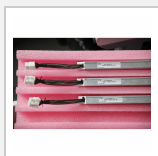


Printers and Scanners / Desktop Printers, Labels and Accessories / Bradyprinter PR Plus Printer, Labels and Accessories / Bradyprinter PR Plus Printer Labels /

3" Core Series WorkHorse Glossy Polyester Labels



# 3" Core Series WorkHorse Glossy Polyester Labels

**Part Number:**

THT-24-423-1

**Label/Tape Size:**

1.75 in H x 2.75 in W

**Material:**

Polyester

**For Use with Printer:**

BBP®81 Label Printer, BRADY IP® Series  
Label Printer, BradyPrinter i7100,  
BRADYPRINTER PR Plus Series Label Printer

**Material Number:**

B-423

**Color:**

White

**Quantity per Roll:**

1000

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## OVERVIEW

Permanent Polyester (B-423) is ideal for electronic PCB and component identification, bar code label and rating plates and solar panel identification.

- Glossy white polyester with permanent acrylic adhesive is thermal transfer printable
- RoHS compliant to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC; UL approved; CSA accepted
- Meets requirements of a halogen-free material per DIN VDE 0472 part 815
- Service temperature of -94 to 230° F (-70 to 110° C)

## SPECIFICATIONS

Material Number	<b>B-423</b>
Dimensions	1.75 in H x 2.75 in W
UOM	Roll
Indoor or Outdoor Use	Indoor/Outdoor Use
Label/Tape Size	1.75 in H x 2.75 in W

Maximum Service Temperature °F	283 °F
Minimum Service Temperature °F	-94 °F
Overlamine B-Number	B-966B
Printable Area Dimensions	1.75 in H x 2.75 in W
Printable Area Height	1.75 in
Printable Area Width	2.75 in
Product Number	30148
UPC	662820301486
Quantity per Roll	1000
Quantity per Row	1
Secondary Label Included	Secondary Label is Not Included
Thickness	0.0059 in
Adhesive Type	Permanent Acrylic
Applications	Asset Tracking, Barcode Labeling, Circuit Board ID - Through Hole Top, Component & Equipment ID, General & Industrial ID, Rating Plates
Color	White
For Use with Printer	BBP®81 Label Printer, BRADY IP® Series Label Printer, BradyPrinter i7100, BRADYPRINTER PR Plus Series Label Printer
Label/Media Format	Roll
Material	Polyester
Material Properties	UL Recognized for Outdoor Use on glass, thermoset polyester plastic and polyvinyl fluoride plastic surfaces to support solar panel identification applications.
Print Technology	Thermal Transfer
Resistance Properties	Abrasion-Resistant, Chemical-Resistant, Corrosion-Resistant, Humidity-Resistant, UV-Resistant, Weather-Resistant
Shape	Rectangle
Suggested Ribbon Series	R4900, R6000, R6200

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[Floor Marking Guide](#)  
[GHS Label Compliance](#)

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[Arc Flash Services](#)

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Lockout Tagout Compliance

Arc Flash Labeling Requirements

Cable and Wire Label Options

Product and Barcode Labeling

Brand Protection Solutions

Confined Space Services

Visual Workplace Services

Hazcom GHS Services

Software Programming & Integration

Label Template & File Conversion

Printer Use & Training

Printer Preventative Maintenance

Toll and Custom Coating

Authentication & Tracking Services

Printer Drivers & Firmware

Brady Software Updates

Safety Data Sheets

Technical Data Sheets

WEEE RoHS Compliance

Product Certification

Printer Registration

Label Selection Tool

Digital Catalog

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**Brady (NYSE:BRC)** is a manufacturer of complete solutions that identify and protect people, products and places. Brady's products help customers increase safety, security, productivity and performance and include high-performance labels, signs, safety devices, printing systems and software.

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Monday - Friday

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