AVERY DENNISON | Inspired Brands. Intelligent World.™

For the most up-to-date list of products, visit our **product finder**.

Please note: This catalog will no longer be available after September 20th.

2015 Online Product Summary
Pressure-Sensitive & Rapid-Roll® Materials

January, 2015

AVERY DENNISON | Label and Packaging Materials

Table of Contents

Our *Label and Packaging Materials 2015 Product Summary* provides you with an up-to-date listing of readily available Fasson® pressure-sensitive and non-pressure sensitive products. Designed for a vast range of end-use applications, our products combined with our Fasson Advantage™ service programs (page 6) can differentiate your creations while helping you discover new opportunities.

Table of Contents

How to Contact Us

Label and Packaging Materials
8080 Norton Parkway
Mentor, OH 44060

800-944-8511
www.fasson.com
frna.feedback@averydennison.com
For products and services offered in Mexico, please call
52-55-5093-0100.

Other Important Phone Numbers

RollXchange.com   800-211-2887
Financial Services   888-432-7766
Credit References   Fax your request to 440-358-6032

Sustainable Advantage Products
page 29

All-Substrate, Broad UL
Fasson® S8025 Adhesive
page 32

Polyester-Faced Cosmetic
Web Light FlexPak™
Offering – page 52

Fasson® products are listed within the following major categories:

- Pressure-Sensitive Papers
- Pressure-Sensitive Films
- Specialty Products
- Durable Labelstocks, Label Components, Laminating Adhesives
- Fasson ZipRolls™
- Fasson® Rapid-Roll®

Within the pressure-sensitive sections, products are subcategorized by facestock, then liner, then adhesive. Once you have selected a specific facestock/liner/adhesive combination, simply scroll across the page to gather all the pertinent information needed.

For more detailed information about individual components, please refer to our *Online Pressure-Sensitive Components Guide* and our product data sheets available at www.fasson.com.

Description	Adhesive	Spec#/ Splice-Free#	Liner/Total Caliper	Weight per MMSI	Service	Width	MOQ* (Lin. Ft.)	List Price ($US/MSI)	Comments

Spec#/Splice-Free#
Look in this column for the Product Specification Number. If a product is offered **splice-free**, the spec number will appear in **blue**.

Service
Look in this column to determine whether the product is available Stock, Custom Coat, Fasson EXACT™, Ready Width™ or ZipRoll™.

MOQ
Minimum order quantity (MOQ) is 1668 linear feet unless indicated differently.

Converting to MSI

We refer to material quantities in MMSI (millions of square inches) and prices in MSI (thousands of square inches). However, we understand that you may use different units in your business. Here are two simple formulas for converting rolls or labels into MSI.

Formula for Converting Rolls into MSI
Multiply quantity x width x length x .012
Example: Two master rolls 78" x 1668 feet
2 x 78 x 1668 x .012 = 3,122 MSI

Formula for Converting Labels into MSI
Multiply quantity x width x length and divide by 1000
Example: 100,000 labels 4" x 6"
(100,000 x 4 x 6) / 1000 = 2,400 MSI

Note: These calculations do not include matrix waste. Factor in the matrix by adding it to your label dimensions. For instance, 4" width becomes 4-1/8" with a 1/8" strip out.

Caliper Conversion Tool
1.0 Mil = 1.0 Pt. = .001" = 100 gauge = 25 microns.

Product, pricing and service information found in this issue was current at the time of print. Please refer to our online Product Guide at www.fasson.com for current product and pricing information. Request to be added to our Fasson EXACT™ & Splice-Free Update mailing or visit www.fasson.com for current service information including Fasson Ready Width™ products.

The Pressure-Sensitive Advantage
The world's most flexible and innovative labeling system

Pressure-sensitive technology provides greater label design and production flexibility, with fewer limits on label shape and size. In fact, no other decorating technology offers the same combination of brilliant graphics, eye-catching die-cuts and virtually invisible edge lines. And globally, pressure-sensitive systems are growing two times faster than the volume of wet glue labeling.

Convenient and Versatile
Pressure-sensitive labels are already coated with adhesive. This provides a simple application with no mess, no clean-up, no mixing and worry-free application.

- Nearly unlimited choice of mix and match product solutions
- Provides consistently labeled containers
- Suitable for a broad variety of container types & surfaces

Innovative and Functional
Continuous improvement of manufacturing processes and pressure-sensitive substrates can deliver additional functionality.

- Unique conformability, resealability or removability characteristics available
- On-product promotions, security and tracking features, including RFID
- Products ideal for a range of environments – including variations in temperature and humidity, or required resistance to moisture and chemicals

Capital & Operationally Efficient
Higher pressure-sensitive labeling speeds can raise capacity for growth and more business for your company.

- Can improve setup, cleanup & changeover times
- Lowers process scrap rates
- Innovative service programs – like Fasson EXACT™, Fasson Ready Width™, Fasson Next-Day Delivery – can reduce physical inventory and carry costs

Pressure-sensitive technology offers a range of advantages. Whether you're working on a personal care application that needs a fresh look or a food label that tempts the appetite, we have a print-friendly pressure-sensitive product to help your application stand out. Plus, benefit with our Fasson Advantage™ service programs.

Want to learn more about the advantages of pressure sensitive? Contact your Fasson sales representative or visit www.fasson.com.

Services

Gain momentum with Fasson Advantage™ services when you need to increase your productivity, improve your profitability or grow your business. Fasson Advantage™ delivers innovative roll products through industry-proven services that only a world-class service company can provide.

Fasson EXACT™
Order roll materials in "EXACTly" the width you need. With more than 560 combinations of lengths, specifications and locations, we can help you reduce inventory levels and streamline your operations.

Fasson Splice-Free™
Eliminate roll splices to increase productivity with more than 145 splice-free offerings in various lengths, specifications and locations. Achieve higher press speeds, fewer stops and better quality products.

Fasson Ready Width™
Launched in March 2009 with 10 specifications, this expanding service program provides you with pre-determined width-by-length rolls on stock products that do not currently meet the criteria of our popular Fasson EXACT™ program.

Fasson EXACT™ and Fasson Ready Width™ are powerful programs designed to help you acquire just the material you need. Achieve reduced scrap, lower inventory costs, reduced freight, and better operational efficiencies – making your wallet and our world a little bit greener.

Fasson ZipRolls™
Do you need material in a hurry? Or do you need less than a full master roll of a costly product? Try our Fasson ZipRoll pre-slit roll program. ZipRolls are usually shipped the same day and pricing includes UPS ground service. See page 40 for more information.

Consistent Delivery
With our large finishing and distribution network, we are able to provide quick and consistent delivery on Fasson EXACT™, Ready Width™ and stock products to most industrialized parts of the United States and Canada. With this short turnaround, you can gain more time sensitive business, increase customer satisfaction and reduce your inventory.

Stock Sample Program
New applications bring new customers. And nothing sells your services better than material samples. Through our Stock Sample Program, you receive all the necessary product knowledge and samples to best position yourself in any new business bid. You may request standard 5" x 8" sheets or 6" x 500' rolls to conduct cost/performance comparisons on actual product samples. Standard turnaround is 2 days; expedited delivery is available on request.

Specialized Services

Custom Engineered Solutions
Delivering tomorrow's products today

Sometimes, accelerating growth means doing something new and different. That's when you can rely on our extensive expertise in unique pressure-sensitive constructions. With combined industry experience of over 200 years, our readily available team of application consultants and technical leaders thrive on sharing their technical know-how and support. Plus our state-of-the-art, on-site testing laboratory and dedicated product development resources means you get accelerated results.

Depend on us to connect you with a personalized product recommendation, and where needed, an innovative component or pressure-sensitive material solution. We'll share our expertise and help reduce the risk normally attached to unusual applications or new product development. Custom engineered solutions and product recommendations — tailored to your individual application requirements!

Fasson Optimum Performance℠
Making your business more efficient and profitable

Our certified Six Sigma black belts and lean manufacturing experts can help you maximize the performance of your business. This unique, exchange-for-value service embraces key productivity tools designed to reduce your operational waste, while improving capacity and energy efficiencies. With deepened attention on performance, your business can drive lasting, sustainable behaviors.

Working side by side with your team, our Black Belts teach the concepts behind Lean Manufacturing and then show you how to implement the tools to make your business more efficient and profitable. Reduce defects, scrap, inventory, changeover time, asset downtime, and front office lead time. Ask your Fasson sales representative – we can show you how!

Dedicated Professionals

World-Class Sales & Customer Support
Receive the information and support you need from our highly-trained, experienced sales and customer service representatives. Readily available access to our diverse industry experience provides you with an extended arm of knowledge. Call us toll-free at 1-800-944-8511 or visit us online at www.fasson.com to obtain the right solution for your next application.

Web Services

Tighter turnarounds, sustained productivity, daily deadlines - it's all a part of today's business environment. Count on us to connect you to true business efficiency. Anytime – day or night.

Fasson.com

Converting has always been a deadline-driven business. Today's economy has only heightened the need for tighter turnarounds and a constant focus on sustained productivity. You need a comparable level of support, one that is available 24/7. With Avery Dennison, you have it. Our online tools were developed with the awareness that converting challenges can occur at any time, in any time zone. Now, you can access a full range of powerful electronic tools to manage your business literally any hour of the day or night.

Find easy-to-use roll length and diameter calculators, and technical data sheets. View our online *Fasson Pressure-Sensitive Component Guide* for a detailed description of facestocks, adhesive and liners. Request to be added to our Fasson eNewsletter distribution so you can be the first to learn about new products and services.

Fasson Connect™

Ordering Fasson labelstock has never been easier, faster or more reliable. Gain from faster information processing, improved accuracy and significant time savings allowing you more time to give your customers the attention and service they expect.

Two Ways to Connect!

- **Fasson Connect™ DIRECT**
  Maximize business efficiency utilizing direct data transmission from your purchasing system to ours via email. Eliminates ordering time and greatly reduces the risk of errors! And because the transaction is outbound only there's no security risk to your purchasing system. Transmit your orders using Label Traxx™ software to eliminate all double entries!

- **Fasson Connect™ Online**
  Leverage the true potential of eBusiness with a customized online screen, so you complete the transaction in just a few clicks. In addition, you get the full functionality of our suite of Online Customer Tools such as real-time order tracking, up-to-the-minute pricing, purchasing history reports and more.

Either version comes with virtually immediate email transaction confirmations followed by order acknowledgements.

RollXchange™

Need an easy way to move inventory? Or obtain quality material for a short run? We've made it simple for you. Utilize RollXchange, the industry's online platform for selling and purchasing roll materials.

Since 2002, www.RollXchange.com has served the label community with the opportunity to sell and buy pressure-sensitive and non-pressure sensitive roll products online. On the web-based trading site, you'll find a mix of quality Fasson-brand products, along with other branded products. As a seller of roll materials, you can reach hundreds of potential buyers with a single, easy-to-manage listing. As a buyer, you have instant access to thousands of roll products.

Have questions? Call us at 800-211-2887 or visit www.RollXchange today to start buying, selling and saving.

Fasson® Prime Paper
Create a lasting impression

Brand owners recognize that packaging design is a key competitive advantage in merchandising. Container color, shape, size and material can all play a part in grabbing consumer attention where it matters most – at the store shelf. Whether you are creating a food label that tempts the appetite or an exquisite wine label, we have a family of versatile papers designed to differentiate and create a lasting impression.

Plus, gain operational advantages with more Fasson EXACT™ and Ready Width™ service programs.

Realize More with Fasson® Paper/PET Liner Products

Gain efficiency levels while creating eye-catching labels! Are your customers requesting products that will increase line speed? Have you experienced liner breaks during dispensing of challenging applications? Is your current product providing adequate adhesion? Has 'zippy' release been a concern?

Ask your Fasson sales representative how you can increase line speeds and eliminate liner breaks with our cost effective paper constructions utilizing a PET liner – see page 9.

Fasson Advantage™ Service Programs

- Find more than 230 Prime Paper Fasson EXACT™ and Splice-Free service programs available. Purchase the exact width you need and receive it quickly from one of our regional distribution centers.

- Gain a new service experience with Fasson Ready Width™ products. Our featured prime paper products can be ordered at pre-determined width-by-length rolls on stock products that do not currently meet the criteria of our popular Fasson EXACT™ program – giving you another option to consider when determining what material will best meet your needs.

- Conduct performance testing with our Stock and Custom Sample Program.

- Ask about our range of Standard and Custom Products – materials tailored to your application!

Find a dynamic portfolio of Fasson® Colored & Specialty papers! Select from fluorescents (page 11), along with metallized and holographic products (page 12), to tamper resistant papers (page 30).

AVERY DENNISON

White Prime Paper

Semi-Gloss

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
48# Semi-Gloss		Flexible bright white coated semi-gloss paper.							
34#CCK	S2501	53667	2.4/5.5		E	78			NEW
	AT20	53485	2.4/5.5		E	78			NEW
54# Semi-Gloss FSC		Flexible bright white coated semi-gloss paper with FSC certification.							
40#CK	S2501	17406/17259	2.5/6.2	235	E	78			FSC 4/14
	AT20	14471/14472	2.5/6.2	237	E	78			FSC 4/14
54# Semi-Gloss		Flexible bright white coated semi-gloss paper.							
40#CK	C2500	14440/14470	2.5/6.2	238	E	78			
1.2 Mil PET	C2500	19457	1.2/4.9	220	E	78			
	AT20N	19640	1.2/4.9	220	E	78			
0.92 Mil PET	C2500	53170	2.5/4.4		E	78			
54# Semi-Gloss PCW		Flexible bright white coated semi-gloss paper containing 30% post consumer waste.							
40#NK	C2500	53678	2.8/6.1	235	RW	60			NEW
60# Semi-Gloss Elite™		Premium bright blue-white coated semi-gloss paper.							
40#CK	C2500	15335/18658	2.5/6.6	248	E	78			
	C2510	53658/53657	2.5/6.6	250	E	78			NEW
	AT20	17670/15338	2.5/6.6	248	E	78			
	S246	15336/15337	2.5/6.6	248	E	78			
40#SCK	AT20A	15479	2.5/6.6	248	E	78			
	AT20B	08043	3.1/6.3						
	R5195	18328	2.5/6.6	250	E	78			
	C2075	17714	2.5/6.6	248	E	60			
	Hammerlock™	05040	2.5/6.6	248	S	30			
	TL2	13014	2.5/6.6	248	C	30			
	AT1	15476	2.5/6.6	250	E	78			
1.2 Mil PET	C2500	19133	1.2/5.1	224	E	78			
	AT20N	19641	1.2/5.1	224	E, RW	78			
1.5 Mil PET	AT20	08787	1.5/5.6	224	C	60			
60# Archival Semi-Gloss		Premium bright blue-white coated semi-gloss facestock with 40# layflat liner.							
40#LF	S490	18392	2.5/6.6	252	E	78			
	R5195	18559	2.5/6.6	252	RW	78			Kiddie Sticker
54# Semi-Gloss FasCover™ 2		Flexible bright white coated semi-gloss paper with opaque cover-up primer.							
40#CK	C2500	19185	2.5/6.7	251	S	78			
60# Semi-Gloss Elite™ FasCover™ 2		Premium bright blue-white coated semi-gloss facestock with opaque cover-up primer.							
40#SCK	AT20	15477	2.5/6.7	251	E	78			
Dairy Print FSC		Flexible facestock with medium gloss, excellent wick-resistance and FSC certification.							
40#NK	C2510	53310/53309	2.5/5.8		E	78			NEW

High Gloss

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
55# Cast Gloss Elite™		Bright blue-white cast-coated high-gloss paper.							
40#CK	C2500	15308/15309	2.5/7	247	E, RW	78			
40#SCK	AT20	15312	2.5/7	246	E, RW	78			
60# Gloss		Highly calendered high-gloss paper for premium process printing.							
40#CK	C2500	14533/17410	2.5/6.5	247	E	78			
	S246	14534/17411	2.5/6.5	247	E	78			
40#SCK	AT20	14535	2.5/6.4	246	E	78			

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Prime Paper

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
60# Cast Gloss		Cast-coated high-gloss paper featuring high strength and ink receptivity.							
40#SCK	AT20	07602/19372	2.5/7.5	251	E	78			
	FA20	07619	2.5/7.5	251	S	60			
	C2075	17715	2.5/7.5	251	E	60			
	AT1	07603	2.5/7.5	251	RW	78			
	R5195	18445	2.5/7.1	251	E	78			
	R128	07607	2.5/7.5	251	S	60			
	R130	07611	2.5/7.5	252	S	60			
	Hammerlock™	07635	2.5/7.5	251	C	30			
50#SCK	S246	07605	3.2/8.2	277	E	78			
60# Cast Gloss FasCover™ 2		Cast-coated high-gloss paper with opaque cover-up primer.							
40#SCK	AT20	07636	2.5/7.5	252	E	78			

Coated Litho

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price	Comments
Matte Litho		High-quality dull matte-coated paper.							
40#CK	C2500	14532	2.5/7.1	253	E	78			
	S246	03558	2.5/7.1	251	E	78			
40#SCK	AT1	01830	2.5/7.1	251	S	78			
	AT20	03146	2.5/7.1	252	S	78			
	R5195	18444	2.5/7.1	251	E	78			
	R423	08963	2.5/7.1	253	C	60	4200		
	TL2	03736	2.5/7.1	251	C	30			
50#SCK	S246	00050	3.2/7.8	282	RW	60			
Matte Litho FasCover™ 2		Matte-coated paper with opaque cover-up primer.							
40#SCK	AT20	06263	2.5/7.1	252	S	78			

Uncoated Litho

Description	Adhesive	Spec#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width	MOQ		Comments
Uncoated Litho		Bright white uncoated paper facestock.							
40#CK	C2500	15319	2.5/7.3	232	S	60			
	S246	00625	2.5/7.3	230	C	60			

Tag

Description	Adhesive	Spec#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width	MOQ		Comments
8 Pt. Tag		Bright white coated tag stock.							
40#SCK	AT20A	17375	2.5/11.5	405	E	78			
	AT20	15258	2.5/11.5	406	E	78			
	S246	17698	2.5/11.5	405	E	60			TNR
	Hammerlock™	00582	2.5/11.5	407	C	30			
10 Pt. Tag		Bright white coated tag stock.							
40#SCK	AT20A	17938	2.5/13.3	495	E	78			

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Colors, Foils & Metallized

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Colored									
Natural Label™		Unbleached 55# uncoated high-strength sheet.							
40#SCK	SOX2	53470	2.5/9.3	242	S	78			TNR
Fluorescent									
Red Fluorescent		Matte 60# fluorescent coated litho stock.							
40#CK	C2500	15281	2.5/7.9	251	E	78			
40#SCK	S246	11075	2.5/7.9	251	S	78			
	AT20	03800	2.5/7.9	252	S	78			
	Hammerlock™	03906	2.5/7.9	253	C	30			
	R128	02665	2.5/7.9	254	C	30			
Green Fluorescent		Matte 60# fluorescent coated litho stock.							
40#CK	C2500	15283	2.5/7.9	251	E	78			
40#SCK	S246	03222	2.5/7.9	253	C	30			
	R128	02822	2.5/7.9	254	C	30			
Orange Fluorescent		Matte 60# fluorescent coated litho stock.							
40#CK	C2500	15282	2.5/7.9	251	E	78			
40#SCK	S246	02923	2.5/7.9	253	C	30			
	R128	02536	2.5/7.9	254	C	30			
Chartreuse Fluorescent		Matte 60# fluorescent coated litho stock.							
40#SCK	C2500	15284	2.5/7.9	251	E	60			
	S246	03223	2.5/7.9	253	C	30			
	R128	03929	2.5/7.9	254	C	30			
Pink Fluorescent		Matte 60# fluorescent coated litho stock.							
40#SCK	C2500	15285	2.5/7.9	251	RW	60			
	S246	03224	2.5/7.9	253	C	30			
Laminated Foil									
Bright Silver Foil		Topcoated bright silver aluminum foil laminated to a white kraft base sheet.							
40#SCK	C2500	15315	2.5/7.2	272	E, RW	60			
Dull Silver Foil		Topcoated dull silver aluminum foil laminated to a white kraft base sheet.							
40#SCK	C2500	15316	2.5/7.2	272	E	60			
Bright Gold Foil		Topcoated bright gold aluminum foil laminated to a white kraft base sheet.							
40#SCK	C2500	15317	2.5/7.2	272	E	60			
Dull Gold Foil		Topcoated dull gold aluminum foil laminated to a white kraft base sheet.							
40#SCK	C2500	15318	2.5/7.2	272	E	60			
Metallized									
MaxFlex™ Silver		Premium finish silver metallized paper with a modified acrylic topcoating.							
40#CK	C2500	53355	2.5/6.1	245	E	78			
	S246	53354	2.5/6.1	247	S	60			
40#SCK	C2075	53356	2.5/6.1		E	60			
	AT20	53352	2.5/6.1	246	E	60			
FasPrism™ Iridescent		Micro-embossed metallized paper with a two-dimensional holographic diffraction pattern.							
40#SCK	S246	02391	2.5/6.9	252	E	30,60			
FasPrism™ Glitter II		Micro-embossed metallized paper with a two-dimensional holographic diffraction pattern.							
40#SCK	S246	12071	2.5/6.9	252	C	30,60			

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Prime Paper

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Pharmaceutical & Consumer Healthcare Paper

Cast & High Gloss

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Pharmaceutical Cast Gloss Plus		Highest quality cast-coated 60# paper.							
40#SCK	S717P	53279			S	60			Protected
	S246	07601/14474			E	78			Protected
	S727	07609	2.5/7.5	251	E	60			Protected
50#SCK	S727	07612	3.2/8.2	278	S	60			Protected
	S717P	53280			C	60	4200		Protected
Ultraliner®	S717P	53281			S	60			Protected
	S727	07610	2.4/7.4	234	E, RW	60			Protected
	S246	07806			E	60			Protected
Pharmaceutical High Gloss		Highly calendered high-gloss paper for premium process printing.							
40#SCK	S717P	53283			S	60			Protected
Ultraliner®	S727	53169			S	60			Protected
Ultraliner®	S717P	53284			S	60			Protected

Semi-Gloss

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Pharmaceutical Semi-Gloss		Highest quality coated, super-calendered paper with moderate gloss.							
40#SCK	S717P	53349			C	60	4200		Protected
50#SCK	S727	53411			C	60	4200		Protected
1.5 Mil PET	S727	53412			C	60	4200		Protected

Litho

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Pharmaceutical Lightweight Litho		Flexible matte-coated paper with good printability.							
40#SCK	S727	07944	2.5/6.2	205	E	60			Protected
	S717P	53285			C	60	4200		Protected
Ultraliner®	S727	07948	2.4/6.1	189	S	60			Protected

Latex

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Pli-A-Print™		Latex-impregnated clay-coated flexible paper.							
40#SCK ABC	FDA-815S-B	02730	2.5/6.7	249	S	60			
Ultraliner®	S727	11987	2.4/6.6	232	C	60	4200		

Silverback

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Pharmaceutical Silverback		Reverse-coated 0.000225" aluminum foil laminated to a base paper stock.							
40#SCK	S727	10044	2.5/7.2	272	C	60	4200		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Fasson® Variable Information Products
Move your business forward

As your customers' demands escalate, rely on Fasson Variable Information products. Whether it's thermal transfer, direct thermal, laser, ink jet or impact printing – we have products to meet the driving demands of your business.

Plus, move your business forward with more Fasson EXACT™ and Ready Width™ service programs.

Cost-Effective Solution for Grocery & Industrial Applications

Fasson Direct-Therm 200GP (General Purpose) provides a cost-effective solution for applications that require moderate resistance to environmental contaminants. Water, fat, blood, oils, and greasy fingers are common contaminants found in grocery store environments. These substances can be easily transferred to direct thermal labels as they travel from bakery/deli to shopping cart to checkout. While traditional topcoated direct thermal products can hold up well in these conditions, they fall short in driving down labeling cost. Direct-Therm 200GP is a semicoated, cost-effective solution ideal for grocery weighscale applications, as well as traditional industrial bar code applications making it an ideal versatile product solution in a retail grocery environment.

Consistent Performance for Cut Sheet Laser Applications

Designing robust layflat products doesn't happen by chance; it requires careful selection of raw materials, world class adhesive coating capabilities, and adherence to material handling/ acclimation best practices*. At Avery Dennison, we deliver as experts in design and manufacture of robust layflat products. It's why we developed Fasson Laser Copy™ Jet 300 in the first place - to provide the cost-effective solution you want combined with the consistent layflat performance you need for cut sheet laser applications.

*Contact your Fasson sales representative or visit us online at www.fasson.com to download our comprehensive Laser Products Converting Tips.

13

Laser Product Recommendations

These guidelines will help you maximize On-press efficiencies when converting Fasson® laser product constructions.

- Non-topcoated film materials require the use of a press-applied flexographic topcoat for proper ink and toner adhesion. Perform extensive tests for compatibility with the ink manufacturer of solvent- or water-based formulations.

- Use low-wax or wax-free topcoats. Limit the use of surfactants.

- Avoid flood-coating the sheet as it could result in uncontrollable curl and poor toner anchorage. Consider using a screen to give the appearance of a solid.

- Avoid over-drying the web when drying the ink. Excess heat can result in uncontrollable curl.

- To aid consistent feeding, label removal from liner, and to prevent adhesive ooze, die cut and strip at least 1/8" matrix from the leading edge or (preferably) around the entire sheet.

- For applications where matrix removal is not possible, make sure that the die cuts do not run off the edge of the sheets. Additionally, care should be taken to select a product designed by the supplier to be used in non-matrix-stripped laser applications.

- Many laser printer OEMs recommend label formats to optimize the performance of various media (including labels) in their equipment. Always inquire which make/model of printer your customer is using and determine if your form design meets the manufacturer's recommendations.

For comprehensive recommendations with laser products, see "Laser Product Converting Tips" at www.fasson.com.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Laser/Inkjet Paper

Universal Laser
Laser Copy™ Jet 300 — Bright white 50# uncoated laser; provide premium layflat and printer performance.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
46#LF	S9010N	18884	3.4/7.7	239	E, RW	78			
45#LF	S8511	18447*	3.4/7.7	239	E, RW	78			Low ooze
	AT20	15837	3.4/7.7	239	E	78			
	R5195	18303	3.4/7.7	239	E	78			
44#LF	S9010N	18117	2.8/7.1	220	E	78			

* Use low ooze S8511 adhesive for non 'window stripped' applications (Spec# 18447).

Standard Uncoated Laser
Standard Laser-Rite™ — Uncoated 45# laser.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
50#MF	R5423	18345	3.4/7.5	233	E	78			
	LP430	02962	3.4/7.5	233	RW	78			
	AT1	04621	3.4/7.5	233	C	78	14000		

Prescription Label
Scrip Label — Bright white facesheet; designed for single and dual web formats.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
46#LF	S9010N	18890	3.4/7.8	239	E	78			

Charity/Direct Mail Label
Semi-Gloss Laser FSC — 54# C1S laser designed for high speed, wide web charity applications.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
41#LF	S2501	53490	2.72/6.12		E	78			Charity

Semi-Gloss Laser — 54# C1S laser designed for high speed, wide web charity applications.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
53#LF	S2501	53057	3.23/6.71	261	E	78			Charity

Premium Matte Laser — Quality matte-coated litho paper.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
45#LF	S2501	17263	3.4/8	260	RW	78			

Coated Laser
Durable Laser-Rite™ — Latex laser.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
50#MF	LP430	08234	3.4/8.1	271	C	54,60	4650, 4200		
	R5423	18346	3.4/8.1	271	S	78			
60#MF	LR180	08239	4.3/9	306	C	60	4200		

Premium Laser-Rite™ — Quality 60# matte coated litho.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
50#MF	R195	07852	3.4/8	272	C	54,60	4650, 4200		
60#MF	AT1	01785	4.3/8.9	306	C	60	4200		

On-Demand Inkjet
Demand Jet™ 300SG — Semi-gloss finished coated inkjet-printable paper. Not recommended for flexo printing; see datasheet.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
41#LF	S2501	53726	2.72/7.52		S	78			

Demand Jet™ 200SG — Semi-gloss finished coated inkjet-printable paper. Not recommended for flexo printing; see datasheet.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
40#SCK	S2501	17288	2.5/7.2	251	E	78			

Demand Jet™ 500HG — High-gloss finished coated inkjet-printable paper. Not recommended for flexo printing; see datasheet.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
40#SCK	S2501	53110	2.5/7.4	278	E	60			

Premium Matte Inkjet — Matte finished coated inkjet-printable paper.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
41# LF	S2501	53708	2.72/7.92		S	78			

Matte Inkjet — Matte finished coated inkjet-printable paper.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
40#CK	S246	53116	2.5/7.7	251	S	78			

Gloss Inkjet — High-gloss finished coated inkjet-printable paper.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
40#SCK	AT20	53109	2.5/7.4	278	S	60			

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

15   800-944-8511 • www.label.averydennison.com

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Impact-Imprintable Paper

Uncoated

50# DSX™		Bright white high-strength electronic data processing (EDP) paper.							
50#CK	S9010N	53140/53138	3.2/7.9	251	E	78			
	S9010N	53139	3.2/7.9	251	S	78			
50#CK	AT20	18980/19408	3.2/7.9	251	E	78			
	R5195	18329	3.2/7.9	251	E	78			
50#SCK	R128	01991	3.2/8	261	C	30, 60	1667, 13500		
	R130	10699	3.2/8	268	C	60	4200		
	S246	10072	3.2/8	261	S	60			
	R423	96019	3.2/8	263	C	60	4200		
	Hammerlock™	02608	3.2/8	263	C	30			
45#BK	S9010N	18936/19046	2.8/7.6	222	E	78			
40#SCK	S2501	18511	2.5/6.8	230	E	78			
FasImage™	AT20	98261	4.21/9.01	211	C	60			
50# DSX™ FasCover™ 2		Electronic Data Processing (EDP) paper with a black opaque barrier coating.							
50#CK	AT20	06249	3.2/7.9	257	C	60			

Latex

Smudgeproof Pli-A-Print™		Latex-impregnated paper with a smudge-resistant coating.							
50#SCK	S246	00145	3.2/8	283	S	60			
	R130	08102	3.2/8	288	S	60			
SP-XTRA™		Latex-impregnated coated sheet.							
50#CK	AT20	03186	3.2/8	269	S	78			
	R5195	18696	3.2/8	279	S	78			
50#SCK	R130	12063	3.2/8	279	E	60			

Thermal Transfer Paper

Thermal Transfer

Trans-Therm® 1C		Ultra-smooth coated paper; the benchmark for thermal transfer printing.							
40#	S2501	12906/12913	2.5/6.5	224	E	78			
40#	S246	13605	2.5/6.5	224	E, RW	78			
	AT20N	13600/17688	2.5/6.5	224	E	78			
	R5195	18327	2.5/6.5	224	E	78			
	R128	96088	2.5/6.5	224	C	30 , 60	1667, 13500		
	R423	98203	2.5/6.7	229	C	60	4200		
	FA20	14346	2.5/6.7	229	C	30	1667		
	Hammerlock™	14188	2.5/6.7	229	S	30			
Trans-Therm® 1C FasCover™ 2		Ultra-smooth coated paper with a black opaque barrier coating.							
40#	AT20	13601	2.5/6.6	235	E	78			
Trans-Therm® C		Bright white ultra-smooth coated paper.							
40#	S2501	18671/19890/19924	2.5/6.5	222	E, RW	78			
	AT20N	53342	2.5/6.6	223	E	78			
Trans-Therm® 2C		Bright white 52# ultra-smooth coated paper providing increased opacity and strength.							
40#	S246	08027	2.5/6.7	248	E	78			
	S2501	16071/16070	2.5/6.7	250	E	78			
40#	AT20	08028	2.5/6.7	248	S	78			
	R128	08363	2.5/6.7	248	C	30	1667		
	Hammerlock™	08375	2.5/6.7	248	C	30	1667		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Trans-Therm® 2		White ultra-smooth uncoated paper for exceptional smudge resistance							
40#	S2501	17512	2.5/6.3	231	RW	78			
	S246	02116	2.5/6.4	222	E	60			
	Hammerlock™	05823	2.5/6.4	222	C	30	1667		

Fluorescent Thermal Transfer

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Trans-Therm® Fluorescent Red		Ultra-smooth fluorescent coated label stock.							
40#	S246	05540	2.5/7.5	264	C	30	1667		
Trans-Therm® Fluorescent Orange		Ultra-smooth fluorescent coated label stock.							
40#	S246	05628	2.5/7.5	264	C	30	1667		
Trans-Therm® Fluorescent Green		Ultra-smooth fluorescent coated label stock.							
40#	S246	06676	2.5/7.5	264	C	30	1667		
Trans-Therm® Fluorescent Chartreuse		Ultra-smooth fluorescent coated label stock.							
40#	S246	05987	2.5/7.5	264	C	30	1667		
Trans-Therm® Fluorescent Pink		Ultra-smooth fluorescent coated label stock.							
40#	S246	06478	2.5/7.5	264	C	30	1667		
	R128	11517	2.5/7.5	265	C	30	1667		

Direct Thermal Paper

Visible Light Scanning

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Direct-Therm 330TM		High-sensitivity topcoated white direct thermal paper for Tight Mandrel applications.							
40#	S9010N	53710			E	78			
Direct-Therm 300HD		High-sensitivity topcoated white direct thermal paper.							
40#	AT20N	15582	2.5/6.6	242	E, RW	78			
	FA20B	15862	2.5/6.6	239	E	60			
	S246	01150	2.5/6.6	239	C	30,60	1667, 13500		
	Hammerlock™	03172	2.5/6.6	239	C	30	1667		
Direct-Therm 200HD		Medium-sensitivity topcoated white direct thermal paper.							
40#	AT20N	15852	2.5/6.6	243	E, RW	78			
	S2501	19025	2.5/6.4	234	E, RW	78			
	Hammerlock™	01703	2.5/6.6	240	C	30	1667		
Direct-Therm 200HD FasCover™		Medium-sensitivity topcoated white direct thermal paper with gray block-out coating.							
40#	AT20	15562	2.5/6.6	240	C	60	4200		
Direct-Therm 200HD Plus		Medium-sensitivity topcoated white resistant direct thermal paper.							
40#	R5195	18685	2.5/6.4	234	E	78			
	S2501	18739	2.5/6.4	234	E	78			
Direct-Therm 200GP		Medium-sensitivity non-topcoated chemically-resistant white direct thermal paper.							
40#	C2510	18468	2.5/6/6	227	E	78			
40#	S2501	18351	2.5/6.6	227	E	78			
	R5195	18558	2.5/6/6	227	E	78			
	AT20N	18610	2.5/6/6	227	E, RW	78			
Direct-Therm 300LD		Medium-sensitivity non-topcoated white direct thermal paper.							
40#	S2501	16198/19449	2.5/6.8	231	E, RW	78			
	AT20N	16567/19934	2.5/6.8	231	E, RW	78			

Infrared Light Scanning

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Direct-Therm 300NIR		High-sensitivity topcoated white direct thermal paper that scans at 675nm.							
40#	S2501	17305	2.5/6.6	232	E	78			
Direct-Therm 300IR		High-sensitivity topcoated white direct thermal paper that scans at 925nm.							
40#	AT20	14340	2.5/6.4	248	S	60			
	S246	12197	2.5/6.4	248	C	30	1667		

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

17   800-944-8511 • www.label.averydennison.com

Fasson® Prime Film
Stand out in a crowd

Outstanding print graphics and visual effects mean more shelf appeal… and higher sales. Whether you're working on a personal care application that needs a fresh look or a food label that tempts the appetite, we have a print-friendly Fasson Prime Film to help your application stand out.

Plus, many of our high-performance films are available through our industry-leading Fasson EXACT™ and Splice-Free and new Fasson Ready Width™ service programs.

Achieve Bottom Line Benefits

There is one way to ensure that a pressure-sensitive label will deliver all the quality and cost-containment benefits of high quality printing, high-speed dispensing and superb on-container appearance. Simply select a film specifically engineered to deliver maximum bottom-line benefits – every application, every time. Think Fasson® Conformable Films.

Now you can request Fasson® PRIMAX®, FasClear®, or 3.0 Mil MDO films for applications that require full squeeze performance or larger format labels. Or for less demanding squeeze performance requirements, ask for Fasson® Global Co-Ex™ films that offer cost-effective solutions in both topcoated and non-topcoated options. See page 21.

Recommended for HDPE, LDPE, PP and PET containers, these products are suitable for no-label-look applications where an on-container, matte appearance is desired. Plus, a simple overvarnish delivers a customized gloss appearance for those applications that require a true no-label-look.

Whether you are labeling an irregular surface or a compound curved container, our portfolio of Fasson Conformable Films can reduce set up time and provide a level of conformability which dramatically improves performance and decreases rework.

Premium Look, Ultimate Performance

Ask your Fasson sales representative for a copy of our Prime Film Matrix. Whether your application requires exceptional conformability or superb clarity, we can guide you through the material selection process.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Packaging & Promotional Prime Label Film

Squeezable Conformable Clear Prime Label Film

Global Co-Ex™ Clear		Non-topcoated clear 2.5 mil MDO polyolefin film.							
PET30	S692N	77178	1.2/4.7	170	E	78			
Global Co-Ex™ Clear TC		**Topcoated clear 2.5 mil MDO polyolefin film.**							
PET30	S692N	77381	1.2/4.7	170	E	78			
Crystal FasClear® TC		**Topcoated flexible crystal clear polyolefin film.**							
1.2 Mil PET	S692N	77187	1.2/4.7	172	C	60	4200		
1.5 Mil PET	S2001	75459/75382	1.5/5	184	E, RW	60			
	S692N	77115	1.5/5	182	S	60			

Squeezable Conformable Matte Clear Prime Label Film

3.0 Mil Clear MDO		Corona-treated flexible matte clear polyolefin film.							
1.2 Mil PET	S692N	77964	1.2/5.2	215	E	78			
40#BG	S692N	78097	2.3/6.1	240	E, RW	78			
44#PK	S692N	77987	3.1/6.9	253	C	60	4200		
FasClear® 250		**Corona-treated flexible matte clear polyolefin film.**							
1.2 Mil PET	S692N	77234	1.2/5.7	201	E, RW	78			
44#PK	S692N	76909/76908	3.1/6.5	245	E	78			
40#BG	S692N	76997	2.3/5.6	234	C	60	4200		
FasClear® 350		**Corona-treated flexible matte clear polyolefin film.**							
44#PK	S692N	76907	3.1/7.6	260	E	78			
1.2 Mil PET	S692N	77208	1.2/5.7	213	C	60	4200		
65#MFLF	S1000	71227	4.3/8.8	309	C	54	4650		
50#SCK ABC	R143	72865	3.2/7.7	282	C	54	4650		
PE 85 Clear NTC		**Corona-treated flexible gloss clear polyolefin film.**							
1.2 Mil PET	S692N	76957	1.2/5.4	213	E	78			

Squeezable Conformable White Prime Label Film

Global Co-Ex™ White		Topcoated white 2.5 mil MDO polyolefin film.							
PET30	S692N	77179	1.2/4.7	170	E	78			
Global Co-Ex™ White TC		**Topcoated white 2.5 mil MDO polyolefin film.**							
PET30	S692N	77382	1.2/4.7	170	E	60			
3.0 Mil White MDO		**Corona-treated flexible white opaque polyolefin film.**							
1.2 Mil PET	S692N	77980	1.2/5.2	215	E	78			
	R3500	78121	1.2/5.2	215	C	60	4200		
40#BG	S692N	78098	2.3/6.1	240	E	78			
44#PK	S692N	77988	3.1/6.9	253	E	78			
65#MFLF	S692N	78133	4.3/8.3	300	C	60	4200		
PRIMAX® 250		**Corona-treated flexible white opaque polyolefin film.**							
44#PK	S692N	76906/76905	3.1/6.5	245	E, RW	78			
40#BG	S692N	76994	2.3/5.6	234	E	78			
1.5 Mil PET	S692N	76993	1.5/6	213	S	54			
PRIMAX® 350		**Corona-treated flexible white opaque polyolefin film.**							
44#PK	S692N	76904	3.2/7.5	260	E	78			
1.5 Mil PET	S692N	76990	1.5/6	228	E, RW	78			

Prime Film

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson® sales representative.

Information listed subject to change.

Prime Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Rigid Clear Prime Label Film									
1.6 Mil Clear BOPP TC		**Ultra-clear topcoated BOPP film.**							
.92Mil PET	S7000	78870			E	78			
	S7400	78635			E	71			
	SR3010	79127			C	71 , 78	40,000		
2 Mil Clear BOPP TC		**Ultra-clear topcoated BOPP film.**							
.92 Mil PET	S7400	78654			E	71, 78			
1.5 Mil PET	S2001	74492/75386	1.5/4.5	167	E	60			
44#PK	S2001	74477	3.1/6.1	199	E	60			
	S692N	77092	3.1/6.1	200	S	60			
40#BG	S692N	77008	2.3/5.3	189	E, RW	78			
	S7000	79098	2.2/5.0	172	E	60			NEW
	C2075	78179			E	60			
40#SCK	R3500	78148	2.5/5.3	193	E	60			NEW
1.2 Mil PET	S692N	77138	1.2/4.2	156	S	78			
	S7000	78998	1.2/4.0	156	E	78			
	R1490	78826			S	60			
2 Mil Super Clear Polystyrene		**Super clear, corona-treated polystyrene film.**							
40#SCK	S246	12323	2.5/5.5	198	E	60			
Rigid White Prime Label Film									
2.6 Mil White BOPP NTC		**White biaxially-oriented polypropylene film.**							
.92 Mil PET	S7400	78770			S	71, 78			
	SR3010	79126				71, 78			
40#BG	S692N	76913/76912	2.25/5.85	187	E, RW	78			
50#SCK ABC	R143	74989	3.2/6.8	222	C	54	4650		
1.5 Mil PET	R143	75182	1.5/5.1	168	S	54			
2.3 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
40#BG	S692N	78333	2.3/5.6	204	S	78			
1.2 Mil PET	S692N	78330	1.2/4.5	171	S	78			
	R1490	79008	1.2/4.3	171	C	60	4200		
2.0 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
.92 Mil PET	S7000	78888	.92/3.7	138	E	78			
1.2 Mil PET	S7000	78997	1.2/3.9	149	E	78			NEW
40#BG	S7000	79100	2.2/5.0	176	E	78			NEW
2.4 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
40#BG	S7000	79459/79460	2.2/5.4	179	E	78			NEW
1.2 Mil PET	S7000	79461	1.2/4.3	151	E	78			NEW
.92Mil PET	S7000	78887	.92/4.0	129	E	78			
40#SCK	AT20	79102	2.2/5.4	172	C	78	13889		
2.6 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
40#BG	S692N	76911/76910	2.25/5.85	190	S	78			
40#SCK	C2510	78050	2.5/5.9	194	E	60			NEW
	FA20	75413	2.5/5.9	196	E, RW	60			
	AT20	76684	2.4/5.8	190	E	60			
50#SCK ABC	R143	76930	3.2/6.8	226	C	54			
1.2 Mil PET	S692N	78146	1.2/4.5	178	S	78			
1.5 Mil PET	S692N	76999	1.5/5.1	171	E	78			
Rigid Metallized Prime Label Film									
2 Mil Metallized BOPP TC		**Topcoated metallized biaxially oriented polypropylene film.**							
40#BG	S692N	77036	2.3/5.1	181	S	54			
	S7000	79101	2.2/5.0	173	E	60			
1.2 Mil PET	S692N	77269	1.2/4.2	158	S	78			
	S7000	78889	1.2/3.9	147	E	78			
1.6 Mil Metallized BOPP TC		**Topcoated metallized biaxially oriented polypropylene film.**							
.92 Mil PET	S7000	78940	.92/3.3	120	E	78			
	S7400	78928	.92/3.3	172	C	78	36500		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Pharmaceutical & Consumer Healthcare Film

Squeezable Conformable Prime Label Film

PRIMAX® 350		**Corona-treated flexible white opaque polyolefin film.**							
1.2 Mil PET	S727	79063			C	60	4200		Protected
FasClear® 350		**Corona-treated flexible matte clear polyolefin film.**							
1.2 Mil PET	S727	79065			C	60	4200		Protected

Rigid Prime Label Film

2.6 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
40#BG	S692NP	79050							Protected
1.2 Mil PET	S717P	79039			C	60	4200		Protected
2 Mil White BOPP TC		**Topcoated white biaxially-oriented polypropylene film.**							
40#BG	S692NP	79052							Protected
1.2 Mil PET	S717P	79041			C	60	4200		Protected

Ultra-Clear Polyester

1.5 Mil Reveal™		**Completely transparent printable polyester film.**							
40#BG	S717P	79048			C	60	4200		Protected
1.2 Mil PET	S727	79067			C	60	4200		Protected

Variable Film

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

21   800-944-8511 • www.label.averydennison.com

Variable Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Laser-Imprintable Film

White Laser Shelf Marking Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Laser Code™ White Shelf Marker			White non-topcoated flexible vinyl for use in desktop laser printing applications.						
88#MC	LR180	78272	5.6/9.3	166	C	55	4600		**NEW**
83#CC	R110	78273	5.9/9.6	166	S	55	1668		**NEW**
92#PK	LR180	78296	6.8/10.8	397	RW	55			
Laser Code™ White Shelf Marker TC			White flexible vinyl supplied with a special water-based matte topcoat for laser printing.						
78#CC	R110	73637	4.6/9	388	S	55			

Matte Clear Laser Shelf Marking Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Laser Code™ Matte Clear Shelf Marker			Matte clear non-topcoated flexible laser-printable vinyl ideal for desktop laser printing applications.						
88#MC	R423	78274	5.9/10.1	391	C	55	4545		**NEW**
83#CC	R423	77146	5.9/10.1	391	RW	55			

Laser Drum Label, Cut-Sheet or Continuous Printer

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Laser Code™ Drum Label			White flexible vinyl designed for use in continuous or desktop laser printing applications.						
79#MF	S4600	78026	4.6/9	389	RW	54			NTC
Laser Code™ Drum Label TC			White flexible vinyl supplied with a special water-based matte topcoat for laser printing.						
79#MF	S4600	78037	4.6/9	389	RW	54			

Impact-Imprintable Film

Vinyl

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Copy Code™ 1450F TC			White flexible vinyl with specially designed topcoat.						
50#SCK	R143	41060	3.4/7.4	333	C	54	4650		UL
Copy Code™ 1450SR			White semi-rigid vinyl with specially designed topcoat.						
50#SCK	R143	40892	3.4/7.4	337	C	54	4650		

Drum Label

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Copy Code™ Drum Label			White semi-rigid vinyl with specially designed topcoat.						
50#SCK	I406K	40937	3.4/7.4	337	C	54	4650		
Copy Code™ DLX			White polyolefin film with a durable computer-imprintable topcoat.						
50#SCK	S475B	71740	3.2/8.1	265	C	54	4650		IMDG
3.7 Mil Smudgeproof Kimdura®			White biaxially oriented three-ply polypropylene film.						
50#SCK	S4600	73550	3.2/7.9	273	E	60			IMDG
4.2 Mil Smudgeproof Kimdura®			White biaxially oriented three-ply polypropylene film.						
50#SCK	S4600	76953	3.2/8.3	284	S	60			IMDG

Copy Code™ Polyester

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Copy Code™ II White Polyester			White polyester film featuring a specially designed topcoat for laser printing.						
50#SCK	S730	70268	2.0/6.1	271	C	54	4650		UL
Copy Code™ Clear Polyester			Matte clear polyester film featuring a specially designed topcoat.						
50#SCK	S730	78375	2.0/6.1	269	C	54	4650		UL/CSA
Copy Code™ Chrome Polyester			Topcoated matte metallized polyester film. Can be used for continuous laser polyester applications.						
50#SCK	S730	78359	2.0/6.1	156	C	54	4650		UL/CSA

UL Recognized Component of Underwriters Laboratories, Inc.
CSA Recognized Component of the Canadian Standards Association.
IMDG Meets BS5609 for the International Maritime Dangerous Goods Regulation.

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Direct Thermal Film

Direct Thermal Synthetic Film

Direct-Therm 200K 2.8 Mil — Smooth bright white polypropylene base film coated with a medium-sensitivity thermal layer.

40#SCK	C2075	78158	2.5/6.8	240	C	60	13,500		NEW

Thermal Transfer Film

Polystyrene

2 Mil Super Clear Polystyrene — Corona-treated, super clear polystyrene.

50#SCK	S4900	74185	3.2/6.2	228	C	54	4650		

Polyolefin

4 Mil TransCode® White — White polyolefin thermal-transfer printable film.

50#SCK	S475	72197	3.2/7.7	265	E	54			IMDG/UL/CSA
	TL2	14554	3.2/7.7	268	C	30	1667		
50#SCK ABC	R143	77968	3.2/7.7	268	S	54	4650		

3.5 Mil TransCode® White — Corona-treated white polyolefin film.

50#BRN	S4600	75233	3.2/7.7	276	C	60	4200		

3.5 Mil TransCode® Clear — Corona-treated matte clear polyolefin film.

50#BRN	S4900	73926	3.2/7.7	265	C	60	4200		
	R110	74775	3.2/7.7	262	S	60			

2.5 Mil TransCode® White II — Corona-treated white polyolefin film. Restricted to hand applications only.

50#SCK	S4900	74087	3.2/7.7	265	S	54			

2.5 Mil TransCode® Clear II — Corona-treated matte clear polyolefin film. Restricted to hand applications only.

50#BRN	S4900	74083	3.2/7.7	265	C	60	4200		
	S4600	74106	3.2/7.7	262	C	54, 60	4650, 4200		

3 Mil TransCode® Plus White — Corona-treated white polyolefin film.

50#BRN	S4900	75617	3.2/7.2	263	E	60			

3 Mil TransCode® Plus Clear — Corona-treated clear polyolefin film.

50#BRN	S4900	75616	3.2/7.2	253	E	60			

3 Mil Matte White Synthetic Paper — Matte topcoated high-opacity polypropylene film.

50#SCK	S333	75570	3.2/7.2	245	E	60			UL/IMDG
	S4600	76693	3.2/7.0	245	E	54			IMDG

2 Mil Clear BOPP TC — Topcoated ultra-clear semi-conformable, biaxially oriented polypropylene.

40#SCK	S4900	74523	2.5/5.5	191	E	60			

3 Mil Matte White BOPP TC — Topcoated matte white, biaxially oriented polypropylene.

50#SCK	S4600	74554	3.2/7.2	225	S	54			

Variable Film

For our complete line of Thermal Transfer polyesters,

800-944-8511 • www.label.averydennison.com

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Apparel Label									
3.5 Mil TransCode® White		**Corona-treated white polyolefin film.**							
50#BRN	S4600	75233	3.2/7.7	276	C	60	4200		
3.5 Mil TransCode® Clear		**Corona-treated matte clear polyolefin film.**							
50#BRN	S4900	73926	3.2/7.7	265	C	60	4200		
	R110	74775	3.2/7.7	262	S	60			
2.5 Mil TransCode® White II		**Corona-treated white polyolefin film. Restricted to hand applications only.**							
50#SCK	S4900	74087	3.2/7.7	265	S	54			
2.5 Mil TransCode® Clear II		**Corona-treated matte clear polyolefin film. Restricted to hand applications only.**							
50#BRN	S4900	74083	3.2/7.7	265	C	60	4200		
	S4600	74106	3.2/7.7	262	C	54, 60	4650, 4200		
3 Mil TransCode® Plus White		**Corona-treated white polyolefin film.**							
50#BRN	S4900	75617	3.2/7.2	263	E	60			
3 Mil TransCode® Plus Clear		**Corona-treated clear polyolefin film.**							
50#BRN	S4900	75616	3.2/7.2	253	E	60			
2 Mil Clear BOPP TC		**Ultra-clear semi-conformable, biaxially oriented polypropylene**							
40#SCK	S4900	74523	2.5/5.5	191	E	60			
2 Mil Super Clear Polystyrene		**Corona-treated, super clear polystyrene.**							
50#SCK	S4900	74185	3.2/6.2	228	C	54	4650		
Drum Label									
3 Mil Matte White Synthetic Paper		**Matte topcoated high-opacity polypropylene film.**							
50#SCK	S333	75570	3.2/7.2	245	E	60			UL/IMDG
	S4600	76693	3.2/7.0	245	E	54			IMDG
3.7 Mil Smudgeproof Kimdura®		**White biaxially oriented three-ply polypropylene film.**							
50#SCK	S4600	73550	3.2/7.9	273	E	60			IMDG
4.2 Mil Smudgeproof Kimdura®		**White biaxially oriented three-ply polypropylene film.**							
50#SCK	S4600	76953	3.2/8.4	284	S	60			IMDG
4 Mil TransCode® White		**White polyolefin thermal-transfer printable film.**							
50#SCK	S475	72197	3.2/7.7	265	E	54			UL/IMDG

For our complete line of Thermal Transfer polyesters, refer to our Durable Labelstocks section on page 33.

UL Recognized Component of Underwriters Laboratories, Inc.
CSA Recognized Component of the Canadian Standards Association.
IMDG Meets BS5609 for the Internatinal Maritime Dangerous Goods Regulation.

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Fasson® Specialty Products
Tailored to your application

Gain product differentiation with Fasson® Specialty Products. Developed for specific markets, many of our featured offerings are matched with our best, brightest and boldest service programs: Fasson EXACT™, Fasson Ready Width™ and Fasson ZipRolls™.

Get engaged with new digital and wine products, along with growing interest in forward-thinking, eco-friendly products.

Growing Interest for Sustainable Packaging

At Avery Dennison, we believe in achieving sustainable business success through responsible economic, social and environmental practices that help build healthy communities around the world.

Find a collection of stocked EcoFriendly™ products – page 29. And know we are committed to providing ecologically sensitive options that create more value, drives more business opportunity, and protects our most valuable resources for future generations of label users.

Wine Portfolio Continues to 'Bear Fruit'

Customers are gaining more products – and better service as we've expanded our Fasson EXACT™ offerings with additional facestocks and faster service. Previously these products were available only custom coat. Now with three west coast distribution centers, local converters can receive next-day service throughout Northern California. See page 31 for expanded wine offering.

Digital Printing is Growing and so is our Digital Product Portfolio!

We've added Fasson® MaxFlex™ Silver DTC – Spec# 19549 – to our portfolio of products pre-optimized for use on HP Indigo roll-to-roll, industrial presses. MaxFlex Silver DTC is a flexible, metallized paper that provides a highly-reflective silver appearance, enabling a metallic look in labels printed digitally. The flexible paper facestock makes it ideal for demanding tight wraps, i.e. neck band labels on wine. The surface has been optimized for HP Indigo ws2000 and ws4000 series presses. Available Fasson Ready Width™– see page 28.

We've added four new eco-friendly wine products. See page 29!

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments

Specialty Products

Candle Labeling

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
2 Mil Metallized BOPP TC		Topcoated metallized biaxially-oriented polypropylene film.							
1.5 Mil PET	S2300	77410	1.5/4.5	170	C	54	1000		
1.5 Mil Clear Print-Treated PET									
1.5 Mil PET	S2300	78363			C	54	1000		**NEW**
2 Mil White Print-Treated PET		Reverse-coated 0.000225" aluminum foil laminated to base paper stock.							
1.5 Mil PET	S2300	78382			C	54	1000		**NEW**
2.6 Mil White BOPP TC		Reverse-coated 0.000225" aluminum foil laminated to base paper stock.							
1.5 Mil PET	S2300	79350			C	54	1000		**NEW**
2.6 Mil White BOPP ITC		Reverse-coated 0.000225" aluminum foil laminated to base paper stock.							
1.5 Mil PET	S2300	79360			C	13	2500		**NEW**

Destructible Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Tamperfas™ Vinyl		Matte white film.							
50#SCK ABC	S730	41100	3.2/6.2	252	S	48			UL Type-L
1.5 Mil Matte Clear Acetate		Cast acetate film with a smooth matte surface.							
50#SCK ABC	S730	60091	3.2/5.7	226	C	49	5100		
2 Mil Clear Acetate		Clear, glossy acetate film.							
50#SCK ABC	S730	60097	3.2/5.9	234	S	52			

Digital - HP Indigo Paper

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
60# Semi-Gloss Elite™ ITC		Premium bright blue-white coated semi-gloss facestock with HP Indigo digital topcoating.							
40#SCK	AT20	19986	2.5/6.6	248	C	60	5000		Digital
Estate Label® No. 8 ITC		Wet-strength 60# bright white vellum paper.							
44#PK	S100R	19915	3.1/8.9	261	RW	10,12,13			**NEW** Digital
MaxFlex™ Silver ITC		Premium finish silver metallized paper with a modified acrylic topcoating.							
44#PK	S100R	19975	3.1/6.6	253	RW	60			**NEW** Digital
70# Bright White Felt WS ITC		Wet-strength 70# bright white felt paper.							
44#PK	S100RB	53127			S	10,12,13			**NEW** Digital

Digital - HP Indigo Film

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
2 Mil Clear BOPP DTC		Clear biaxially oriented polypropylene film with HP Indigo digital topcoating.							
1.2 Mil PET	S692N	78155	1.2/4.2	156	C	60	4200		**NEW**
2.6 Mil White BOPP DTC		White biaxially oriented polypropylene film with HP Indigo digital topcoating.							
40#BG	S692N	78156	2.25/5.85	190	C	54,60	4650, 4200		**NEW**

Digital - HP Indigo Film (Rapid-Roll®)

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
1025DR Tyvek®		79108	5.00	60	E	60			
1056DR Tyvek®		79109	6.30	77	S	48/60			
8740D Tyvek®		79110	7.50	104	S	60			
1073D Tyvek®		79111	7.50	106	S	48/60			
1079 Tyvek®		75723	7.90	137	E	48/60			
1085D Tyvek®		75724	10.30	157	S	48/60			

Dispersible

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Trans-Therm® 2		White ultra-smooth uncoated paper stock with a dispersible adhesive.							
40#SCK	S3025	98340	2.5/6.4	222	C	60	4200		

Dissolvable

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Dissolvable Paper		Highly water-soluble paper that dissolves within seconds in normal tap water.							
40#SCK	S2600	15666	2.5/6.5	255	E	45			
	S2600	53538				45			

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Specialty Products

AVERY DENNISON

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Sustainable Advantage Products									
54# Semi-Gloss PCW		Flexible bright white coated semi-gloss paper containing 30% post consumer waste							
40#NK	C2500	53678	2.8/6.1	235	RW	60			NEW
Estate Label® No. 10 Recycled		30% PCW. Certified wet-strength 60# bright white vellum paper							
1.2 Mil PET	S100R	19581	1.2/6.9	209	S	60			NEW
Matte Litho Recycled		30% PCW. Bright white matte paper.							
1.2 Mil PET	S100R	19582	1.2/5.8	207	C	60	18060		NEW
Tree-Free		White environmentally-friendly facestock made from bamboo, sugar cane and cotton linters.							
44#PK	S100R	19136	3.1/8.8	259	C	60	18,060		
1.2 Mil PET	S100R	19653	1.2/6.9	227	C	60	7500		
Sustainable Advantage (Rapid-Roll®)									
8 Pt. C1S Tag PCW		19541	8.0	280	C	78.75	5000		NEW 10% PCW
10 Pt. C1S Tag PCW		19593	10.0	320	C	78.75	5000		NEW 10% PCW
110# Index PCW		19530	9.4	282	S	67.75			NEW 10% PCW
10 Mil White EarthFirst® PLA		78256	10.0	452	C	60.75			
Holographic Film									
2 Mil Rainbow Polyester		Holographic film with rainbow pattern.							
50# SCK	S692N	78067	3.2/6.0	247	S	60	1668		NEW
2 Mil Large Lens									
50#SCK	S692N	78975			C	39	1000		NEW
2 Mil Diamond PLT									
50#SCK	S692N	78983			C	39	1000		NEW
2 Mil Rain PET									
50#SCK	S692N	78979			C	39	1000		NEW
2 Mil Powder PET									
50#SCK	S692N	78976			C	39	1000		NEW
2 Mil Frost PET									
50#SCK	S692N	78972			C	39	1000		NEW
2 Mil Confetti PET									
50#SCK	S692N	78970			C	39	1000		NEW
2 Mil Sparkles PET									
50#SCK	S692N	78973			C	39	1000		NEW
2 Mil Crystals PET									
50#SCK	S692N	78971			C	39	1000		NEW
2 Mil Rainbow OPP									
40#SCK	S692N	79016			C	54	1000		NEW
2 Mil Crystal OPP									
40#BG	S692N	79072			C	54	1000		NEW
Piggyback Products									
Semi-Gloss Elite™		Bright blue-white super-calendered paper.							
40#SCK/40#SCK	S2501	15485	2.5/10.1	372	RW	78			
40#SCK/50#SCK	S490M	15484	3.2/10.8	398	E	78			
2 Mil PS/44#PK	S490A	15483	3.1/10.2	368	RW	60			
2 Mil PS/50#SCK	S490	06461	3.2/10.3	396	C	60	4200		
50# DSX™		Exclusive bright white high-strength electronic data processing (EDP) paper.							
40#SCK/50#SCK	S2501	13373	3.2/11.4	377	RW	78			
Image/50#SCK	P902	01687	3.2/13.21	367	C	60	4200		
Trans-Therm® 1C		Ultra-smooth coated facestock.							
40#SCK/40#SCK	S2501	16120	2.5/10.9	376	RW	78			

Specialty Products

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson® sales representative.

Information listed subject to change.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Small Diameter									
2.6 Mil White BOPP TC		Topcoated white biaxially-oriented polypropylene film.							
40#SCK	S9050	77469	2.5/6.1	210	C	60	1000		
Tamper-Evident Film									
2 Mil White Void Polyester TC		Topcoated white polyester film.							
50# SCK	S8015W	78194	3.2/6.2	267	E	54			NEW
2 Mil White Checkerboard Polyester TC		Topcoated white polyester film.							
50# SCK	S8015W	78197	3.2/6.2	267	S	54	4650		NEW
2 Mil Silver Void Polyester TC		Topcoated mirror-finish silver polyester film.							
50# SCK	S8015	78195	3.2/6.2	257	E	54			NEW
2 Mil Silver Checkerboard Polyester TC		Topcoated mirror-finish silver polyester film.							
50# SCK	S8015	78198	3.2/6.2	257	C	54	4650		NEW
2 Mil Matte Chrome Void Polyester TC		Topcoated matte-finish silver polyester film.							
50# SCK	S8015	78196	3.2/6.2	257	S	54	4650		NEW
2 Mil Matte Chrome Checkerboard Polyester TC		Topcoated matte-finish silver polyester film.							
50# SCK	S8015	78199	3.2/6.2	257	S	54			NEW
Matte White Synthetic TE		Clay-coated HDPE with low internal bond/cohesion strength. Face delaminates and shreds upon removal.							
1.5 Mil PET	S692N	77614	1.5/6.4	234	C	60	4200		
Tamper-Resistant Paper									
Tamper Resistant Gloss		Destructible cast-coated high-gloss 60# stock.							
40#SCK	S730	07627	2.5/7.5	253	C	60	4200		UL Type-L
Tamper Resistant 60# Litho		Coated matte litho paper for UL Type-L labels.							
40#SCK	S730	10254	2.5/7.1	253	S	60			UL Type-L
Tamper Resistant Litho		Highly destructible 50# C1S litho stock.							
40#SCK	S814	19348	2.5/9.3	232	E	60			
Transfer Tape - General Purpose									
40# SCK Throwaway		Unsupported adhesive layer between two release liners (40#SCK Throwaway liner)							
40#SCK (Functional)	S246	98819	2.5/6.0	195	C	30	1667		Auto Dispense
	AT20	19052	1.9/6.0	180	C	60			Hand Application
	S490	19188	1.9/6.0	180	S	60			Auto Dispense
Tyvek®									
7.5 Mil Tyvek® Brillion®		Thermal transfer, tear-resistant spunbonded film with enhanced smoothness.							
50#SCK ABC	S730	77894	3.2/11.5	262	C	54	4650		
8 Mil White Tyvek®		Tear-resistant spunbonded film.							
50#SCK	S730	81628	3.2/12.2	262	S	54			
Wine Label									
60# Cast Gloss		Cast-coated high-gloss paper featuring high strength and ink receptivity.							
1.2 Mil PET	S100R	19638	1.2/6.2	227	RW	60			
	AT20	19637	1.2/6.2	227	E	60			
44#PK	S100R	01606	3.1/8.1	259	E	60			
	AT20	17351	3.1/7.9	259	S	60			NEW
Matte Litho WN		High-quality dull matte-coated paper.							
44#PK	S100R	19801			E	60			
MaxFlex™ Silver		Premium finish silver metallized paper with a modified acrylic topcoating.							
44#PK	AT20	18358	3.1/4.9	253	C	60	4200		NEW
1.2 Mil PET	S100R	19649	1.2/4.8	221	C	60			
Estate Label® No. 4		Wet-strength 60# white laid paper.							
44#PK	S100R	01533	3.1/9.7	261	RW	60			
	AT20	17169	3.1/9.5	261	C	60	4200		NEW
1.2 Mil PET	S100R	19639	1.2/7.8	229	S	60			

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Estate Label® No. 8		**Wet-strength 60# bright white vellum paper.**							
44#PK	S100R	02394	3.1/8.8	261	E	60			
	AT20	15952	3.1/8.9	261	RW	60			**NEW**
1.2 Mil PET	S100R	19656	1.2/6.9	229	E	60			
Estate Label® No. 9		**Wet-strength 60# bright white vellum paper.**							
44#PK	S100R	11301	3.1/9.6	260	E	60			
	AT20	17562	3.1/9.4	260	C	60	4200		**NEW**
Estate Label® No. 10 Recycled		**30% PCW/FSC. Certified wet-strength 60# bright white vellum paper.**							
1.2 Mil PET	S100R	19581	1.2/6.9	209	C	60			**NEW**
60# Classic® Linen Solar White		**Uncoated wet-strength paper providing a laid finish.**							
44#PK	S100R	12571	3.1/8.7	259	RW	60			
60# Classic Crest® Solar White		**Rich vellum creamy-smooth uncoated wet-strength paper facestock.**							
44#PK	S100R	12623	3.1/8.3	259	E	60			
	AT20	18513	3.1/8.7	259	RW	60			**NEW**
1.2 Mil PET	S100R	19657	1.2/6.4	227	S	60			
60# Classic® Laid Solar White		**Uncoated wet-strength paper providing a laid finish.**							
44#PK	S100R	12649	3.1/9.5	259	RW	60			
60# Classic Crest® Natural White		**Rich vellum creamy-smooth uncoated wet-strength paper facestock.**							
44#PK	S100R	17499	3.1/8.8	259	RW	60			
1.2 Mil PET	AT20	19652	1.2/6.9	227	S	60			
60# Black Vellum		**Black vellum paper facestock.**							
44#PK	S100R	16256	3.1/9.0	259	S	30			
White Shursheen		**White paper facestock for high quality flexographic printing.**							
44#PK	S100R	16482	3.1/7.2	259	S	60			
70# Eggshell Wet-Strength		**Eggshell wet-strength paper facestock.**							
44#PK	S100R-B	19203	3.1/10.8	280	E	60			**NEW**
Cambric Birch		**Paper facestock for high quality printing.**							
44#PK	S100R	16912	3.1/10	259	S	30			
Matte Litho Recycled		**30% PCW. Bright white matte paper.**							
1.2 Mil PET	S100R	19582	1.2/5.8	207	C	60	18,060		**NEW**
Matte Litho Wet-Strength		**Matte coated paper facestock with wet-strength.**							
44#PK	AT20	19298	3.1/7.2	259	E	78			**NEW**
Tree-Free		**White environmentally-friendly facestock made from bamboo, sugar cane and cotton linters.**							
44#PK	S100R	19136	3.1/8.8	259	C	60	18,060		
1.2 Mil PET	S100R	19653	1.2/6.9	227	C	60	7500		
70# Bright White Felt WS		**Wet-strength 70# bright white felt paper.**							
44#PK	S100RB	19917			E	60			**NEW**
	AT20N	53033			C	60	15,000		**NEW**
1.2 Mil PET	S100RB	53112			E	60			**NEW**
Brushed Platinum		**Premium finished embossed laminated paper.**							
1.5 Mil PET	AT20	53037			C	30			**NEW**
Frozen Orion Diamond		**Paper facestock with pearlescent smooth finish.**							
44#PK	AT20	19923			RW	30			**NEW**
60# Uncoated Litho WS		**60# bright white uncoated paper with a smooth finish.**							
1.2 Mil PET	AT20	19993			E	60			**NEW**
60# Uncoated Litho WS / OPP		**Paper facestock with pearlescent smooth finish.**							
1.2 Mil PET	AT20N	53007			E	60			**NEW**
FasPrism Iridescent		**Micro-embossed metallized paper with a two-dimensional holographic diffraction pattern.**							
44#PK	AT20	19866			C	60			**NEW**

Specialty Products

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Fasson® Durable Products
Performance. Options. Delivered.

When you're creating product brand identification, informational and/or functional labeling, depend on our extensive Fasson® Durable offering. We offer a dedicated range of adhesives, facestocks and liners for long-term labeling in the appliance, electronic and transportation industries – along with innovative Fasson EXACT™ and Fasson ZipRolls™ service programs.

Introducing Fasson® S8025 Adhesive

Converters can now use this all-substrate, broad UL profile adhesive for a multitude of high- and low-surface energy applications, including plastics, metals and prevalent powder-coated surfaces. Matched with a wide range of topcoated polyesters, these facestock and adhesive combinations provide the high strength, durability and dimensional stability desired for many applications in the appliance, electronic and automotive industries. Starting on page 34.

Fasson S8025 complies with recognized UL and UL-C standards – meeting the demands of both indoor and outdoor conditions. In addition, these products maintain excellent resistance to abrasion, temperature extremes and chemicals – key for end use applications.

Fasson® Tamper-Evident PET Films

Our selection of white, silver and matte chrome high-performance products are ideal for Low Surface Energy (LSE) plastics, High Surface Energy (HSE) and powder coat surfaces – see page 36.

These tamper-evident or 'voidable' polyesters are designed to leave behind legible evidence in the form of words and distinct patterns when they are tampered with or removed from a substrate. Accessible in both "VOID" and "checkerboard" patterns, as well as the option of customized designs, this enhanced security line can provide the high performance desired for everything from cell phone labels and carton tapes to door seals and calibration stickers. In addition, many of our tamper-evident films offer the service advantages of Fasson EXACT™ and Half-Master programs.

Save money by eliminating trim waste, and reducing inventory and obsolescence with our Fasson EXACT™ Durable service offerings!

Durable Labelstock

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Overlaminate Topcoated Film									
1 Mil Overlaminating Polyester TC	Topcoated clear polyester overlaminating film.								
1 Mil PET	S730	77855	1.0/3.0	228	E	60			UL/ULC
	S8020	77842	1.0/3.0	228	S	60			UL/ULC
40#BG	S8020	77841	2.3/4.3	171	RW	60			UL/ULC
2 Mil Overlaminating Polyester TC	Topcoated clear polyester overlaminating film.								
40#BG	S8020	77854	2.3/4.3	228	C	54, 60	4650, 4200		UL/ULC
Overlaminate Non-Topcoated Film									
1 Mil Matte Polyester	Non-topcoated matte clear polyester overlaminating film.								
40#BG	S8020	77843	2.3/4.3	171	C	54, 60	4650, 4200		UL/ULC
Overlaminate Print-Treated Film									
1 Mil Overlaminating Print-Treated Polyester	Clear print-treated polyester overlaminating film.								
40#BG	S730	77856	2.3/4.3	171	C	60	4200		UL/ULC
	S8020	77844	2.3/4.3	171	E	60			UL/ULC
1 Mil PET	S8020	77955	1.0/3.0	228	E	60			UL/ULC
2 Mil Overlaminating Print-Treated Polyester	Clear print-treated polyester overlaminating film.								
40#BG	S8020	77845	2.3/4.3	228	C	54, 60	4650, 4200		UL/ULC
Lexan® Overlaminating Film									
3 Mil Velvet Lexan®	Overlaminating film with velvet textured finish.								
1.5 Mil PET	S730	75849	1.5/5.5	231	E	54			UL
5 Mil Velvet Lexan®	Overlaminating film with velvet textured finish.								
1.5 Mil PET	S730	75850	1.5/7.5	318	E	54			UL
White Polyester									
1 Mil White Polyester TC	Topcoated white polyester for exceptional thermal transfer printing.								
50#SCK	S333	73011	3.2/5.2	203	C	54	4650		UL
2 Mil White Print-Treated Polyester	Print-treated white polyester for enhanced printability.								
50#SCK	R143	71055	3.2/6.2	257	E	54			UL/CSA
	S333	72828	3.2/6.2	254	E, RW	60			UL/CSA
	S730	82737	3.2/6.2	257	E	54			UL/CSA
2 Mil White Polyester TC	Topcoated white polyester for exceptional thermal transfer printing.								
50#SCK	R143	70353	3.2/6.2	263	C	54	4650		UL/CSA
	S333	72825	3.2/6.2	268	E	60			UL/CSA
	S8001	78385	3.2/6.2	263	E	54			**NEW** UL/ULC
	S8025	77920	3.2/6.2	263	E	60			**NEW** UL/ULC
	S8015	76656	3.2/6.2	263	E	54			UL/ULC
90#PK	S730	77569	7.0/9.8	359	C	54	4650		UL/CSA
2 Mil Matte White Polyester TC	Topcoated matte white polyester for exceptional thermal transfer printing.								
50#SCK	S730	76677	3.2/6.2	265	C	54	4650		UL/ULC
	S8015	76658	3.2/6.2	265	C	54	4650		UL/ULC

Durable Products

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
Clear Polyester									
1 Mil Clear Print-Treated Polyester	Print-treated clear polyester for enhanced printability.								
50#SCK	S333	72988	3.2/5.2	199	S	60			UL
	S730	61318	3.2/5.2	202	C	54, 60	4650, 4200		UL
1 Mil Clear Polyester TC	Topcoated clear polyester for exceptional thermal transfer printing.								
50#SCK	S333	73302	3.2/5.2	200	S	54			UL
	S730	61317	3.2/5.2	203	C	54, 60	4650, 4200		UL
2 Mil Clear Print-Treated Polyester	Print-treated clear polyester for enhanced printability.								
50#SCK	S333	72829	3.2/6.2	254	E	60			UL/CSA
	S730	61319	3.2/6.2	257	E	54			UL/CSA
	R143	40756	3.2/6.2	257	S	54			
2 Mil Clear Polyester TC	Topcoated clear polyester for exceptional thermal transfer printing.								
50#SCK	S333	72823	3.2/6.2	251	E	54			UL/CSA
	S8001	78386	3.2/6.2	253	C	54, 60	4650, 4200		**NEW** UL/ULC
	S8025	77921	3.2/6.2	253	E	60			**NEW** UL/ULC
	S8015	76662	3.2/6.2	253	C	54	4650		UL/ULC
Metallized Polyester									
1 Mil Bright Chrome Polyester TC	Topcoated bright metallic polyester.								
50#SCK	S333	73285	3.2/5.2	200	C	54	4650		UL
	S730	44302	3.2/5.2	203	C	54	4650		UL
2 Mil Bright Chrome Polyester TC	Topcoated bright metallic polyester.								
50#SCK	S333	72824	3.2/6.2	254	C	60	18060		UL/CSA
	S8001	78388	3.2/6.2	257	C	54	4650		**NEW** UL/ULC
	S8025	77923	3.2/6.2	257	E	60			**NEW** UL/ULC
1 Mil Matte Chrome Polyester TC	Topcoated matte metallic polyester.								
50#SCK	S333	73085	3.2/5.2	200	S	54			UL
2 Mil Matte Chrome Polyester TC	Topcoated matte metallic polyester.								
50#SCK	S333	72826	3.2/6.2	262	E	60			UL/CSA
	S8001	78387	3.2/6.2	258	E	54			**NEW** UL/ULC
	S8025	77922	3.2/6.2	258	E	60			**NEW** UL/ULC
	S8015	76660	3.2/6.2	258	E	54			UL/ULC
2 Mil Brushed Chrome Polyester TC	Topcoated polyester with brushed metallic appearance.								
50#SCK	S333	73303	3.2/6.2	255	E	54			UL
	S730	40442	3.2/6.2	255	C	54	4650		UL
2 Mil Platinum Print-Treated Polyester	Smooth surface gray-colored film.								
50#SCK	S333	72967	3.2/6.2	240	E, Z	54			UL/CSA
	S8015	76659	3.2/6.2	242	C	54	4650		UL/ULC
Retro-Reflective Polyester									
SCANback™	Retro-reflective polyester film facestock.								
50#SCK	S730	73739	3.2/9.6	519	C, Z	48	500		
White Flexible Vinyl									
4 Mil White Flexible Vinyl TC	Topcoated vinyl.								
50#SCK	S4600	73952	3.2/7.4	300	E	54			
	R143	41168	3.2/7.6	333	C	54	4650		
50#SCK	S730	40087	3.2/7.6	333	E	54			UL
4 Mil White Flexible Vinyl NTC	Non-topcoated vinyl.								
65#MFLF	S475	86272	4.3/8.7	359	C	54	4650		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Durable Products

AVERY DENNISON

Description	Adhesive	Spec# /Splice Free#	Liner/Total Caliper	Pound Per MMSI	Service Program	Web Width (In.)	MOQ* (Lin.Ft.)	List Price (MOQ) $US/MSI	Comments
White Semi-Rigid Vinyl									
4 Mil White Semi-Rigid Vinyl TC	Topcoated vinyl.								
50#SCK	S730	40933	3.2/7.6	337	C	54	4650		
High Temperature									
1 Mil Matte White Polyimide TC High Temperature	High performance topcoated film for lead-free processing.								
50#SCK	S8088	78029	3.2/5.8	245	C	24	432		NEW
1 Mil Gloss White Polyimide TC High Temperature	High performance topcoated film for lead-free processing.								
50#SCK	S8088	78027	3.2/5.6	252	C	24	432		NEW
2 Mil Matte White Polyimide TC High Temperature	High performance topcoated film for lead-free processing.								
50#SCK	S8088	78030	3.2/6.8	303	C	24	432		NEW
2 Mil Gloss White Polyimide TC High Temperature	High performance topcoated film for lead-free processing.								
50#SCK	S8088	78028	3.2/6.8	294	C	24	432		NEW
Battery Label									
2.0 Mil Clear BOPP TC	Ultra-clear topcoated biaxially-oriented polypropylene film.								
50#SCK	S6600	77650	3.2/6.2	200	C	54, 60	4650, 4200		
2.3 Mil White BOPP TC	Topcoated white biaxially-oriented polypropylene film.								
50#SCK	S6600	77536	3.2/6.5	255	E	60			UL
2.6 Mil White BOPP TC	Topcoated white biaxially-oriented polypropylene film.								
50#SCK	S6600	77849	3.2/6.8	226	C	54, 60	4650, 4200		
4 Mil Battery Label Olefin	White polyolefin film.								
50#SCK	I406K	73031	3.2/7.7	268	S	54			
4 Mil Battery Label Vinyl	White semi-rigid non-topcoated film.								
50#SCK	I406K	41196	3.2/7.6	337	S	54			
Tamper-Evident Polyester									
2 Mil White Void Polyester TC	Topcoated white polyester film.								
50#SCK	S8015W	78194	3.2/6.2	267	E	54			NEW
2 Mil White Checkerboard Polyester TC	Topcoated white polyester film.								
50#SCK	S8015W	78197	3.2/6.2	267	S	54	4650		NEW
2 Mil Silver Void Polyester TC	Topcoated mirror-finish silver polyester film.								
50#SCK	S8015	78195	3.2/6.2	257	E	54			NEW
2 Mil Silver Checkerboard Polyester TC	Topcoated mirror-finish silver polyester film.								
50#SCK	S8015	78198	3.2/6.2	257	S	54	4650		NEW
2 Mil Matte Chrome Void Polyester TC	Topcoated matte-finish silver polyester film.								
50#SCK	S8015	78196	3.2/6.2	257	S	54	1000		NEW
2 Mil Matte Chrome Checkerboard Polyester TC	Topcoated matte-finish silver polyester film.								
50#SCK	S8015	78199	3.2/6.2	257	S	54			NEW
Synthetic Paper									
3 Mil Matte White Synthetic Paper	Matte topcoated high-opacity polypropylene film.								
50#SCK	S333	75570	3.2/7.2	245	S	60			UL/IMDG
	S8001	78401	3.2/7.2	245	E	54			NEW
	S4600	76693	3.2/7.0	245	E	54			IMDG
3.7 Mil Smudgeproof Kimdura®	White biaxially oriented three-ply polypropylene film.								
50#SCK	S4600	73550	3.2/7.9	273	E	60			IMDG
	R143	70902	3.2/7.9	276	C	54	4650		
4.2 Mil Smudgeproof Kimdura®	White biaxially oriented three-ply polypropylene film.								
50#SCK	S4600	76953	3.2/8.4	284	S	60			IMDG
White BOPP									
2.3 Mil White BOPP TC	Topcoated white biaxially-oriented polypropylene film.								
50#SCK	S8001	78403	3.2/6.5	255	E	60	4200		NEW

Durable Products

UL Recognized Component of Underwriters Laboratories, Inc.
CSA Recognized Component of the Canadian Standards Association.
IMDG Meets BS5609 for the International Maritime Dangerous Goods Regulation.

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI

Durable Label Components

Topcoated Polyester

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
2 Mil Clear PET TC31	Polyester base film with exceptional abrasion and chemical resistance for under-the hood environments. Product has been certified by an independent automotive testing laboratory to meet General Motors specification GM6121M (suffices B, C, F & G) when combined with FT 722 DL-W.	77676	2.00	108.00	C	60	Call for availability and pricing!

				Yield (sq.in per lb.) Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI

Overlaminating

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
FASLAM™ Overlaminating Film	Polypropylene product available as a 0.8 mil clear or 1 mil clear self-wound overlaminate with a 0.3 mil permanent acrylic adhesive that provides some durability at an economical price.	70836	1.00	22,760 / 43.94	S	60.50	
FASLAM™ LT		77157	0.80	27,678 / 36.13	E	60.50	

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI

Silicone-Coated Release Liner

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
2.5 Pt. SC (42#) Easy Release	Fasson process liners known as the standard in the industry for building labels on press. Select our 25 gm liner for direct adhesive coating or the 100 gm liner for pattern or indirect coating.	19058	2.5	97	S	52	
		77847	2.50	97	S	60.50	
30# MG Easy Release Liner	Machine-glazed release liner used for building demanding applications on press.	17309	2.6	69	C	10/20/21	Call for availability and pricing!

Static Cling Vinyl

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
6 Mil Clear Static Cling TC/60#	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78938	5.50 (Face) 3.5 (Liner)	238	S	54	
6 Mil White Static Cling TC/60#	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78939	5.50 (Face) 3.5 (Liner)	238	S	54	
6 Mil Clear Static Cling TC/8 Pt NEW	A very soft, flexible static cling vinyl (self clinging film) which adheres to most clean, high polished smooth surfaces without adhesive. Excellent chemical resistance (commercial window cleaners, etc). Printable with conventional or UV curable offset and litho inks.	78866	5.50 (Face) 7.00 (Liner)	232	S	54	
6 Mil White Static Cling TC/8PT NEW	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78926	5.50 (Face) 6.5 (Liner)	238	C	54	Call
8 Mil Clear Static Cling TC/8PT NEW	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78935	6.9 (Face) 7.1 (Liner)	312	C	54	Call
8 Mil White Static Cling TC/8PT NEW	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78937	6.9 (Face) 7.1 (Liner)	322	C	54	Call

Tyvek® Brillion® - graphic grades

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
4173DR Tyvek® Brillion®	High opacity and caliper consistency result in suitability for thermal transfer imprintable for bar code applications.	77789	6.70	102	S	59.75	
4173DR Tyvek® Brillion® with Flame Retardant	Flame retardant coated one-side Tyvek® Brillion® meets Federal Motor Vehicle Safety Standard No. 302 (FMVSS302). Thermal transfer imprintable on uncoated side for bar code applications.	77791	7.20	114	S	59.75	

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Durable Products

AVERY DENNISON

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	List Price (MOQ) $US/MSI
Tyvek® - graphic grades							
1079 Tyvek®	A durable film structure excellent for water, chemicals and weather resistance. Materials maintain a neutral pH and endure temperatures ranging from -100°F to 220°F.	75723	7.90	137	E	48/60	
1085D Tyvek®		75724	10.30	157	S	48/78	
Valéron® Strength Film							
6.5 Mil Uncoated Valéron®	A cross-laminated, tear resistant polyethylene film that is corona treated on both sides to assist with ink adhesion. Thermal transfer imprintable for bar code applications.	75741	6.50	211	S	54	
8.6 Mil Uncoated Valéron®		75759	8.60	285	S	54	
7.5 Mil C2S Valéron®	A cross-laminated, tear resistant polyethylene films that is topcoated for suitability with flexographic and thermal transfer printing.	75728	7.50	243	E	52.50	
9.5 Mil C2S Valéron®		75702	9.50	317	S	52.50	
V-Max® Printing Film							
6.5 Mil V-Max® Select™	Excellent high-density print-grade polyethylene films that maintain their properties in harsh environments, including temperature ranges of -70°F to +200°F. Corona treated on both sides to assist with ink adhesion. Chemical resistant. Thermal transfer imprintable for bar code applications.	76654	6.50	226	E	53.50	
7.5 Mil V-Max® Select™		75947	7.50	260	E	52.50	
10 Mil V-Max® Select™		75928	10.00	347	S	52.50	
7.5 Mil Yellow V-Max® Select™	Same V-Max® Select™ product as above with added yellow colorant.	75794	7.50	260	S	52.50	
4.5 Mil C1S V-Max® Select Plus™	High-density polyethylene designed for a operating temperature range of -70°F to +200°F, chemical resistance, and a topcoated front side offering suitability with flexographic and thermal transfer printing.	75946	4.50	150	S	53.75	
7.0 Mil C2S V-Max® Select Plus™		78004	7.00	258	E	52.50	
10 Mil C2S V-Max® Select Plus™		75929	10.00	353	S	52.50	
Laser Film							
5 Mil White Laser Polyester C2S **NEW**	White opaque biaxially oriented polyester based film. This film has numerous voids and is top-coated to promote adhesion to most printing inks and industrial coatings. This film can be used for various printing process: Flexo, Gravure, Screen Letterpress, Thermal Transfer and Laser.	78882	5.00	195	S	54.75	
7.5 Mil White Laser Polyester C2S **NEW**		78883	7.50	294	S	54.75	
Kimdura®							
8 Mil C1S Smudgeproof Kimdura®	Multi-layered, biaxially oriented film known for its smudge-resistant coating and excellent print surface. Chemical and moisture resistant. Thermal transfer imprintable for bar code applications.	16801	8.00	251	S	52	
10 Mil C1S Smudgeproof Kimdura®		16807	10.00	311	S	52	
YUPO®							
8 Mil FPG 200 YUPO®	Multi-layered synthetic providing dimensional stability, ultra-bright finish and smooth texture. 100% waterproof, chemical and grease resistant, and UV stable.	76786	8.00	225	S	53	
10 Mil FPG 250 YUPO®		76785	10.00	284	S	53	
SynCarta® Synthetic Media							
6.5 Mil Gloss/Gloss SynCarta®	This ultra gloss synthetic grades are biaxially oriented polypropylene with high opacity and water, grease and oil resistance. Suitable for flexographic printing.	77072	6.60	159	C	52	
7 Mil C1S Matte/Gloss SynCarta®	These C1S matte-finished synthetic papers are biaxially oriented polypropylene with high opacity and water, grease and oil resistance. Suitable for flexographic, dot matrix and thermal transfer printing.	77073	6.80	167	C	60	
Polyart®							
5.5 Mil Polyart®	Two-side coated, matte finished, high density polyethylene. Suitable for flexo, thermal transfer, ion deposition and dot matrix printing. Water and chemical resistant. UV resistance with outdoor usage up to 1.5 years.	77039	5.50	158	S	60	
7.0 Mil Polyart®		77038	7.00	200	S	60	
8.5 Mil Polyart®		77040	8.50	242	S	60	
10.0 Mil Polyart®		77041	10.00	284	S	60	
Polylith®							
6 Mil Polylith® GC-2	Matte finished, calcium carbonate filled, calendered polypropylene. Printer friendly via flexographic, letterpress and thermal transfer. Suitable for outdoor applications up to 9-12 months. FDA acceptable for direct food contact. Thermal transfer imprintable for bar code applications. (On slit rolls, thermal transfer print side wound in.)	75822	6.00	253	S	52.25	
8 Mil Polylith® GC-2		75735	8.00	338	S	52.25	
10 Mil Polylith® GC-2		75736	10.00	422	E	52.25	
4 Mil Polylith® GC-3	Two-side matte finish, white opaque, mineral-reinforced polypropylene. Excellent candidate for a wide range of applications where durability, strength, moisture, chemical resistance and superior printability are required. Material is print-friendly via flexographic, letterpress, and thermal transfer. FDA acceptable for direct food contact. Outdoor durable and UV stable for 9-12 months.	78250	4.00	156	S	52.25	
6 Mil Polylith® GC-3		78251	6.00	234	E	52.25	
7 Mil Polylith® GC-3		78232	7.00	278	E	52.25	
10 Mil Polylith® GC-3		78168	10.00	390	C	52	

Durable Products

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson® sales representative.

Information listed subject to change.

36

Durable Products

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY
DENNISON

36

Fasson® Rapid-Roll®
Your ticket to more

Create original product designs for non-pressure-sensitive tag and label applications! Rapid-Roll products are an excellent choice for two-sided print or for required tag transferability applications. Plus, you can seal your next deal with our expanded flexible packaging offering.

Need more? Gain technical and industry knowledge from in-the-field, regional business managers. And make eco-smart purchases when ordering Fasson EXACT™ and Fasson Ready Width™ products.

Flexible Packaging Stands Out

Short runs for new products, samples for marketplace testing, tear-off packages or product personalization for regional distribution… all are an ideal fit for today's innovative narrow-web converters.

Fortunately, Fasson® Rapid-Roll® offers a full array of flexible packaging products for all markets and every application. Select easy-to-convert paper-faced pouching materials for powdered ingredients such as soup or drink mixes. Or request film-faced pouching products with optimal barrier and sealability characteristics for hard-to-hold wipes and lotions.

Ask about our recently available Cosmetic Web Light offering on page 52. This new polyester-faced laminated pouching material is used in flexible packaging of dry or semi-liquid products – such as drink mixes, semi-prepared dry foods (rice or pasta), confectionery products and wet wipes. And it's an excellent candidate for a wide range of flexible packaging applications requiring good puncture resistance and high gloss for superior graphic presentation.

Seal the Deal

Flexibility, short run lengths and low plate-to-press costs all continue to stimulate narrow-web opportunities. Narrow-web printers can now produce smaller quantities of flexible packages at very competitive costs, allowing a smaller manufacturer to emulate a larger manufacturer's packaging and graphics for shelf appeal. Short runs for new products, samples for marketplace testing, tear-off packages or product personalization for regional distribution… these are an ideal fit for today's innovative narrow-web converters, as is Fasson® Rapid-Roll®. Take advantage of our small order minimums, growing service programs, on-site technical support and quick delivery from our strategic distribution network to seal your next deal!

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Fasson® Rapid-Roll® Prime Roll Label Paper

Prime Label Paper

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
70# C1S Litho	The product of choice for demanding roll-to-sheet applications. This product has been engineered to provide the most consistent lay-flat properties; select for large size label applications requiring superior strength and stiffness. FDA acceptable for direct food contact.	19570	3.70	147	S	52		
50# Beverage Label	A flexible facestock with medium gloss. The sheet was engineered with excellent wick resistance and will withstand high moisture environments. . The product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody. Prints well with flexo, offset, and UV ink systems.	53650	2.90	108	S	60		
60# C1S Semi-Gloss Elite™	A bright, blue-white, 60# C1S, super calendered paper designed to bridge the gap between low- and high-end process printing, up to 175 line screen. This sheet prints well with water-based Flexo, UV Flexo and UV Letterpress inks, and has improved smoothness while maintaining strength for good converting and dispensing.	19642	2.90	126	E	60		
60# C1S Semi-Gloss Elite™ ITC	A bright, blue-white, 60# C1S, super calendered paper designed to bridge the gap between low- and high-end process printing, up to 175 line screen. This sheet prints well with water-based Flexo, UV Flexo, UV Letterpress inks, and Digital and has improved smoothness while maintaining strength for good converting and dispensing.	19983	2.90	126	RW	10,12,13		
45# C2S Gloss	Gloss text used in promotional applications such as advertising insert, booklets and coupons.	19647	2.10	95	S	60		
50# C2S Gloss	An economical grade paper offering a smooth print surface, excellent folding, dependable press and bindery performance, and excellent gloss ink holdout. Recommended for catalogs, magazines, direct mail, folding and extended text applications.	19762	2.40	105	S	60		
60# C2S Semi-Gloss	These premium web enamels feature an ultra-smooth print surface with excellent ink holdout to provide superior clarity, superb contrast and vibrant color reproductions. FDA acceptable for direct food contact.	19643	2.80	126	E	52/60		
70# C2S Semi-Gloss		19644	3.20	147	C	52		
80# C2S Semi-Gloss		19645	3.90	168	S	52		
100# C2S Semi-Gloss		19646	5.00	211	RW	52		
60# C1S Cast Gloss	Bright, blue-white cast-coated gloss paper featuring high strength and excellent ink receptivity. Prints well with flexo, letterpress, screen, and offset ink systems.	53729	3.40	126	S	60.75		
40# Metallized Paper	Vacuum metallized paper with acrylic lacquer applied to the surface is a perfect fit as a foil substitute.	19608	2.40	92	S	39		
62# Metallized Paper	Vacuum metallized paper with acrylic lacquer applied to the surface is a perfect fit as a foil substitute.	17988	3.20	131	RW	78		

Latex

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
55# C1S Duraform® Latex Impregnated	Latex impregnated, saturated paper stocks resist moisture, heat, cold and handling without deterioration of the image or the label itself. These latex-saturated label grades are much more flexible than ordinary paper label stocks. Easily conforms to curved or odd-shaped surfaces.	16808	3.20	114	S	52		

Rapid-Roll®

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Fasson® Rapid-Roll® Board

Semi-Gloss C1S Board

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
8 Pt. C1S Carolina® - 94 BRT	Lightweight coated-one-side tag stock. The coated semi-gloss side is bright white and consistently well formed for superb color reproduction. Strength and stiffness make this product a top choice for die cutting, folding and other finishing operations.	19237	8.00	255	E	60		
10 Pt. C1S Carolina® - 94 BRT	Medium-weight coated cover grades employ a double coating on one side. The coated semi-gloss side is bright white and consistently well formed for superb color reproduction. Strength and stiffness make this product a top choice for die cutting, folding and other finishing operations.	19236	10.00	282	E	60		
12 Pt. C1S Carolina® - 94 BRT		19235	12.00	336	E	60		
12 Pt. C1S Carolina® - 94 BRT ITC	Medium-weight coated cover grades employ a double coating on one side. Face provides printability via Flexo and Digital. The coated semi-gloss side is bright white and consistently well formed for superb color reproduction. Strength and stiffness make this product a top choice for die cutting, folding and other finishing operations.	19982	12.00	335	RW	10,12,13		
14 Pt. C1S Carolina® - 88 BRT	Heavyweight coated cover grades employ a double coating on one side. The coated semi-gloss side is bright white and consistently well formed for superb color reproduction. Strength and stiffness make these products a top choice for die cutting, folding and other finishing operations. Suitable for folding carton, packaging and display applications.	19239	14.00	377	E	52		
15 Pt. C1S Carolina®		16847	15.00	398	S	60		
16 Pt. C1S Carolina®		16848	16.00	421	S	52		
18 Pt. C1S Carolina®		16876	18.00	461	S	52		
8 Pt. C1S Semi-Gloss FSC	Lightweight coated cover that features a smooth, semi-gloss finish and blue-white shade with 90 brightness. The surface is exceptionally smooth, yielding superior printability and premium appearance for offset, heat-set offset and flexographic printing.	53386	8.00	259	E	60		
10 Pt. C1S Semi-Gloss FSC	Medium-weight coated cover that features a smooth, semi-gloss finish and blue-white shade with 90 brightness. The surface is exceptionally smooth, yielding superior printability and premium appearance for offset, heat-set offset and flexographic printing.	53387	10.00	317	E	60		
12 Pt. C1S Semi-Gloss FSC		53388	12.00	368	E	60		

Semi-Gloss C2S Board

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
8 Pt. C2S Carolina® - 94 BRT	Coated-two-side board grades providing a high-quality surface for two-side printing and converting. Also offer good stiffness to cleanly score, fold, die cut and emboss.	19243	8.00	278	E	60		
10 Pt. C2S Carolina® - 94 BRT		19242	10.00	333	E	52		
12 Pt. C2S Carolina® - 94 BRT		19241	12.00	382	RW	52		
8 Pt. C2S Semi-Gloss FSC	Coated-two-side cover that features a smooth, semi-gloss finish and blue-white shade with 90 brightness. The surface is exceptionally smooth, yielding superior printability and premium appearance for offset, heat-set offset and flexogrpahic printing.	53389	8.00	308	E	60		
10 Pt. C2S Semi-Gloss FSC		53390	10.00	343	E	60		

High-Gloss Board

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
11PT C1S Cast Gloss	cast-coated stock featuring high ink absorbency ideal for any ink formulations. The bright white finish stands up beautifully to printing, UV varnishing or film laminations. Ideal for diecutting.	53299	11.00	355	C	52		

Specialty Board

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
8.0 Pt. Silver Foil Laminated Board	These highly reflective silver foil boards are acrylic coated for water-based ink applications. The mirror finish complements a wide range of ink colors for any high-tech or contemporary image.	53041	8.00	282	C	52		
10 Pt. Silver Foil Laminated Board		16805	10.00	333	S	52		

Matte-Finished Coated Board

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
8 Pt. C1S GW Matte Finished Board	Smooth, aesthetically pleasing matte-coated boards featuring triple-coated top side and surface-sized reverse side. Achieves a brightness value of 95\. Has superb embossing characteristics and produces beautiful high-gloss images when finished with a varnish.	19737	8.10	256	S	56.25		
9.3 Pt. C1S GW Matte Finished Board		19738	9.30	285	S	52.25		
9.3 Pt. C2S GW Matte Finished Board	Beautiful matte C2S board ideal for any high-quality tag or promotional item requiring a two-sided coated appearance. Converter friendly, this board has the look and feel of plastic with the printability of paper.	19739	9.30	312	C	52.25		

Rapid-Roll®

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative. Information listed subject to change.

39

800-944-8511 • www.label.averydennison.com

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Fasson® Rapid-Roll® Thermal Transfer Paper/Tag

Coated Integrity™ Thermal Transfer Paper/Tag**

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
3 Pt. C1S Thermal Transfer FSC	Thermal transfer sheet designed for tag and ticket applications. These designs are specified by caliper and are run to caliper targets and limits. This grade features a smooth surface combined with coating chemistry that enhances thermal transfer print quality and bar code durability. Reverse side coatings help to create a flat and balanced sheet, benefiting printability and holdout.This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody	53751	3.00	115	E	78.75		
5 Pt. C1S Thermal Transfer FSC	Heavyweight thermal transfer sheet designed for tag and ticket applications. These designs are specified by caliper and are run to caliper targets and limits. This grade features a smooth surface combined with coating chemistry that enhances thermal transfer print quality and bar code durability. Reverse side coatings help to create a flat and balanced sheet, benefiting printability and holdout.This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody	53752	5.00	156	E	78.75		
7 Pt. C1SThermal Transfer FSC	"Heavyweight thermal transfer sheet designed for tag and ticket applications. These designs are specified by caliper and are run to caliper targets and limits. This grade features a smooth surface combined with coating chemistry that enhances thermal transfer print quality and bar code durability. Reverse side coatings help to create a flat and balanced sheet, benefiting printability and holdout. This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody.	53753	7.00	213	E	78.75		
8 Pt. C1S Thermal Transfer w/OB FSC **NEW**	A fully bleached paperboard with optical brighteners added, a double coating on the topside, a 90% brightness and a blue white shade . The excellent print gloss and quick drying qualities makes this tag an excellent choice for your high quality printing needs. This product offers an excellent smoothness and print surface, and is recommended for high quality lithographic, flexographic and rotogravure printing. It is also suitable for embossing, die cutting, creasing and folding applications, foil stamping, UV coating and aqueous coating. The coated side can be calibrated to accept wax, wax/resin blends and pure resin ribbons. This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody.	53743	8.00	269	S	58.25		
9 Pt. C1S Thermal Transfer w/OB FSC **NEW**	A fully bleached paperboard with a double coated topside featuring a true-low density construction and unique backside coating..The single coated backside coating allows printers to take advantage of both sides of the sheet to maximize commercial print projects rendering colors sharper and truer. This product has superior ink hold out resulting in less ink usage and faster drying times. The brightness and optical brighteners and blue white shade ensures a cleaner, brighter appearance. offers an excellent smoothness and print surface, and is recommended for high quality lithographic, flexographic and rotogravure printing. It is also suitable for embossing, die cutting, creasing and folding applications, foil stamping, UV coating, aqueous coating and film laminations. The coated side can be calibrated to accept wax, wax/resin blends and pure resin ribbons. This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody.	53744	9.00	269	E	58.25		
8 Pt. C2S Thermal Transfer w/OB FSC **NEW**	A fully bleached coated paperboard with a "consistent" coating from side to side. This product features optical brighteners offering a new blue white shade. The superior print quality makes this tag an excellent choice for your high quality printing needs. This product offers an excellent smoothness and print surface, and is recommended for high quality lithographic, flexographic and rotogravure printing. It is also suitable for embossing, die cutting, creasing and folding applications, foil stamping, UV coating, aqueous coating and film laminations. Each side can be calibrated to accept wax, wax/resin blends and pure resin ribbons. This product is supplied with Forestry Stewardship Council (FSC) certification to support your chain of custody.	53745	8.00	269	E	58.25		

Uncoated Thermal Transfer Tag

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
7.5 Pt. Uncoated Thermal Transfer	The brightest, whitest uncoated thermal transfer tag on the market. These grades provide excellent visual appeal at an economical level. Suitable for low-density picket fence bar codes only. Perfect for laser applications.	16816	7.50	250	E	48		
9.5 Pt. Uncoated Thermal Transfer		16843	9.50	327	S	48		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Rapid-Roll®

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Fasson® Rapid-Roll® Direct Thermal Tag

Direct Thermal

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
Direct-Thermal 200LD	Smooth non-topcoated bright white paper with a medium-sensitivity thermal coating. Designed for limited environmental exposure.	17861	3.30	107	S	60.75		
5.3 Pt. Direct-Thermal 300GP w/o BC	Cost effective, general use, low caliper tag grade. "Semi-topcoated" to reduce costs, yet maintain good environmental protection.	53122	5.30	183	S	42.25		
5.5 Pt. Direct-Thermal 300HD	An economical high-quality product perfect for cost-competitive situations.	16961	5.30	173	E	51		
7.2 Pt. Direct-Thermal 300GP w/o BC	Cost effective, general use medium caliper tag grade. "Semi-topcoated" to reduce costs, yet maintain good environmental protection.	19566	7.20	234	S	42.25		
7.5 Pt. Direct-Thermal 200HD w/o BC	A standard sensitivity direct thermal ticket product ideally suited for ticket printers with 200dpi resolution. This product is a practical solution for those applications where there is no high-quality back side printing requirement and ticket life is relatively short. This product is topcoated for moderate resistance to handling the environment.	53050	7.50	248	S	51		
7.5 Pt. Direct-Thermal 200HD	A 200 dpi, topcoated, medium sensitivity direct thermal tag that provides exceptional resistance to the environment and chemicals. This product has a special back coating providing high-quality press printing on the reverse side.	53048	7.50	262	E	51		
7.5 Pt. Direct-Thermal 300HD	A premium, heat-resistant, topcoated, 300 dpi, medium sensitivity direct thermal tag. Ideal for those situations where added resistance to the environment and chemicals is required. In addition, this product has a special back coating allowing for high quality press printing on the reverse side.	53049	7.80	271	S	51		
9.5 Pt. Direct-Thermal 300HD w/o BC	Topcoated, high caliper tag for a variety of ticketing needs.	19256	9.50	317	S	51		

Fasson® Rapid-Roll® Laser Tag

Durable, Laser-Imprintable Tag

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
Dura-laz® Specialty Material	Outdoor-durable, highly tear-resistant, laser-printable laminated tag. This unique construction incorporates a proprietary outdoor-durable laser paper laminated to both sides of a Valéron® core. An excellent selection for laser imprinting ID/membership cards, law tags, steel tags, outdoor signage and other applications requiring a durable, strong, laser-imprintable material. (Designed for black laser imprinting and flexo printing.)	16968	9.00	300	S	59.50		

Fasson® Rapid-Roll® Uncoated Tag/Paper

Uncoated Tag

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
100# Tag White & Manila	Tag stock perfect for applications which require a lightweight sheet with superior strength that only a tag grade can offer.	16836	7.70	231	E	60 white		
		16831	7.70	231	C	60 manila		
125# Tag White & Manila	Durable, medium-weight uncoated tag stock with exceptional die-cutting, scoring and folding qualities. Long softwood fibers give these products ideal strength for a wide range of tag applications.	16830	9.70	289	E	60 white		
		16828	9.70	289	S	60 manila		
175# Tag White & Manila	Strong, durable, heavyweight uncoated tag stock providing excellent die cutting, scoring and folding.	16837	13.20	405	S	60 white		
		16838	13.20	405	S	60 manila		
200# Tag White & Manila	Often selected for their ultimate stiffness, our super heavyweight products are our strongest tag grade.	16953	15.00	463	C	60 white		
		16839	15.00	463	C	60 manila		
10 Pt. Wet Strength	These high-grade sulfate tag stocks contain a special wet-strength additive for weatherability. High moisture resistance for short-term outdoor or humid environments.	16799	10.00	306	S	40		
15 Pt. Wet Strength		16844	15.00	463	C	40		
90# Index FSC	Product provides improved surface finishes – commonly used for applications where better press-print quality or laser imaging is required.	53741	7.80	231	S	50		
7 Pt. Return Reply Card FSC	Industry standard for uncoated return mail cards. Guaranteed to meet 7.0 pt. minimum caliper postal regulations. The "ultimate" high-yield/high-bulk tag material used in many price-sensitive tag applications.	53742	7.00	166	S	59.75		

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Rapid-Roll®

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Uncoated Paper								
50# Offset	Ultra smooth, uncoated opaque/high brightness sheet exhibiting excellent surface characteristics and uniform appearance for a wide range of applications.	19147	3.80	105	S	60		
60# Offset		19146	4.60	126	S	60		
Patch & Reinforcement Stock								
Fiber Patch Red, White & Manila	Used primarily for tag reinforcement, these products are manufactured from 100% softwood Kraft fiber, providing a surface with excellent glue bonding for consistent, trouble-free converting. Converted to widths as narrow as 7/8". Product cut to patch sizes (less than 3 inches) is processed once a week on Wednesdays. **Orders must be received by 5:00pm on Monday to ship on Wednesday. Orders for 3 inches or greater slit sizes will be processed daily.**	16962	9.50	294	S	35.25 Red	4100	
		16965	9.50	289	C	29.75 White		Call
		16964	9.50	289	C	29.75 Manila		Call

Fasson® Rapid-Roll® Specialty Product

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
High Strength Bag Tie								
Matte Litho Bag Tie	High gloss film laminated to 60# matte litho paper. Provides superior strength in the cross direction. Both sides are printable. Front side 4.5 mil high gloss film is corona treated for flexo printing; backside 60# matte litho is a high quality, dull matte coated paper. Good printing with screen, solvent and water-ased flexo ink systems. Not recommended for offset.	19600	8.6	270	S	30		
Direct Thermal Bag Tie	High gloss film laminated to a 5.3 mil direct thermal tag. Provides superior strength in the cross direction. Both sides are printable. Front side 4.5 mil high gloss film is corona treated for flexo printing; backside 5.3 Pt. Direct-Therm 300 GP w/o BC is a 300dpi, cost effective, general use low caliper tag grade. Backside is "semi-topcoated" to reduce costs, yet maintains good environmental protection. Semi-topcoat design does not lend itself to abrasion resistance. Suggested for use in shorter term applications.	19616	10.30	216	S	30		
Semi-Gloss Elite™ Bag Tie	High gloss film welded to semi-gloss paper. Provides superior strength in the cross direction. Both sides are printable. Front side 4.5 Mil high gloss film which is corona treated for flexo printing. Backside 60# Semi-Gloss Elite™ is a bright, blue-white, 60# C1S, super calendared paper. This sheet prints well with water-based flexo, UV flexo and UV letterpress inks. It has improved smoothness while maintaining strength for good converting and dispensing.	19670	8.1	216	C	30		
Static Cling Vinyl								
6 Mil Clear Static Cling TC/60# **NEW**	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78938	5.50 (Face) 3.5 (Liner)	238	S	54		
6 Mil White Static Cling TC/60# **NEW**	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78939	5.50 (Face) 3.5 (Liner)	238	S	54		
6 Mil Clear Static Cling TC/8 Pt **NEW**	A very soft, flexible static cling vinyl (self clinging film) which adheres to most clean, high polished smooth surfaces without adhesive. Excellent chemical resistance (commercial window cleaners, etc). Printable with conventional or UV curable offset and litho inks.	78866	5.50 (Face) 6.5 (Liner)	232	S	54		
6 Mil White Static Cling TC/8PT **NEW**	A very soft, flexible static cling vinyl (self-clinging film) without adhesive, which adheres to most clean, high polished, smooth surfaces. Excellent chemical resistance (to commercial window cleaners, etc.). Printable with waterbased flexo, UV flexo, offset, and screen inks as well as conventional or UV-curable offset and litho inks. Liner can be backside printed.	78926	5.50 (Face) 6.5(Liner)	238	C	54		
8 Mil Clear Static Cling TC/8PT **NEW**		78935	6.9 (Face) 7.1 (Liner)	312	C	54		
8 Mil White Static Cling TC/8PT **NEW**		78937	6.9 (Face) 7.1 (Liner)	322	C	54		
MagneCote®								
11 Pt. MagneCote®	The world's first magnetic printing paper combining Sterling Ultra with a proprietary magnetic coating to create a product that prints like a paper and adheres like a magnet. The result is a paper that can be perforated, die-cut, and laminated, and can run on sheet-fed and flexo. Product delivers high-quality printing with excellent color reproduction, superior ink adhesion and a long shelf life. It's everything you want in a top shelf paper – plus it's magnetic.	19251	11.00	882	S	24		
13 Pt. MagneCote®		19252	13.00	979	C	24		
17 Pt. MagneCote®		19373	17.00	1283	C	24		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Rapid-Roll®

Product	Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Silicone-Coated Release Liner								
2.5 Pt. SC (42#) Easy Release	Fasson process liners known as the standard in the industry for building labels on press. Select our 25 gm liner for direct adhesive coating or the 100 gm liner for pattern or indirect coating.	19058	2.50	97	S	60.87		
2.5 Pt. SC (42#) Tight Release		77847	2.50	97	S	60.87		
30# MG Easy Release Liner	This lightweight, machine glazed (MG) release liner is the product of choice for demanding laser-fed applications. Backside surface characteristics are designed to provide trouble-free feeding through laser printers. Used extensively for making integrated labels. Common markets include direct mail pieces, medical forms, shipping forms, pharmaceutical label/form sets and more. (Not designed as a layflat sheet.)	17309	2.60	69	C	61		
1.2 Mil Clear PET Easy Release NEW	A durable polyester liner suitable for high-speed, roll-to-roll diecutting, stripping, and label dispensing. Its ultra smooth surface enhances adhesive wet-out and ultimate clarity on container.	78934	1.20	59	S	60.75		
1.5 Mil Clear PET Easy Release	Clear polyester release liner used for demanding applications. Commonly used in conjunction with Fasson® Tattoo Paper as the clear cover sheet over the print surface.	78931	1.50	72	S	48		
Tattoo Paper								
Tattoo Paper	Super smooth, high-printing fidelity, water-release paper recommended exclusively for the printing of temporary skin tattoos. Provides the advantages of a much quicker and cleaner release when compared to other skin tattoo papers. Formulated to be fully compatible with FDA-approved inks and adhesives, and can be litho, flexo or screen printed resulting in brilliant, rich color. Select our 'companion' release cover sheet - 1.5 Mil Clear PET Easy Release Liner (Spec #78931).	19526	8.50	231	S	48		

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Overlaminating								
FASLAM™ Overlaminating Film	This polypropylene product is a 1 mil clear self-wound overlaminate with a .3 mil permanent acrylic adhesive. As the 'industry standard,' this overlaminate provides the most consistent product, ease of converting and overall performance in the market.	70836	1.00	18.9 / 52.91	S	60.50		
FASLAM™ LT	This polypropylene product is a .8 mil clear self-wound overlaminate with a .3 mil permanent acrylic adhesive. Meets the market need for a durable overlaminate at an economical price.	77157	0.80	27.68 / 36.13	E	60.50		
FASLAM™ LT Digital Overlaminate NEW	0.8 mil clear self-wound overlaminate coated with a high grade, water clear emulsion acrylic system, specifically designed and tested for adhesion to challenging digitally printed surfaces. This film is not designed for printing	78717	0.80	27.68 / 36.13	RW	12.00		

Fasson® Rapid-Roll® Prime Roll Label Film

Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
BOPP - White							
2.6 Mil White BOPP CT2S — A corona-treated white biaxially oriented polypropylene film for rigid containers where durability is needed.	17858	2.60	67	S	54.63		

Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Shrink Film							
Co-Polyester Shrink Sleeve — Co-polyester shrink film formulated for excellent clarity and printability with consistent shrinkage throughout the process. This surface-printable film is preferentially oriented to provide high shrinkage across the web with little or no shrinkage in the opposing direction. Ideally suited for full body sleeve, shrink label and tamper-evident band applications.	78824	1.97	10.73 / 94	E	50.93	5,000	
Digital Co-Polyester Shrink Sleeve — Co-polyester (PETG) shrink film that can be printed directly on the HP Indigo ws4050 and ws6000 presses No offline coating required.	79029	1.97	10.7 / 93	S	39.25		

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Rapid-Roll®

" Description	Spec#	Caliper (mil)	Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Direct Thermal Film							
7.3 Mil Direct Thermal BOPP — A durable medium-high caliper, cost effective, synthetic tag material with enhanced tear resistance and high sensitivity. Good flexographic printability for use in a wide range of applications, including commercial tagging, sport/ game licensing, amusement pass and ski lift tickets.	78091	7.30	299	S	59.75		
Kimdura®							
8 Mil C1S Smudgeproof Kimdura® — Multi-layered, biaxially oriented film known for its smudge-resistant coating and excellent print surface. Chemical and moisture resistant. Thermal transfer imprintable for bar code applications.	16801	8.00	251	S	52		
10 Mil C1S Smudgeproof Kimdura®	16807	10.00	311	S	52		
Kimdura® Multi-Task							
8 Mil Kimdura® Multi-Task Synthetic Paper — C1S synthetic paper offering excellent graphic, EDP and conventional label printing, coupled with strength properties.	19116	8.00	298	C	52		
8 Mil C2S Kimdura® Multi-Task Synthetic Paper — C2S synthetic paper offering excellent graphic, EDP and conventional label printing, coupled with strength properties.	78016	8.00	298	C	52.75		
YUPO®							
8 Mil FPG 200 YUPO® — Multi-layered synthetic that derives its dimensional stability from its base layer, and its ultra-bright finish and smooth texture from its surface layers. Holds ink with razor-edge precision, resulting in a sheet ideally suited for a variety of printing, converting and packaging applications, especially when surface finish and durability are of paramount importance. 100% waterproof, chemical and grease resistant, and UV stable.	76786	8.00	225	S	53		
10 Mil FPG 250 YUPO®	76785	10.00	284	S	53		
SynCarta® Synthetic Media							
7 Mil C1S Matte/ Gloss SynCarta® — These C1S matte-finished synthetic papers are biaxially oriented polypropylene with high opacity and water, grease and oil resistance. The dimensional stability of this product provides a soft, smooth finish for flexographic, dot matrix and thermal transfer. UV stabilized. Ideal for high-end 4-color process printing. Thermal transfer imprintable for bar code applications.	77073	6.80	167	C	60		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Rapid-Roll®

AVERY DENNISON

Product	Description	Spec#	Caliper (mil)	Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Polyart®								
5.5 Mil Polyart®	Two-side coated, matte finished, high density polyethylene. Clay coated surface on both sides makes it printer friendly for flexo, thermal transfer, ion deposition and dot matrix printing. Conducive to multiple color imprinting. Water and chemical resistant. UV resistance with outdoor usage up to 1.5 years. **Thermal transfer imprintable for bar code applications.**	77039	5.50	158	S	60		
7.0 Mil Polyart®		77038	7.00	200	S	60		
8.5 Mil Polyart®		77040	8.50	242	S	60		
10.0 Mil Polyart®		77041	10.00	284	S	60		
Polylith®								
6 Mil Polylith® GC-2	Matte finished, calcium carbonate filled, calendered polypropylene. Printer friendly via flexographic, letterpress and thermal transfer. Suitable for outdoor applications up to 9-12 months. FDA acceptable for direct food contact. Thermal transfer imprintable for bar code applications. (On slit rolls, thermal transfer print side wound in.)	75822	6.00	253	S	52.25		
8 Mil Polylith® GC-2		75735	8.00	338	S	52.25		
10 Mil Polylith® GC-2		75736	10.00	422	E	52.25		
4 Mil Polylith® GC-3	Two-side matte finish, white opaque, mineral-reinforced polypropylene. Excellent candidate for a wide range of applications where durability, strength, moisture, chemical resistance and superior printability are required. Material is print-friendly via flexographic, letterpress, and thermal transfer. FDA acceptable for direct food contact. Outdoor durable and UV stable for 9-12 months.	78250	4.00	156	S	52.25		
6 Mil Polylith® GC-3		78251	6.00	234	E	52.25		
7 Mil Polylith® GC-3		78232	7.00	278	E	52.25		
10 Mil Polylith® GC-3		78168	10.00	390	S	52.25		
Cut & Stack Film Label								
3.2 Mil Polylith® CSL	Polylith® CSL ("Cut & Stack Label") is a matte finish print side material which has a printable backside gloss surface. Film consists of mineral enhanced, non-topcoated polypropylene resin, providing an excellent print surface for flexographic printing. Water and chemical resistant. FDA acceptable for direct food contact.	78015	3.20	89	S	60		
4.0 Mil Polylith® CSL-PB	Polylith® CSL ("Cut & Stack Label") is a matte finish print side material which has a printable backside utilizing the proper ink systems (UV flexo printing on the backside is not recommended). Film consists of mineral enhanced, non-topcoated polypropylene resin, providing an excellent print surface for flexographic printing. Water and chemical resistant. FDA acceptable for direct food contact.	77468	4.00	111	S	60		
3.8 Mil Polyart®	Two-side coated, matte finish, high density polyethylene. Clay coated surface on both sides makes it printer friendly for flexo, thermal transfer, and dot matrix imprinting. Water and chemical resistant. UV resistance for outdoor usage up to 1.5 years.	77470	3.80	107	C	60		

Rapid-Roll®

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson® sales representative.

Information listed subject to change.

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Fasson® Rapid-Roll® Synthetic Tag - High Strength

Tyvek® Brillion® - graphic grades

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price
4173DR Tyvek® Brillion®	Demonstrates a noticeable difference when compared to classic Tyvek® grades. Tyvek® Brillion® is whiter, smoother and more uniform in caliper. Product incorporates a spun-in whitening agent and special downstream process steps for improved smoothness. The enhanced appearance, opacity and caliper consistency result in improved print appearance. **Thermal transfer imprintable for bar code applications.**	77789	7.50	102	S	59.75		
4173DR Tyvek® Brillion® with Flame Retardant	Flame retardant coated one-side Tyvek® Brillion® meets Federal Motor Vehicle Safety Standard No. 302 (FMVSS302) and is the preferred flame retardant tag material in the market. The coating contains a light blue color additive for visual confirmation of coating presence. **Thermal transfer imprintable on uncoated side for bar code applications.**	77791	7.20	114	S	59.50		

Tyvek® - graphic grades

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
1025D Tyvek®	Lightweight, durable and soft, these products combine the best characteristics of paper, film and fabric, providing a very tough sheet structure that is excellent for the rugged conditions of water, chemicals and weather. Materials endure temperatures ranging from -100°F to 220°F and maintain a neutral pH for archival applications. Tyvek® is the most broadly requested material for law labels and is preferred for wrist tickets because of its "soft hand." Unlike other synthetics, ink dries quickly on Tyvek®, resulting in higher output. The only spunbonded HDPE available in the market. **All Graphic styles of Tyvek® have been certified by RIT to run on HP Indigo rollfeed presses. No coating is required to obtain high quality results.**	75718	5.00	60	E	60		
1056D Tyvek®		75719	6.30	77	S	48/60		
8740D Tyvek®		75721	7.50	104	S	60		
1073D Tyvek®		75722	7.50	106	S	48/60		
1079 Tyvek®		75723	7.90	137	E	48		
1085D Tyvek®		75724	10.30	157	S	48/60		

Valéron® Strength Film

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
6.5 Mil Uncoated Valéron®	Made of cross-laminated plies of polyethylene, these tear-resistant flexible films have more balanced strength for less weight than any other film in the industry. Corona treated on both sides to assist with ink adhesion. **Thermal transfer imprintable for bar code applications.**	75741	6.50	211	S	54		
8.6 Mil Uncoated Valéron®		75759	8.60	285	S	54		
7.5 Mil C2S Valéron®	Made of cross-laminated plies of polyethylene, these tear-resistant flexible films have more balanced strength for less weight than any other film in the industry. Coating enhances flexographic printability on premium print surface. **Thermal transfer imprintable for bar code applications.**	75728	7.50	243	E	52.50		
9.5 Mil C2S Valéron®		75702	9.50	317	S	52.50		

V-Max® Printing Film

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
6.5 Mil V-Max® Select™	Excellent high-density print-grade polyethylene films maintain their properties in harsh environments, including temperature ranges of -70° F to +200° F. Corona treated on both sides to assist with ink adhesion. Chemical resistant. **Thermal transfer imprintable for bar code applications.**	76654	6.50	226	E	53.50		
7.5 Mil V-Max® Select™		75947	7.50	260	E	52.50		
10 Mil V-Max® Select™		75928	10.00	347	S	52.50		
7.5 Mil Yellow V-Max® Select™	Same V-Max® Select™ product as above with added yellow colorant.	75794	7.50	260	S	52.50		
4.5 Mil C1S V-Max® Select Plus™	Excellent high-density polyethylene products maintain their properties even in harsh environments, with an operating temperature range of -70°F to +200°F. Chemical resistant. Coated front side offers premium print surface, enhancing flexographic printability. **Thermal transfer imprintable for bar code applications.** NOTE: Uncoated side of 4.5 mil C1S V-Max® Select Plus™ (spec #75946) is not guaranteed for printability.	75946	4.50	150	S	53.75		
7.0 Mil C2S V-Max® Select Plus™		78004	7.00	258	E	52.50		
10 Mil C2S V-Max® Select Plus™		75929	10.00	353	S	52.50		

Laser Film

Product	Description	Spec#	Caliper (mil)	Appox. Pound Per MMSI	Service	Web Width (in)	MOQ*	List Price
5 Mil White Laser Polyester C2S	White opaque biaxially oriented polyester based film. This film has numerous voids and is top-coated to promote adhesion to most printing inks and industrial coatings. This film can be used for various printing process: Flexo, Gravure, Screen Letterpress, Thermal Transfer and Laser.	78882	5.00	195	S	54.75		
7.5 Mil White Laser Polyester C2S		78883	7.50	294	S	54.75		

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

Rapid-Roll®

AVERY DENNISON

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

FlexPak™ Sub-Surface Printable Components – Facestocks

Polyester and BOPP

Product	Description	Spec#	Caliper (mil)	Yield / Pound	Service	Web Width (in)	MOQ	List Price
Ultra Clear PET	Polyester film with one side treated for ink adhesion. Specifically designed for labels, decorative laminates and metallizing. **Available on 6" cores only.**	78792	0.48	42.13 / 23	S	54		
Clear FlexPak Overlam	Transparent, coextruded, biaxially oriented polypropylene (OPP) film. Sealable one side. Treated one side. **Available on 6" cores only. Not recommended for gusseted applications.**	78110	1.00	30.60 / 33	S	54		
48 Gauge Polyester FlexPak™ Self Wound Gloss Overlaminate	A 48 gauge clear self-wound overlaminate with a permanent acrylic adhesive specifically designed for flexible packaging applications. This film is not designed for printing."	78918	0.48	41.25 / 24	C	60		

FlexPak™ Sub-Surface Printable Components – Basestocks

Single Ply Barrier and Heat Seal Films

Product	Description	Spec#	Caliper (mil)	Yield / Pound	Service	Web Width (in)	MOQ	List Price
White Single-Ply Snack Web 170	White opaque, coextruded, biaxially oriented polypropylene (OPP) film. Sealable one side. Treated one side. **Available on 6" cores only.**	78806	1.70	26.00 / 38	S	54		
Metallized Single-Ply Snack Web .70	Metallized, biaxially oriented polypropylene (OPP) film. Sealable one side. Metallized one side. **Available on 6" cores only. Must be used with Clear Flexpak Overlam - Spec# 78110.**	78108	0.70	44.00 / 23	S	54		
Clear Single-Ply Snack Web 160	Transparent, coextruded, biaxially oriented polypropylene (OPP) film. Sealable one side; treated one side. **Available on 6" cores only.**	78111	1.60	19.25 / 52	S	54		
LDPE - Clear 160	General purpose film with good optics for laminating. Used in cake mix bags, candy bags and form-fill-seal applications.	75754	3.00	10.00 / 100	C	52 or 60		

Single Ply Films - Glue Apply

Product	Description	Spec#	Caliper (mil)	Yield / Pound	Service	Web Width (in)	MOQ	List Price
240 WTL White Opaque Film	White opaque, coextruded, biaxially oriented polypropylene film typically used as a base material for laminations used in roll-fed label applications. Non-heat sealable. Two-side surface treated.	75732	1.85	24.00 / 42	C	57.75		
240 WTML White Opaque/Metallized Film	Typically used as a base material for laminations used in roll-fed label applications. One-side metallized; non-sealable; opaque side treated for print.	75733	1.85	24.00 / 42	C	50 or 60		

Rapid-Roll®

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

47   800-944-8511 • www.label.averydennison.com

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Approx. Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

FlexPak™ Laminations

Laminated Pouch - Paper Faced

Paper/Poly/Foil/Poly (PPFP) are rollstock packaging products used in flexible packaging applications. Typically used for pouching powdered ingredients such as soup or drink mixes where barrier and sealability are required.

Product	Description	Spec#	Caliper (mil)	Yield / Pound Per MMSI	Service	Web Width (in)	MOQ	List Price
35# C1S/14#LDPE 320	Laminated pouching material used in flexible packaging of dry goods. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of 35# C1S/14# LDPE.	79026	3.20	8.78 / 114	S	58		
40# C1S Heat Sealable Paper 365	Paper with a low density polyethylene coating used for dry fill pouches. Construction consists of 40# C1S/17# LDPE.	77375	3.65	7.58 / 132	C	52		
24# SugarPak 225	Lightweight sugar and sugar substitute pouch. May also be used for salt and pepper applications and other small dry powder pouches where there is no concern for moisture, oxygen or chemical barrier. The poly layer functions solely as a heat seal mechanism. Construction consists of 24#BL MG/4# LDPE.	19344	2.05	15.43 / 65	C	63		
25# PPFP 340	Coated paper facestock used in primary print packaging applications. Heat sealable. Provides barriers to oxygen and moisture. Construction consists of 25# C1S/7.2# LDPE/Foil/13# LDPE.	75744	3.40	7.62 / 131	E	72		
25# PPFP 340 ITC	Coated paper facestock used in primary print packaging applications. Face provides printability via Flexo and Digital. Heat sealable. Provides barriers to oxygen and moisture. Construction consists of 25# C1S/7.2# LDPE/Foil/13# LDPE.	78677	3.40	7.62 / 131	RW	10,12,13		
25# PPFP Surlyn 385	Coated paper facestock with Surlyn® used in primary print packaging applications. Heat sealable. Provides barriers to oxygen and moisture. Surlyn® layer prevents contamination and moisture when sealing. Construction consists of 25# C1S/7.2# LDPE/Foil/22# Surlyn.	75772	3.85	6.56 / 152	E	71.75		
25# PPFP Surlyn 385 ITC	Coated paper facestock with Surlyn® used in primary print packaging applications. used in primary print packaging applications. Face provides printability via Flexo and Digital. Heat sealable. Provides barriers to oxygen and moisture. Surlyn® layer prevents contamination and moisture when sealing. Construction consists of 25# C1S/7.2# LDPE/Foil/22# Surlyn.	78679	3.85	6.56 / 152	RW	10,12,13		
35# PPFP 410	Heavyweight coated paper facestock used in primary print packaging applications that require additional stiffness and puncture resistance. Heat sealable. Provides barriers to oxygen and moisture. Construction consists of 35# C1S/7.2# LDPE/Foil/13# LDPE.	75745	4.10	6.56 / 152	E	72		
25# PPMOPP 260	Coated paper face with metallized polypropylene used in primary print packaging applications. Foil-less pouch stock contributes to better packaging durability. Construction consists of 25# C1S/7# LDPE/Heat-Sealable MOPP.	75746	2.60	10.14 / 99	RW	72		
35# PPMOPP 330	Heavyweight coated paper face with metallized polypropylene used in primary print packaging applications. Foil-less pouch stock contributes to better packaging durability and provides packaging stiffness. Construction consists of 35# C1S/7# LDPE/Heat-Sealable MOPP.	75742	3.30	8.31 / 120	S	72		
25# PPMPET 340	Heavyweight coated paper face with metallized polypropylene used for higher-grade print jobs in primary packaging. Foil-less printed pouch stock can have better package durability in comparison to foil substrates. Construction consists of 25# C1S/7.2 lbs./48 gauge MET PET/12 lbs. LDPE.	78719	3.40	8.26 / 121	S	70.5		

Laminated Pouch - Film Faced

These rollstock packaging products are used in flexible packaging applications. Typically used for pouching powders or liquids where barrier and sealability are required.

Product	Description	Spec#	Caliper (mil)	Yield / Pound Per MMSI	Service	Web Width (in)	MOQ	List Price
White Stickpak LDPE 280 HB	Surface printable polyester-faced laminated pouching material designed for tubular form fill and seal machine. PET film offers good puncture resistance versus paper, and a high gloss for excellent graphic presentation. Construction consists of 48g PET/WH PE/FOIL/21.6#LDPE	79340	2.80	8.10 / 123	S	68		
Easy Open White StickPak Surlyn Co-Ex 300 HB	Easy open film faced lamination designed for tubular form/fill equipment. This construction does not require special notching of the StickPak for consumer use. Construction consists of 115 ga film/7#WLD/Foil/18# Surlyn Co-Ex	79345	3.00	8.10 / 123	S	54.75		
Easy Open Silver StickPak Surlyn Co-Ex 300 HB NEW	Easy open film faced lamination designed for tubular form/fill equipment. This construction does not require special notching of the StickPak for consumer use. Construction consists of 115 ga Film/7#LD/Foil/18# Surlyn Co-Ex	79346	3.00	8.10 / 123	S	54.75		

Rapid-Roll®

Service Program Codes: **C**-Custom, **E**-Fasson EXACT™, **RW**-Fasson Ready Width™, **S**-Stock, **Z**-Fasson Zip Rolls™

AVERY DENNISON

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
White StickPak w/ Metallocene	White laminated pouch film designed for tubular form/fill machines. Material can be used in standard flexible packaging film constructions where Metallocene seal layer is needed. Construction consists of 48 Ga. PET/10# WLDPE/Foil/7#LDPE/1.25 mil Metallocene.	78432	3.20	7.71 / 130	E	62.50		
Silver StickPak w/ Metallocene	Silver laminated pouch film designed for tubular form/fill machines. Material can be used in standard flexible packaging film constructions where Metallocene seal layer is needed. Construction consists of 48 Ga. PET/10# LDPE/Foil/7#LDPE/1.25 mil Metallocene.	78831	3.20	7.71 / 130	S	62.50		
Matte Silver StickPak w/Metallocene 290 HB	Polyester-faced laminated pouching material used in flexible packaging of wet goods and liquids. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of PET/COEX/Foil/COEX/1.5 mil QuicSeal.	78898	2.90	8.307 / 120	C	61.5		
White StickPak w/ Surlyn 280 HB	Surface printable white polyester-faced laminated pouching material design for tubular form/fill/seal equipment. The polyester film offers good puncture resistance versus paper, and a high gloss for excellent graphic presentation. Construction consists of 48 ga. PET/10# WLDPE/Foil/18# Surlyn ® Co-Ex	79343	2.80	8.85 / 112	S	68		
Silver StickPak w/ Surlyn 280 HB	Surface printable polyester-faced laminated pouching material design for tubular form/fill/seal equipment. The polyester film offers good puncture resistance versus paper, and a high gloss for excellent graphic presentation. Construction consists of 48 ga. PET/10# LDPE/Foil/Surlyn® Co-Ex	79344	2.80	8.85 / 113	S	68		
White Cosmetic Web 350 HB	Polyester-faced laminated pouching material used in the flexible packaging of wet goods and liquids. Heat sealable. Excellent gloss. Good chemical resistance and printability. Provides barriers to oxygen and moisture. Ideal for hard-to-hold products such as wipes, lotions, shampoos, etc. Construction consists of 48 g PET/10#LDPE/Foil/Primer/1.5 mil Metallocene	79332	3.50	6.92 / 144	E	68		
Silver Cosmetic Web 350 HB		79333	3.50	6.92 / 144	E	68		
White Cosmetic Web 350 HB ITC COMING SOON!	Polyester-faced laminated pouching material used in the flexible packaging of wet goods and liquids.Face provides printability via Flexo and Digital. Heat sealable. Excellent gloss. Good chemical resistance and printability. Provides barriers to oxygen and moisture. Ideal for hard-to-hold products such as wipes, lotions, shampoos, etc. Construction consists of 48 g PET/10#LDPE/ Foil/Primer/1.5 mil Metallocene	TBD	3.50	6.92 / 144	RW	10,12,13		
Silver Cosmetic Web 350 HB ITC COMING SOON!		TBD	3.50	6.92 / 144	RW	10,12,13		
White Cosmetic Web Ultra 370 HB	Polyester faced laminated pouching material used in flexible packaging of wet goods and liquids. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of PET/COEX/Foil/ACP/1.5 mil QuicSeal.	77553	3.70	6.65 / 150	E	68		
White Cosmetic Web Ultra 370 HB ITC	Polyester faced laminated pouching material used in flexible packaging of wet goods and liquids. Face provides printability via Flexo and Digital. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of PET/COEX/Foil/ACP/1.5 mil QuicSeal.	78911	3.70	6.65 / 150	RW	10,12,13		
Silver Cosmetic Web Ultra 370 HB	Polyester faced laminated pouching material used in flexible packaging of wet goods and liquids. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of 48 ga. PET/10# LDPE/.000285 Foil/10# ACP/1.5 mil LLDPE	78857	3.70	6.65 / 150	C	68		
White Cosmetic Web Ultra Plus 530 HB	Polyester faced laminated pouching material used in flexible packaging of wet goods and liquids. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of 48 ga. PET/10#WLDPE/Foil/Primer/3 Mil Metallocene.	79334	5.30	4.91 / 203	E	68		
Silver Cosmetic Web Ultra Plus 530 HB	Polyester faced laminated pouching material used in flexible packaging of wet goods and liquids. It is heat sealable and provides barrier to oxygen and moisture. Construction consists of 48 ga. PET/10#LDPE/Foil/Primer/3 Mil Metallocene.	79335	5.30	4.91 / 203	S	68		
White Multi-Ply Snack Web 260 SB	A 2 ply white adhesive laminated flexible packaging material used for dry and wet goods. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m White LLDPE with non-migratory slip.	79122	2.60	10.40 / 96	S	52		
White Multi-Ply Snack Web 260 SB ITC	A 2 ply white adhesive laminated flexible packaging material used for dry and wet goods. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m White LLDPE with non-migratory slip.	79130	2.60	10.40 / 97	RW	13		
White Multi-Ply Snack Web 260 HB	A 2 ply white adhesive laminated flexible packaging material used for dry and wet goods. The EVOH sealant provides excellent oxygen barrier and seal properties. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m White EVOH with non-migratory slip.	79123	2.60	10.30 / 97	S	52		
White Multi-Ply Snack Web 260 HB ITC	A 2 ply white adhesive laminated flexible packaging material used for dry and wet goods. The EVOH sealant provides excellent oxygen barrier and seal properties. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m White EVOH with non-migratory slip.	79131	2.60	10.30 / 98	RW	13		

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

Rapid-Roll®

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI
Clear Mullti-Ply Snack Web 260 SB	2-ply white adhesive laminated flexible packaging material used for dry and wet goods. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m Clear LLDPE with non-migratory slip.	79124	2.60	10.8 / 92	S	52		
Clear Mullti-Ply Snack Web 260 SB ITC	2-ply white adhesive laminated flexible packaging material used for dry and wet goods. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m Clear LLDPE with non-migratory slip.	79132	2.60	10.8 / 93	RW	13		
Clear Mullti-Ply Snack Web 260 HB	2-ply clear adhesive laminated flexible packaging material used for dry and wet goods. The EVOH sealant provides excellent oxygen barrier and seal properties The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m Clear EVOH with non-migratory slip.	79125	2.60	10.5 / 95	S	52		
Clear Mullti-Ply Snack Web 260HB ITC	a 2 ply clear adhesive laminated flexible packaging material used for dry and wet goods. The EVOH sealant provides excellent oxygen barrier and seal properties. The clear print treated PET face provides excellent gloss and printability via Flexo. Construction consists of 48 Ga. PET/2m Clear EVOH with non-migratory slip.	79133	2.60	10.5 / 96	RW	13		
White /Metallized Snack Web 240 HB	White polyester-faced/metallized polyester backside laminated pouching material used in packaging snack foods. Provides White face/Silver back esthetics often preferred in snack packaging.Construction consists of 48 GA PET/10#WLDPE/48MPET/12# METALLOCENE	79355	2.40	10.09 / 99	S	60		
Silver/Metallized Snack Web 240 HB	Polyester-faced/metallized polyester backside laminated pouching material used in packaging snack foods. Provides Silver face/Silver back esthetics often preferred in snack packaging. Construction consists of 48 ga PET/10#LDPE/48g MPET/12# METALLOCENE	79354	2.40	10. 16 / 98	S	60		
Metallized Multi-Ply Snack Web 200 HB	Film to film laminated pouching material used in the packaging of single serve snack foods. The clear top-coated OPP face provides printability via Flexo. Excellent clear gloss appearance on a metallized base heat seal OPP. Construction consists of a topcoated 120 ga. CL OPP/adhesive/70 ga. Met OPP HS.	78729	2.00	14.73 / 68	S	52		
Metallized Multi-Ply Snack Web 200 HB ITC	Film to film laminated pouching material used in the packaging of single serve snack foods. The clear top-coated OPP face provides printability via Flexo and Digital. Excellent clear gloss appearance on a metallized base heat seal OPP. Construction consists of a topcoated 120 ga. CL OPP/adhesive/70 ga. Met OPP HS.	78412	2.00	14.73 / 68	S	52		
Metallized Coffee Web 210 HB	Metallized polyester face used in ground coffee packaging using an adhesive lamination process. Construction consists of 48 ga. Met. PET/adh/1.5 mil LLDPE.	78726	2.10	13.12 / 76	E	52		
Metallized Coffee Web 210 HB ITC	Metallized polyester face used in ground coffee packaging using an adhesive lamination process. Construction consists of 48 ga. Met. PET/adh/1.5 mil LLDPE.	78424	2.10	13.12 / 76	E	51.5		
Metallized Coffee Web 210 HB	Metallized polyester face used in ground coffee packaging using an adhesive lamination process. Construction consists of 48 ga. Met. PET/adh/ 1.5 mil LLDPE.	78726	2.10	13.12 / 76	E	52		
Silver Coffee Bag Laminate 450 HB	Used in packaging coffee beans using an adhesive lamination process. The clear top-coated PET face provides printability via Flexo Printing. Consists of 48g Printable PET / adh / 28g Aluminum Foil / adh / 3.5M Easy Open Polyethylene	78838	4.50	5.7 / 175	S	52.25		
HS Valeron® 450 HB	White Valéron®-faced, Surlyn®-coated pouching film used in creating tear-resistant flexible packages. White product face keeps contents visually concealed. Great tear resistance/propagation. Heat sealable offering excellent seal strength. Strong chemical resistance. Construction consists of 3 Mil Valéron®/Adhesive/1.5 Mil Surlyn®.	75750	4.50	6.71 / 149	C	52.75		

Rapid-Roll®

Avery Dennison

Product	Description	Spec#	Caliper (mil)	Yield (sq.in per lb.) / Pound Per MMSI	Service	Web Width (in)	MOQ* (Lin. Ft.)	List Price (MOQ) $US/MSI

Lidding

Lidding-Paper Faced

Product	Description	Spec#	Caliper (mil)	Yield / Pound	Service	Web Width (in)	MOQ*	List Price
30# C1S Lid Paper	High quality paper offering outstanding graphic reproduction, stain resistance and layflat. Foil inner ply offers high barrier and improve layflat. Construction consists of: 30#PAPER/7.5#LDPE/.00035"FOIL/12#COEX	77498	3.60	6.78 / 147	C	48		
50# C1S Lid Paper w/ Foil 490	High quality paper offering outstanding graphic reproduction, stain resistance and layflat. Special sealant film seals to and peels from a variety of common cupstocks, including, HD, PP, PETG and HIPS. Foil inner ply offers high barrier and improve layflat. Construction is: 50#C1S Paper/Adh/Foil/Adh/Peel-Seal film.	78104	4.40	4.89 / 204	C	47.75		
55# C1S Lid Paper 500	Barrier lidding material providing excellent barrier for moisture, grease, oxygen and aroma. It is aluminum-free and is heat-sealable to all plastic cup types, using a unique clean-peel seal/peel layer. Produced with a special "anti-wick" paper for applications where the lid is subjected to wet conditions. Best for PS, HIPS, also proven with LDPE, HDPE cups and paperboard.	19346	4.90	5.72 / 174	S	66.75		

Lidding-Film Faced

Product	Description	Spec#	Caliper (mil)	Yield / Pound	Service	Web Width (in)	MOQ*	List Price
Clear Lid Film 200	Recommended for applications requiring clarity and good puncture resistance. High barrier is not required. Sealant film seals to and peels from a variety of common cupstocks including HD, PP, PETG and HIPS. Construction: PET Film/Adh/Peel Seal film.	78840	2.09	12.81 / 78	S	47.75		
Silver Lid Film w/ Foil 200	PET film offers improved stain and puncture resistance over paper. However, it is intended for roll-fed lidding applications. Construction is: PET/PE/Foil/ Adh/Peel Seal film.	78106	2.00	7.11 / 140	C	47.75		
White Lid Film 200	Recommended for those applications requiring clarity and good puncture resistance. High barrier is not required. Sealant film seals to and peels from a variety of common cupstocks, including HD, PP, PETG and HIPS. Construction consists of PET Film/Adh/Seal Peel film.	78791	2.00	12.27 / 81	S	47.75		

* MOQ is 1668 linear feet for Fasson® pressure-sensitive and stocked Fasson® Rapid-Roll® products unless otherwise noted. For custom Fasson® Rapid-Roll® products, please contact your Fasson sales representative.

Information listed subject to change.

51   800-944-8511 • www.label.averydennison.com

Fasson® Rapid-Roll® Custom Products
The following products are available on a custom basis.

Spec#	Rapid-Roll Custom Products
19001	50# Laser Copy™ Jet 300
18837	36.8# Metallized Paper
17409	150# White Tag Uncoated
17017	100# Uncoated Blue Tag
17021	100# Uncoated Pink Tag
17019	100# Uncoated Green Tag
17018	100# Uncoated Canary Tag
19412	10 Pt. C2S Light Blue
19414	10 Pt. C2S Yellow
16895	10 Pt. Red Coated Tag
16891	10 Pt. Dark Green Coated Tag
16873	10 Pt. Pink Fluorescent Coated Tag
16870	10 Pt. Chartreuse Fluorescent Coated Tag
16872	10 Pt. Red Orange Fluorescent Coated Tag
16869	10 Pt. Green Fluorescent Coated Tag
19413	10 Pt. C2S Light Green
19411	10 Pt. C2S Dark Blue
16875	10 Pt. C2S Yellow Tag
19410	10 Pt. C2S Orange
19409	10 Pt. C2S Red
19419	10 Pt. C2S Pink
19415	10 Pt. C2S White

Spec#	Rapid-Roll Custom Products
19416	10 Pt. C2S Buff
19418	10 Pt. C2S Lilac
16923	13 Pt. Gray Coated Tag
16919	13 Pt. Yellow Coated Tag
16932	13 Pt. Red Coated Tag
16924	13 Pt. Light Green Coated Tag
16927	13 Pt. Light Blue Coated Tag
16922	13 Pt. Ivory Coated Tag
16947	15 Pt. Red Coated Tag
16934	15 Pt. Yellow Coated Tag
16943	15 Pt. Dark Green Coated Tag
19498	FasPrism™ Crystal Ice
17432	FasPrism™ Rainbow
77215	Faslam® 1.0 Mil Thermal Transfer Polypropylene (Selfwound Overlam)
77324	Faslam® 1.4 Mil Thermal Transfer Polyester (Selfwound Overlam)
77273	Faslam® Matte 1.0 Mil Polypropylene (Selfwound Overlam)
78181	8 Mil Clear Static Cling / 60#KK
78177	2 Mil Metallized BOPP TC
78117	5.8 Mil High Strength Polyart®
77023	2 Mil Polyester
77498	30# C1S Lid Stock

Finishing, Packaging and Shipping Standards

Requirement	Condition	Standard	Comments
Pattern Gum	PS	Customer specified pattern	
Core Diameter	Most pressure sensitive constructions	3"	Heavy wall cores and 6" cores on slit rolls are exception. 6" cores are available on unslit masters.
	PS film/film and laser and PS with LF/MF liners	6"	3" available.
	Fasson® Rapid-Roll®	3"	6" is available upon request.
Maximum Number of Splices: (Special splice standards apply to Tamperfas™, SCANback™ and other Film/Specialty constructions).			
Two-Ply paper/paper, paper/film, film/paper and film/film	</=5k	1 splice	
	5001-10k	2 splices	
	>10k	3 splices	
Pattern Gum/Multi-ply con-structions	</=5k	3 splices	
	5001-10k	4 splices	
	>10k	5 splices	
Splice Tape	All	Red Central 600-1-1/2" wide/Clear Central 400-3/4" wide. All other tapes are exceptions and require approval	
Splice Configuration	All	3-tape splice is standard; 4-tape splice is stan-dard for piggyback constructions.	
Splice Indication	All	No Indicators.	Will mark with arrow stamp, one or both sides, upon request. Does not apply to Fasson EXACT™ or Ready Width™
Unwind Direction Indication	All	No indicators.	Will mark with arrow stamp on outside of roll upon request. Does not apply to Fasson EXACT™ or Ready Width™.
Min. distance between splices and to start/end of a roll	All	500 ft.	
Slit Roll Width Tolerance	All	+/- 1/32" for full gum orders. +/- 1/16" for pattern gum orders.	
Total MSI Tolerance	Custom finish, Fasson Exact™, Ready Width™	+/- 10%.	
	Custom Coat	+/- 10% for single pass orders with standard raw materials.	
		+/- 15% for two pass orders with standard raw materials.	
		+/- 20% for orders with the purchase of non-standard raw materials.	
Roll Quantity Tolerance	Fasson EXACT™, Ready Width™	All rolls ordered must ship, even if total order MSI is within tolerance.	
Roll Length Tolerance	Custom finish, Fasson Exact™, Ready Width™	+/- 10%	
Face In/Out	Non-EXACT™, Fasson Ready Width™	Face out.	Face in available upon request. Face in not recommended for constructions with face stocks that are sensitive to scratching (clear/clear, foils)
	Fasson EXACT™, Ready Width™	Face out.	Face in not offered.
Roll Tag Labels	Non-EXACT™	Labels located on the outside of the roll, not on the seam, inside the stretch wrap.	Labels applied in core, customer specific labels and blank labels are exceptions and require approval.
	Fasson EXACT™, Ready Width™		Special labeling requirements require approval.
Pallet Size	P1 - 30L x 30W	All sites standard.	All rolls must fit completely within the confines of the pallet with no over-hang. Roll diameters must be less than the width of the pallet.
	P2 - 30L x 45W	All sites standard.	
	P3 - 40L x 40W	All sites standard.	
	P4 - 48L x 45W, 4-way entry	All sites standard.	
	P5 - 54L x 29W, 4-way entry	All sites standard.	
	P6 - 61L x 30W	All sites standard.	
	P7 - 48L x 40W, 4-way entry	All sites standard.	
	P8 - 36L x 36W	All sites standard.	
	P9 - 48L x 30W	All sites standard.	
Roll Configuration	All	Pancake	Will cradle pack for roll length equal/greater than 5,000' upon request. Cradle packing unavailable below 20" combined width due to safety issues.
Roll Widths per Pallet	All	Mixed widths per pallet with one width per stack. If less than sufficient quantity of a width to complete a stack, then widest rolls on bottom, narrowest rolls on top.	1. If one width per pallet when reasonable is REQUESTED, no upcharge is applied. 2. If one width per pallet is REQUIRED, upcharge is applied to multiple width orders. In both situations, best fitting pallet will be used if preferred pallet size can not secure load.
Maximum Stack Height (ad-ditional stack height limitations may be imposed to ensure stability of pallet)	PS<10K	Up to 45" (including pallet height).	
	PS>/= 10K	Up to 48" (including pallet height).	
	Fasson® Rapid-Roll®	Up to 48" (including pallet height).	
Packaging Method	All	Stretch wrap pallets - all plants.	Banding is standard on cradle packed rolls 10K and longer. Will band all cradle packed rolls upon request. Carton packing, level stacking, vapor barriers, oversized headers, and core plugs are exceptions.
		In addition, FTW and GFD cocoon wrap roll stacks.	
Export Packaging	All	Available for shipments marked for export.	
Carrier Preferences	All	Contract carriers.	Non-contract carrier shipments must be customer collect, no approval neces-sary.
Certification Letter	All	Delivered with shipment available upon request, no approval necessary.	Certificate data is also available on the website.
Delivery Appointment	All	Non-standard	Customers can request that carriers call before delivering.
Customer Delivery Hours (Receiving)	All	Between 7am to 3pm customer's local time.	Specific delivery times are exceptions and require approval.
Delivery Instructions	All	Truckload (TL) or Less than Truckload (LTL).	Expedite and air freight are exceptions and require approval.

Any exceptions to the above standards are subject to an approval process unless otherwise indicated and may include an upcharge. No exceptions to the above standards are applicable to Fasson EXACT™ and Ready Width™ orders.

CON DOC-0010 Rev 12

*MOQ is 1668 linear feet unless otherwise indicated.

Information listed subject to change.

800-944-8511 • www.label.averydennison.com

Material Finishing

Our versatile slitting and finishing capabilities can handle your most exacting requirements. Standard rolls are wound with face material out. See our Finishing, Packaging and Shipping Standards on page 55 for our roll length tolerances.

Specific roll length tolerances are available for full master, custom-finish orders only. Regular splice standards do not apply. Not available for Fasson EXACT™, Fasson Ready Width™, Run & Holds or custom-coat orders.

Slitting Upcharges*

Master Roll Width	Number of Slit Rolls		
<40"	1-8	9-13	14-18
40" – 70"	1-12	13-20	21-35
>70"	1-15	16-26	27-45
	No Charge	US$.01/MSI	US$.03/MSI

* Exception: Fasson EXACT™ and Fasson Ready Width™ orders

Note #1: Slit widths narrower than three inches (and other master roll widths) are subject to facility capabilities. Please contact customer support at 800-944-8511 for more information.

Note #2: Roll count is based on slit rolls ordered per master roll. Charges are calculated on the full master roll width. Slit roll tolerance is ± 1/32".

Short Order/Short Roll Upcharges

Upcharges apply to ordered slit rolls <1668' regardless of total order quantity. Short orders are not available with Fasson EXACT™, Fasson Ready Width™ or on Custom Coat orders.

Roll Length	Charge
750' to 1667'	US$.03/MSI
375' to 749'	US$.09/MSI
150' to 374'	US$.13/MSI
<150'	Sample rolls (if available) at first bracket price

Special quoted pricing does not apply to order sizes below minimum order quantity; book pricing applies to all order sizes below minimum order quantity (MOQ).

Example:
An order for **1** roll of 54" x 1000' of a stock item; would incur an upcharge of US$.03/MSI.

An order for **100** rolls of 54" x 1000' would also incur an upcharge of US$.03/MSI.

Rewinding Upcharges

There will be a US$.03/MSI upcharge for rewinding rolls together.

Non-Standard Pallet Size Upcharges

There will be a US$.005/MSI upcharge for requesting a different pallet size from other than our eight standard-size pallets.

Freight

US$75 minimum freight charge may apply. Please call for details.

Pattern Gum Capabilities

These guidelines apply to all pattern gum orders:

- Add US$150 per order for pattern gum set-up.
- All pattern gum orders require a special price quote.
- Any order where the minimum adhesive coverage is less than the established minimum for the manufacturing location requires technical approval. Please contact your Fasson sales representative for assistance.

Special Considerations When Designing a Pattern Gum Coating

1. Please submit a diagram of your pattern along with your order.

2. Remember to consider the slit roll tolerance of ±1/32" print registration and "on-press" slitting tolerances. All ± tolerances must be combined when designing the label system.

3. All gummed and un-gummed dimensions should be expressed in fractions.

4. Both edges of the slit roll should be gummed or ungummed to avoid additional rewinding charges.

5. The pattern should be planned so that the gummed and un-gummed areas are spaced relatively equally across the slit roll width. All adhesive and non-adhesive dimensions should be expressed from left to right as the slit roll unwinds away from you with the material wound face out (see drawing on the left).

Machine Direction

Adhesive Pattern Reads Left to Right
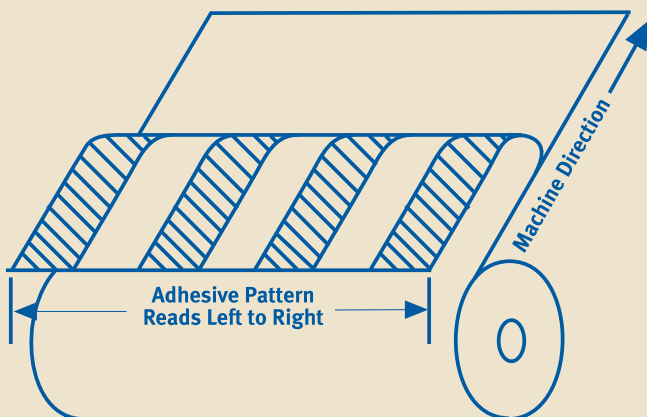
Slit Roll Wound Facestock Out

Pattern Gum Capabilities

Manufacturing Location	Adhesives		Minimum Order Quantity	Minimum Adhesive Coverage	Maximum Ungummed Area	Minimum Ungummed Area	Tolerance +/-	Dimension Increments	Piggyback	Pin Pricks/ Perfs	Comments
FAST EAST **Peachtree City, GA** Web Width = 30"	FA20-B FG5 R128	S246 HMR TL2	600 MSI	50%	3"	1/8"	1/16"	1/16"	Top, bottom or both plies.	5/8" to 1"=1. 1" to 2"=2. Pin pricks available in bottom ply patterns only of piggyback.	>50% ungummed (UG) area may be possible. Call for assistance. Maximum roll length 2500 ft. for R128/FA20 tag face, multiply or with more than 50% UG. All others 5000'. No rewinding.
FAST WEST **Rancho Cucamonga, CA** Web Width = 30"	R128 S246 Z3000		600 MSI	50%	3"	3/16"	1/16"	1/16"	Top, bottom or both plies.	5/8" to 1"=1. 1" to 2"=2. Pin pricks in bottom ply only of piggyback.	Maximum roll length 2500 ft. for: R128, tag face, multi-ply or with more than 50% ungummed. All others: 5000 ft. No rewinding.
Mentor, OH Web Width = 60"	AT1 AT20 LP430 P902 R195 R423	R3400 S490 S1000 S4600 S900	3 MMSI	70%	3"	1/4"	1/16"	1/16"	Top ply only.	Pin perfs with all ungummed areas ≥ 3/8". Perf location is approximately center of ungummed area.	Each slit roll must have both edges gummed or both ungummed. 10k' roll length maximum, but pattern arrangement may cause reduction.
Peachtree City, GA Web Width = 60"	FA20-B R128 C2075	S2246 C2500 C2510	26 MMSI	67%	1"	3/16"	1/16"	1/16"	Top ply only.	Ungummed > 1" will have pin perfs. Pin perfs available only of non-piggyback patterns.	Each slit roll must have both edges gummed or both ungummed.
Painesville, OH Web Width = 54"	FDA-815K FDA-815S I406K K7 P49LV	R143-NC R3100 S727 S730 S814	3 MMSI	67%	3"	1/4"	1/16"	1/16"	Top ply only.	No tolerance on pin prick placement. All ungummed areas > 1/2" are pin perfed.	Each slit roll must have both edges gummed or both ungummed.

800-944-8511 • www.label.averydennison.com

PRICE AND PAYMENT TERMS

Prices are F.O.B. plant or distribution center of origin, no freight allowed. Freight rates are based on actual incurred freight costs or customer specific freight schedule. Stock and custom orders cannot be combined to achieve lower freight rates. All prices are subject to change without prior notice; however, prices shall be those contained in the appropriate AVERY DENNISON price list covering the products ordered and in effect on the "Ship Date" noted on the face of AVERY DENNISON's Sales Order. Orders calling for future delivery shall be billed at prices in effect on the shipping date. Unless stated otherwise herein, different products on an order may not be combined to obtain quantity pricing. Shipments that are more or less than the actual quantity ordered shall constitute filling the order if such variance does not exceed the following percentages:

(i) 10% for stock and custom orders where AVERY DENNISON purchases standard raw materials; (ii) for pressure-sensitive products only, 15% for all two-pass constructions; (iii) for custom orders (pressure-sensitive and Rapid-Roll®) that require non-standard raw materials, supply variance (typically +/- 20%) as well as minimum order quantity will be communicated prior to order confirmation. The minimum order quantity for such custom orders may be purchased over multiple sales orders within 90 days.

The net amount of invoice is payable in full within 30 days following date of invoice. Invoices paid within 10 days of invoice subject to 1% discount. Invoices not paid within 30 days of due date shall thereafter bear monthly service charges at the rate of 1% per month on the unpaid balance until paid. If in AVERY DENNISON's opinion PURCHASER's financial condition does not justify continuance of production or shipment on the terms of payment specified, AVERY DENNISON may require payments in advance. The amount of any present or future federal, state, local or other taxes applicable to the sale of products listed herein shall be added to the price and paid by PURCHASER unless PURCHASER provides AVERY DENNISON with a valid exemption certificate acceptable to AVERY DENNISON and the appropriate taxing authority.

SHIPMENT AND TRANSPORTATION TERMS

AVERY DENNISON reserves the right to specify routing of shipments. AVERY DENNISON shall attempt to ship within the time specified on AVERY DENNISON's Sales Order, if indicated, and if not then within a reasonable time; and PURCHASER acknowledges that no claim may be made for delays in shipment where PURCHASER accepts the products. Unless specified in AVERY DENNISON's Sales Order, freight charges shall be prepaid and billed. If PURCHASER specifies a carrier that is not an AVERY DENNISON approved carrier, the shipment will be made on a "Freight Collect" basis.

TITLE AND RISK OF LOSS

Title and risk of loss for all products shall pass to PURCHASER upon delivery by AVERY DENNISON to a common carrier, regardless of freight terms or method of payment for transportation charges. The PURCHASER is responsible for filing all loss or damage claims with the carrier.

TRANSIT DAMAGE CLAIM PROCEDURE

1) "F.O.B. Shipping Point" is our term of sale. Therefore, once the material leaves the shipping dock, it becomes the property of the PURCHASER.
2) It is the responsibility of the PURCHASER to receive the entire shipment as tendered and note on the freight bill if any portion is missing or damaged upon delivery.
3) Within 15 days of receipt of the shipment, any concealed damage should be reported to Avery Dennison. Retaining the entire package is necessary until after a concealed damage inspection report is issued by the carrier.
4) Speed is of utmost importance! Prompt inspection, as well as prompt filing, of the claim with all necessary documents will facilitate fast settlement. NOTE: Without the appropriate paperwork, credit can not be issued.

   All claims must be accompanied by the following documents:
   A) Copy of freight bill with notation of damage or shortage. Date, time and receivers name must be included.
   B) Include photograph of damaged goods.
   C) Send copy of inspection report to Avery Dennison's claim representative. RETAIN COPIES FOR YOUR FILES.

5) Avery Dennison is not responsible for any damage or shortage on collect shipments.

ACCEPTANCE

All orders are subject to acceptance by AVERY DENNISON's home office.

CANCELLATION

Orders cannot be cancelled except upon terms that will fully compensate AVERY DENNISON against loss.

RETURNS

All products sold by AVERY DENNISON are returnable only in accordance with the warranty provision hereof. Before returning any product, PURCHASER must obtain AVERY DENNISON's home office prior written approval and instructions.

FORCE MAJEURE

AVERY DENNISON shall not be liable for any loss, damage, delay, changes in shipment schedules or failure to deliver caused by accident, fires, strikes, riots, civil commotion, insurrection, war, the elements, embargoes, failure of carriers, inability to obtain transportation facilities, government requirements, acts of God, or public enemy, prior orders from customers or limitations on AVERY DENNISON's or its suppliers' production or marketing activities or any other causes or contingencies beyond AVERY DENNISON's control. AVERY DENNISON shall in no event be liable for any consequential damages.

LIMITATION OF LIABILITY

In no event shall AVERY DENNISON be liable for any incidental or consequential damages, including but not limited to, loss of profit, loss of use or production or loss of capital. The remedies of PURCHASER set forth herein are exclusive and the total liability of AVERY DENNISON with respect to any contract, or anything done in connection therewith such as the performance of breach hereof, or from the manufacture, sale, delivery, resale, installation or use of any products whether arising out of contract, negligence, strict tort, or under any warranty, or otherwise, shall not exceed the purchase price of the products upon which liability is based.

COMPLIANCE

All products are manufactured in compliance with all applicable requirements of the Fair Labor Standards Act, as amended, and all other applicable laws.

SEVERABILITY

Each paragraph and provision hereof is severable and if any provision is held invalid or unenforceable the remainder shall nevertheless remain in full force and effect.

CHOICE OF LAW

All contracts shall be governed by and construed in accordance with the laws of the State of California.

WARRANTY

All statements, technical information and recommendations about AVERY DENNISON products are based upon tests believed to be reliable but do not constitute a guarantee or warranty. All AVERY DENNISON products are sold with the understanding that PURCHASER has independently determined the suitability of such products for its purposes. AVERY DENNISON products are warranted to the original purchaser to be free from defects in material or workmanship for a period of one year from date of shipment. Purchaser's sole and exclusive remedy for breach of this warranty shall be the replacement of the defective products or, at AVERY DENNISON's option, the issuance of a credit or refund in an amount up to the purchase price of the defective product. In no event shall AVERY DENNISON be responsible for claims beyond the purchase price of the defective product.

THE WARRANTY SPECIFICALLY SET FORTH ABOVE IS IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR USE AND/OR NON-INFRINGEMENT. AVERY DENNISON SPECIFICALLY DISCLAIMS AND EXCLUDES ALL OTHER SUCH WARRANTIES. IN NO EVENT SHALL AVERY DENNISON BE LIABLE TO PURCHASER OR ANY OTHER PARTY FOR INDIRECT, CONSEQUENTIAL, INCIDENTAL, SPECIAL OR PUNITIVE DAMAGES.

No representative or agent of AVERY DENNISON is authorized to give any guarantee or warranty or make any representation contrary to the above. No waiver, alteration, addition or modification of the foregoing conditions shall be valid unless made in writing and signed by an executive officer of AVERY DENNISON.

Avery Dennison Label and Packaging Materials
8080 Norton Parkway, Mentor, Ohio 44060
800-944-8511

Avery Dennison
Label and Packaging Materials

8080 Norton Parkway
Mentor, Ohio 44060

800-944-8511 (U.S. & Canada)
52-55-5093-0100 (Mexico)

www.label.averydennison.com

A Sustainable Advantage
from Avery Dennison

A Sustainable Advantage from Avery Dennison is a mark by
Avery Dennison Corporation, created to indicate that these
products and materials have reduced environmental impact.
For more specific information on Avery Dennison's sustainable
solutions and corporate philosophy on sustainability, visit www.
averydennison.com/sustainability.

15013, 01/2015, PDF

AVERY DENNISON | Label and
Packaging Materials