



Labels that Last

772 EverPeel® White Printed Plastic

Description: This label material offers a truly unique adhesive that will permanently stick to all types of surfaces and yet it will cleanly remove - even from glass. It can be reapplied over and over again - even to some coated papers and varnished corrugate! The adhesive has excellent UV resistance and is more aggressive than any other removable formula, yet it will not build up adhesive. It will stick in cold, damp conditions and bond to most smooth surfaces such as metal, glass, and hard plastic with long-term removability. It will also work on challenging substrates like waxed candles, textured PVC or Teflon. Due to its thick construction however, it is not recommended for curved surfaces.

This product is sold in preprinted form in single or multiple colors and comes with a protective, yet still printable overlamine so you can add secondary information. This thicker construction is specifically designed to make it easier to peel and reuse.

Applications include but are not limited to warehouse bins, totes and racking, retail POS labels or coupons, furniture and cabinet manufacturing, window and mirror decals, work-in-progress labels, and instruction labels.

Recommended Ribbons: T68 and T84.

Compliance: FDA 21 CFR 175.105 for indirect food contact.

	Face Stock	Laminate	Adhesives	Liner
Type	Plastic	Plastic	Permanently Removable Acrylic	Kraft Paper
Color	White	Matte Clear	Clear	White
Caliper	3.0 mil	2.0 mil	1.1 mil	2.5 mil
Total Caliper	8.6 mil			
Minimum Application Temp.	20°F (-7°C)			
Service Temp. Range	-20°F to 200°F (-29°C to 93°C)			
	Temperature	Humidity	Shelf Life	
Recommended Storage Conditions	70°F (21°C)	50% R.H.	One Year	

NOTE: Due to the variety of application conditions, Electronic Imaging Materials strongly encourages the end-user to do thorough testing of all label products under consideration to make sure they will meet the application requirements.

Test it yourself with free samples! Visit barcode-labels.com/get-samples/