Avery Dennison Label and Packaging Materials Product Overview

ASEAN October 2023

Pharmaceutical Cold Chain Labelling





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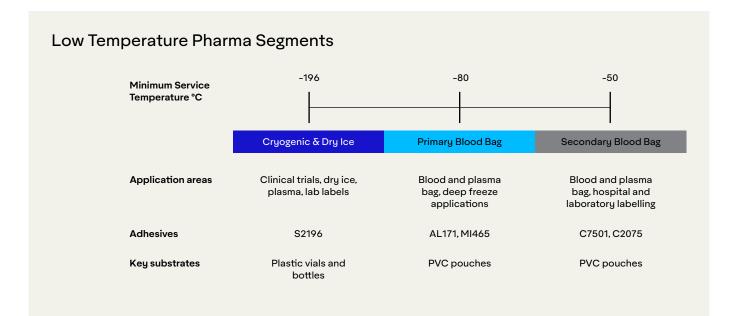
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High performance at the lowest temperature

From vaccines to blood to tissue samples, there are many items in the pharmaceutical and healthcare industries that have to stay not just cold, but extremely cold.

Our Cold Chain Portfolio offers materials that perform at the lowest application temperature available, specifically designed to hold during cryogenic and other low-temperature transportation and storage.

Our facestocks remain legible under equally harsh conditions, including low temperatures, warm-water baths (bain marie), sterilization, chemical disinfectant treatments, liquid nitrogen and dry ice, scalding water, and more.



Key features

- Dependable adhesion in temperatures ranging from -50°C to -196°C
- A wide selection of film and paper materials that perform consistently on plastic vials and small-diameter syringes, PVC blood bags, and more
- Compatible with a variety of different printing technologies
- Reliable printability and conformability
- · Compliant with all applicable U.S. and European regulations
- Available in clear and white facestocks

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Product information

Code	Description	Location	Width (mm)	MOQ (m²)	Service Temperature (°C)		rilita	HON NS NS	mm stance	ket	Print Technology		
						whod	ave Sterilite	ton aneter cab	nro) nical Besistance	un transfer	ory for	iet UNFIEH	o Letterpres
Cryogenic	c & Dry Ice Application	1				Au	S' AT	С ^{х.}	11	34	01.2	<u> </u>	v ^e *
BB624	PP Light Top Clear/ S2196/BG40Wh	EUR	1000	1000	-196 to +120	~	~	~	~	~	~	~	~
AZ452	PP Top White/ S2196/BG40Wh	EUR	1000	1000	-196 to +120	~	~	~	~	~	~	~	~
BG470	PP95 Matt White/ S2196/BG40Wh	EUR	1000	1000	-196 to +120	~	~	~	~		~	~	~
Primary B	lood Bag Label												
AA437	MC WET Strength/ AL171/BG40WH	EUR	1000	1000	-80 to +140	~	~		~			~	~
EC211	PVC8128 PPS N/ MI465/BG40BR	EUR	1500	1500	-80 to +140	~	~		~			~	~
AD980	Transfer PP/AL171/ BG40Wh	EUR	1000	1000	-80 to +140	~	~		~			·	
Secondar	y Blood Bag Label												
SY7022	Synthetic Paper II/ C7501/BG40Wh FSC	ASEAN	1000	1000	-50 to +90				~		~	~	~
SY7155	rPP Synthetic paper/ C7501/BG40Wh Imp FSC	ASEAN	1000	1000	-50 to +90				~		~	~	~
BW0278	Synthetic Paper TR75/C2075/ BG40Wh Imp FSC	ASEAN	1525	1000	-50 to +70				~		~	~	~

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