

Removable



The Avery Dennison Select Solutions Removables portfolio is a convenient tool designed to simplify the often-confusing world of removable labeling. The portfolio offers:

- A proven core of robust, multipurpose products that address a range of application needs from simple to complex
- Using our detailed adhesive performance charts, an easier way to select the proper label construction for your application
- Separate paper and film featuring solutions developed for a variety of performance requirements
- Cost-effective, application-based solutions with shorter time to market, minimum order quantities as low as 500m² and fast quotes

You can depend on our Removables portfolio to deliver a breadth of technologies that can position you to move into new markets with confidence. Suited for an array of applications, the portfolio provides targeted solutions with stable tack across the label's lifespan, clean removal and the substrate versatility you need.

Removable adhesives for paper components

R5000/N

General applications, food labelling, barcoding and price labelling. Offers relatively long term removability in combination with clean removability from most substrates

R100

High performance removable adhesive. Excellent clean, long term removability with good low temperature and deep freeze performance.

LR2N

Small office and home office applications. Specially formulated for zero bleed with hot fuse technology.

Removable adhesives for film components

R5000/N

General applications, food labelling, barcoding and price labelling. Offers relatively long term removability in combination with clean removability from most substrates.

SR2

Good tack and adhesion performance and allows label application at a wide temperature range. Offers clean, medium term removability.

Avery Dennison
Label and Packaging Materials
Product Overview

Asia Pacific - SSA
July 2021

Adhesive selection

	LR2N	R100	R5000/N	SR2	S5200
	Removable	Removable	Removable	Removable	Application specific - semi permanent
Facestock combination	P	P	P/F/VI	F	P/F
Initial tack	Low	Medium	Low	Low	Medium
Ultimate adhesion	Low	Medium	Medium	Medium	Medium
Min. appl temp	-15°C	-20°C	-15°C	-15°C	+10°C
Service temp. min	-30°C	-40°C	-30°C	-30°C	-20°C
Service temp. max	+80°C	+80°C	+80°C	+80°C	+100°C
Chemical resistance					
Removability term	Long term	Superior	Long term	Long term	
UV exposure	●●	●●	●●	●●	
Special Gum Pattern (SGP) possible	N	N	N	N	Y
Application / segment					
Polymeric	PET	✓	✓	✓	✓
	PP	✓	✓	✓	✓
	LDPE	✓	✓	✓	✓
	HDPE	✓	✓	✓	✓
	PMMA	✓	✓	✓	✓
	PC *1	✓	✓	✓	✓
	PS *1	✓	✓	✓	✓
	Nylon (PA6)	✓	✓	✓	✓
	ABS (Co-polymer)	✓	✓	✓	✓
Paper	A4 printing paper		✓		
	Newspaper		✓		
	Greeting cards		✓		
	Cardboard			✓	✓
Textiles	100% cotton (various types)				✓
	100% polyester				✓
	100% acrylic				✓
	Cotton/acrylic blends				✓
Other	Fiberboard			✓	✓
	Unvarnished wood				
	Carbamic painted panels (LSE)	✓	✓		
	Terracotta				
	Aluminium	✓	✓	✓	✓
	Glass		✓	✓	✓
	Stainless steel	✓	✓	✓	✓

Major benefits and applications

Small office & home office applications. Specifically formulated for zero bleed with hot fuse technology.

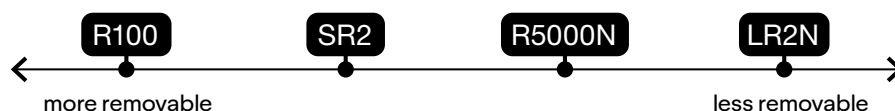
More demanding applications for ultra clean removability. Excellent low temperature and deepfreeze performance.

General applications, ship & track (cardboard surface), food labelling, barcoding, price labelling.

General applications, food labelling, barcoding, price labelling.

● Good ●● Better ●●● Best

Removability






Product information

	Code	Description	MOQ (m ²)	Width (mm)	Location
Paper	• BP796	HGW PREMIUM FSC R5000N BG40BR	2000	1000	Indent
	• AA003	MC PRIMECOAT FSC R5000N BG40BR	500	1000	Local
	• AA036	VELLUM FSC R5000 BG40BR	500	1000	Local
	• BG752	THERMAL 200HD FSC R5000N BG40BR	250	1000	Local
	• F22471.1000	TT ELITE FSC R5000 BG40WH N	4000	1000	Indent
	• AS492	LCJ PREMIUM FSC LR2 HF55 FSC	2000	1000	Indent
Film	AS192	PE85 TOP WHITE R5000N BG40WH FSC	2000	1000	Indent
	AA557	PE85 TOP CLEAR R5000N BG40WH FSC	2000	1000	Indent
	AE165	PP TOP WHITE R5000N BG40WH FSC	2000	1000	Indent
	AU472	PP TOP CLEAR R5000N BG40WH FSC	2000	1000	Indent
	F71588.1000	POLYTHERMAL PLUS SR2 BG40WH N	4000	1000	Indent
	F31200.1000	SYNTHETIC PAPER SR2 BG40WH	4000	1000	Indent

• Sustainable Advantage Portfolio

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