



Labels that Last

585 Clear Plastic CryoLabel®

Description: This flexible, yet strong plastic label is ideal for cold temperatures, tough surface conditions and has excellent moisture resistance. It comes with a high-tack, aggressive adhesive that performs well in cold conditions and adheres to a wide variety of surfaces including small diameter plastic tubes and textured surfaces.

When printed with our compatible thermal transfer printing ribbons and wrapped onto itself, our Clear CryoLabel® is chemical and solvent resistant. A silver, white or light colored print block is recommended behind barcodes for good scanning contrast.

Recommended Printing Ribbons: T68 Resin & T98 Resin for use directly on 585 and on white block.

Compliance:

FDA 175.105 for indirect food contact
RoHS and REACH SVHC

	Face Stock	Adhesive	Liner
Type	Plastic	Hot Melt Rubber	Kraft Paper
Color	Gloss Clear	Clear	White
Caliper	2.0 mil	1.0 mil	2.0 mil
Basis Weight	-	-	40#
Min. Application Temp.	-	-10°F (-23°C)	-
Service Temp. Range	-	-321°F to 200°F (-196°C to 93°C)	-
Total Construction	5.0 mil		

	Temperature	Humidity	Shelf Life
Recommended Storage Conditions	72°F (22°C)	50%	One Year

CryoLabel® is the Registered Trade Name of Electronic Imaging Materials, Inc.

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/