



Thermal Transfer Printable Labels - # THT-15-423-2.5

SIZE:	2.000" W x 0.250" H (50.800 mm W x 6.350 mm H)
MATERIAL:	Permanent Polyester
QTY/UOM:	2,500/Roll
CATALOGUE #:	THT-15-423-2.5
PRODUCT #:	30127

OVERVIEW SPECIFICATIONS

Description for Thermal Transfer Printable Labels

BradyBondz™ polyester labels for thermal transfer printers. Please Note: This material is UL, CSA & AGA approved with its respective ribbon. See the "Recommended Ribbon Series" for the appropriate ribbon to use.

Specification Of Thermal Transfer Printable Labels

Application(s): Circuit Board & Component ID, Laboratory Identification, Through Hole - Top, Well Plate

Agency Approval(s)/Compliance: AGA Approved, CSA Approved, Halogen-Free (DIN VDE 0472/parts 815), UL Recognized

Size: 2.000" W x 0.250" H (50.800 mm W x 6.350 mm H)

Printable Area: 2.000" W x 0.250" H (50.800 mm W x 6.350 mm H)

Web Width: 2.200" (55.88 mm)

Label Type/Style: Label

Vertical Repeat: 0.350" (8.89 mm)

Color: White

Finish: Gloss

Qty Per Row: 1

Material Type: Polyester

Material Description: Permanent Polyester

Brady Material #: [B-423](#)

General ID Catalog: [pg. 88](#)

Recommended Ribbon Series: 6000

Suggested Ribbon Part#: R6000

Acceptable Ribbon Series: 4900, 6200

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

Environment: Autoclave, Freezer

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: Smooth

Surface Mount Technology: No, this material does not work with this application

Through Hole Technology: Top: Yes. In extreme high temperatures, testing of this material is recommended, Bottom: No

RoHS Compatibility: Compliant with RoHS Directive. NOTE: All statements concerning RoHS Directive compliance refer to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC. Product compliance is based upon information provided by suppliers of the raw materials used by Brady to manufacture these products, or by independent laboratory testing of these products. As such, Brady makes no independent representations or warranties, express or implied, and assumes no liability in connection with the use of this information.

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