

### Specification Of Thermal Transfer Printable Labels

**Application(s):** Circuit Board ID, Component ID, SMT - Top/Bottom, Static Dissipative, Through Hole - Bottom, Through Hole - Top

**Agency Approval(s)/Compliance:** EIA-541 "Packaging Material Standards for ESD Sensitive Items", MIL-STD-202F, Notice 12, Method 215JESD-approved for IEC 61340-5-1 and EN 100015-1, UL Recognized

**Size:** 0.650" W x 0.200" H (16.510 mm W x 5.080 mm H)

**Printable Area:** 0.650" W x 0.200" H (16.510 mm W x 5.080 mm H)

**Web Width:** 2.950" (74.93 mm)

**Label Type/Style:** Label

**Vertical Repeat:** 0.300" (7.62 mm)

**Horizontal Repeat:** 0.700" (17.78 mm)

**Color:** White

**Finish:** Gloss

**Qty Per Row:** 4

**Material Type:** Polyimide

**Material Description:** Static Dissipative Polyimide

**Brady Material #:** B-477

**General ID Catalog:** pg. 144

**Recommended Ribbon Series:** 6000

**Suggested Ribbon Part#:** R6002

**After Process:** Yes, this material will work with this application

**Printer Compatibility:** BBP81, Brady 1244, Brady 1344, Brady 200MVP Plus, Brady 2461, Brady 300MVP Plus, Brady 300X-Plus II, Brady 3481, Brady 360X-Plus II, Brady 600X-Plus II, Brady 6441, IP300, IP600, Tagus T200, Tagus T300, Thermal Transfer Printers

**Surface Mount Technology:** Yes, this material will work with this application

**Through Hole Technology:** Top: Yes, Bottom: Yes

**Special Properties:** Static dissipative adhesive & liner

**RoHS Compatibility:** Pass 2002/95/EC

**QTY/UOM:** 10,000/Roll