

Wet Wipes Reclosure



If you're looking for a solution to keep wet wipes moist and effective in a flexible packaging, Avery Dennison reclosure labels can do the job. Their tight barrier keeps the content safe from contamination while supporting consistent opening and closure. Our labels also follow the latest sustainability regulations, making it safe to use even for baby wipes.

The importance of using the right adhesive

The adhesive is at the core of successful reclosure technology. It plays an essential role in keeping the label effective during its use by providing a reliable seal that keeps the wipes away from external factors, retaining their condition. All the while, it must provide an unchanging opening and closing experience throughout the use of the product.

Avery Dennison offers a proven range of adhesives designed to ensure performance in baby, cosmetic, toilet and domestic products that can even handle contact with solvents, oils and chemicals.

Our experts are here to help you choose the right adhesive for your specific application needs.

Delivering the latest sustainability attributes

Compared to hard plastic lids, PET-based reclosure labels can reduce the amount of plastic used in wet wipes packaging by 60 to 80 percent, while providing the required functionality and ease of use. Our PP reclosure labels also support monomaterial packaging, which makes flexible packaging recyclable in communities where they are collected and sorted.



Introducing AD TruKleen™ — a 100% solvent-free adhesive

AD TruKleen™ is the latest addition to our reclosure portfolio which is completely free of solvents, meeting the needs of brands in search of a safe, compliant and sustainable alternative for their wet wipes applications. When you choose AD TruKleen™ as an alternative to a solvent-based adhesive, you're assured of getting label stock that's more environmentally friendly while still delivering on quality and high performance.

Wet reclosure adhesives

SR134

Solvent based acrylic adhesive with ultra high adhesion, suitable for household, cosmetic, and industrial wipes that require extra resistance to chemical and alcohol

SR136

Acrylic based solvent adhesive with high adhesion, especially suitable for wet wipes using a plastic lid which can affect the shape of the entire packaging

SR133

Acrylic based solvent adhesive with high adhesion, suitable for antibacterial and disinfectant wipes that require extra resistance to alcohol

SR123

Acrylic based solvent adhesive with high adhesion paired with thicker PET facestocks, suitable for personal care wipes in larger packages

UR106 – AD TruKleen™

100% UV-cured solvent-free acrylic adhesive with less volatile organic compounds and odor, suitable for baby and refreshing wipes

Adhesive attributes

		SR134	SR133	SR136	SR123	UR106
Adhesive Technology		Solvent-based acrylic	Solvent-based acrylic	Solvent-based acrylic	Solvent-based acrylic	Solvent-free acrylic
Wet wipes application		Disinfectant, antibacterial, cosmetic, household, industrial		Baby, refreshing wipes		
Adhesion		●●●●●	●●●●	●●●●	●●●●	●●●
Moisture resistance		●●●●●	●●●●	●●●	●●●	●●●
Alcohol resistance		●●●●●	●●●●	N/A	N/A	N/A
Chemical resistance		●●●●●	N/A	N/A	N/A	N/A
Package size	<20 Pcs	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
	<80 Pcs	●●●●●	●●●●	●●●●●	●●●	●●●
	<200 Pcs	●●●●●	●●●	●●●●●	●●	●●
Package substrate	PET Gloss	✓	✓			✓
	PP Matte	✓	✓	✓	✓	✓

Considerations before choosing a reclosure solution

Application

Knowing the type of wet wipe that the label will be applied to such as disinfectant, industrial, and cosmetic, will help determine the adhesion needed and its resistance to chemical and alcohol.

Package Design

If there is an additional lid on top of the label, stronger adhesion is needed for the label to endure any packaging deform that may happen due to the opening and closing of the lid.

Substrate

Identify the substrate or packaging material onto which the label will be applied, as lower surface energy substrates will need a label with stronger adhesion.




Package Size

The size of the wet wipes package will help determine the strength of the label adhesive as it needs to stay effective for longer and maintain the freshness of the content.

Product information

Adhesive	Code	Description	Width (mm)	MOQ (m ²)
SR134	BW7579	100um White PP TC/SR134/80g Glassine Ni	1530	3060
	BW7564	Synthetic Paper 7 TC/SR134/BG50#WH ni	1000	2000
SR133	BW7569	50um BOPP Clear TC / SR133 / 80gsm glassine liner	1070	2140
	BW7567	Synthetic Paper / SR133 / 80gsm glassine liner	1530	3060
SR136	BW7669	50u Clear BOPP TC/SR136/BG50# Ni	1000	2000
	BW7667	Synthetic Paper 7 TC/SR136/BG50#WH Ni	1070	2140
	BW7678	100u White PP TC/SR136/BG50#WH Ni	1070	2140
SR123	BW7534	100u Clear PET TC/ SR123/ 80g glassine liner Imp	1070	2140
	SY7200	100um white PET TC6/SR123/BG50# ni	1070	2140
UR106 - AD TruKleen™	BW5201	Clear BOPP TC/UR106/BG50#WH imp	1530	3060
	BW5200	Synthetic Paper NTC/UR106/BG50#WH imp	1070	2140
	BW5204	50u PP White/UR106/BG50WH imp	1070	2140

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