



Z-Select 2000T

General purpose thermal transfer labels

Thermal Transfer Material

Description:

Z-Select 2000T, an ultra smooth coated white paper label stock, produces excellent quality images, especially rotated bar codes, graphics and small characters, at print speeds up to 203.2mm per second. This product is recommended where longer label life is required. Compatible with Zebra 2100, 2300, 5049 and 5319 ribbons for standard thermal transfer printing. Suitable for use with Zebra 3200 ribbon for applications requiring improved smear and scratch resistance.

Empfohlene Anwendungen

- Kennzeichnung von Mustern/Proben
- Patientendaten Kennzeichnung
- Kennzeichnung von Verbandmaterialien
- einige Trockensterilisationsprozesse
- Kennzeichnung von Röntgenaufnahmen

Technical Specifications

| | Description | Caliper |
|-----------|---------------------------------|-------------------|
| Facestock | 80gsm smooth white coated paper | 80 microns |
| Adhesive | Permanent acrylic | 20 microns |
| Liner | 65gsm Glassine liner | 56 microns |
| | | Total 156 microns |

Recommended Zebra Ribbons: 2100, 2300, 5049, 5319, 3200

Minimum Application Temperature: 0°C

Service Temperature Range: -20°C to 80°C

Recommended Storage Conditions: One year duration when stored at 0°C to 21°C at 35% to 50% RH

Lead-time: This is a category A product: Standard lead-time (max 14 days) and minimum order value apply. Available as Zipship (stocked) and custom product.

Product Performance and Suitability

All information on this document is to be used for guidance only and is not to be used for setting specifications. All purchasers of Zebra products shall be responsible for independently determining if the product conforms to all requirements of the application.

For testing of this material, please order SAM5257