

On-the-go consumers are demanding more convenient, easy-to-use functional packaging; The Avery Dennison Select Solutions Reclosure Portfolio has been designed to deliver just that. Our innovative packaging solutions meet various application parameters from dry to high moisture, providing the kind of innovative, cost-effective alternatives to zippers and hard case reclose packaging brand owners are seeking.

Reclose labels are designed for the easy opening and/or multiple open-close cycling of flexible packaging. They provide an economical method of repeated pack sealing – combined with branding – in one label.

- Wet applications, such as wet wipes, include water, scents, oils and chemicals within the saturating fluid that come in direct contact with the adhesive. Wet applications can also include packages containing food (such as deli meats), water or oils.
- Dry applications include such products has paper tissues or food, items like rice, pasta or coffee.

# Select Solutions<sup>™</sup> Reclosure Portfolio

Cost-effective, user-friendly resealing alternatives combining convenience with branding.



Our portfolio of film facestocks and reclose adhesives has been specifically designed to meet wet and dry applications. Able to deliver high-quality graphics, these facestocks and adhesives also provide increased operational efficiency as well as excellent reclose functionality.

## Portfolio Components

- PET Films
- Reclose Adhesives
- BOPP Films
- Direct and Indirect Food Contact approved adhesives
- R1490 adhesive approved for direct food contact and suitable for microwave conditions

## Portfolio Characteristics

- · Works with wet or dry applications
- Can be over-laminated with transparent PP or PET films for added stiffness
- Various types of seal strength and peel "feel"
- Good moisture, solvent, fat and oil resistance

## Applications and Segments

• Home and personal care

Food





Applications:
Dry Conditions
(dry foods, cookies, crackers)
Adhesive:
R3400

» Easy Peel Back » Low Odor

» Meets FDA 175.105 requirements



Damp Conditions (deli meats)

Adhesive:

• R3500

• R3525 - 25% higher peel than R3500

- » Economical Alternative
- » Good Initial Tack
- » More "grab" than R3400
- » Low Odor
- » Meets FDA 175.105 requirements



Spec#

78632

High Moisture Conditions
(wet wipes, cleaning pads, facial wipes)

Adhesive:

R1490 – High-Performance Approved for Direct Food Contact

- » Stable, Smooth Peel Back
- » Low Odor

(In./Ft.)

60/1668

- » Excellent Adhesion Rebuild
- » Broad Substrate Performance » **NEW** FCN 1716 Direct Food

Lead

Time

Next Day

» NEW FCN 1716 Direct Foo Contact and Reheating of Prepared Food Compliant

Location

PVL

Available with white and clear top coated BOPP. Available custom facestocks for tailored solutions. For other FDA requirements please contact your Avery Dennison representative.

For other FDA requirements please contact your Avery Dennison representative.						
		Width/				
		Length				

**Product Description** 

R3400/1.2 Mil PET

Fasson® 2.3 Mil White BOPP TC/

Avery I	Jennison 🖊	<b>AD</b> vantage:
Technic	cal Excelle	nce

You can count on members of the Avery Dennison **AD**vantage: Technical Excellence Team to help you find the products and solutions that work for you and your customers. Our technical experts are dedicated to making your next application a success. Our people are there for you, helping with scaleup, converting, application troubleshooting and employee training. We'll put the industry's most comprehensive offering of facestocks, adhesives and liners to work for you in the shortest possible time.

### Are we missing a construction you need? Ask about our Select Solutions Engineered Solutions.

Contact your application consultant or sales representative to discuss how we can meet your needs. We have a team of technical solutions leaders dedicated to developing engineered solutions that fit your timeline and your bottom line.







RAPID SHIPPING

78860	2 Mil CL BOPP TC/R3400/1 Mil PET	60/1668	PVL	Next Day
79657	Fasson® 2 Mil MET BOPP TC/R3400/ 1.2 Mil PET	60/1668	PVL	4 Days
78149	Fasson® 2.3 Mil White BOPP TC/ R3500/40#SCK	EXACT™/5000	PVL	Next Day
78148	Fasson® 2 Mil Clear BOPP TC/ R3500/40#SCK	EXACT™/5000	NEE	Next Day
77461	Fasson® 2.3 Mil White BOPP TC/ R3500/1.2 Mil PET	EXACT™/10000	PVL	Next Day
77462	Fasson® 2 Mil Clear BOPP TC/R3500/ 1.2 Mil PET	EXACT™/15000	PVL	Next Day
79625	Fasson® 2 Mil Clear BOPP TC/R3525/ 1.2 Mil PET	60/1668	PVL	4 Days
78826	Fasson® 2 Mil Clear BOPP TC/R1490/	60/1000	PVL	7 Days
70020	1.2 Mil PET	54/1668	NEE	Next Day
79008	Fasson® 2.3 Mil White BOPP TC/ R1490/1.2 Mil PET	60/1000	PVL	7 Days
77652	Fasson® 2.3 Mil White BOPP TC/R143/ 1.2 Mil PET	60/1000	PVL	Next Day
78578	Fasson® 2 Mil Clear BOPP TC/R143/	54/1668	NEE	Next Day
70070	1.2 Mil PET	60/1000	PVL	7 Days
79846	Fasson® 1 Mil Clear Print Treated Polyester/R1490/80G/ Heat Seal	60/1668	PVL	Next Day
79904	Fasson® 1 Mil Clear Print Treated Polyester/R1450A/.8M Heat Seal Polyester New!	60/1668	PVL	Next Day
79892	Fasson® 1 Mil Clear Print Treated Polyester/R3400/1.2M Heat Seal Polyester New!	60/1668	PVL	Next Day
79891	Fasson® 1 Mil Clear Print Treated Polyester/ R300A/1.2M Heat Seal Polyester New!	60/1668	PVL	Next Day
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NEE = Neenah, WI, PVL = Painesville, OH

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Label and

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