



# Labels that Last

## 563 White CryoLabel® Frost

**Description:** 563 White CryoLabel is very conformable and works well on tight diameter test tubes. Like our other cryogenic label materials, it handles the extremely cold storage temperatures found in genetics, virology, microbiology and other related fields. With a special smudge-proof finish, it prints excellent with thermal transfer ribbons.

Its strong, high tack, cold temperature adhesive is perfect for demanding label applications and works well on painted surfaces, metals, and low-surface-energy plastics.

Recommended Ribbons: T68 and T96

Compliance: FDA 21 CFR 175.105 for Indirect Food Contact

	Face Stock	Adhesive	Liner
Type	Plastic	Hot Melt Rubber	Kraft
Color	Matte White	Clear	White
Caliper	3.0 mil +/- 10%	0.8 mil +/-	3.4 mil +/- 10%
Min. Application Temp.	-	10°F (-12°C)	-
Service Temp. Range	-	-320°F to 160°F (-196°C to 71°C)	-
Total Construction	7.4 mil +/- 10%		
	Temperature Range	Humidity Range	Shelf Life
Recommended Storage Conditions	72°F (22°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.*

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