permanent
A-BC-20™	10°F	-50° to 120°F			A-BC-20 is a light coat weight of BC-20 cold temperature permanent. It is a hot melt, rubber-based pressure sensitive adhesive featuring excellent adhesion to a variety of packaging materials and other substrates over a wide temperature range. In field processing, A-BC-20 standard constructions have displayed excellent die cutting and stripping characteristics. Rubber-based Permanent
BC-20™	10°F	-50° to 120°F			A cold temperature hot melt adhesive featuring excellent adhesion to a variety of packaging materials and other substrates over a wide temperature range. It displays good die cutting and stripping characteristics. Rubber-based Permanent
VG-440*	5°F	-20° to 180°F			An economical cold temp, rubber-based adhesive exhibiting excellent adhesion and quick tack to a variety of packaging surfaces over a wide application temperature range. This component is not available for custom construction. Rubber-based Permanent
SC-21	25°F	-50° to 140°F			A robust hot-melt adhesive exhibiting excellent adhesion and quick tack to a broad range of surfaces over a wide application temperature range. It displays the superior converting characteristics of an acrylic and wide web converting is excellent. Rubber-based Permanent
PDL-09*	35°F	-10° to 200°F			A cold temperature emulsion acrylic adhesive with excellent properties for drum labels. Die cuts very well and is an excellent choice for roll-to-sheet labels. Acrylic-based Permanent
Hot Melt Freezer					
CHILL AT®	-10°F(-23°C)	-65°F to +150°F (-54 to +65°C)	No	No	An all temperature hot melt adhesive with excellent quick stick and ultimate adhesion. It performs in both cold and damp environments and in elevated temperature applications. Chill AT is made to convert well on today's faster and wider presses.
CHILL AT Extreme	-10°F (-23°C)	-65°F to +150°F (-54°C to +65°C)	No	No	A high tack all temperature hot melt adhesive with outstanding quick tack and ultimate adhesion. It performs in both cold and damp environments and in elevated temperature applications.
Frostbite™	-15°F	-65° to 160°F			A highly aggressive rubber-based adhesive featuring excellent initial tack and ultimate adhesion when applied at freezer conditions. Also an excellent choice when applied to packaging materials at room temperature and then subjected to -40° F blast freezing conditions. It will adhere to a variety of surfaces despite specific amounts of frost and / or moisture (testing is recommended). When used in warm environments (above room temperature), you will experience ooze and have converting issues. Rubber-based Permanent
Glacier 733	0°F (-18°C)	-65°F to +150°F (-54°C to +65°C)	No	No	A rubber-based freezer adhesive characterized by moderate initial tack and excellent ultimate adhesion. Works effectively with common meat label packaging substrates and has shown excellent performance on cold/wet substrates.

* Item not available for custom applications

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Emulsion Acrylic Permanent / All-Temperature					
640-AT	-20°F(-29°C)	-65°F to +200°F (-54 to +93°C)	Limited	No	An all temperature glove friendly acrylic adhesive that performs in both cold and damp environments and in elevated temperature applications. 640-AT converts well on today's faster and wider presses.
VA-365*	-20°F	-65° to 200°F			An economical all-temperature acrylic adhesive choice for a wide range of application temperatures. This component is not available for custom constructions. Acrylic-based Permanent
XT-99	+32°F (0°C)	-75°F to +200°F (-59°C to +93°C)	Good	Moderate	A special formulation of permanent high tack acrylic adhesive with superior adhesion for demanding applications requiring greater tack than standard adhesives.
XT-100	+32°F (0°C)	-75°F to +200°F (-59°C to +93°C)	Good	Moderate	A permanent, ultra high tack adhesive designed for special applications requiring greater tack than a standard industrial product. Especially good on rough and porous substrates
ATP™	20°F	-65° to 200°F			An all-temperature acrylic adhesive suitable for a wide variety of applications with paper facestocks providing exceptional converting characteristics that allow stripping of intricate die patterns as well as wide-web, high-speed processing. Acrylic-based Permanent
B-122F™	-10°F	-65° to 200°F			A clear all temperature acrylic adhesive featuring excellent adhesion to a variety of surfaces with film facestocks. It covers a broad temperature range and has excellent converting characteristics on press. The high initial tack of B-122F to low surface energy polyolefin makes it an ideal for blow-on applications. Acrylic-based Permanent
C-122F™	-10°F	-65° to 200°F			A premium drum and barrel acrylic adhesive for film facestocks that provides excellent adhesion to painted metal, polyolefin and fiber drums in all weather conditions. As a heavy coat weight of B-122F™, it is well suited for the most demanding of label applications. Acrylic-based Permanent
Hot Melt Permanent / Direct Food Contact					
711VHP	+20°F (-7°C)	-65°F to +120°F (-54°C to +49°C)	No	No	A general purpose permanent adhesive featuring moderate cold temperature application properties complies to 21 C.F.R. 175.125 (a) labels applied to poultry, dry foods, and processed, frozen, dried, or partially dehydrated fruits and vegetables and 21 C.F.R. 175.125 (b) labels applied to raw fruits and vegetables.
CHILL AT® FDA	-10°F(-23°C)	-65°F to +150°F (-54 to +65°C)	No	No	An all temperature rubber based adhesive that performs well in normal to freezer applications. Complies to 21 C.F.R. 175.125 (a) labels applied to poultry, dry foods, and processed, frozen, dried, or partially dehydrated fruits and vegetables and 21 C.F.R. 175.125 (b) labels applied to raw fruits and vegetables.
Hot Melt Permanent / Specialty					
FC-125	10°F	-40° to 170°F			A specialty hot melt adhesive designed for application to the skin of edible raw fruits and vegetables when used with an appropriate face material. This adhesive does meet FDA requirements under the 21 CFR 175.125(b)(2) for adhesives. Rubber-based Permanent
MP725	+20°F (-7°C)	-65°F to +150°F (-54°C to +65°C)	No	No	A special purpose permanent rubber-base adhesive. Provides excellent adhesion to rubber and many other difficult substrates

* Item not available for custom applications

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Hot Melt Permanent / Specialty					
GripTight™	40°F	-30° to 150°F			An aggressive hot melt adhesive designed for difficult surfaces including building materials, manufactured products or components, packaging materials, horticultural products, plastics, and wovens. While it's a heavy coat weight, it will die cut, strip, and dispense well compared to other similar aggressive adhesives - no adhesive pattern application needed. Rubber-based Permanent
AmpClamp™	45F	-5° to 240°F			A specialty battery hot melt adhesive designed to adhere aggressively to textured polypropylene,typical of battery casings, while withstanding the rigors of heat, chemical, and moisture present in these applications. Paired with the appropriate facestock, it tests well in a number of OEM adhesion and acid tests such as GM6121M Type II label spec. Not for other automotive / under hood applications. Rubber-based Permanent
SureLock™	25°F	-50° to 140°F			A hot melt adhesive exhibiting high tack and appropriate flow to aid in many hard-to-stick textured applications. It converts with less build up on press than many other higher coat weight competitors, and also provides a flat release profile for good dispensing. Rubber-based Permanent
MF2030	-20°F(-29°C)	-65°F to +200°F (-54°C to +93°C	Limited	No	A special drum high tack cold temperature acrylic adhesive specifically developed to adhere to all types of metal and polyethylene drums.
Hot Melt Permanent / Specialty					
PT3			No	No	A rubber based permanent adhesive formulated to provide excellent adhesion to tires as well as good adhesion to many other difficult, low surface energy substrates.
Emulsion Acrylic Permanent / Specialty					
MP690	+50°F (+10°C)	-40°F to +302°F (-40°C to +150°C)	Good	Good	MP690 is a high performance acrylic emulsion with a broad service temperature range with excellent UV, moisture and chemical resistance. MP690 is used in durable applications requiring UL 969, CSA C22.2 compliance recognition.
PRM-550*	25°F	-30° to 175°F			An aggressive emulsion acrylic appropriate for indoor and outdoor labeling. Acrylic-based Permanent
Outgas Resistant	+39°F (4°C)	-40°F to +212°F (-40°C to +100°C)	Moderate	Good	A special acrylic adhesive that resists blistering and label delamination caused by outgassing emitted from plastics.
Solvent Acrylic Permanent / Specialty					
PAT1	+39°F (+4°C)	-40°F to +302°F (-40°C to +150°C)	Good	Good	A high performance, permanent acrylic adhesive with excellent ultimate adhesion and mandrel hold. Extremely chemical and solvent resistant with very good adhesion to various high and low energy substrates.
Cryogenic	+39°F (+4°C)	-320°F to +248°F (-196°C to +120°C)	Good	Good	A high tack acrylic adhesive with superior adhesion to small diameter test containers. Resists edge lifting when repeatedly subjected to changes between low and high temperatures such as removal from liquid nitrogen.
Oil Tolerant	+41°F (5°C)	-40°F to +212°F (-40°C to +100°C)	Good	Good	An acrylic adhesive that absorbs oil, enabling strong adhesion to lubricated surfaces. No surface degreasing required.
NPL	+32°F (0°C)	-40°F to +248°F (-40°C to +120°C)	Good	Good	A high performance, permanent acrylic adhesive with excellent clarity and ultimate adhesion ideally for overlaminating material.
Bubble Free	+50°F (+10°C)	-40°F to +212°F (-40°C to +100°C)	Good	Good	A special acrylic adhesive that promotes air release during application and also resists blistering and label delamination caused by outgassing emitted from plastics.
DA1	+39°F (4°C)	-40°F to +176°F (-40°C to +80°C)	Good	Good	A high performance, durable, permanent acrylic adhesive with aggressive initial tack and excellent ultimate adhesion. Very good adhesion to various high and low energy substrates and temperature and humidity resistance.

* Item not available for custom applications

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Solvent Acrylic Permanent / Specialty					
P293DS	+39°F (4°C)	-40°F to +212°F (-40°C to +100°C)	Good	Good	A high performance, white, durable, permanent acrylic adhesive with high initial tack and excellent ultimate adhesion to various high and low surface energy substrates. Good chemical and solvent resistance
P259GS					
Heat Resistant	+50°F (10°C)	14°F to +485°F (-10°C to +250°C)	Moderate	Good	A high performance, permanent acrylic adhesive with excellent heat, chemical and solvent resistance.
P100	+50°F (10°C)	-40°F to +300°F (-40°C to +149°C)	Good	Good	A high performance permanent acrylic adhesive with good chemical, humidity, elevated temperature and UV resistance. Outstanding adhesion to most surfaces.
Silicone HR	+50°F (+10°C)	14°F to +572°F (-10°C to +300°C)	Excellent	Excellent	A high performance, permanent silicone adhesive with excellent heat, chemical and solvent resistance.
Removable					
GPR™	40°F	-40° to 200°F			A general purpose acrylic removable adhesive designed to remove cleanly from a wide variety of substrates. It is engineered to give excellent tack with minimal building of adhesion over time from a variety of surfaces. It is appropriate for laser applications. Acrylic-based Removable
MR840	+25° F (-4°C)	-40°F to +200°F (-40°C to +93°C)	Limited	No	An ultra removable acrylic emulsion adhesive characterized by low ultimate adhesion to most substrates. Not recommended for curved surfaces or Corrugated. Testing is highly recommended.
HR-51	+32°F (0°C)	-40°F to +200°F (-40°C to +93°C)	Good	Moderate	A general purpose removable adhesive. Offers excellent long-term removability from a wide variety of substrates.
RSM-92*	18°F	10° to 150°F			A removable, emulsion acrylic adhesive with good performance for indoor and outdoor use. Acrylic-based Removable
LT-20	+32°F (0°C)	-40°F to +200°C (-40°C to +93°C)	Good	Moderate	AA specially designed adhesive that exhibits delayed or low initial tack and moderate ultimate adhesion. Short-term removability from many substrates.
HTR-1	40°F	-40° to 200°F			A removable adhesive providing excellent medium to long-term removability. Designed to resist flow at elevated temperatures of continuous and sheet-fed lasers, it offers consistent adhesion, minimal build and clean removability from a variety of substrates, particularly hard, smooth surfaces. Acrylic-based Removable
B-91	40°F	-40° to 200°F			A removable adhesive providing excellent medium to long-term removability with minimal or no adhesive residue on a wide variety of substrates, particularly hard, smooth surfaces. Acrylic-based Removable
Removable / Specialty					
ReLatch® MP820	+40°F (+4°C)	-65°F to +350°F (-54 to +176°C)	Good	Good	A peel / reseal acrylic adhesive with good initial tack but low to medium ultimate adhesion to a variety of film surfaces. It exhibits clarity and resistance to water whitening.
MR860	+25° F (-4°C)	-40°F to +200°F (-40°C to +93°C)	Limited	No	A general-purpose acrylic based removable adhesive with excellent long- term removability from a wide variety of surfaces. Always pretest removable adhesives for suitability in each particular end use application.
VR	50°F	14° to 176°F			This unique removable acrylic will generate the VOID letter on the film side but does not make residue on the applied surface. The performance may vary depending on the type and finish of the surface, so have prior testing before usage. Acrylic-based Removable
MP880	+40°F (4°C)	-65°F to +350°F (-54°C to +176°C)	Good	Good	A permanent acrylic adhesive with excellent tack and ultimate adhesion to a variety of surfaces. Designed for film labeling applications. It exhibits exceptional clarity and resistance to water whitening. Complies with FDA 21 CFR 175.105.

* Item not available for custom applications

Adhesive	Min. App. Temp.	Service Range	U.V. Resistance	Solvent Resistance	Description
Removable / Specialty					
ReLatch® MP820	+40°F (+4°C)	-65°F to +350°F (-54 to +176°C)	Good	Good	A peel / reseal acrylic adhesive with good initial tack but low to medium ultimate adhesion to a variety of film surfaces. It exhibits clarity and resistance to water whitening.
LiftOff™	30°F	-20° to 140°F			A hot melt removable adhesive featuring excellent long-term removability. Good initial adhesion and clean removability allows for use on a variety of surfaces. Rubber-based Removable
MR860	+25° F (-4°C)	-40°F to +200°F (-40°C to +93°C)	Limited	No	A general-purpose acrylic based removable adhesive with excellent long- term removability from a wide variety of surfaces. Always pretest removable adhesives for suitability in each particular end use application.
B-92	40°F	-40° to 200°F			An aggressive general-purpose removable adhesive with medium initial tack. It will act as a permanent on smooth surfaces over long time periods or when used with paper facestocks. Acrylic-based Removable
VR	50°F	14° to 176°F			This unique removable acrylic will generate the VOID letter on the film side but does not make residue on the applied surface. The performance may vary depending on the type and finish of the surface, so have prior testing before usage. Acrylic-based Removable
KV11	+14°F (-10°C)	-40°F to +189°F (-40°C to +87°C)	Moderate	Moderate	A moderate to high tack removable acrylic adhesive where a certain level of adhesion is required. Good adhesion to a variety of surfaces. Removability may vary upon the type of surface and condition used, testing recommended.
MP880	+40°F (4°C)	-65°F to +350°F (-54°C to +176°C)	Good	Good	A permanent acrylic adhesive with excellent tack and ultimate adhesion to a variety of surfaces. Designed for film labeling applications. It exhibits exceptional clarity and resistance to water whitening. Complies with FDA 21 CFR 175.105.
MF	+39°F (4°C)	-40°F to +189°F (-40°C to +87°C)	Moderate	Moderate	A moderate tack removable acrylic adhesive. Moderate adhesion to a variety of surfaces. Removability may vary upon the type of surface and condition used, testing recommended.
Silicone POP	+50°F (10°C)	-40°F to +212°F (-40°C to +100°C)	Excellent	Excellent	A silicone adhesive that enables clean and reliable removability. Unique wet-out properties allow air to escape from the label upon application.
Specialty VOID	+50°F (+10°C)	14°F to +176°F (-10°C to +80°C)	Good	Moderate	A unique removable acrylic that will generate VOID on the film side but does not leave residue on the applied surface. The performance may vary depending on type and finish of the surface, testing recommended.
VR	+50°F (+10°C	14°F to +176°F (-10°C to +80°C)			This unique removable acrylic will generate the VOID letter on the film side but does not make residue on the applied surface. The performance may vary depending on the type and finish of the surface, so have prior testing before usage.
Specialty					
***PDL-55**	25°F	-25° to 180°F			An aggressive emulsion acrylic designed for drum label applications This acrylic adhesive is designed to cut cleanly while yielding excellent adhesion to a wide variety of surfaces. SP-924G features excellent initial tack and minimal cold flow; it is an excellent choice for transfer tapes. Acrylic-based Permanent
PUREapply®	+10°F (-12°C)	-50°F to +175°F (-46°C to +79°C	Good	Good	A clear, permanent rubber based adhesive with excellent tack and ultimate adhesion to a variety of surfaces. PUREapply is engineered to have initial removability on HDPE, polyester, polypropylene and glass. It exhibits exceptional clarity and resistance to water whitening

* Item not available for custom applications

Liner	Description	Backprint Method			Layflat				Caliper (mil)	Basis Wt. (#300ft²)	Opacity %
		Flexo	Offset	Laser	Roll-to-Roll	Roll-to-Sheet	Laser	Offset			
Calendered Krafts											
40# Brown	An unbleached, super-calendered kraft liner featuring excellent die cutting and stripping characteristics. Recommended for use in roll-to-roll applications.				■				2.4	40	93
40#	A bleached, calendered liner featuring excellent die cutting and stripping characteristics. Recommended for use in roll-to-roll applications.	■			■				2.5	41	69 max
Veero™ 40# *	An economical 40# liner for general converting. This component is not available for custom constructions								2.5	40	65
50#	A bleached, calendered liner featuring higher tensile and tear properties than the 40# liner, making it an excellent liner for perforating, fan-folding, and edge-punching.	■			■			■	3.2	53	74
Veero 50# *	A 50# liner for general use as well as fan-fold applications. This component is not available for custom constructions.	■			■			■	3.5	46	82
63# Kraft	This ivory kraft liner is polyethylene laminated on one side. Excellent for die cutting and stripping. This liner is designed for roll-to-sheet lay-flat applications					■			4.7	63	79.8
2.1 Kraft	A semi-bleached super calendared kraft liner excellent for die cutting, stripping, and label dispensing.				■				2.1	35	
2.4 Kraft	A 2.4 mil, semi-bleached Kraft release liner excellent for die cutting and stripping. Primarily used for roll-to-roll applications.								2.4		
2.5 NK	A 2.5 mil, unbleached natural Kraft release liner excellent for die cutting and stripping. Primarily used for roll-to-roll applications.								2.5		
2.5 LF	A 2.5 mil semi-bleached C1S lay flat liner specially selected for use in toner fusion and other toner fusion printer roll-to-sheet applications.								2.5		
2.5 Kraft LF	A 2.5 mil semi-bleached Kraft lay flat liner specially selected for use in desktop inkjet, toner fusion and other toner fusion printer roll-to-sheet applications.								2.5		
3.2 Kraft	A 3.2 mil, semi-bleached Kraft release liner excellent for die cutting and stripping. Primarily used for roll-to-roll applications where a more demanding liner is required, data systems applications requiring marginal hole punching, perforating and fan folding.								3.2		
3.2 Kraft LF	A 3.2 mil, semi-bleached Kraft lay flat release liner exclusively selected for use in toner fusion and other toner fusion printer roll-to-sheet and continuous feed applications.								3.2		
75# White Kraft	A 75# white both side polycoated ultra smooth Kraft liner. Excellent for die cutting and stripping. Coated with a release system designed for lay-flat applications.								4.7		
92# White Kraft	A 92# white Kraft liner, both sides are polyethylene laminated. Excellent for die cutting and stripping. Coated with a release system designed for lay-flat applications.								7.1		

* Item not available for custom applications

Liner	Description	Backprint Method			Layflat				Caliper (mil)	Basis Wt. (#300ft²)	Opacity %
		Flexo	Offset	Laser	Roll-to-Roll	Roll-to-Sheet	Laser	Offset			
Glassine											
Veero™ * 40# BWG	An economical 40# bleached glassine white liner that offers excellent roll label converting properties. This component is not available for custom constructions.				■				2.3	40	57.5
45# Blue Glassine	A 45# blue glassine liner. Excellent for die cutting and stripping. The liner is coated with a release system designed for label dispensing. Primarily for roll-to-roll applications where a more demanding liner is needed.				■				2.6	45	
50# White Glassine	A 50# white glassine liner, excellent for die cutting and stripping. Primarily used for roll-to-roll applications where a more demanding liner is required.								3.0		
55# White Glassine	A 55# one side polycoated white glassine liner, excellent for die cutting and stripping. Primarily used for roll-to-roll applications where a more demanding liner is required.								3.3		
60# Blue Glassine	A 60# blue glassine liner. Excellent for die cutting and stripping. The liner is coating with a release system designed for label dispensing. Primarily roll-to-roll applications where a more demanding liner is needed.				■				3.5	60	
Bloom hi.mpact®	1.6 mil glassine liner that is excellent for die cutting, stripping, and label dispensing.								1.6	27	
Film											
1.2 mil Clear Polyester*	A 1.2 mil clear polyester liner is designed for roll label applications where smoothness, cleanliness, aesthetics, and the strength properties of the liner are emphasized. This liner is coated with a premium release system designed for the reliable dispensing of film products. This component is not available for custom constructions.				■				1.18	28.3	
1.0 PET	A 1.0 mil clear polyester liner ideally suited for maximum strength in very high speed automatic dispensing for roll-to-roll applications. Also recommended for clear facestock where the optimum optical clarity is desired.								1.0		
1.2 PET	A 1.2 mil clear polyester liner ideally suited for maximum strength in very high speed automatic dispensing for roll-to-roll applications. Also recommended for clear facestock where the optimum optical clarity is desired.								1.2		
2.0 PET	A 2.0 mil clear polyester liner ideally suited for maximum strength in very high speed automatic dispensing for roll-to-roll applications. Excellent for die cutting and stripping.								2.0		

* Item not available for custom applications

Liner	Description	Backprint Method			Layflat				Caliper (mil)	Basis Wt. (#300ft²)	Opacity %
		Flexo	Offset	Laser	Roll-to-Roll	Roll-to-Sheet	Laser	Offset			
Clay-coated											
3.2 mil (45#) LF	The 3.2 mil layflat is a bleached white, MG liner designed specifically to be compatible with high and medium speed cut-sheet laser and inkjet printers. This product is well suited for applications requiring a high degree of layflat. A small amount of clay is applied to the backside of the paper to enhance printability.	■				■	■		3.2	45	86
3.5 mil (50#) LF	The 3.5 mil layflat is a bleached white, MG liner designed specifically to be compatible with high and medium speed cut-sheet laser and inkjet printers. The product is well suited for applications requiring a high degree of layflat. A small amount of clay is applied to the backside of the paper to enhance printability.	■				■	■		3.5	50	89
58# LF	This bleached, calendared, clay liner is specifically designed to layflat at most typical relative humidity conditions. It is primarily intended for low to medium speed laser printers but testing is recommended.	■		■	■	■	■	■	3.8	58	86.5
72#	A C1S, bleached, kraft paper used primarily for roll-to-sheet products. The liner is specifically designed to lay flat and is not recommended for roll-to-roll or roll-to-fan-folded applications.	■				■			4.6	71	90
3.4 C1S	A 3.4 mil coated 2 side lay flat liner specially selected for use in desktop inkjet, toner fusion and other toner fusion printer roll-to-sheet applications.								3.4		
65# C1S	A 3.6 mil, C1S white Kraft liner designed for and commonly used in roll-to-sheet applications.								3.6		
Polycoated											
44# PK	Poly-coated kraft is a natural, unbleached paper which combines the strength of paper and the toughness of polypropylene. The polypropylene layer provides a strong, forgiving surface to die cut against in addition to consistent, high speed label dispensing. Since the adhesive reflects the liner surface, it provides better clarity with clear film facestocks. The 44# PK liner is not recommended for fan-folded or sheeted applications.	■			■				3.2	44	89

* Item not available for custom applications

mactac®
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TERMS AND CONDITIONS

NOTICE: THIS ORDER WILL BE ACCEPTED AT TIME OF INVOICING AND SHIPMENT, AND WILL BE BILLED AT THE PRICE PREVAILING AT THE TIME OF SHIPMENT OF THE GOODS.

RETURNED MERCHANDISE CLAIMS - WILL NOT BE ACCEPTED UNLESS AUTHORIZED IN WRITING BY OUR HOME OFFICE. ALL CLAIMS FOR DEFECTIVE MERCHANDISE MUST BE MADE WITHIN 30 DAYS OF THE RECEIPT OF SHIPMENT. CLAIMS FOR LATENT DEFECTS MUST BE MADE WITHIN 90 DAYS.

WE HEREBY CERTIFY THAT THESE GOODS WERE PRODUCED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTION 6, 7, AND 12 OF THE FAIR LABOR STANDARDS ACT, AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE UNITED STATES DEPARTMENT OF LABOR ISSUED UNDER SECTION 14 THEREOF.

STANDARD TERMS AND CONDITIONS OF SALE

1. **ACCEPTANCE:** This order is accepted by the seller (the "Company"), on and subject to the following terms and conditions, which terms and conditions may not be varied or added to except by a writing signed by the Company's duly authorized representative. Any terms in Purchaser's order or confirmation which are inconsistent herewith shall not be binding upon the Company. Telephone Monitoring - We treat every customer call confidentially. To ensure that you receive accurate and courteous customer service, on occasion, your call may be monitored by a second employee.
2. **TERMS:** All orders will be accepted at time of shipping and invoicing, and will be billed at the price prevailing at the time of shipment of the goods.

   The terms of payment will be set forth on the face of the invoice.
3. **FREIGHT:** All shipments are F.O.B. factory, Shipping Point. All risk of loss or damage to the goods shall pass to the Purchaser upon delivery of the goods to a common carrier, whether sold with freight allowed or otherwise. The Company reserves the right to ship goods via the most economical routing; if shipped otherwise upon the Purchaser's request, Purchaser shall pay the difference in rate of transportation.

   Collect Freight Customers Only: Expected Delivery Date is an estimate. Please contact your carrier to confirm delivery.
4. **TAXES:** All sales, excise or similar taxes which the Company may be required to pay or collect with respect to the goods covered by this order shall be paid by Purchaser, except as otherwise provided by law.
5. **EXCUSE:** The Company shall not be liable for failure to perform this contract by reason of strikes, fires, floods, unavoidable accidents, wars, delays in transportation, acts of God, or other causes beyond its reasonable control.
6. **WARRANTY:** The customer assumes all risk and liability for results obtained by the use of the Company material, whether used singly or in combination with other products. The Company is not responsible for the performance of materials which are (a) over 180 days old or (b) stored under conditions other than those specified on the Company shipping or carton label. The Company warrants that its goods are as described on the face hereof and are of commercially acceptable quality.

   THE COMPANY MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED AND ALL OTHER WARRANTIES INCLUDING, WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, ANY AND ALL WARRANTIES OF MERCHANTABILITY OR WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY EXCLUDED AND DISCLAIMED. THE COMPANY'S LIABILITY PURSUANT TO ANY WARRANTY SHALL BE LIMITED TO THE REPAIR OR REPLACEMENT OF THE MATERIAL SOLD OR REPAYMENT OF THE PURCHASE PRICE. UNDER NO CIRCUMSTANCES SHALL the company LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OR DAMAGE TO OTHER PROPERTY, WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, THE COMPANY SHALL HAVE NO LIABILITY FOR LOSS OF BUSINESS, BUSINESS INTERRUPTIONS, OR LOST PROFITS. IN NO EVENT SHALL THE COMPANY'S LIABILITY ON ANY WARRANTY OR CLAIMS WHATSOEVER, EXCEED THE COST OF THE MATERIALS SOLD.

7. **CLAIMS:** Purchaser shall give written notice to the Company of any claims for breach of warranty within thirty (30) days after receipt of the goods if the breach or defect in the goods was or should have been discovered upon inspection of the goods; and Purchaser shall give written notice to the Company of any other claims for breach of warranty within ninety (90) days after it discovers or should have discovered such breach. Any remedy of the Purchaser against the Company shall be barred unless notice is given in accordance with the foregoing provision. All actions by the Purchaser for breach of warranty against the Company shall be brought within 180 days after the cause of action thereon accrues.

   The liability of the Company for breach of warranty shall be limited solely to either the replacement of the goods or the return of the goods and repayment of the purchase price to Purchaser at the Company's discretion; such remedy shall be the exclusive and sole remedy of the Purchaser against the Company. The Company shall not be liable for any consequential or incidental damages suffered by Purchaser as a result of any breach of warranty.

8. **LITIGATION:** In the event that suit is brought against the Purchaser with patent infringement by reason of its use of any of the goods sold hereunder, Purchaser shall give notice in writing to the Company of such suit within ten (10) days after the service upon the Purchaser of notice of such action. Failure to give such notice shall bar any claim of Purchaser against the Company resulting from such litigation.

9. **APPLICABLE LAW:** This Agreement shall be governed by and construed upon the laws of the State of Ohio and Federal law where applicable.

10. **ENTIRE AGREEMENT**: This Agreement contains the entire agreement between Purchaser and the Company and shall not be varied or added to except by a further written agreement signed by Company's duly authorized representative.

11. **INDEMNITIES:** The Buyer shall indemnify and hold harmless the Producer from any and all loss, cost, expense and damages on account of any and all manner of claims, demands, actions and proceedings that may be instituted against the Producer on grounds alleging that the said product and method violates any copyright or any proprietary right of any person, or that contains any matter that is libelous or scandalous, or invades any person's right to privacy or other personal rights, except to the extent that the Producer has contributed to the matter. The Buyer agrees to, at the Buyer's own expense, promptly defend and continue the defense of any such claim, demand action or proceeding that may be brought against the Producer, provided further that the producer shall give to the Buyer such reasonable time as the exigencies of the situation may permit in which to undertake and continue the defense thereof.

12. **CLAIMS:** Complaints regarding damage in transit, shortage or total non delivery will be entertained only if lodged by the buyer within 14 days of invoice or receipt of goods whichever is the earlier. Complaints regarding manufacturing defects will be entertained only if lodged by the buyer within 30 days of receipt of merchandise. In special cases involving latent defects, claims may be allowed up to 90 days from receipt of merchandise.

13. **RETURNS:** No merchandise whether defective or otherwise will be accepted for return unless previously authorized in writing by the company.

14. **TOLERANCES:** While every effort is made to conform precisely with specified dimensions and quantities, no guarantee is given or implied except within normal trade tolerances.

15. **OVER RUNS/UNDER RUNS:** While every effort is made to manufacture and ship customers' exact requests, on custom orders for standard products customers will accept up to 10% over or under quantity ordered. For non standard products, this tolerance is increased to 20%.

16. **QUALITY:** Published information regarding performance, specification, dimensions, etc. of the Company's products is based on research and is reliable to the best of our knowledge and ability but this published information cannot be guaranteed and does not constitute or imply a warranty or condition.

17. **LIMITATION OF SELLERS' LIABILITY:** Any express or implied statement condition or warranty statutory or otherwise not stated herein is hereby excluded and deemed to be inconsistent herewith and no responsibility is accepted by the seller for any damaged or loss arising directly or indirectly from goods supplied or for any damage or loss arising by reason of any failure of the goods to comply with the specification or with statutory requirements.

18. **FORCE MAJEURE:** The performance of all contracts is subject to variation or cancellation by the seller owing to acts of Government, strikes, lock-outs, riots or other industrial disputes, industrial accidents, material or labour shortages, fire or floods whether affecting the seller or those furnishing or transporting materials to the seller or for delays in transportation or for any cause whatsoever beyond the reasonable control of the seller and the seller shall not be responsible for any liability to deliver or delay in delivery caused by any such contingency.

19. **AUTHORIZATION:** No salesman or agent may authorize any departure from these conditions which shall govern transactions except as otherwise specifically agreed in writing by an Officer of the Company.

20. **CUSTOMER'S CONDITIONS:** These terms and conditions shall take procedure over any terms and conditions contained in any other document forming part of the contract between the seller and the buyer whether such other document is dated or delivered before or after this document unless the contrary is expressly agreed in writing by an officer of the seller.

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LINTEC spinnaker® labelsupply™

Product Literature

To view the Mactac Roll Label Catalog featuring our latest product offerings.
mactac.com/RollLabelLiterature

FSC Certifications

mactac.com/roll-label-sustainability

Technical Data Guides

mactac.com/RollLabelLiterature

Ask S.A.M.™

mactac.com/asksam

Contact Us:

E-mail orders@mactac.com
Call 800-548-3456
View orders/account online mactac.com/MyAccount/SignIn
Need to file a claim? mactac.com/claims

Simply Sustainable®

Simply Sustainable®...more than a brand. It is our initiative to choose environmental best practices so they can be ingrained in everything we do and simply become a part of who we are. And it simply starts with building a culture that values and celebrates responsible innovation.
mactac.com/roll-label-sustainability

Easy Ways to Contact Customer Service:

Phone: 800-548-3456
Email: orders@mactac.com

Our hours are Monday through Friday 8:00 AM to 8:00 PM EST

To help ensure efficient order processing, please continue to place Spinnaker, Mactac, and Label Supply orders on separate purchase orders. Products from different brands will ship on separate pallets and cannot be mixed. While we are actively working to integrate our ERP systems, these requirements will remain in place.

Order Tracking

For your convenience, we will email your order confirmation. Please review your confirmation and notify Customer Service immediately at 800-548-3456 about any changes or corrections.

To ensure the accuracy and traceability of your order, please include the following:

- Your Purchase Order Number
- The Mactac catalog number and description of product(s) you are ordering
- The slit widths and length of material
- Requested ship date

Go online at www.mactac.com to check invoices

Contact Customer Service at 800-548-3456 for details. Ask about how to receive Advanced Shipping Notification

Minimum Stock Order Quantities and Lengths

Stock Products: Web width x 2,500 ft.
Precise℠ Products: 1 roll minimum x specified length. Contact Customer Service **800-548-3456** or our website **mactac.com**.

Roll Length Finishing Policy

- All products are wound face out.
- Roll length may vary +/- 10% of order quantity. Billing will reflect quantity shipped.

Slitting Specification and Core Sizes

Standard Products **Laser, Inkjet & Lay Flat Products**	3" Nominal I.D., 3/8" high density wall (6" available on non-lay flat for additional charge 0.02/MMSI) 6" Nominal I.D., ½" high density wall (No additional charge on designated products)
Splicing Tape	Standard Red 1.5" Tape
Splicing	Mactac Splice Policy
Labels	3 part Label (see **Mactac 3 Part Label** on page 80)
Roll Width Tolerance	+/- 1/32"
Finished Roll Length Tolerance	+/- 10%
Meter Length Tolerance	+/- 1%

Web Width

Web widths are subject to change at our discretion.

Product Availability

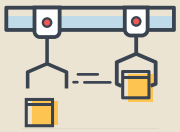
Product availability from distribution centers is subject to change without notice.

Custom Orders

Mactac can provide special combinations of facestock, adhesives and liners to meet specific converter and end-use requirements via our Ask SAM™ program. Our technology, modern manufacturing equipment and manufacturing skill enables us to provide custom-designed constructions to meet precise specifications with the highest degree of quality, performance and dependability. Please contact your sales representative to discuss your needs..

Custom Over Runs/Under Runs

On custom orders for non-standard materials, which must be specially ordered from a supplier, Mactac reserves the right to ship +/- 20% of the quantity ordered.



Standard Palletizing and Packaging

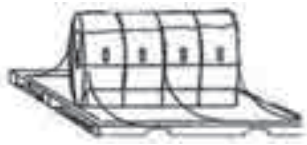
All roll lengths ordered at less than 10K will be poker packaged. Rolls ordered at 10K or greater will be cradle packaged for handling and shipping safety.

Mactac will not warranty any roll damage incurred from removing rolls ordered at 10K or greater, but requested poker packaged.

Poker Packaging

- Pallets will be selected to best match order widths, lengths and volumes
- Chip board / Deck Pads
- Rolls placed with labels lined up uniformly facing the outside of the length of the pallet.
- Parchment paper between rolls.
- 2 x 2 angle board between roll cores
- Poly Sheet
- Stretch wrap
- Pallet label placed on top end of the length side of pallet facing out

Cradle Packaging



- Pallets will be selected to best match order widths, lengths and volumes.
- Rolls placed with labels lined up uniformly facing the outside of the length of the pallet.
- 2 x 2 angle board through roll cores
- Cradles will be used to secure rolls
- Stretch wrap
- Pallet label placed on top end of the length side of pallet facing out.
- For rolls 15,000 feet or greater wedges will be used in conjunction with poly sheet and chipboard deck pads

Mactac ships good via the most economical and quality, packaging and routing.

* Special Requests - Call Customer Service at 800-548-3456. Additional charges may apply.

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Slitting Charges

Master Roll Width	Number of Slit Rolls	Number of Slit Rolls	Number of Slit Rolls
40" - 59"	1-13 rolls	14-18 rolls	19+ rolls
60" - 71"	1-15 rolls	16-20 rolls	21+ rolls
78"	1-18 rolls	19-20 rolls	21-39 rolls
Slitting Charge	No Charge	$.02/MSI	$.05/MSI

Roll count is based on slit rolls per master roll. Slit tolerance +/- 1/32". Slit sizes less than 2" on paper or film products are not available. For other slit widths, check with your Mactac Customer Service Representative.

Non-Standard Roll Length

Roll Length	Charge per MSI
1,668 Ft. to 2,499 Ft.	Add $.03/MSI
750 Ft. to 1,667 Ft.	Add $.07/MSI
150 Ft to 749 Ft.	Add $.15/MSI

You may purchase master rolls with less than 2,500' minimum length, the following up charges will apply.

Non-Standard Core Charges

- Add $.02/MSI to substitute 6" core for any non-lay flat product that typically uses a 3" core.
- 6" Cores are available for any non-lay flat product and must be specified on the purchase order.
- No charge for 6" Cores on Laser, Inkjet and Prime Lay Flat Products.

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Standard Charges

Short rolls upcharges (available for stocking masters only)	
1000' to 1667'	Add $0.05 / msi
500' to 999'	Add $0.10 / msi
Less than 500'	custom quote
Rewinding Rolls	
To rewind rolls together	+$0.15 / msi; normal leadtimes do not apply
Slitting (52", 54", or 60" masters)	
1 - 20 rolls	no charge
21 - 30 rolls	+$0.04 / msi
31+ rolls	custom quote
Cores	
Cores for stock or custom items 6" Cores for laser and inkjet products	No charge for 3" or 6" Cores Layflat laser and inkjet products will be delivered on 6" Cores unless otherwise requested. Though no upcharge applies for 3" cores, these products are only warranted for layflat on 6" Cores. Trimless items must be delivered on the core size listed in the Trimless/Precise Guide.

Special requests, please call Customer Service at 800-548-3456, additional charges may apply.

Carriers

- All orders ship Prepaid & Charged via Mactac® approved carriers.
- If you select a carrier that is not a Mactac approved carrier, order will ship **Freight Collect.**
- If your material was received damaged in transit by the freight company, please refuse it or sign the BOL as "**Received Damaged**".

Lead Times

Lead times on specific products are subject to change.

Locations

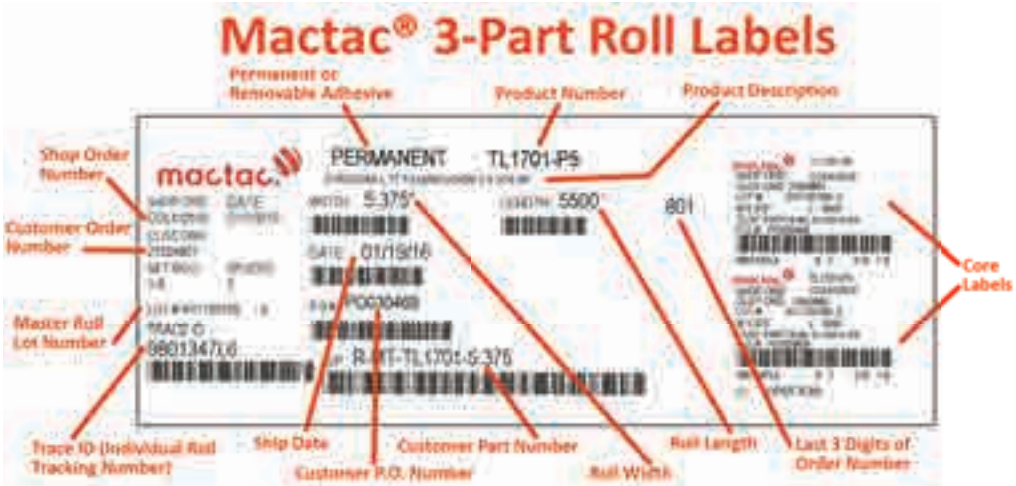
Appleton, WI
Columbus, IN
Kansas City, MO
Lemont, IL
Minneapolis, MN
Ontario, CA
Philadelphia, PA
Spartanburg, SC
Scranton, PA
Troy, OH
Vancouver, WA

Spliceless Products - Visit www.mactac.com/precise, for more information about Mactac's manufacturing process designed to minimize splices whenever feasible.

Example of Mactac Product Labeling

Each roll of product has a **3 Part Label** which includes 2 pressure-sensitive labels for faster, more accurate inventory management.

- Carries your own P.O. number and/ or Customer Part Number.
- Both human readable & bar-coded information.
- Trace ID provides detail information about a roll including lot number and roll position.



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Mactac Americas
CORPORATE HEADQUARTERS
4560 Darrow Road
Stow, OH 44224
email: mactac.americas@mactac.com
800.262.2822

Spinnaker
HEADQUARTERS
550 Summit Ave
Troy, OH 45373
1.800.543.9452

Mactac MEXICO
HEADQUARTERS
Calle 13, Ext 270 int. D Colonia
Industrial Valle del Alamo,
Guadalajara, Jalisco
Tel: ++52.444.799.0303

NORTH AMERICA SHIPPING/MANUFACTURING FACILITIES

APPLETON
West 6580 Quality Drive
Greenville, WI 54942

CANADA - LABEL SUPPLY
280 South Blair St
Whitby, ON L1N 9N2

COLUMBUS
2576 Norcross Drive
Columbus, IN 47201

KANSAS CITY
2108 Atlantic Avenue
N. Kansas City, MO 64116

LEMONT
13725 Main Street
Lemont, IL 60439

LOS ANGELES
5700 E. Airport Drive, Ste B
Ontario, CA 91761

MEXICO
Carretera Central Km. 197.3
Zona Industrial
San Luis Potosi, S.L.P. 78395

MINNEAPOLIS
800 Kasota Avenue SE
Minneapolis, MN 55414

PHILADELPHIA
275 Lower Morrisville Rd
Fallsington, PA

SCRANTON
802 East Corey Street
Scranton, PA 18505-3595

SPARTANBURG
1896 Moore Duncan Hwy
Moore, SC 29369

TROY
130 Marybill Drive
Troy OH 45373

VANCOUVER
1401 West Fourth Plain Blvd.
Vancouver, WA 98660

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Mactac North America
4560 Darrow Road • Stow, OH 44224-1898 • ph: 800-548-3456
email: Mactac.Americas@mactac.com • www.mactac.com/rolllabel