

PRESSURE-SENSITIVE PRODUCT GUIDE



A pressure sensitive material manufacturer providing leading personalized service to the label printing and converting industry
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TABLE OF CONTENTS

	Page
Prime Papers / Semi Gloss	4-5
Prime Papers / High Gloss	5
Prime Papers / Matte	5
Prime Papers / Tag	6
Prime Papers / Colors	6
Prime Papers / Metallized Papers	6
Prime Papers / Laminated Foils	7
Prime Papers / Cover-up	7
Prime Papers / Piggyback	8
Variable Information Papers / Impact Papers	8
Variable Information Papers / Inkjet (water-based)	8-9
Variable Information Papers / Laser	9-10
Variable Information Papers / Thermal Transfer Papers	10-11
Variable Information Papers / Direct Thermal papers	11-12
Variable Information Papers / Cover-up	12
Variable Information Papers / Piggyback	13
Variable Information Papers / Latex	13
Specialty Papers / Other	13-14
Prime Films / Polypropylene	14-16
Prime Films / Polystyrene	16
Prime Films / Polyester	17
Prime Films / Cover-up	17-18
Variable Information Films / Inkjet (water-based)	18
Variable Information Films / Laser	19-20
Variable Information Films / Impact Films	20-21
Variable Information Films / Thermal Transfer Films	22-24
Variable Information Films / Direct Thermal Films	25
Specialty Films / Other	25-28
Order Information and Services	29
Roll Product Standard Packaging Summary	30
Terms and Conditions of Sale	31

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Item No.	Spinnaker Facestock	Adhesive	Liner	Trim	Stocking Locations					Comments
					TROY, OH	CHC	ATL	NY	LA	

PRIME PAPERS - SEMI GLOSS

40# Semi Gloss

A highly flexible semi gloss featuring a very smooth print surface. Recommended for tight mandrel applications.

47538	40# Semi Gloss	BP-52	a	40#	60	T		T			pharmaceutical
47539	40# Semi Gloss	BC-20™	r	40#	60	T				T	
48036	40# Semi Gloss	FC-125	r	40#	60	T				T	

Veero™ 54# Semi Gloss

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. This component is not available for custom constructions.

48345	Veero™ 54# Semi Gloss	VG-430	r	Veero 40#			T	T	T		
48344	Veero™ 54# Semi Gloss	VA-365	a	Veero 40#			T		T	T	

54# Primeglos™

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.

48410	54# Primeglos™	CLD-10	r	40#	60	T			T		
42004	54# Primeglos™	SC-21	r	40#	60	T					

Veero™ 58# Semi Gloss

A bright white, semi gloss litho with excellent strength and print characteristics. A high quality, economical sheet for everyday applications. This component is not available for custom constructions.

48544	Veero™ 58# Semi Gloss	VG-430	r	Veero 40#				T	T		
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58# Primeglos™

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.

48567	58# Primeglos™	BP-164	r	40#	60	T	T				
48573	58# Primeglos™	BP-164	r	50#	60	T	T				
48561	58# Primeglos™	BP-52	a	40#	60	T	T		T		
48584	58# Primeglos™	BC-20™	r	40#	60	T	T	T	T	T	
49340	58# Primeglos™	XYZ™(2020)	a	40#	60	T					
48575	58# Primeglos™	LiftOff™	r,R	40#	60	T	T		T	T	
48571	58# Primeglos™	GripTight™	r,H	40#	60	T					
48572	58# Primeglos™	SureLock™	r,H	40#	60	T	T		T	T	textured surface
48560	58# Primeglos™	B-91	a,R	40#	60	T			T		
48562	58# Primeglos™	GPR™	a,R	40#	60	T	T	T		T	

Type:

a = acrylic

r = rubber

L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

CHC = Chicago

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

Semi Gloss 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	Semi Gloss Layflat	BP-52	a	3.2LF	60	T		T	T	T	laser / archival
43598	Semi Gloss Layflat	HTR-1	a, R	3.2LF	60	T					laser / archival

54# Semi Gloss

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.

49347	54# Semi Gloss	VG-440	r	40#			T			T	
49050	54# Semi Gloss	VG-440	r	1.2PET			T			T	

60# Semi Gloss

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	60# Semi Gloss	ATP™	a	40#		T	T		T		
49834	60# Semi Gloss	Frostbite™	r	40#		T	T	T	T	T	

PRIME PAPERS - HIGH GLOSS

High Gloss

A cast coated paper featuring a mirror finish; ideal for a wide variety of printing technologies.

43578	High Gloss	B-82	r	40#	60	T	T				
43523	High Gloss	BP-164	r	40#	60	T	T				
43575	High Gloss	BC-20™	r	40#	60	T			T	T	
43576	High Gloss	ATP™	a	40#	60	T	T		T	T	

PRIME PAPERS - MATTE

Covermatte™

A matte top-coated, 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	Covermatte™	BP-164	r	40#	60	T					
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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.

49221	Ultra Matte™ Litho	4LZ™(2020)	a	3.2LF	60	T		T	T		
43168	Ultra Matte™ Litho	B-82	r	40#	60	T	T		T		
41744	Ultra Matte™ Litho	BP-164	r	40#	60	T	T		T		
41668	Ultra Matte™ Litho	SC-21	r	40#	60	T	T	T		T	
41831	Ultra Matte™ Litho	ATP™	a	50#	60	T			T		
41721	Ultra Matte™ Litho	B-92	a,R	40#	60	T	T				
41658	Ultra Matte™ Litho	BC-20™	r	40#	60	S				S	

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

PRIME PAPERS - TAG

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.

28809	8pt C1S Tag	Face Only		Ungum	52.75	T					
46532	8pt C1S Tag	BP-164	r	40#	60	T		T		T	

PRIME PAPERS - COLORS

60# Fluorescents

A matte, neon bright sheet designed for high visibility and impact printing. This is an alkaline sheet.

49742	60# Chartreuse Fluorescent	SC-21	r	40#	60	T	T	T		T	
49740	60# Green Fluorescent	SC-21	r	40#	60	T	T	T	T	T	
49739	60# Orange Fluorescent	SC-21	r	40#	60	T	T	T	T	T	
49738	60# Pink Fluorescent	SC-21	r	40#	60	T	T		T	T	
49741	60# Red Fluorescent	SC-21	r	40#	60	T	T	T		T	

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	65# Natural Kraft	BP-164	r	40#	52	T	T	T	T	T	brown kraft
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PRIME PAPERS - METALLIZED PAPERS

Bright Silver Metallized 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 Met. Paper	BC-20™	r	40#	60	T	T		T	T	
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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	Reverse Coated Bright Silver Metallized Paper	BC-20™	r	40#	60	T					candle base
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						TROY, OH	CHC	ATL	NY	LA	

PRIME PAPERS - LAMINATED FOILS

Laminated Foils

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 Laminated Foil	BP-164	r	40#	60	T	T				
41663	AC Bright Silver Laminated Foil	BC-20™	r	40#	60	T				T	
41664	AC Dull Silver Laminated Foil	BC-20™	r	40#	60	T				T	
41740	AC Bright Gold Laminated Foil	BP-164	r	40#	60	T	T				
41656	AC Bright Gold Laminated Foil	BC-20™	r	40#	60	T				T	
41739	AC Dull Gold Laminated Foil	BP-164	r	40#	60	T					

PRIME PAPERS - COVER-UP

Covermatte™

A matte top-coated, 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	Covermatte™	BP-164	r	40#	60	T					
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58# Primeglos™ Cover-up

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	58# Primeglos™ Cover	BP-164	r	40#	60	T	T			T	
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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	Coverglos™	B-82	r	40#	60	T	T	T	T	T	
43522	Coverglos™	BP-164	r	40#	60	T	T	T	T	T	

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						TROY, OH	CHC	ATL	NY	LA	

PRIME PAPERS - PIGGYBACK

58# Primeglos™ Piggyback

A bright white, premium semi gloss litho that demonstrates excellent print characteristics when printed using flexo, offset, or letterpress.

48579	58# Primeglos™ Piggyback	BP-52/BP-52	a/a	40#/50#	60	T						piggyback
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VARIABLE INFORMATION PAPERS - IMPACT PAPERS

50# EDP

A bright white, uncoated label paper suitable for general impact printing.

43883	50# EDP	SC-21	r	50#	60	T	T			T		
43891	50# EDP	ATP™	a	50#	60	T						

VARIABLE INFORMATION PAPERS - INKJET (WATER-BASED)



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	DiversiPrint®	4LZ™(2020)	a	3.2LF		T	T	T	T	T		
4216	DiversiPrint®	ATP™	a	3.2LF	60	T	T	T				
41404	DiversiPrint®	A-ATP™	a,L	3.5LF		T						Monroney
45351	DiversiPrint®	ATP™	a	50#		T						
45087	DiversiPrint®	GPR™	a,R	3.2LF	54	T					T	

Endura® Inkjet 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.

48909	ENDURA® Inkjet Paper	C-122F™	a,H	50#		T						
49285	ENDURA® Inkjet Paper	XYZ™(2020)	a	40#		T						

Type:

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						TROY, OH	CHC	ATL	NY	LA	

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.

45773	Gloss Inkjet Paper	ATP™	a	40#	60	T					T	
48483	Gloss Inkjet Paper	CLD-10	r	40#	60	T						

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.

48845	Premium Matte Inkjet Paper	ATP™	a	40#	60	T						
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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.

45772	Satin Matte Inkjet Paper	ATP™	a	40#	60	T					T	
48482	Satin Matte Inkjet Paper	CLD-10	r	40#	60	T						

Satin Matte Inkjet Cover-up Paper

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.

47507	Satin Matte Inkjet Cover-up Paper	ATP™	a	40#	60	T						
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VARIABLE INFORMATION PAPERS - LASER

Semi Gloss 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	Semi Gloss Layflat	BP-52	a	3.2LF	60	T				T	T	laser / archival
43598	Semi Gloss Layflat	HTR-1	a,R	3.2LF	60	T						laser / archival

Type:

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

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	DiversiPrint®	4IZ™(2020)	a	3.2LF	54	T	T	T	T	T	
4216	DiversiPrint®	ATP™	a	3.2LF	60	T	T	T			
41404	DiversiPrint®	A-ATP™	a,L	3.5LF	60	T					Monrone
45087	DiversiPrint®	GPR™	a,R	3.2LF	54	T				T	

DiversiPrint® Cover-up

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	DiversiPrint® Cover-up	AP-52	a,L	3.2LF	54	T	T	T			
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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	Laser Latex	ATP™	a	3.5LF	60	T	T				moisture resistant
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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.

49221	Ultra Matte™ Litho	4IZ™(2020)	a	3.2LF	60	T		T	T		
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VARIABLE INFORMATION PAPERS - THERMAL TRANSFER PAPERS

45# CTT

A premium, coated sheet that has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability.

46155	45# CTT	BC-20™	r	40#	60	T					
41666	45# CTT	SC-21	r	40#	60	T		T			
41801	45# CTT	Frostbite™	r	40#	60	T	T		T		freezer
47578	45# CTT	GripTight™	r,H	40#	60	T					
42834	45# CTT	SureLock™	r,H	40#	60	T	T	T	T	T	
43184	45# CTT	LiftOff™	r,R	40#	60	T	T	T	T		
45360	45# CTT	GPR™	a,R	40#	60	T		T	T	T	

Type:

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						TROY, OH	CHC	ATL	NY	LA	

48# CTT

A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers.

41652	48# CTT	BC-20™	r	40#	60	T	T	T	T	T	
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Veero™ 44# CTT

A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers. The properties of the sheet allow for high quality barcode and flexo printing, as well as good smudge resistance. This component is not available for custom constructions.

48346	Veero™ 44# CTT	VG-331	a	Veero 40#			T	T	T	T	
48546	Veero™ 44# CTT	VA-365	a	Veero 40#			T				
48546	Veero™ 44# CTT	VG-430	r	Veero 40#			T	T	T	T	

Veero™ 47# CTT

A premium C1S, thermal transfer stock designed with excellent imaging properties for all thermal transfer printers. The properties of the sheet allow for high quality barcode and flexo printing, as well as good smudge resistance. This component is not available for custom constructions.

48547	Veero™ 47# CTT	VG-331	a	Veero 40#			T	T	T		
48479	Veero™ 47# CTT	VA-365	a	Veero 40#			T	T			

55# CTT

A C1S, matte white paper designed for excellent thermal transfer printability. This sheet is not recommended for flood coating.

41680	55# CTT	BP-52	a	40#	60	T					
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VARIABLE INFORMATION PAPERS - DIRECT THERMAL PAPERS

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	ScanTherm™ NTC	A-BC-20™	r,L	40#	60	T					
45632	ScanTherm™ NTC	LiftOff™	r,R	40#	60	T			T		

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.

49657	ScanTherm™ Ultra	BC-20™	r	40#	60	T	T		T		
49701	ScanTherm™ Ultra	Frostbite™	r	40#	60	T	T	T		T	
49700	ScanTherm™ Ultra	XYZ™	r	40#	60	T					

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Item No.	Spinnaker Facestock	Adhesive	Liner	Trim	Stocking Locations					Comments
					TROY, OH	CHC	ATL	NY	LA	

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	ScanTherm™ Industrial	GripTight™	r,H	40#	60	T					
47784	ScanTherm™ Industrial	SureLock™	r,H	40#	60	T					

Veero™ Direct Thermal TC

An economical 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. This component is not available for custom constructions.

48543	Veero™ Direct Thermal TC	VG-331	a	Veero 40#		T	T	T		
48373	Veero™ Direct Thermal TC	VA-365	a	Veero 40#			T	T		

Veero™ Direct Thermal NTC

A direct thermal facestock designed for short-duration labeling. It is not suitable for applications requiring water or chemical resistance (including solvents, oils, fats, or similar substances). This component is not available for custom constructions.

48542	Veero™ Direct Thermal NTC	VG-331	a,L	Veero 40#		T	T	T		
48347	Veero™ Direct Thermal NTC	VA-365	a	Veero 40#		T	T		T	
48347	Veero™ Direct Thermal NTC	VG-430	r	Veero 40#		T	T	T	T	

VARIABLE INFORMATION PAPERS - COVER-UP

DiversiPrint® Cover-up

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	DiversiPrint® Cover-up	AP-52	a,L	3.2LF	54	T	T	T		
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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	48# CTT Cover-up	BP-52	a	40#	60	T	T	T	T	T
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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	SafeTE™ C1S Cover-up	BP-164	r	40#	60	T			T	
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Type:
a = acrylic
r = rubber
L = light coat wt.
H = heavy coat wt.
R = Adhesives are permanent unless marked as removable

Locations:
TROY, OH
CHC = Chicago
ATL = Atlanta
NY = New York
LA = Los Angeles

T = Trimless
S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

VARIABLE INFORMATION PAPERS - PIGGYBACK

ScanTherm™ Ultra Piggyback

A standard sensitivity, ultra-low abraion, 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.

49734	ScanTherm™ Ultra Piggyback	BP-52/BP-52	a/a	40#/40#	60	T						
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45# CTT Piggyback

A piggyback construction with a premium, coated sheet thta has excellent thermal transfer imaging with a wide range of ribbons, and superior flexo printability.

41808	45# CTT Piggyback	BP-52/BP-52	a/a	40#/40#	54	T	T	T			T	
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VARIABLE INFORMATION PAPERS - LATEX

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	Laser Latex	ATP™	a	3.5LF	60	T	T					moisture resistant
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SPECIALTY PAPERS - OTHER

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	65# Natural Kraft	BP-164	r	40#	52	T	T	T			T	brown kraft
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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	Reverse Coated Bright Silver Metallized Paper	BC-20™	r	40#	60	T						candle base
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50# Liner Transfer Tape

48681	50# Liner Transfer Tape	924-G	a	50#/40#	60	T						
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Type:

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H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

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Item No.	Spinnaker Facestock	Adhesive	Liner	Trim	Stocking Locations					Comments
					TROY, OH	CHC	ATL	NY	LA	

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	SafeTE™ C1S	BP-164	r	40#	60	T	T				
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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	SafeTE™ C1S Cover-up	BP-164	r	40#	60	T			T		
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PRIME FILMS - POLYPROPYLENE

2.0 mil TC Clear Polypropylene

A biaxially-oriented film designed for prime label applications. Its acrylic top coat was specifically engineered for flexo ink receptivity.

41918	2.0 mil TC Clear Polyprop	BP-52	a	40#	60	T				T	
49220	2.0 mil TC Clear Polyprop	SFA™(2020)	a	40# Brown	60	T			T		
49098	2.0 mil TC Clear Polyprop	SFA™(2020)	a	40#	60	T	T	T	T	T	
49237	2.0 mil TC Clear Polyprop	SFA™(2020)	a	72#	60	T			T		
44243	2.0 mil TC Clear Polyprop	BC-20™	r	40# Brown	60	T		T			
41869	2.0 mil TC Clear Polyprop	BC-20™	r	40#	60	T	T	T	T	T	
41891	2.0 mil TC Clear Polyprop	B-122F™	a	40#	60	T	T	T	T	T	
41953	2.0 mil TC Clear Polyprop	B-122F™	a	50#	60	T			T		
1477	2.0 mil TC Clear Polyprop	B-122F™	a	44#PK	60	T		T		T	
41951	2.0 mil TC Clear Polyprop	Frostbite™	r	40#	60	T	T		T	T	freezer
44072	2.0 mil TC Clear Polyprop	SureLock™	r,H	40#	60	T		T	T		textured surface
41957	2.0 mil TC Clear Polyprop	B-91	a,R	40#	60	T		T			
44953	2.0 mil TC Clear Polyprop	GPR™	a,R	40#	60	T				T	
45585	2.0 mil TC Clear Polyprop	GPR™	a,R	72#	60	T					layflat removable

2.3 mil TC White Polypropylene

A glossy white, biaxially-oriented polypropylene designed with a unique top coating to be compatible with water-based and solvent-based inks.

41919	2.3 mil TC White Polyprop	BP-52	a	40#	60	T			T		
49188	2.3 mil TC White Polyprop	SFA™(2020)	a	40#	60	T	T	T	T	T	
49238	2.3 mil TC White Polyprop	SFA™(2020)	a	72#	60	T					
41875	2.3 mil TC White Polyprop	BC-20™	r	40#	60	T	T		T	T	
41892	2.3 mil TC White Polyprop	B-122F™	a	40#	60	T	T	T	T	T	
41954	2.3 mil TC White Polyprop	B-122F™	a	50#	60	T	T				
43455	2.3 mil TC White Polyprop	Frostbite™	r	40#	60	T					freezer
45089	2.3 mil TC White Polyprop	GPR™	a,R	40#	60	T	T	T		T	

Type:

a = acrylic

r = rubber

L = light coat wt.

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Locations:

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

2.6 mil TC White Label-Lyte®

A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity.

49230	2.6 mil TC White Label-Lyte®	SFA™(2020)	a	40#	54	T		T			
41894	2.6 mil TC White Label-Lyte®	B-122F™	a	40#	54	T	T			T	
42882	2.6 mil TC White Label-Lyte®	AmpClamp™	r,H	50#	60	T	T	T		T	battery label
46953	2.6 mil TC White Label-Lyte®	GripTight™	r,H	50#	60	T	T	T		T	
49808	2.6 mil TC White Label-Lyte®	VA-365	a	1.2PET			T			T	

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.

49078	2.6 mil White Pearlized BOPP	Frostbite™	r	40#	60	T	T	T	T	T	freezer
49079	2.6 mil White Pearlized BOPP	LiftOff™	r,R	40#	60	T		T			
49051	2.6 mil White Pearlized BOPP	BC-20™	r	40#	60	T	T	T	T	T	
49052	2.6 mil White Pearlized BOPP	B-122F™	a	40#	60	T				T	
49052	2.6 mil White Pearlized BOPP	SFA™(2020)	a	40#	60	T					

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.

49287	2.6 mil White Pearlized BOPP Cover	BP-164	r	40#	60	T					
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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	2.0 mil PTC Bright Silver Metallized BOPP	SFA™(2020)	a	40#	60	T	T	T		T	
42340	2.0 mil PTC Bright Silver Metallized BOPP	BC-20™	r	40#	60	T	T				craft beverage
41890	2.0 mil PTC Bright Silver Metallized BOPP	B-122F™	a	40#	60	T	T	T	T	T	

Type:

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

2.3 mil TC White Metallized BOPP

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.

41903	2.3 mil TC White Metallized BOPP	BP-164	r	40#	60	T	T	T		T	cover/barrier
49190	2.3 mil TC White Metallized BOPP	SFA™(2020)	a	40#	60	T		T	T	T	cover/barrier
46154	2.3 mil TC White Metallized BOPP	BC-20™	r	40#	60	T					craft beverage

2.3 mil TC White Skweeze™ Polypropylene

A topcoated, flexible, glossy white biaxially-oriented polypropylene film that exhibits full squeeze performance on rigid containers, such as shampoo and condiment bottles.

41893	2.3 mil TC White Skweeze™ Polyprop.	B-122F™	a	40#	60	T				T	full squeeze
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2.4 mil White Pearlized BOPP

A topcoated 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.

48468	2.4 mil White Pearlized BOPP	VA-365	a	40#BWG			T			T	
49348	2.4 mil White Pearlized BOPP	VG-440	r	40#		T					
48992	2.4 mil White Pearlized BOPP	VG-325	a	1.2PET			T			T	
49684	2.4 mil White Pearlized BOPP	VG-430	r	40#			T			T	

PRIME FILMS - POLYSTYRENE

1.5 mil Transparent Polystyrene

A clear, rigid film used for prime label applications. This product is corona-treated for better printing and is appropriate for coupon technology.

41880	1.5 mil Transparent Polysty.	BC-20™	r	40#	60	T	T				
41899	1.5 mil Transparent Polysty.	B-122F™	a	40#	60	T	T				

2.0 mil Transparent Polystyrene

A clear, rigid film used for prime label applications. It is corone-treated for better printing and is appropriate for coupon technology.

42097	2.0 mil Transparent Polysty.	BP-164	r	40#	60	T	T		T		
41900	2.0 mil Transparent Polysty.	B-122F™	a	40#	60	T	T			T	

Type:
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Locations:
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CHC = Chicago
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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

PRIME FILMS - POLYESTER

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.

49235	2.0 mil Matte Silver Poly.	SFA™(2020)	a	50#	60	T					
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2.0 mil TC Gloss White Polyester

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.

49219	2.0 mil TC Gloss White Poly.	SFA™(2020)	a	50#	54	T					
42147	2.0 mil TC Gloss White Poly.	B-122F™	a	40#	54	T		T			T

PRIME FILMS - COVER-UP

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	2.3 mil TC White Metallized BOPP	BP-164	r	40#	60	T	T	T			T	cover/barrier
49190	2.3 mil TC White Metallized BOPP	SFA™(2020)	a	40#	60	T		T	T		T	
46154	2.3 mil TC White Metallized BOPP	BC-20™	r	40#	60	T						craft beverage

PrimeScan® Cover

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. This product is 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.

48857	PrimeScan® Cover	BP-164	r	40#	60	T						
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Type:
a = acrylic
r = rubber
L = light coat wt.
H = heavy coat wt.
R = Adhesives are permanent unless marked as removable

Locations:
TROY, OH
CHC = Chicago
ATL = Atlanta
NY = New York
LA = Los Angeles

T = Trimless
S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

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.

49287	2.6 mil White Pearlized BOPP Cover	BP-164	r	40#	60	T					
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SafeTE™ Cover-up TC Film

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.

43158	SafeTE™ Cover-up TC Film	B-82	r	50#	60	T					
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VARIABLE INFORMATION FILMS - INKJET (WATER-BASED)

Gloss White Inkjet Polypropylene

This is a glossy white polypropylene film tht 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.

48613	Gloss White Inkjet PP	B-122F™	a	40#	30	T					T
49202	Gloss White Inkjet PP	GPR™	a,R	40#		T					
49206	Gloss White Inkjet PP	CLD-10	a	40#		T					

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	Gloss Clear Inkjet PP	B-122F™	a	40#	30	T					T
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4.0 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.

49691	4.0 mil Matte White Inkjet Polypropylene	SFA™ 2020	a	40#		T					
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Type:

a = acrylic

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L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

CHC = Chicago

ATL = Atlanta

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LA = Los Angeles

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S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

VARIABLE INFORMATION FILMS - LASER

2.0 mil TC Gloss Clear Laser Polyester

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.

49226	2 mil TC Gloss Clear Laser Polyester	4LZ™(2020)	a	3.5LF	54	T					
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2.0 mil TC Gloss White Laser Polyester

A 2.0 mil white 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.

49227	2 mil TC Gloss White Laser Polyester	4LZ™(2020)	a	3.5LF	54	T					
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2.5 mil TC Matte White Laser Polyester

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).

42098	2.5 mil TC Matte White Laser Polyester	BP-52	a	3.5LF	54	T	T	T	T	T	
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3.5 mil TC White Laser 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.

45853	3.5 mil TC Matte White Laser Vinyl	PRM-550	a	72#	36	T			T	T	
45854	3.5 mil TC Matte White Laser Vinyl	RSM-92	a,R	72#	36	T				T	

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	Laser Vinyl Drum Label	PDL-09	a	72#	36	T				T	
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Type:
a = acrylic
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Locations:
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CHC = Chicago
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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

VARIABLE INFORMATION FILMS - IMPACT

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	PrimeScan®	SFA™(2020)	a	40#	60	T	T		T	T	
49236	PrimeScan®	SFA™(2020)	a	72#	60	T				T	
41879	PrimeScan®	BC-20™	r	40#	60	T	T	T	T	T	
41944	PrimeScan®	BC-20™	r	50#	60	T		T			
45682	PrimeScan®	B-122F™	a	40#	60	T					
41911	PrimeScan®	B-122F™	a	50#	60	T				T	
1470	PrimeScan®	B-122F™	a	44#PK	60	T			T		
41912	PrimeScan®	C-122F™	a,H	50#	60	T	T	T	T	T	
46957	PrimeScan®	GripTight™	r,H	40#	60	T					
42693	PrimeScan®	SureLock™	r,H	40#	60	T	T	T		T	
41927	PrimeScan®	B-91	a,R	40#	60	T		T			

PrimeScan® Cover

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. This product is 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.

48857	PrimeScan® Cover	BP-164	r	40#	60	T					
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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.

49287	2.6 mil White Pearlized BOPP Cover	BP-164	r	40#	60	T					
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Type:

a = acrylic

r = rubber

L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

CHC = Chicago

ATL = Atlanta

NY = New York

LA = Los Angeles

T = Trimless

S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

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 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.

41878	PrimeScan® 90	BC-20™	r	40#	60	T		T			
41910	PrimeScan® 90	C-122F™	a,H	50#	60	T	T	T			

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	3.3 mil Durable Polyprop.	SFA™(2020)	a	40#	60	T	T				
41896	3.3 mil Durable Polyprop.	B-122F™	a	40#	60	T			T		2-year outdoor
41909	3.3 mil Durable Polyprop.	C-122F™	a,H	50#	60	T	T	T	T	T	2-year outdoor
46956	3.3 mil Durable Polyprop.	GripTight™	r,H	40#	60	T					
42555	3.3 mil Durable Polyprop.	SureLock™	r,H	40#	60	T		T		T	textured surface

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	Kimdura® 70	B-122F™	a	40#	60	T	T	T			
41913	Kimdura® 70	C-122F™	a,H	50#	60	T	T	T	T	T	

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.

43145	Smudgeproof Kimdura® FPG-80	B-82	r	50#	60	T	T		T		
41883	Smudgeproof Kimdura® FPG-80	BP-164	r	50#	60	T	T		T		
41915	Smudgeproof Kimdura® FPG-80	C-122F™	a,H	50#	60	T	T	T	T		
41928	Smudgeproof Kimdura® FPG-80	B-91	a,R	50#	60	T					
41926	Smudgeproof Kimdura® FPG-80	B-92	a,R	50#	60	T	T				

Type:

a = acrylic

r = rubber

L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

CHC = Chicago

ATL = Atlanta

NY = New York

LA = Los Angeles

T = Trimless

S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

VARIABLE INFORMATION FILMS - THERMAL TRANSFER

2.4 mil White Pearlized BOPP

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.

48468	2.4 mil White Pearlized BOPP	VA-365	a	40#BWG		T				T	
49348	2.4 mil White Pearlized BOPP	VG-440	r	40#		T					
48992	2.4 mil White Pearlized BOPP	VG-325	a	1.2PET		T				T	
49684	2.4 mil White Pearlized BOPP	VG-430	r	40#		T				T	

2.6 mil White Pearlized BOPP

A white, multi-layer, biaxially-oriented polypropylene film that is top-coated for ink receptivity.

					60						
49078	2.6 mil White Pearlized BOPP	Frostbite™	r	40#	60	T	T	T	T	T	
49079	2.6 mil White Pearlized BOPP	LiftOff™	r,R	40#	60	T		T			
49051	2.6 mil White Pearlized BOPP	BC-20™	r	40#	60	T	T	T	T	T	
49052	2.6 mil White Pearlized BOPP	B-122F™	a	40#	60	T				T	
49299	2.6 mil White Pearlized BOPP	SFA™(2020)	a	40#		T					

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.

					60						
47085	3.0 mil Ultra Matte™ Polyprop.	B-122F™	a	40#	60	T	T	T	T		
48335	3.0 mil Ultra Matte™ Polyprop.	B-122F™	a	50#	60	T	T	T			
48277	3.0 mil Ultra Matte™ Polyprop.	BP-52	a	40#	60	T	T	T			
49229	3.0 mil Ultra Matte™ Polyprop.	SFA™(2020)	a	40#	60	T	T	T		T	
48334	3.0 mil Ultra Matte™ Polyprop.	BC-20™	r	40#		T	T			T	

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.

					60						
43514	3.0 mil TC Matte White PP	BP-164	r	40#	60	T	T				
42866	3.0 mil TC Matte White PP	SC-21	r	40#	60	T					
41908	3.0 mil TC Matte White PP	C-122F™	a,H	50#	60	T	T	T	T	T	
41889	3.0 mil TC Matte White PP	Frostbite™	r	40#	60	T					freezer
45090	3.0 mil TC Matte White PP	GPR™	a,R	40#	60	T	T	T		T	
41923	3.0 mil TC Matte White PP	B-92	a,R	50#		T	T	T	T		

Type:

a = acrylic

r = rubber

L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

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Item No.	Spinnaker Facestock	Adhesive	Liner	Trim	Stocking Locations					Comments
					TROY, OH	CHC	ATL	NY	LA	

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	4.0 mil TC Matte White PP	SFA™(2020)	a	40#	60	T					
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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	PrimeScan®	SFA™(2020)	a	40#	60	T	T		T	T	
49236	PrimeScan®	SFA™(2020)	a	72#	60	T				T	
41879	PrimeScan®	BC-20™	r	40#	60	T	T	T	T	T	
41944	PrimeScan®	BC-20™	r	50#	60	T		T			
45682	PrimeScan®	B-122F™	a	40#	60	T					
41911	PrimeScan®	B-122F™	a	50#	60	T				T	
1470	PrimeScan®	B-122F™	a	44#PK	60	T			T		
41912	PrimeScan®	C-122F™	a,H	50#	60	T	T	T	T	T	
46957	PrimeScan®	GripTight™	r,H	40#	60	T					
42693	PrimeScan®	SureLock™	r,H	40#	60	T	T	T		T	textured surface
41927	PrimeScan®	B-91	a,R	40#	60	T		T			

PrimeScan® Cover

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. This product is 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.

48857	PrimeScan® Cover	BP-164	r	40#	60	T					
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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 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.

41878	PrimeScan® 90	BC-20™	r	40#	60	T		T			
41910	PrimeScan® 90	C-122F™	a,H	50#	60	T	T	T			

Type:

a = acrylic

r = rubber

L = light coat wt.

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Item No.	Spinnaker Facestock	Adhesive	Liner	Trim	Stocking Locations					Comments
					TROY, OH	CHC	ATL	NY	LA	

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	3.3 mil Durable Polyprop.	SFA™(2020)	a	40#	60	T	T				
41896	3.3 mil Durable Polyprop.	B-122F™	a	40#	60	T			T		2-year outdoor
41909	3.3 mil Durable Polyprop.	C-122F™	a,H	50#	60	T	T	T	T	T	2-year outdoor
46956	3.3 mil Durable Polyprop.	GripTight™	r,H	40#	60	T					
42555	3.3 mil Durable Polyprop.	SureLock™	r,H	40#	60	T		T		T	textured surface

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	Kimdura® 70	B-122F™	a	40#	60	T	T	T			
41913	Kimdura® 70	C-122F™	a,H	50#	60	T	T	T	T	T	

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.

43145	Smudgeproof Kimdura® FPG-80	B-82	r	50#	60	T	T		T		
41883	Smudgeproof Kimdura® FPG-80	BP-164	r	50#	60	T	T		T		
41915	Smudgeproof Kimdura® FPG-80	C-122F™	a,H	50#	60	T	T	T	T		
41928	Smudgeproof Kimdura® FPG-80	B-91	a,R	50#	60	T					
41926	Smudgeproof Kimdura® FPG-80	B-92	a,R	50#	60	T	T				

2.0 mil TC Gloss White Polyester

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.

49219	2.0 mil TC Gloss White Poly.	SFA™(2020)	a	50#	54	T					
42147	2.0 mil TC Gloss White Poly.	B-122F™	a	40#	54	T		T		T	

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.

49235	2.0 mil Matte Silver Poly.	SFA™(2020)	a	50#	60	T					
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Type:
a = acrylic
r = rubber
L = light coat wt.
H = heavy coat wt.
R = Adhesives are permanent unless marked as removable

Locations:
TROY, OH
CHC = Chicago
ATL = Atlanta
NY = New York
LA = Los Angeles

T = Trimless
S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

VARIABLE INFORMATION FILMS - DIRECT THERMAL

2.9 mil ScanTherm-Poly™

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 degree F.

49233	2.9 mil ScanTherm-Poly™	SFA™(2020)	a	40#	60	T		T			
48443	2.9 mil ScanTherm-Poly™	B-122F™	a	50#	60	T	T		T	T	
48445	2.9 mil ScanTherm-Poly™	B-92	a,R	40#	60	T		T			
48442	2.9 mil ScanTherm-Poly™	BC-20™	r	40#	60	T	T				

ScanTherm-Poly™ 4.0

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.

46542	ScanTherm-Poly™ 4.0	Frostbite™	r	40#	60	T					freezer
48713	ScanTherm-Poly™ 4.0	BC-20™	r	40#	60	T	T				

SPECIALTY FILMS - OTHER

2.6 mil TC White Label-Lyte®

A white, multi-layer, biaxially-oriented polypropylene film that is topcoated for ink receptivity.

42882	2.6 mil TC White Label-Lyte®	AmpClamp™	r,H	50#	60	T	T	T		T	battery label
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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	2.0 mil PTC Bright Silver Metallized BOPP	SFA™(2020)	a	40#	60	T	T	T		T	
42340	2.0 mil PTC Bright Silver Metallized BOPP	BC-20™	r	40#	60	T	T				craft beverage
41890	2.0 mil PTC Bright Silver Metallized BOPP	B-122F™	a	40#	60	T	T	T	T	T	

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	2.3 mil TC White Met. BOPP	BP-164	r	40#	60	T	T	T		T	
49190	2.3 mil TC White Met. BOPP	SFA™(2020)	a	40#	60	T		T	T	T	
46154	2.3 mil TC White Met. BOPP	BC-20™	r	40#	60	T					craft beverage

Type:

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H = heavy coat wt.

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Locations:

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S = Stock

Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

2.3 mil TC White Skweeze™ Polypropylene

A topcoated, flexible, glossy white biaxially-oriented polypropylene film that exhibits full squeeze performance on rigid containers, such as shampoo and condiment bottles.

41893	2.3 mil TC White Skweeze™ PP	B-122F™	a	40#	60	T					T	full squeeze
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PrimeScan® Cover

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. This product is 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.

48857	PrimeScan® Cover	BP-164	r	40#		T						
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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.

49287	2.6 mil White Pearlized BOPP Cover	BP-164	r	40#		T						
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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	r	40#	60	T	T				T	tamper evident
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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.

49187	SafeTE™ White Void PET	SFA™(2020)	a	50#	54	T					T	tamper evident
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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.

49184	SafeTE™ Silver Void PET	SFA™(2020)	a	50#	54	T					T	tamper evident
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Type:

a = acrylic

r = rubber

L = light coat wt.

H = heavy coat wt.

R = Adhesives are permanent unless marked as removable

Locations:

TROY, OH

CHC = Chicago

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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

SafeTE™ Cover-up TC Film

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 sow-through of underlying text or graphics.

43158	SafeTE™ Cover-up TC Film	B-82	r	50#	60	T					
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SafeTE™ Clear Void

1.5 mil clear void polyester, topcoated for superior printability via flexography and thermal transfer printers. Features high strength, tear resistance, dimensional stability, and temperature resistance.

49945	SafeTE™ Clear Void	PAT-1		60# Blue		T					
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SafeTE™ NT Red Void

1.5 mil red non-transferable void polyester, topcoated for superior printability via flexography 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	SafeTE™ NT Red Void	VR		60# Blue		T					
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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.

49235	2.0 mil Matte Silver Polyester	SFA™(2020)	a	50#		T					
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Tyvek® 1073-D

A high strength, white, spun-bound polyolefin used where tear resistance is required.

41916	Tyvek® 1073-D	B-122F™	a	50#	60	T	T	T	T	T	
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Item No.	Spinnaker Facestock	Adhesive	Type	Liner	Trim	Stocking Locations					Comments
						TROY, OH	CHC	ATL	NY	LA	

2.0 mil Gloss White Polyester

2.0 mil 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	2.0 mil Gloss White Polyester	Oil Tolerant	a	45# Blue	T						
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2.2 mil White Laser 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	2.2 mil White Laser Polyester	Cryogenic	a	63# Kraft	T						
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4LZ, AmpClamp, ATP, B-122F, BC-20, C-122F, Coverglos, Covermatte, DiversiPrint, Frostbite, GripTight, GPR, iGO, LiftOff, Microtak, Primeglos, PrimeScan, SafeTE, ScanTherm, ScanTherm-Poly, SFA, Skweeze, SureLock, Ultra Matte, Veero, and XYZ are trademarks of Spinnaker Pressure Sensitive Products, LLC. Endura and Kimdura are registered trademarks of Neenah Paper Incorporated. Label-Lyte is a registered trademark of Jindal Films Americas LLC. EFI and Jetrion are trademarks of Electronics for Imaging, Inc. HP and Indigo are registered trademarks of Hewlett-Packard Development Company, L.P. Domino is a registered trademark of Domino Printing Sciences plc. All trademarks are the property of their respective owners. 10/22

Type:
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H = heavy coat wt.
R = Adhesives are permanent unless marked as removable

Locations:
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T = Trimless
S = Stock

800.543.9452 | Tech Con: 877.210.5104 | spinps.com

ORDER INFORMATION AND SERVICES

Locations

Troy, Ohio Chicago Atlanta New York Los Angeles

Minimums and Tolerances

	Stock	Trimless	Custom			
			Stocking facestock	Custom facestock	Strip-gum	Customer supplied facestock
Minimum Order Qty	1,668' x trim width (52", 54", or 60")	5,000' x 3" or 10,000' x 4" (See Trimless Guide)	3 mmsi	At least 7 mmsi or more based upon mill minimum	3 mmsi pending pattern approval	14 mmsi
Slitting Tolerances	+/- 1/32	+/- 1/32	+/- 1/32	+/- 1/32	+/- 1/32	+/- 1/32
Shipping Tolerances	+/- 10%	+/- 10%	+/- 20%	+/- 20%	+/- 20%	+/- 20%

Standard Charges

Short rolls upcharges (available for stocking masters only)

1000' to 1667'	+\$0.05 / msi
500' to 999'	+\$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 No charge for 3" or 6" cores
 6" cores for laser and inkjet products 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 Guide.

Packaging

Special packaging requests may be handled through your customer support representative.

For additional information, including data sheets, samples, quotes, updated catalogs, and Trimless lists, please visit our website at www.spinps.com, or contact your sales or customer support representative.

ROLL PRODUCT STANDARD PACKAGING SUMMARY

Pallets:

All rolls must completely fit within 1" of the pallet edge

Rolls will be packed on the "Best Fit" pallet and orientation based on the size of the order

Customer requested pallet size will be used **UNLESS** the order size is not adequate to secure (*small orders or the last pallet of an order will be packaged on "Best Fit"*)

Customer **REQUIRED** pallet size or packaging orientation for ALL orders may require signed waiver and possible upcharge

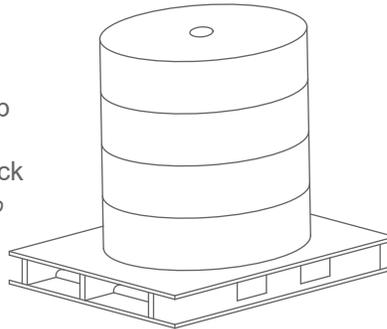
Best effort will be made to pack same widths together whenever possible

Stocking Pallet Sizes		Max Height (including pallet)
32.5 x 32.5	2 Way	36"
36 x 36	2 Way	36"
48 x 40	4 Way	45"
64 x 30	4 Way	36"

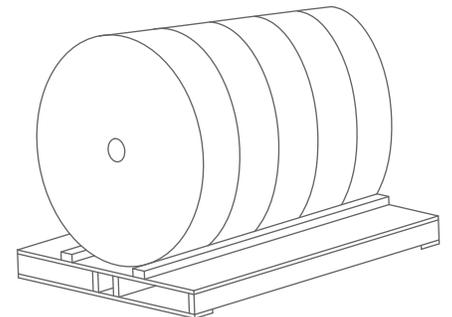
Packaging Orientation:

Under 5,000' (<26" OD) Orders: Poker Chip

Over 5,000' (>26" OD) Orders: Cradle Pack
(16" minimum required for Cradle Pack - equivalent to 1/2 pallet coverage 32.5 x 32.5)



Poker Chip



Cradle Pack

Packaging Supplies:

	Edge Protectors	Slip Sheets (beneath & between rolls)	Core Inserts	Pallet Liner	Corrugated Wedge	Plastic Sheet (covering over top of pallet)	Stretch Wrap	Core Plugs
Cradle Pack	X	upon request	X	X	X	X	X	upon request
Poker Chip	upon request	X	X	X		X	X	

Core inserts are long corrugated shafts used in the stack to stabilize the rolls / Core plugs are plastic/wood plugs used on individual rolls

Additional Information:

Small "multiple product" orders may be combined to condense pallets

UPS carton shipments are available for single rolls =< 6" x 5,000' or smaller

TERMS AND CONDITIONS OF SALE

Spinnaker Pressure Sensitive Products, LLC ("Seller") acknowledges with appreciation, and hereby accepts the order from you (the "Buyer") shown on the face hereof. Seller's acceptance of your order is hereby expressly made conditional on your acceptance of the following terms and conditions:

1. TERMS AND ACCEPTANCE. All sales of goods manufactured or supplied by Seller ("Goods") shall be subject to these terms and conditions. ACCEPTANCE OF BUYER'S ORDER FOR SUCH GOODS BY SELLER IS EXPRESSLY LIMITED TO THE TERMS AND CONDITIONS CONTAINED HEREIN AND ON THE FACE HEREOF. SELLER HEREBY OBJECTS TO ANY DIFFERENT OR ADDITIONAL TERMS WHICH MAY APPEAR ON ANY FORM OF BUYER, OR ANY ALTERATIONS IN THE TERMS AND CONDITIONS OF THIS DOCUMENT, UNLESS EXPRESSLY AGREED TO IN WRITING BY SELLER. WITH RESPECT TO BUYER'S OFFER TO PURCHASE THE GOODS, THIS DOCUMENT SHALL NOT OPERATE AS AN ACCEPTANCE OF BUYER'S OFFER, BUT RATHER SHALL BE DEEMED TO BE A COUNTEROFFER. Buyer's delivery of an acknowledgment of these terms, or acceptance of the Goods, whichever occurs first, shall constitute Buyer's consent to the terms hereof. In the event of any conflict between the terms set forth herein and the face hereof, the latter shall control.

2. QUOTATION. Prices and other terms set forth in Seller's quotations shall not be binding on Seller, and Seller reserves the right to increase the price of the Goods stated in its quotations to reflect any subsequent increase in the cost of materials or labor for the manufacture of the Goods.

3. TERMS OF PAYMENT. Unless otherwise stated on the face hereof, payment terms for all purchases of Goods are net thirty (30) days of invoice date. Prices do not include any additional costs or taxes, all of which shall be paid by Buyer. Payment is to be made in U.S. dollars, and shall be made in accordance with all terms set forth in this document without any deductions, including, but not limited to, for discounts or for any alleged claims with respect to any agreement of the parties. If Buyer shall fail to pay any part of the price for the Goods when due, Seller may defer or cancel further shipments of the Goods without incurring any liability to Buyer.

4. TRANSPORTATION AND DELIVERY; RISK OF LOSS. The Goods shall be shipped F.O.B. Seller's plant or distribution center of origin. Goods may be combined by Buyer for the best freight terms, provided they are shipped at one time to one location. All risk of damage, loss or theft shall be borne by Buyer. Buyer shall notify Seller as to the place of delivery. Seller shall have the right to designate the method and route of shipment, and to insure, at Buyer's expense, the full value of the Goods so shipped. Seller may, at its election, deliver the Goods in one or more installments. All such installments shall be separately invoiced and paid for when due. If Goods that are ready for shipment are to be kept back on instruction of Buyer, or if shipment cannot be effected for reasons beyond Seller's control, the Goods will be stored at Buyer's expense and risk at prevailing storage rates. While Seller will attempt to meet any delivery date set forth on the face hereof, it shall not be liable for delays in manufacture or delivery due to any event beyond Seller's or its subcontractors' reasonable control, including, but not limited to: force majeure, fires, floods, riots, strikes, labor disputes, freight embargoes, transportation delays, inability to secure labor, materials, supplies, equipment, or power on account of shortages thereof, or governmental restrictions. Delay in delivery does not entitle Buyer to cancel any order for Goods or to claim damages directly or indirectly attributable to such delay.

5. CHANGES. Buyer shall not be permitted to change any order for Goods without the prior written consent of Seller. Buyer shall be responsible for any increase in price relating to an approved change of an order.

6. LIMITED WARRANTY; DISCLAIMERS; LIMITATION OF LIABILITY AND REMEDIES. Seller warrants that the Goods are free from defects in manufacture for a period of one (1) year from the date of shipment, provided that (i) Seller has an opportunity to inspect the Goods and can verify the alleged defect; (ii) such Goods have not been stored under conditions other than those specified on Seller's shipping or carton label, or on the product data sheet for such Goods; and (iii) Seller has not indicated a different warranty term on the product data sheet for such Goods. Buyer shall inspect the goods promptly upon receipt. All claims made in accordance with the terms of this warranty for alleged defects, and any right of rejection or revocation of acceptance of the Goods are waived if (a) Buyer fails to give Seller notice of any claim within the warranty period and immediately after discovery of the claimed defect, or (b) Buyer has used the Goods or done any other act inconsistent with rejection or revocation of acceptance. **BUYER'S SOLE AND EXCLUSIVE REMEDY PURSUANT TO ANY CLAIM OF ANY KIND WITH RESPECT TO ANY ORDER FOR PURCHASE OF GOODS, INCLUDING, BUT NOT LIMITED TO, A CLAIM UNDER THIS WARRANTY OR IN CONTRACT, TORT (INCLUDING, BUT NOT LIMITED TO, NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE, IS, AT SELLER'S OPTION: (i) THE REPLACEMENT OF THE DEFECTIVE GOODS OR PORTIONS THEREOF, OR (ii) A REFUND OR CREDIT OF ALL OR A PORTION OF THE PURCHASE PRICE, PROVIDED THAT BUYER RETURNS THE DEFECTIVE GOODS IN ACCORDANCE WITH SELLER'S INSTRUCTIONS. IN NO EVENT SHALL SELLER'S LIABILITY ON THIS WARRANTY OR ANY CLAIMS WHATSOEVER EXCEED THE COST OF THE MATERIALS SOLD, AND IN NO EVENT, REGARDLESS OF THE FORM OF ACTION, SHALL SELLER BE LIABLE FOR ANY CONSEQUENTIAL OR OTHER DAMAGES OF ANY KIND (INCLUDING ATTORNEYS' FEES), ARISING OUT OF THE SALE OF GOODS TO BUYER OR ANY OTHER ACTIONS IN CONNECTION WITH THIS AGREEMENT. SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARISING BY LAW OR CUSTOM, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ALL OF WHICH ARE HEREBY EXPRESSLY DISCLAIMED.** Buyer agrees that Buyer has independently determined the suitability of the Goods for Buyer's purposes, and Buyer assumes all risk and liability resulting from the use of the Goods. In no event will returns be accepted without prior written authorization of Seller.

7. DEFAULT. If Buyer defaults in performing any of its obligations to Seller, Seller may, at its option and without incurring any liability thereby, elect to cancel any or all agreements with Buyer, and pursue all available legal and equitable remedies. If Buyer shall be insolvent or cease doing business or be the subject of any proceedings under any bankruptcy or reorganization statute or law, Seller may deem such act to be a default under this agreement, and Seller may elect to cease performing and cancel this agreement with respect to any Goods not delivered or received prior to the election, and pursue all available legal and equitable remedies, including, but not limited to, the right to accelerate any unpaid balance owed pursuant to any agreements with Buyer.

8. GOVERNING LAW; JURISDICTION. Any controversy arising out of or related to this document or the contract arising from this document shall be construed and governed by the laws of the State of Ohio, regardless of principles of conflicts of law. Any action arising from or related to this contract for the sale of goods shall be instituted and litigated in any federal or state court located in Miami County, Ohio or Montgomery County, Ohio. The parties hereby irrevocably consent to the jurisdiction of the courts of Miami County, Ohio and Montgomery County, Ohio.

9. NOTICES. All notices shall be delivered by hand or by courier, facsimile, express mail, or postage prepaid certified or registered mail at the addresses listed on the face hereof, and shall be deemed effective on the earlier of actual receipt or three (3) business days after having been sent.

10. MISCELLANEOUS. This document sets forth the entire agreement of the parties in respect of the subject matter hereof, and no provisions shall be waived, changed, or terminated except in writing by the parties hereto. No failure to enforce or waiver of any breach of any provision of this document shall constitute a waiver of any provision or shall constitute an amendment of this document. If any provision hereof shall be held to be unenforceable, such holding shall not affect the enforceability of any other provision of this document. No right or interest in the contract arising from this document may be assigned by Buyer without the prior written consent of Seller. The provisions of this document otherwise shall bind and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

8/04