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ESD High-Temperature Industrial Polyimide Label

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ESD High-Temperature Industrial Polyimide Label - # THT-46-719-10

SIZE: 0.750" W x 0.250" H (19.050 mm W x 6.350 mm H)
MATERIAL: High-Temperature ESD Industrial Polyimide Barcode Label
QTY/UOM: 10,000/Roll
CATALOG #: THT-46-719-10
PRODUCT #: 134311

Questions?
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Specification Of ESD High-Temperature Industrial Polyimide Label

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

Agency: EIA-541 "Packaging Material Standards for ESD Sensitive Items", ESD-approved for IEC 61340-5-1

Approval(s)/Compliance: and EN 100015-1, UL Recognized

Size: 0.750" W x 0.250" H (19.050 mm W x 6.350 mm H)

Printable Area: 0.750" W x 0.250" H (19.050 mm W x 6.350 mm H)

Web Width: 0.950" (24.13 mm)

Label Type/Style: Label

Vertical Repeat: 0.350" (8.89 mm)

Color: White

Finish: Matte

Qty Per Row: 1

Material Type: Polyimide

Material Description: High-Temperature ESD Industrial Polyimide Barcode Label

Brady Material #: B-719

Recommended Ribbon Series: R6000

Suggested Ribbon Part#: R6011

Acceptable Ribbon Series: 4800

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

Printer Compatibility: BBP81, Brady 200MVP Plus, Brady 300MVP Plus, Brady 300X-Plus II, Brady 360X-Plus II, Brady 600X-Plus II, IP300, IP600, Thermal Transfer Printers

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

Through Hole Technology: Top: Yes, Bottom: Yes

Special Properties: ESD rated label that withstands high-temperatures while exhibiting excellent resistance to harsh fluxing and wave solder environments. Resists all commonly employed methods of cleaning

Patent Numbers: 5958537

RoHS Compatibility: Pass 2002/95/EC

QTY/UOM: 10,000/Roll

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