

WELCOME TO BRADY My Account

Register/Login 888-250-3082 Contact Us

Find a Distributor

MY CART **\$0.00 (0 Items)**

Enter Search Term or Part #

All Product Categories

SEARCH



All Brady Products

Solutions for Business Needs

Solutions by Industry

Product ID Labels Barcode and Tracking Labels High Temperature and Circuit Board Labels

Professional Services

Support

EMAIL PAGE

PRINT PAGE

1.000 IN X 0.250 IN (25.40 MM X 6.35 MM)

Products Labels and Tapes



1.000 IN X 0.250 IN (25.40 MM X 6.35 MM) - #

THT-103-719-10

SIZE: 1.000" W x 0.250" H (25.400 mm W x 6.350 mm

H)

MATERIAL: High-Temperature ESD Industrial Polyimide Barcode

Label

QTY/UOM: 10,000/Roll

CATALOG #: THT-103-719-10

PRODUCT #: 134300







Labels



OVERVIEW

SPECIFICATIONS

Specification Of 1.000 IN X 0.250 IN (25.40 MM X 6.35 MM)

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

1 of 3 10/22/2014 3:23 PM

Size: 1.000" W x 0.250" H (25.400 mm W x 6.350 mm H)

Printable Area: 1.000" W x 0.250" H (25.400 mm W x 6.350 mm H)

Web Width: 1.200" (30.48 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 6000, 4700

Series:

Suggested Ribbon Part#: R6006, R4706

Acceptable Ribbon 4800

Series:

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 Yes, this material will work with this application

Technology:

Through Hole Top: Yes, Bottom: Yes

Technology:

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

2 of 3 10/22/2014 3:23 PM

Customer & Tech Support

Find a Distributor Submit Product Feedback Submit Website Feedback Contact Us Site Map

Distribution Partners

Bradyserve.com BradyDistributor.com

Minimum Advertised Price Policy

Bradycorp.com Privacy Policy Legal Information ISO14001 Certified ISO9001 Certified **Environmental Policy**

Corporate Info

Terms and Conditions of Sale

Brady International Sites

Canada Brazil Canada (Français)

Asia Latin America Australia Europe, Africa, Middle East

Terms of Use

Brady identifies and protects products, people, and premises with high performance labels, industrial label printers, software, safety & facility identification, spill control, Lockout Tagout solutions and more. Brady helps you create and maintain safer work environments and comply with regulatory standards. Our high-performance materials clearly identify products, components and other assets, even in the most extreme conditions.

○ BRADY.

©2014 Brady Worldwide, Inc.







Safe & Secure Online Shopping