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3" Core Matte White 1 mil Polyimide Circuit Board Labels

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Product Highlights:

Color:
White

Material Number:
[B-729 \(View Technical Data Sheet\)](#)

Finish:
Matte

For Use with Printer:
BBP®81 Label Printer, BRADY IP® Series
Label Printer, BradyPrinter i5100,
BradyPrinter i7100, BRADYPRINTER PR
Plus Series Label Printer, THT 3" Core
Printer

Material:
Polyimide

Label Properties:
Heat Resistant Labels, Permanent Adhesive
Labels

Choose your options: [Reset Options](#)

1

Quantity per Row

6

2

Quantity per Roll

20000

3

Label/Tape Size

0.177 IN H X 0.315 IN W

Part Number:
THT-104-729-20

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Overview

Low-Profile Polyimide (B-729) withstands wave solder environments and multiple harsh washes for printed circuit board and electronic component preprocess labeling.

- High temperature low profile is ideal for processes requiring thin or lighter weight materials
- ultra-durable matte white polyimide material is thermal transfer printable
- UL Approved;Meets requirements of MIL-STD-202G, Method 215K
- Service temperature of -94 to 212° F (-70 to 100° C)

Specifications

Key Characteristics		178
	Product Number	132502
	UPC	754473847869
	UOM	Roll of 20000 Labels
	Quantity per Roll	20000
	Unit Price	/Label
	Trade Name	UltraTemp®
	Brand Name	Brady®
		United States of America
		8443.99.2550
		EAR99

Dimensions	Dimensions	0.177 in H x 0.315 in W
	Height	0.177 in
	Width	0.315 in
	Label/Tape Size	0.177 in H x 0.315 in W
	Thickness	0.0034 in

	Vertical Repeat	0.313 in
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Material Characteristics		B-729 (View Technical Data Sheet)
		Polyimide
	Material Properties	Low Profile
	Label Properties	Heat Resistant Labels, Permanent Adhesive Labels
	Adhesive Type	Permanent Acrylic
	Finish	Matte
	Color	White
	Resistance Properties	Abrasion-Resistant, Chemical-Resistant, Corrosion-Resistant, Humidity-Resistant, UV-Resistant, Weather-Resistant
	Minimum Service Temperature °F	-94 °F
	Maximum Service Temperature °F	572 °F
	Compatible Surface Types	High Surface Energy

Product Features		Circuit Board Labeling, Component and Equipment Labeling
	Shape	Rectangle
	Label/Media Format	Roll
	Ribbon Series	R6000HF
	Quantity per Row	6

Printing Specifications	Print Technology	Thermal Transfer
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Compatibility	For Use with Printer	BBP®81 Label Printer, BRADY IP® Series Label Printer, BradyPrinter i5100, BradyPrinter i7100, BRADYPRINTER PR Plus Series Label Printer, THT 3" Core Printer
		IP-R6002, R6002

Compliance		55121612
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