

Labels that Last

267 White Direct Thermal Plastic CryoLabel®

Description: For high-sensitivity direct thermal printing, this durable synthetic does not require a transfer ribbon so is ideal for facilities that need to comply with privacy regulations such as HIPAA. The tough, layered plastic construction offers excellent resistant to moisture, oils, and other agents.

It has the same "all temperature," glove-friendly adhesive as our 667 White and 685 Clear thermal transfer products making it suitable for extremely cold temperatures. It also will bond to a wide variety of surfaces over a broad temperature range.

Adhesive Regulatory & Compliance

21 CFR 175.105 for indirect food contact

| | Face Stock | Adhesive | Liner |
|--------------------------|------------|------------------------------------|----------------|
| Туре | Plastic | Permanent | Bleached Kraft |
| Color | White | Clear | White |
| Caliper | 2.9 mil | 0.06 mil | 3.2 mil |
| Min. Application Temp | - | -10°F (-23°C) | - |
| Service Range Temp. | - | -112°F to 200°F (-80°C to 93°C) | - |

| | Temperature | Humidity | Shelf Life |
|-----------------------------------|-------------|-----------------|------------|
| Recommended Storage Conditions | 72°F (22°C) | 35% to 85% R.H. | One Year |

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