



CABLE & WIRE IDENTIFICATION SOLUTION

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Build Your Complete Solution

Brady identification solutions consist of thermal transfer printers, highly engineered identification materials, label design software and specialty systems. With Brady, it doesn't stop there. We go beyond these components and combine them with expert support, knowledge and service to give you a better identification experience. With the BMP®61 printer in hand, you're ready to tackle identification tasks- and finish those tasks flawlessly.

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Software

Robust Label Design Software

Whether you need to print high volumes of labels or set-up batch printing and printer pairing, LabelMark™ software can improve the efficiency of your label creation process. Developed and tested internally, LabelMark™ software is continuously updated with improved features based on user feedback.

- Engineered to take the cost out of label design process
- Adaptable to a range of work flows
- Easily accessible post-sale technical support



Printers

On-Demand Printing and Specialty Systems

From small, hand-held printers for on-the-job applications to large, industrial units for high-volume printing, Brady's proven printing solutions help you create clear, professional-looking identification that has the durability to withstand even the harshest environments.

- Integrates into your processes
- Prints on a range of our expertly engineered materials
- Easiest and most versatile printing solutions in the industry
- Prints up to 20,000 labels per day



Materials

Expertly Engineered Materials

Brady's high performance materials offer outstanding performance in extreme environments. Brady gives you a variety of options for your application and work with you to select the best type to meet your needs.

- Heat shrink tubing
- Fluid line tapes
- Wire wrap labels
- Wire, cable and bundle tags
- Component labels

DATACOMMS

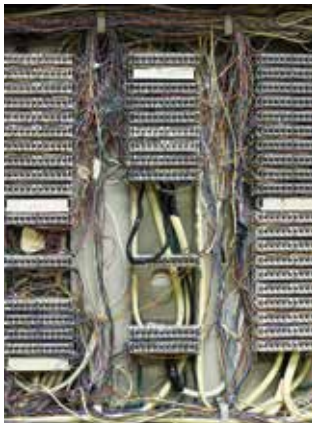


Data Centers



Equipments to Identify		Solution	
	Fibre Optics Cable		1. Cable Identifications B499, B427
	Fibre Optics Cable		2. Telecomms grounding bus bar connections B422, B423, B483
	Patch cords and cable assemblies singlemode or multimode, simplex or duplex		3. Patch Panels Identification B412, B483

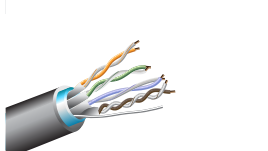
Analog phone lines



	CAT 53 Twisted Pair		4. Punch Down Block Identifications B412, B423
	CAT 6, CAT 6A		5. Cable Identifications B499, B427
	Jack Modules, Patch Cords		

Broadcasting



	Unshielded Twisted Pair (UTP) Cable		6. Cable Identifications B499, B427
	Shielded Twisted Pair (STP) Cable		
	Coaxial Cable		7. Space Identifications B423, B483, B422

BRADY PORTABLE LABEL PRINTER SELECTION GUIDE



BMP®21-PLUS Printer

Basic labels on continuous supply for wires & cables, panels, datacomm, as well as misc industrial labels in operations, maintenance and production areas. 3/4" max width.



BMP®41 Label Printer

Labels with more advanced text & formatting on die cut and continuous supplies for wires & cables, electrical & automation panels and datacomm, as well as misc industrial labels in operations, maintenance and production areas. 1" max width.



BMP®51 Label Printer

Labels with more advanced text & formatting on die cut and continuous supplies for wires & cables, electrical & automation panels and datacomm, as well as misc industrial labels in operations, maintenance and production areas. 1.5" max width.



BMP®61 Label Printer

Higher volumes of labels with more advanced text & formatting on die-cut and continuous supplies for wire & cable, electrical & automation panel, datacomm and general ID. Features a colour touch screen, QWERTY keyboard, USB connectivity, optional WiFi, list management. 2" max width.



BMP®71 Label Printer

Higher volumes of labels with more advanced text & formatting on die cut and continuous supplies for wires & cables, electrical & automation panels and datacomm, as well as misc industrial labels in operations, maintenance and production areas. 2" max width.

	Printer Features	BMP®21-PLUS Label Printer	BMP®41 Label Printer	BMP®51 Label Printer	BMP®61 Label Printer	BMP®71 Label Printer
Info On Label	Max Print Width	.75"	1.0"	1.5"	1.92"	2.0"
	Max Print Length	Data Not Available	Data Not Available	Data Not Available	Up to 54" (1371.60 mm)	Up to 40" (1016 mm)
	Color Capability	Single	Single	Single	Single	Single
	Max Label Width	.75"	1.0"	1.5"	1.92"	2.0"
	Print Resolution	203 dpi	300 dpi	300 dpi	300 dpi	300 dpi
	Barcode on Label	Code 39 and 128				
Data Formatting Functions	Multi-line Print	Yes	Yes	Yes	Yes	Yes
	Print Rotation	Yes	Yes	Yes	Yes	Yes
	Serialization	Yes	Yes	Yes	Yes	Yes
Printed Label Volume	Max Labels Per Day	50 labels/day	250 labels/day	750 labels/day	1,000 labels/day	1,000 labels/day
	Print Speed	0.40"/sec	1.3"/sec	1.18"/sec	1.33"/sec	1.5"/sec
Mobility	Portability	Yes	Yes	Yes	Yes	Yes
	Stand Alone Printing	Yes	Yes	Yes	Yes	Yes
Use with Keyboard	Data Entry other than PC	ABC Layout	QWERTY Layout	QWERTY Layout	QWERTY Layout	QWERTY Layout
Use with PC	PC Connectivity Options	None Available	USB	USB	USB/WiFi*	USB

*** Wifi only applicable in SG region

BRADY BENCHTOP LABEL PRINTER SELECTION GUIDE



BBP®33 Label Printer

Designed for high volume printing, this 300 dpi desktop printer can print a wide variety of materials - including paper, polyester, metalized polyester, polyimide, and PermaSleeve™ materials.



Bradyprinter™ PR Plus Printer

Ideal for high volume cable identification, this desktop printing system prints Heatex products, wire markers, and polyester labels where material has a long life expectancy.



IP™ Thermal Transfer Printer

Available in either 300 or 600 dpi, this desktop printer offers material recognition, automatic formatting, and user-friendly features for printing labels, sleeves and wire and cable markers.



BBP™12 Label Printer

This entry level desktop printer has 300 dpi print resolution and a small footprint. Ideal for low to medium volume printing, including labels, cable markers, sleeves and more.



Wraprotor™ Wire ID Printer Applicator

Specialty system prints and applies labels to wires and cables making labeling faster, easier and improving your production flow.

	Printer Features	Brady BBP™33 Label Printer	Bradyprinter™ PR Plus Printer	Brady IP™ Thermal Transfer Printer	BBP™12 Label Printer	Wraprotor™ Wire ID Printer Applicator
Info On Label	Max Print Width	4.0"	4.150"	4.160"	4.0"	2.000"
	Max Print Length	32"	78"	20" for 600dpi, 40" for 300dpi	40"	1.625"
	Color Capability	Single	Single	Single	Single	Monochrome
	Max Label Width	4.25"	4.560"	4.160"	4.4"	2"
	Print Resolution	300 dpi	300 dpi	300 dpi	300 dpi	300dpi
	Barcode on Label	Yes	Yes	Approx. 35 1D and 2D barcodes	Yes	Yes
Data Formatting Functions	Multi-line Print	Yes	Yes	Yes	Yes	Yes
	Print Rotation	Yes	Yes	Yes	Yes	Yes
	Serialization	Yes	Yes	Yes	Yes	Yes
Printed Label Volume	Max Labels Per Day	3,000 labels/day	5,000 labels/day	5,000 labels/day	1,000 labels/day	7,000+ labels/day
	Print Speed	up to 3"/sec	up to 9"/sec	up to 8"/sec	up to 4.5"/sec	Up to 4.5"
	Hours of Operation	8hrs / 5days	12hrs / 5days	8hrs / 5days	8hrs / 5days	24hrs / 7 days
Mobility	Portability	No	No	No	No	No
Use with Keyboard	Data Entry other than PC	Yes	Yes	Yes	Data Not Available	Yes
Use with PC	PC Connectivity Options	USB and Ethernet	Serial, USB 2.0 and Ethernet 10/100	Serial, USB 2.0 and Ethernet 10/100	Serial, Parallel, USB, Network (ethernet)	Standard: USB, Ethernet 10/100. Specialty Serial required for in-line Cut & Strip

NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



How to read a label part number:

PTL - 21 - 427

**Print
Technology:**

PTL: BMP®61,
TLS 2200® Thermal Labeling
System

M, MC:
BMP®41, BMP®51

LAT: LaserTab

THT: Benchtop Thermal Transfer
Printers

(IP, Tagus, MVP Series, X-Plus II
Series, BP 1244/1344 Series)

**Brady
Die Number**

**Brady
Materials:**

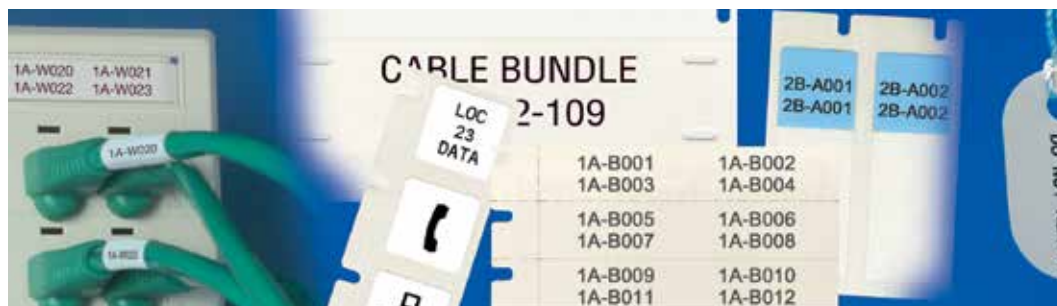
See chart for material
descriptions.

Log on to
bradyid.com to access
our Technical Data
Sheets Database.

Material Descriptions

Material	Description	Ribbon #
B-109	Polyethylene Tag	M61-R4310, M61-R6210
B-124	Non-Adhesive Paper Inserts	N/A - Laser Printer
B-145	Rigid Polyethylene Tag	M61-R6210
B-361	Self-Laminating Polyester	N/A - Laser Printer
B-412	Polypropylene Tag	M61-R4310, M61-R6210
B-422	Permanent Polyester	M61-R4410, M61-R6010
B-423	Permanent Polyester	M61-R4410, M61-R6010
B-425	Permanent Polypropylene	M61-R4310, M61-R6210
B-427	Self-Laminating Vinyl	M61-R4310, M61-R6210
B-430	Clear Polyester	M61-R4410, M61-R6010
B-432	Rough Surface Polyester	M61-R4410, M61-R6010
B-439	Permanent Vinyl	M61-R6010
B-483	Ultra Aggressive Polyester	M61-R4410, M61-R6010
B-489	Ultra Aggressive Polyester	M61-R4310, M61-R6010
B-707	Rough Surface Polyester	N/A - Laser Printer
B-712	Rough Surface Polyester	N/A - Laser Printer
B-747	Permanent Polyester	N/A - Laser Printer
B-759	General Purpose Paper	N/A - Laser Printer

NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



Communications Cabling Labels

Size (mm)	BMP®21-PLUS Labels	BMP®41/51 Labels	BMP®61 Labels	BMP®71 Labels	LaserTab Labels	Benchtop Thermal Transfer Labels
0.750" W x 14" H (19.05 mm W x 4.27 m H),	M21-750-427	–	–	–	–	–
1.000" W x 14" H (25.4 mm W x 4.27 m H)	M21-1000-427	–	–	–	–	–
4 Pair UTP, Cat 5, Cat 5e, Cat 6, Silver Satin						
1.000" W x 1.500" H (25.40 mm W x 38.10 mm H)	–	M-91-427	PTL-31-427*	–	–	–
1.000" W x 1.330" H (25.40 mm W x 33.78 mm H)	–	–	–	M71-31-427	LAT-18-361	–
1.000" W x 1.437" H (25.40 mm W x 36.50 mm H)	–	–	–	–	–	THT-9-427
4 Pair STP, 25 Pair Copper						
1.000" W x 2.500" H (25.40 mm W x 63.50 mm H)		M-51-427	PTL-21-427*	M71-21-427	–	–
1.000" W x 3.167" H (25.40 mm W x 80.44 mm H)	–	–	–	–	LAT-19-361	THT-75-427
1.250" W x 14" H (25.4 mm W x 4.27 m H)	M21-1250-427	–	–	–	–	–
50 Pair Copper						
1.500" W x 4.000" H (38.10 mm W x 101.60 mm H)	–	M-33-427	PTL-33-427*	M71-33-427	–	–
1.000" W x 3.750" H (25.40 mm W x 95.25 mm H)	–	–	–	–	–	THT-10-427
Fiber Strand						
1.500" W x 6.000" H (38.10 mm W x 152.40 mm H)	–	M-34-427	PTL-34-427*	M71-34-427	–	–
1.000" W x 3.750" H (25.40 mm W x 95.25 mm H)	–	–	–	–	–	THT-10-427
1.500" W x 14" H (25.4 mm W x 4.27 m H)	M21-1500-427	–	–	–	–	–
Fiber/Coax						
1.180" W x 0.788" H (30.00 mm W x 20.00 mm H)	–	–	PTLFT-01-425	M71FT-01-425	–	–
2 Pair Fiber						
1.000" W x 3.375" H (25.40 mm W x 85.73 mm H)	–	–	PTL-64-427	M71-64-427	–	–
4-12 Pair Fiber						
1.000" W x 1.000" H (25.40 mm W x 25.40 mm H)	–	M-49-427	PTL-19-427*	M71-19-427	LAT-17-361	–
0.750" W x 0.937" H (19.05 mm W x 23.80 mm H)	–	–	–	–	–	THT-56-427
Flags						
1.000"W x 1.000" H (25.40mm W x 25.40mm H)	–	M-141-499	–	–	–	–
1.500"W x 0.500" H (38.10mm W x 12.70mm H)	–	M-152-499	–	–	–	–
1.180"W x 0.788" H (30.00mm W x 20.00mm H)	–	–	PTLFP-01-425	M71FP-01-425	–	–
1.180"W x 0.788" H (30.00mm W x 20.00mm H)	–	–	PTLFT-01-425	M71FT-01-425	–	–
RG-6 Coax, RG-59 Coax						
1.000" W x 2.500" H (25.40 mm W x 63.50 mm H)	–	M-51-427	PTL-21-427*	M71-21-427	–	–
1.000" W x 3.167" H (25.40 mm W x 80.44 mm H)	–	–	–	–	LAT-19-361	–
1.000" W x 2.250" H (25.40 mm W x 57.15 mm H)	–	–	–	–	–	THT-75-427
Backbone Cable						
1.000" W x 1.500" H (25.40 mm W x 38.10 mm H)	–	M-91-427	PTL-31-427*	M71-31-427	–	–
1.000" W x 1.330" H (25.40 mm W x 33.78 mm H)	–	–	–	–	LAT-18-361	–
1.000" W x 1.437" H (25.40 mm W x 36.50 mm H)	–	–	–	–	–	THT-9-427
1.000" W x 4.000" H (25.40 mm W x 101.60 mm H)	–	M-53-427	PTL-23-427	M71-23-427	–	–
1.938" W x 3.150" H (49.23 mm W x 80.00 mm H)	–	–	PTL-66-427	M71-66-427	–	–
Cable Bundles						
0.750" W x 3.000" H (19.05 mm W x 76.20 mm H)	–	–	PTL-12-109	M71-12-109	–	–

*These labels are available in Blue, Brown, Gray, Green, Orange, Purple, Red and Yellow. All PTL label sizes are available in a Plenum rated version (PTL-XX-642) in white only.

Cable sizes vary by manufacturer, so it is always recommended to try a particular size for your application.

NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



Power & Ground Labels

Size (mm)	BMP®61 Labels	BMP®71 Labels
145P Tag*		
1.750 x 1.000 (44.45mm W x 25.40mm H)	PTL-110-145-GY	M71-110-145-GY
145C Tag*		
1.206 x 0.758 (19.25mm W x 30.36mm H)	PTL-111-145-GY	M71-111-145-GY
145P Tag - Flame Retardant*		
1.750 x 1.000 (44.45mm W x 25.40mm H)	PTL-110-145FR-GY	M71-110-145FR-GY
145C Tag - Flame Retardant*		
1.206 x 0.758 (19.25mm W x 30.36mm H)	PTL-111-145FR-GY	M71-111-145FR-GY
Non-Adhesive*		
0.750 x 3.000 (19.05mm W x 76.20mm H)	PTL-12-109	M71-12-109
Cable Tags		
1.750 x 1.125 (44.45mm W x 28.57mm H)	PTL-36-109	M71-36-109

*Available in bulk quantities



Workstation Labels

Brady offers larger location labels for the entire faceplate and smaller labels to identify each individual port. Our proprietary adhesives stay attached to the textured plastics widely used in the industry.



Size (mm)	BMP®41/51 Labels	BMP®61 Labels	BMP®71 Labels	LaserTab Labels	Benchtop Thermal Transfer Labels
Desi-Strip Labels					
1.938 x 0.375 (48.26mm W x 9.52mm H) white		PTL-40-412	M71-40-412	LAT-176-124	THT-150-412
Location ID					
1.000 x 0.375 (25.40mm W x 9.52mm H) white	–	PTL-16-422	M71-16-422	LAT-8-707	THT-3-422
1.000 x 0.375 (25.40mm W x 9.52mm H) clear	–	PTL-16-430	M71-16-430	LAT-8-712	THT-3-430
1.000 x 0.500 (25.40mm W x 12.70mm H) white	M-47-422	PTL-17-422	M71-17-422	LAT-7-707	THT-5-422
1.000 x 0.500 (25.40mm W x 12.70mm H) clear	M-17-432-CL-BLK	PTL-17-430	M71-17-430	LAT-7-712	–
1.500 x 0.375 (38.10mm W x 9.52mm H) white	–	PTL-45-422	M71-45-422	LAT-47-707	THT-147-422
1.500 x 0.375 (38.10mm W x 9.52mm H) clear	–	PTL-45-430	M71-45-430	LAT-47-712	THT-147-430
1.500 x 0.500 (38.10mm W x 12.70mm H) white	M-89-422	PTL-29-422	M71-29-422	LAT-41-707	THT-37-422
1.500 x 0.500 (38.10mm W x 12.70mm H) clear	–	PTL-29-430	M71-29-430	LAT-41-712	THT-37-430
Outlet/Jack ID					
0.500 x 0.375 (12.70mm W x 9.52mm H) white	–	PTL-44-422	M71-44-422	LAT-45-707	THT-148-422
0.500 x 0.375 (12.70mm W x 9.52mm H) clear	–	PTL-44-430	M71-44-430	LAT-45-712	THT-148-430
0.500 x 0.500 (12.70mm W x 12.70mm H) white	M-7-422	PTL-7-422	M71-7-422	LAT-46-707	THT-149-422
0.500 x 0.500 (12.70mm W x 12.70mm H) clear	–	PTL-7-430	M71-7-430	LAT-46-712	THT-149-430
General ID					
0.375 (9.52mm) cont. white	MC-375-422	PTL-46-422	M71-46-422	–	–
0.375 (9.52mm) cont. clear	–	PTL-46-430	M71-46-430	–	–

NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



Closet Hardware Labels

Size (mm)	BMP®41/51 Labels	BMP®61 Labels	BMP®71 Labels	LaserTab Labels	Benchtop Thermal Transfer Labels
Patch Panel- 4 PORT					
0.375" W x 0.600" H (9.53 mm W x 15.24 mm H)	–	PTL-39-422	M71-39-422	–	–
19.000" W x 0.375" H (482.60 mm W x 9.53 mm H)	MC-375-422	–	–	–	–
2.875" W x 0.375" H (73.03 mm W x 9.53 mm H)	–	–	–	LAT-43-707	–
3.000" W x 0.250" H (76.20 mm W x 6.35 mm H)	–	–	–	–	THT-16-423
Patch Panel - 6 PORT					
0.375" W x 0.600" H (9.53 mm W x 15.24 mm H)	–	PTL-39-422	M71-39-422	–	–
19.000" W x 0.375" H (482.60 mm W x 9.53 mm H)	MC-375-422	–	–	–	–
3.600" W x 0.375" H (91.44 mm W x 9.53 mm H)	–	–	–	LAT-44-707	–
Patch Panel - ID PORT					
0.500 x 0.375 (12.70mm W x 9.52mm H) white	–	PTL-44-422	M71-44-422	LAT-45-707	THT-148-422
0.500 x 0.375 (12.70mm W x 9.52mm H) clear	–	PTL-44-430	M71-44-430	–	THT-148-422
0.500 x 0.500 (12.70mm W x 12.70mm H) white	M-7-422	PTL-7-422	M71-7-422	LAT-46-707	THT-149-422
0.500 x 0.500 (12.70mm W x 12.70mm H) clear	–	PTL-7-430	M71-7-430	LAT-46-712	–
0.500 x 0.750 (12.70mm W x 19.05mm H) clear	–	PTL-11-432	M71-11-432	–	–
0.750 x 0.250 (19.05mm W x 6.35mm H) white	–	PTL-10-423	M71-10-423	–	–
0.750 x 0.250 (19.05mm W x 6.35mm H) clear	–	PTL-10-432	M71-10-423	–	–
Patch Panel / Continuous Tapes					
0.250 (6.35) x continuous clear	–	PTL-101-432	M71-101-432	–	–
0.250 (6.35) x continuous white	–	PTL-101-483	M71-101-483	–	–
0.250 (6.35) x continuous white	–	PTL-101-489	M71-101-489	–	–
0.375 (9.52) x continuous clear	–	PTL-46-430	M71-46-430	–	–
110 Blocks*					
19.000" W x 0.475" H (482.60 mm W x 12.07 mm H)	MC-475-412	–	–	–	–
7.900" W x 0.475" H (200.66 mm W x 12.07 mm H)	–	–	–	LAT-177-124*	–
7.900" W x 0.475" H (200.66 mm W x 12.07 mm H)	–	–	–	LAT-177-124-BL	–
Box Blocks*					
19.000" W x 0.625" H (482.60 mm W x 15.88 mm H)	MC-625-412	–	–	–	–
6.625" W x 0.625" H (168.28 mm W x 15.88 mm H)	–	–	–	LAT-178-759*	–
Lucent Patchmax*					
19.000" W x 0.500" H (482.60 mm W x 12.70 mm H) white	MC-500-422	–	–	–	–
3.062" W x 0.500" H (77.77 mm W x 12.70 mm H)	–	–	–	LAT-175-124*	–
Faceplate					
1.000" W x 0.375" H (25.40 mm W x 9.53 mm H)	–	–	–	LAT-8-707	–
4 Pair Cable					
1.000" W x 1.330" H (25.40 mm W x 33.78 mm H)	–	–	–	LAT-18-361	–
6 Port Grouping On Patch Panel					
3.600" W x 0.375" H (91.44 mm W x 9.53 mm H)	–	–	–	LAT-44-707	–
Faceplate/Patch Panel					
0.500" W x 0.375" H (12.70 mm W x 9.53 mm H)	–	–	–	LAT-45-707	–
1.500" W x 0.500" H (38.10 mm W x 12.70 mm H)	–	–	–	LAT-47-707	–

*These labels are available in Blue, Brown, Gray, Green, Orange, Purple, Red and Yellow to comply with TIA/EIA 606-A.

Lasertab Lanpak

Brady offers a LAT-LANPAK, which features 10 sheets of all of the label sizes below. These sizes represent our more popular label sizes:

Part Number	Application	Size	Part Number	Application	Size
LAT-47-707	Faceplate/Patch Panel	1.500 x 0.500 (38.10 x 12.70)	LAT-8-707	Faceplate	1.000 x 0.375 (25.40 x 9.53)
LAT-176-124	Faceplate Desi-Strips	1.980 x 0.380 (50.29 x 9.65)	LAT-18-361	4 Pair Cable	1.000 x 1.330 (25.40 x 33.78)
LAT-177-124-WH	110 Blocks, in White	7.910 x 0.480 (200.91 x 12.19)	LAT-44-707	6 Port Grouping on Patch Panel	3.600 x 0.375 (91.44 x 9.53)
LAT-177-124-BL	110 Blocks, in Blue	7.910 x 0.480 (200.91 x 12.19)	LAT-45-707	Faceplate/Patch Panel	0.500 x 0.375 (12.70 x 9.53)

NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



Rack, Panel & Frame Labels

Size	BMP®21-PLUS Labels	BMP®41/51 Labels	BMP®61 Labels	BMP®71 Labels	LaserTab Labels	Benchtop Thermal Transfer Labels
GENERAL ID						
0.375" W x 16' H (9.530 mm W x 4.88 m H)	M21-375-499	–	–	–	–	–
0.750" W x 21' H (19.050 mm W x 6.400 m H)	M21-750-430	–	–	–	–	–
0.375" W x 21' H (9.530 mm W x 6.400 m H)	M21-375-423	–	–	–	–	–
0.375" W x 21' H (9.530 mm W x 6.400 m H)	M21-375-430	–	–	–	–	–
0.750" W x 21' H (19.050 mm W x 6.400 m H)	M21-750-423	–	–	–	–	–
0.375" W x 16' H (9.530 mm W x 4.88 m H)	M21-375-499-TB	–	–	–	–	–
0.500" W x 16' H (12.700 mm W x 4.88 m H)	M21-500-499-TB	–	–	–	–	–
0.500" W x 16' H (12.700 mm W x 4.88 m H)	M21-500-499	–	–	–	–	–
0.500" W x 21' H (12.700 mm W x 6.400 m H)	M21-500-423	–	–	–	–	–
0.500" W x 21' H (12.700 mm W x 6.400 m H)	M21-500-430	–	–	–	–	–
0.750" W x 16' H (19.050 mm W x 4.88 m H)	M21-750-499	–	–	–	–	–
0.500" W x 2.000" H (12.70 mm W x 50.80 mm H)	–	M-61-483	PTL-61-483	M71-61-483	–	–
0.750" W x 4.000" H (19.05 mm W x 101.60 mm H)	–	–	PTL-62-483	M71-62-483	–	–
4.000" W x 300' H (101.60 mm W x 91.44 m H)	–	–	–	–	–	THT-107-483
0.750" W x 8.000" H (19.05 mm W x 203.20 mm H)	–	–	PTL-63-483	M71-63-483	–	–
1.375" W x 1.000" H (34.93 mm W x 25.40 mm H)	–	–	PTL-65-483	M71-65-483	–	–
1.500" W x 1.000" H (38.10 mm W x 25.40 mm H)	–	–	PTL-31-483	M71-31-483	–	–
1.500" W x 0.750" H (38.10 mm W x 19.05 mm H)	–	M-90-422	PTL-30-483	M71-30-483	–	–
1.500" W x 1.500" H (38.10 mm W x 38.10 mm H)	–	–	PTL-32-483	M71-32-483	–	–
2.000" W x 1.000" H (50.80 mm W x 25.40 mm H)	–	–	PTL-20-422	M71-20-422	–	THT-17-483
1.875" W x 0.833" H (47.63 mm W x 21.16 mm H)	–	–	–	–	LAT-13-707	–
2.000" W x 1.000" H (50.80 mm W x 25.40 mm H)	–	–	PTL-20-483	M71-20-483	–	THT-17-483
3.000" W x 1.000" H (76.20 mm W x 25.40 mm H)	–	–	PTL-22-422	M71-22-422	–	THT-18-483
1.750" W x 1.000" H (44.45 mm W x 25.40 mm H)	–	–	–	–	LAT-24-747	–
3.000" W x 1.900" H (76.20 mm W x 48.26 mm H)	–	–	PTL-37-422	M71-37-422	–	THT-19-483
3.00"W x 1.90" H Arc Flash Danger Header	–	–	PTL-37-483- DANGER	M71-37-483- DANGER	–	–
3.00"W x 1.90" H Arc Flash Warning Header	–	–	PTL-37-483- WARNING	M71-37-483- WARNING	–	–
4.000" W x 1.000" H (101.60 mm W x 25.40 mm H)	–	–	PTL-23-422	M71-23-422	–	THT-107-483
2.000" W x 1.437" H (50.80 mm W x 36.50 mm H)	–	–	–	–	LAT-33-707	–
4.000" W x 1.900" H (101.60 mm W x 48.26 mm H)	–	–	PTL-38-422	M71-38-422	–	–
3.000" W x 1.437" H (76.20 mm W x 36.50 mm H)	–	–	–	–	LAT-34-707	–
BRADYBONDZ™ Labels						
4.000" W x 1.000" H (101.60 mm W x 25.40 mm H)	–	–	PTL-23-483	M71-23-483	–	–
0.500" W x 50' H (12.70 mm W x 15.24 m H) White	–	–	PTL-8-483	M71-8-483	–	–
0.500" W x 50' H (12.70 mm W x 15.24 m H) White	–	–	PTL-8-489	M71-8-489	–	–
1.000" W x 50' H (25.40 mm W x 15.24 m H) White	–	–	PTL-42-483	M71-43-483	–	–



NETWORK & DATA CENTER MANAGEMENT SOLUTION SELECTION GUIDE



Continuous Tapes

Size (mm)	BMP®41/51 Label Printer	BMP®61 Label Printer	BMP®71 Label Printer
0.250" W x 50' H (6.35 x 15.24m) White	–	PTL-101-483	M71-101-483
0.250" W x 50' H (6.35 x 15.24m) White	–	PTL-101-489	M71-101-489
0.375" W x 50' H (9.53 x 15.24m) White	MC-375-422	PTL-46-422	M71-46-422
19.00" W x 0.375" H (482.60 x 9.53m) Clear	MC-375-422	–	–
0.375" W x 50' H (9.53 x 15.24m) Clear	–	PTL-46-430	M71-46-430
0.500" W x 50' H (12.70 x 15.24m) White	MC-500-422	PTL-8-422	M71-8-422
0.500" W x 50' H (12.70 x 15.24m) Clear	–	PTL-8-430	M71-8-430
0.500" W x 50' H (12.70 x 15.24m) Clear	–	PTL-8-432	M71-8-432
0.500" W x 50' H (12.70 x 15.24m) White	–	PTL-8-439•	M71-8-439
1.000" W x 50' H (25.40 x 15.24m) White	–	PTL-42-439•	M71-42-439
1.000" W x 50' H (25.40 x 15.24m) Clear	MC-1000-432-CL-BLK	PTL-42-432**	M71-42-432
19.000" W x 1.000" H (482.60 x 25.40)	MC-1000-483	–	–
1.000" W x 50' H (25.40 x 15.24m) White	–	PTL-42-489	M71-42-489
1.300" W x 50' H (33.02 x 15.24m) Clear	–	PTL-100-432***	M71-100-432
1.300" W x 50' H (33.02 x 15.24m) White	–	PTL-100-483***	M71-100-483
1.300" W x 50' H (33.02 x 15.24m) White	–	PTL-100-489***	M71-100-489
1.900" W x 50' H (48.26 x 15.24m) Clear	–	PTL-43-432	M71-43-432
1.900" W x 50' H (48.26 x 15.24m) White	–	PTL-43-489	M71-43-489
1.900" W x 50' H (48.26 x 15.24m) White	–	PTL-43-483	M71-43-483
1.900" W x 50' H (48.26 x 15.24m) White	–	PTL-43-439•	M71-43-439
19.000" W x 0.500" H (482.60 x 12.70) BLACK ON WHITE	MC-500-595-WT-BK*	–	–
19.000" W x 1.000" H (482.60 x 25.40) BLACK ON WHITE	MC-1000-595-WT-BK*	–	–

** B-432 material available in additional label sizes. Red, white and blue ribbon colours also available.

*** This is the minimum width continuous tape needed to print a 3/4" font.

- Available in colours listed below

*Available Colours:



Product Feature:

The BMP®61 label printer supports over 600 label materials and prints on a range of die-cut and continuous materials up to 2" (51mm) wide.



Product Feature:

The BBP®33, up to 4" wide label maker features full hassle-free operation with automatic label set-up, no calibration, no sensor adjustment and no label waste.



DATACOMMS PATCH PANEL CROSS REFERENCE



Use this cross reference guide to find the exact label for your patch panel.

		Brady Label Part Number				
Company	Product Supported	BMP61/TLS-2200	BMP41/51	BMP71	BBP*33	Laser
Hubbell Premise Wiring	NextSpeed Ascent 6A Component	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-44-707
Hubbell Premise Wiring	NextSpeed Ascent 6A Component Angled	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	MUTOA 6A	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	NextSpeed Universal 6	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Hubbell Premise Wiring	NextSpeed Universal 6 Angled	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	SpeedGain Universal 5E	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	SpeedGain Universal 5E Angled	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-375-422	LAT-44-707
Hubbell Premise Wiring	UDX Super, High Density	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Hubbell Premise Wiring	UDX Multimedia Unloaded	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	Gigabite Ethernet 1000Base-T	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Hubbell Premise Wiring	Fast Ethernet 100Base-T	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	Front Access 5E (Specialty)	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-707
Hubbell Premise Wiring	Hinged Fold-down 6A, 6, 5E	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Hubbell Premise Wiring	NextSpeed Shielded 6, Unloaded	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-44-708
Leviton	eXtreme 10G QuickPort CAT 6A	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	Extreme Cat 6A Rackmount	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	eXtreme 6+ QuickPort	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	GigaMax 5e QuickPort	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	eXtreme® 6+ Universal	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	GigaMax 5e Universal	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	QuickPort 12-Port Patch Block	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	eXtreme® 6+ QuickPort® Angled	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	GigaMax® 5e Universal Angled	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	GigaMax 5e QuickPort Angled	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	QuickPort Angled	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Leviton	eXtreme 6+ Universal Angled	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	eXtreme® 10G CAT 6A QuickPort® Recessed Angled	PTLTB-498-240	MC-240-498	M71C-240-498		
Leviton	Quickport® Recessed Angled	PTLTB-498-240	MC-240-498	M71C-240-498		
Leviton	GigaMax 5e QuickPort Recessed Angled	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-45-707-10
Leviton	eXtreme 6+ QuickPort® Recessed Angled	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-45-707-10
Leviton	GigaMax 5e Universal Recessed Angled	PTL-46-422	MC-375-422	M71C-375-422		
Leviton	eXtreme® 5e Universal Recessed	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-45-707-10
Leviton	eXtreme® 6+ Universal Recessed	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-45-707-10
Leviton	Quickport® Recessed	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Leviton	QuickPort Multimedia	PTLTB-498-240	MC-240-498	M71C-240-498		
Leviton	Voice Grade	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Belden	FLEX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	FLEX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT5E ULTRA-HIGH DENSITY PP	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT6+ ULTRA-HIGH DENSITY PP	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	10GX ULTRA-HIGH DENSITY PP	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT5E HD-BIX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT5E HD-BIX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT5E HD-110 PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT5E HD-110 PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT6+ KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	CAT6+ KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	10GX KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	10GX KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	KEYCONNECT PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	ANGLEFLEX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	ANGLEFLEX PATCH PANEL	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Belden	KEYCONNECT MEDIAFLEX SG FP		MC-750-595	M71C-785		
Siemon	Angled MAX Patch Panel - 24 & 48 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	Angled TERA-MAX Patch Panel - 24 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	10GMX Patch Panel - 24 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	10GMX Patch Panel - 48 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	CT/MAX Faceplates	PTL-46-422	MC-375-422	M71C-375-422	B30C-500-595-WT	LAT-45-707-10
Siemon	HD6™ or HD5® Patch Panels 16/32/64 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10

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		Brady Label Part Number				
Company	Product Supported	BMP61/TLS-2200	BMP41/51	BMP71	BBP®33	Laser
Siemon	HD6™ or HD5® Patch Panels 16/32/64 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	HD6™ or HD5® Patch Panels 24/48/72/96 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	HD6™ or HD5® Patch Panels 24/48/72/96 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	FCP3-DWR and MapIT FCP	PTL-8-422	MC-625-422	M71C-625-422	B30C-500-595-WT	LAT-45-707-10
Siemon	MAX Patch Panels - 16 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	MAX Patch Panels - 24/48 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	MAX Patch Panels - 16 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	MAX Patch Panels - 24/48 port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	Z-MAX Patch Panel - 24/48 port	PTL-8-422	MC-625-422	M71C-625-422		LAT-45-707-10
Siemon	TERA-MAX Patch Panel - 16 port	PTL-8-422	MC-625-422	M71C-625-422		LAT-45-707-10
Siemon	TERA-MAX Patch Panel - 24 port	PTL-8-422	MC-625-422	M71C-625-422		LAT-45-707-10
Siemon	S110 Connecting Block - 2 pair	PTL-46-422	MC-475-422	M71C-475-422		LAT-45-707-10
Siemon	S110 Connecting Block - 3 pair	PTL-46-422	MC-475-422	M71C-475-422		LAT-45-707-10
Siemon	S110 Connecting Block - 4 pair	PTL-46-422	MC-475-422	M71C-475-422		LAT-45-707-10
Siemon	S110 Connecting Block - 5 pair	PTL-46-422	MC-475-422	M71C-475-422		LAT-45-707-10
Siemon	S210 Connecting Block - 4 pair	PTL-46-422	MC-475-422	M71C-475-422		LAT-45-707-10
Siemon	SWIC3 Label Template - 24 Port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	SWIC3 Label Template - 48 Port	PTL-8-422	MC-500-422	M71C-500-422	B30C-500-595-WT	LAT-45-707-10
Siemon	SWIC3 Label Template - 64 Port	PTL-8-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-45-707-10
Siemon	SWIC3 Label Template - 96 Port	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-45-707-10
Ortronics/Legrand	Clarity5E curved Cat 5e HD OR-PHC5E6U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e, SD OR-PSD5E6U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e SD OR-PSD5E6U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 SD OR-PSD66U96	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e mini patch, OR-PMP5E12H	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E angled Cat 5e HD OR-PHA5E6U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E8U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E6U96	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity10G angled Cat 6A HD OR-PHA610U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity10G Cat 6A HD OR-PHD610U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e SD OR-PSD5E6U12	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Category 5e mini patch OR-PMP5E1289	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E8U96	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity10G Cat 6A HD OR-PHD610U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E hinged Cat 5e SD OR-PSD5E6U24HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E8U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E hinged Cat 5e HD OR-PHD5E6U48HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E curved Cat 5e HD OR-PHC5E6U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E6U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E angled Cat 5e HD OR-PHA5E6U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e SD OR-PSD5E6U96	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E Cat 5e HD OR-PHD5E6U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E hinged Cat 5e HD OR-PHD5E6U24HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity10G angled Cat 6A HD OR-PHA610U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity5E hinged Cat 5e SD OR-PSD5E6U48HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 hinged Cat 6 SD OR-PSD66U24HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 hinged Cat 6 SD OR-PSD66U48HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 SD OR-PSD66U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 angled Cat 6 HD OR-PHA66U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 HD OR-PHD68U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 mini patch OR-PMP61289	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 HD OR-PHD68U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 HD OR-PHD66U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 HD OR-PHD68U96	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 hinged Cat 6 SD OR-PSD66U24HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 SD OR-PSD66U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 SD OR-PSD66U12	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 hinged Cat 6 HD OR-PHD66U48HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 curved Cat 6 HD OR-PHC66U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 HD OR-PHD66U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 angled Cat 6 HD OR-PHA66U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 Cat 6 mini patch OR-PMP612H	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 curved Cat 6 HD OR-PHC66U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Clarity6 hinged Cat 6 HD OR-PHD66U24HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-SP5E24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	10/100Base-T OR-838045326	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	T1 panel OR-809045047	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/Telco Panel HD M50 - OR-808004388	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/Telco Panel HD F50 - OR-808004041	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod6/Telco Patch Panel HD - OR-808004940	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707

... continued from page 11

		Brady Label Part Number				
Company	Product Supported	BMP61/TLS-2200	BMP41/51	BMP71	BBP®33	Laser
Ortronics/Legrand	Category 5e HD OR-PHD5E2124	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Category 5e HD OR-PHD5E2148	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Shielded Cat 5e OR-867045187	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/ Telco Panel HD OR-808004337	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/Telco Panel HD M50 - OR-808004042	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/ Telco Panel HD F50 - OR-808004389	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-SPA5EU24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PSD5E6U96HM	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/ Telco Panel HD M50 - OR-808004333	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Cat 5e panel blocks T568B OR-851044559	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PMP5E1289	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Cat 5e HD OR-851004862	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851004904	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PHD5E8U16	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/Telco Panel F50 - OR-808004723	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044973	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PHD5E8U48	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044791	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044974	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044821	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044801	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PHD5E8U24	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044816	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851004916	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851000304	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Cat 5e HD OR-851004865	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	10/100Base-T Fast Ethernet OR-838045498	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	Mod 8/Telco Panel HD F50 - OR-808004373	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851045184	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	PSD5E6U12	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044971	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Ortronics/Legrand	OR-851044942	PTL-46-422	MC-375-422	M71C-375-422	B33C-375-422	LAT-44-707
Panduit	Mini-Corn Angled Modular CPPLA24WBLY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Panduit	Mini-Corn Angled Modular CPPLA48WBLY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Panduit	Mini-Corn Angled Modular CPPLA72WBLY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	
Panduit	Mini-Corn M6 Style Modular CPPL24M6BLY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	Mini-Corn M6 Style Modular CPPL48M6BLY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPPLA24WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPPLA48WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPPL24WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPPL48WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPP24WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Modular Faceplate CPP48WBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Recessed Faceplate CPPL24WRBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	Mini-Corn Recessed Faceplate CPPL48WRBLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-312-498	LAT-1-652-10
Panduit	DP5e UTP Patch Kit DPKR245E88TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Kit DPKR485E88TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Kit DPKA485E88TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Panel DPA245E88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Panel DPA485E88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Panel DP125E88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Panel DP245E88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP5e UTP Patch Panel DP485E88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel DPA24688TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel DPA48688TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel DP12688TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel DP24688TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel DP48688TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel Kit DPKR24688TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel Kit DPKAB24688TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel Kit DPKR48688TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6 PLUS UTP Patch Panel Kit DPKA24688TG	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6A 10GIG UTP DPA246X88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6A 10GIG UTP DPA486X88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6A 10GIG UTP DP246X88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	DP6A 10GIG UTP DP486X88TGY	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	Voice Patch Panel VP24382TV25Y	PTLTB-498-240	MC-240-498	M71C-240-498	B33C-240-498	LAT-1-652-10
Panduit	5 Coupler Patch Panel CP245E88BLY	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-240-498	LAT-1-652-10
Panduit	6 Coupler Patch Panel CP24688BL	PTLTB-498-318	MC-318-498	M71C-318-498	B33C-240-498	LAT-1-652-10

**COMPLETE
INFORMATION
SYSTEM
MANAGEMENT
AND DATA CENTER
IDENTIFICATION
SOLUTION**



Brady products help ensure that a data center is not only organized and efficient, but that its facility, power, cooling and security systems are in safe working condition.

Data Centers Support Systems:

Lean/5S Visual Facility



In 5S, visual devices like red tags, floor marking tapes, and cable tray/ shelf labels are used to ensure that there is a place for everything - and everything remains in its place and clearly visible for audit, service and maintenance work.

Power



In order to minimize network downtime due to scheduled maintenance or unplanned failures, it's often necessary to install redundant "back up" power systems. Brady's electrical identification and safety marking solutions allow you to mark electrical equipment and quickly trace them back to their power generators, uninterruptible power systems (UPS) and other power sources.

Cooling



With compact network equipment and increased electrical density, today's data centers must have continual predictive and preventive maintenance systems in place to reduce failures caused by overheating.

Cooling equipment identification is critical to the success of these predictive and preventive equipment maintenance systems. Large, highly visible equipment identification labels ensure that important messages are seen and acted upon to keep the network operating at optimal levels.

Security



It is crucially important to keep your data center safe and secure at all times. Brady also offers solutions to enhance the security of your data center, including fire retardant tags, security badges, signs and more.

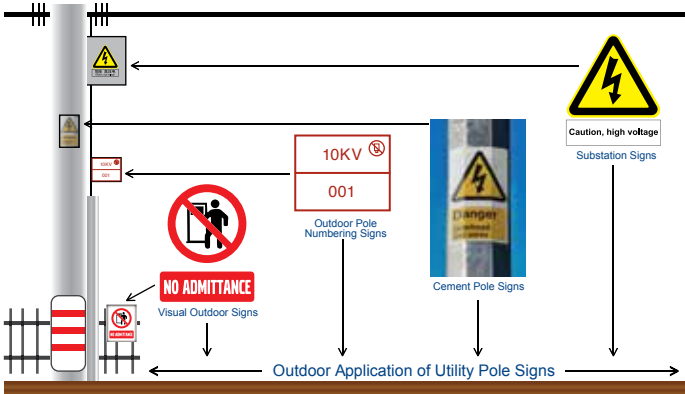
POWER TRANSMISSION



220kV
Transmission Tower



Solution



Warning
Caution
Notice
Electrical Danger
No Admittance
Signage Identification
B-595

Electrical Substation



SAFETY SIGNS
(B-595)

Warning, hazard and caution signs provide workers and visitors with quick, visual cues of potential hazards at the point of need.



LOCKOUT
TAGOUT

Effective lockout tagout identification includes tags and electrical disconnect labels.

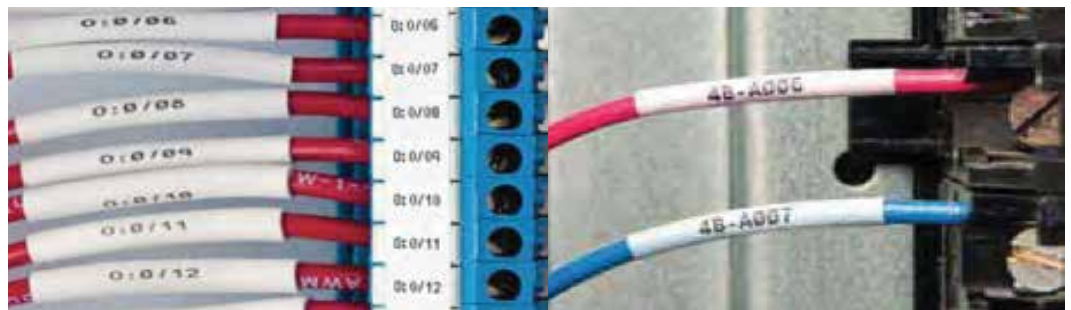


ARC FLASH
LABELS (B-595)

Arc flash labels help keep employees safe by providing minimal system voltage, arc flash boundary and personal protective equipment information.

POWER TRANSMISSION

Control Panel



Solution

WIRE AND CABLE TAGS (B-109 OR B-508)

These rigid tags are attached with cable ties, offering space for identification data. Resistant to tearing, solvents and heat.

WIRE AND CABLE WRAP LABELS (B-498 OR B-499)

Permanent or temporary wrap labels show the legend on all sides, accommodate various gauges and can be used for non-wire applications.

RAISED PANEL LABELS (B-593)

As a cost-effective alternative to engraved phenolic legend plates, raised panel labels feature bright colors, clear text and a thicker, durable structure.

BARCODE LABELS (B-483)

Barcode labels are ideal for rating and serial plates using alphanumeric characters, barcodes, graphic symbols and logos that require name plate quality.

COMPONENT LABELS (B-423)

Small- and medium-sized components can be labeled with function or number information for faster maintenance and follow-up operations.

SELF-LAMINATING WIRE AND CABLE MARKER (B-427)

These labels feature a white printable area with a clear "tail" that over-laminates and protects printed text.

PERMASLEEVE® HEAT-SHRINKABLE SLEEVE (B-342)

Sleeves can be moved along a cable or wire until heat shrunk into position, enabling you to adjust sleeve position.

WIRE AND CABLE FLAGS (B-425)

Flags have excellent solvent resistance and print performance, and can contain information or a barcode.

SAFETY LABELS (B-439)

Designed for applications requiring various color, these labels are ideal for use in ambient conditions with limited solvent exposure.

TERMINAL BLOCK LABELS (B-498)

Labels that can be applied directly on the terminal block are a cost-effective alternative to pre-printed markers.

BENCHTOP PRINTERS COMPARISON GUIDE



					
	BBP®33 Sign & Label Printer	Brady IP™ Printer	Bradyprinter™ PR Plus & PR 360 Plus Printers	BBP®72 Double Sided Printer	Wraptor™ Wire ID Printer Applicator
Catalog #	BBP33-C	BP-IP300, BP-IP600	BP-PR300+, BP-PR360+, BP-PR600+	BBP72-34L	WRAPTOR-PTR
Description	PC-connect only printer with no calibration set-up, no material waste and 20-second supply changeovers. Revolutionary ease of use makes it ideal for training multiple users and saving wasted time and wasted material cost.	High-performance printing with smart cell supplies allowing printer, materials, and ribbon to communicate making set-up and changeovers significantly faster, easier and less wasteful.	Heavy-duty, high speed, high volume printer in 300 dpi and 600 dpi models. Prints on widest selection of specialty and advanced materials, and has the smallest minimum label size. PR360 Plus Printer also features 6.6" max print width.	Specialty high volume printer designed specifically for printing double-sided heat-shrink sleeves in larger quantity print job sizes.	Specialty system prints and applies labels to wires and cables making labeling faster, easier and improving your production flow.
Applications & Other Comments	Low and mid-volume applications when frequent material change-overs are needed. The best solution for inexperienced users wanting easy training and multi-user scenarios. Full ranges of materials for cable and wire ID, facility & safety ID, Product ID & circuit board ID.	Mid-volume applications when frequent material change-overs are needed, and for inexperienced users wanting easy training. Ideal for asset ID, cable and wire ID, circuit board ID, bar coding.	Higher-volume applications, and accommodates thicker and specialty materials. Ideal for ADM users, wire sleeves, wire labels, electronics ID, raised panel material, Nomex tags, and more.	High Volume Permasleeve® Wire Marking Sleeves (Double-sided format only).	Prints & wraps self-laminating and vinyl cloth materials to wires from 0.060" to 0.600 diameter. Prints and wraps under 5 seconds
Typical Throughput & Operational Hours	3000 labels/day 8 hrs/5 days	5000 labels/day 12 hrs/5 days	7000 labels / day 24 hrs / 7 days	7000+ labels /day 24 hrs / 7 days	7000+ labels /day 24 hrs / 7 days
Print Technology & Color Capabilities	Thermal Transfer; Monochrome	Thermal Transfer and Direct Thermal; Monocolor	Thermal Transfer and Direct Thermal; Monocolor	Thermal Transfer; Monochrome	Thermal Transfer; Monochrome
Print Resolution	300 dpi	300 or 600 dpi	PR Plus: 300 or 600 dpi PR 360 Plus: 300 dpi	300 dpi	300 dpi
Max Print Width	4.000"	4.160"	PR Plus: 4.160" PR 360 Plus: 6.400"	4.160"	2.000"
Media Widths	0.500" to 4.250"	1"-4.160"	PR Plus: 1.000"-4.700" PR 360 Plus: 2.000"-7.090"	N/A	N/A
Minimum Label Dimension	0.250"	0.250"	0.125" **	0.182"	0.250"
Auto Cut-off	Yes	Optional	Optional	No	N/A
PC Connect or Stand Alone	PC Connect only	PC Connect only	PC Connect only	PC Connect only	PC Connect only
Ribbon & Material Installation	Labels: Supplied in cartridge, drops into place, 15 sec change Ribbon: Supplied in cartridge, snaps into place, 5 sec change	Labels: Loose roll, attach to cartridge & drops in Ribbon: Loose roll, "thread-thru" required	Labels: Loose roll, "thread-thru" required Ribbon: Loose roll, "thread-thru" required	Labels: Loose roll, "thread-thru" required Ribbon: Loose roll, "thread-thru" required	Labels: Loose roll, "thread-thru" required Ribbon: Loose roll, "thread-thru" required
Calibration Required	No (no wasted material)	Yes	Yes	Yes	Yes
Label Creation & Set-up	Automatic (PC software reads data on chip and automatically sets up label size, color, fonts, etc.)	Semi-automatic (select label part from software and label sets up)	Semi-automatic (select label part from software and label sets up)	Semi-automatic (select label part from software and label sets up)	Semi-automatic (select label part from software and label sets up)
Connectivity Options	Standard: USB, Ethernet	Standard: Serial, Parallel, USB, Ethernet 10/100	Standard: Serial, USB, Ethernet 10/100	Standard: USB, Ethernet 10/100	Standard: USB, Ethernet 10/100. Specialty Serial required for in-line Cut & Strip
Compatible PC Software	Brady Workstation Apps, Labelmark™ Software, MarkWare™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*	Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*	Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*	Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*	Labelmark™ Software, Codesoft™ Software,
Specialty Material Recommendations	B-593 Raised Panel Material PermaSleeve® PS & HT PermaSleeve® HX Double-Sided PermaSleeve® White Print Ribbon	B-593 Raised Panel Material (with special printer settings) PermaSleeve® PS & HT White Print Ribbon	B-593 Raised Panel Material Nomex® Tags B-330 Polyolefin Heat Shrink Wrap PermaSleeve® ZH PermaSleeve® HX	B-593 Raised Panel Material PermaSleeve® ZH (Double-Sided Format Only) PermaSleeve® HX Double-Sided PermaSleeve®	B-427 Self-Laminating Wire Markers B-472 Polyimide Wire Wrap Material B-499 Nylon Cloth

* Test 3rd party software integration for intended application prior to purchase.

** Performance dependent on label text and size of print run.
Windows® is a registered trademark of Microsoft Corporation.
Nomex® is a registered trademark of DuPont.

BENCHTOP PRINTERS COMPARISON GUIDE



**BMP®61 Label
Printer**



**BMP®71 Label
Printer**

Catalog #	BMP61	BMP71
Max Labels Per Day	Average 750 labels/day	Average 1000 labels/day
Print Resolution	300 dpi	300 dpi
Print Technology	Thermal transfer	Thermal Transfer
Print Speed	1.33"/sec (33.8mm/sec)	1.5"/sec (38mm/sec)
Tape Widths	Various sizes from 0.235" to 2.00" (6.4mm to 50.8mm)	Various sizes from 0.235" to 2.00" (6.4 to 50.8 mm)
Max Label Width	2.00" (50.8mm)	2.00" (50.8mm)
Max Print Width	1.92" (48.76 mm)	1.92" (48.76 mm)
Memory	512 MB RAM / 256 MB Flash	200 MB
Materials Supported	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLTL, BM71, M61, M61C, BM61C, Custom available	M71-, BM71-, BPTL- Series. 450+ stock parts, plus TLS parts with adaptor
Continuous vs Die Cut	Continuous & die cut labels	Continuous & die cut labels
Connectivity Options	Yes	Yes
PC Connectivity	USB/Wifi*	USB
Software Compatibility	Labelmark® Software version 6.0 or higher, Brady Mobile Apps, Brady Workstation	LabelMark® / CodeSoft™ Software, Brady Workstation
File Transfer from PC	Yes - w/ Labelmark® Software	Yes - w/ Labelmark® Software
Wireless Connectivity	Yes, Wifi model only	No
Stand Alone Printing	Yes	Yes
Color Capability	Single print color on a label	Single print color on a label
Keyboard	QWERTY, AZERTY, QWERTZ, CYRILLIC	QWERTY, AZERTY, QWERTZ, CYRILLIC
Backlit Screen	2.8", backlit	3.5", backlit
Text Sizes	4 to 174pt + autosizing	4 to 174 pt + autosizing
Multi-Line Print	Yes	Yes
Print Rotation	Yes	Yes
Serialization	Yes, multiple and linked	Yes, multiple and linked
Barcode	39 and 128	39 and 128
Symbols Categories	450	500+
Portability	Yes	Yes
Applications	Basic and Die Cut labels for Wire and Cable ID, Datacomm and AV labeling, Electrical ID, Panel ID, Product ID, Facility ID, Safety and Maintenance, General ID	Circuit Board Labeling, Data Communications Labeling, Facility, Safety & Maintenance Identification, General & Industrial Labeling, Panel Identification, Security Identification, Wire & Cable Marking, Pipe Marking
Power Supply	Rechargeable NiMH battery, AC Power/battery charger	Rechargeable NiMH battery, AC Power/battery charger
Weight	3.212 lbs	5.429 lbs (2.47 kg)
Label Types or Application Functions	PermaSleeves® Heat Shrinking, DuraSleeves, Polypropylene Wire Markers, Polyester (Ultra Aggressive, Permanent Adhesive, High Performance, Metallized, Tamper Evident, Clear, Freezerbondz, Engraved Plate Substitute) High Temp Polyimide, Polypropylene, Vinyl Tag, Polyester Nameplate, Polyethylene Tag, VOID Footprint Polyester, Self-Extinguishing Tedlar, Nylon Cloth, Tamper Evident Vinyl, Tamper Resistant Metallized Vinyl, Tamper Resistant Vinyl, Self-Laminating Vinyl, Repositionable Vinyl Cloth, General Purpose Paper	Polyester (Adhesive, Permanent, Metallized, Clear, Flame Retardant, Ultra Aggressive, & High Performance, Engraved Plate Substitute) Polyethylene Tag, Polyethylene, Block Vinyl, PermaSleeve® Heat Shrinking, Polypropylene Tag, Polyimide, Vinyl (Tamper-Evident, Destructible, Repositional, Self Laminating, Indoor/Outdoor) Polyimide, Repositionable Vinyl Cloth, Nylon Cloth, Polypropylene Tape, Phosphorescent, Reflective, Tedlar, ToughWash, ToughWash Metal Detectable

* Wifi only applicable to SG region



Easy, efficient, cost-effective labeling!

The latest in label creation software, Brady Workstation has revolutionized the way you create labels with your Brady printers. Instead of using a CD to install label-making software on your computer, you simply download the Brady Workstation platform to your desktop and then add the label-creation apps you want.



Product & Wire Identification Suite

Product & Wire Identification Suite offers features that make creating labels more efficient. Written specifically for identification applications in the telecommunication, laboratory and electrical markets where wire and cable marking is a constant and tedious job. The apps is the easy solution for label design, editing and printing. It's a fast system for creating new labels and printing professional, accurate and legible labels.

With built-in templates, wizards, fixed text labels and Custom Designer, Product & Wire Identification Suite simplifies label making in the electrical, industrial, aerospace, laboratory, and telecom industries.



Brady Workstation Data Automation

Brady Workstation Data Automation is a companion software to LabelMark software which allows you to easily integrate automated label printing in your workplace and third party systems, while reducing accidental errors, user training and time consuming data entry.

Reduction of Human Error

- The end user can use their current software, so no additional training is required
- No re-typing the data needed on a label. Unmodified data goes from your third party system directly onto your labels.
- Use designated channels (a combination of an incoming file, a template and a printer) to prevent accidental printing errors

The Process

- Use Custom designer to create your own template. All of the features from templates are usable on Brady Workstation Data Automation.
- Save your file to a location accessible by the computer running Data Automation.
- Select what template to be used, how the incoming data needs to be placed on the label and which printer to print on



Brady Workstation Print Partner Suite

Brady Workstation Print Partner is a companion software to LabelMark software. With Print Partner, you separate the printing task from the design task. Simply create a LabelMark template, share it across your sites and install the template into Print Partner where the actual printing happens. End users will only be able to complete the designated fields to maintain label format consistency across sites.

Reduction of Human Error

- End users cannot accidentally change the layout
- End users only complete the required info
- The design is separated from the final label printing

The Process

- Use Custom designer to create your own template.
- Save your file to a location accessible by the computer running Print Partner software
- Open template in Print Partner, fill in entries, print!



Brady Workstation Advanced Import

Advanced Import allows users to import data from sources other than Microsoft Excel, helping to expand the functionality and knowledge of Brady Workstation. It enables a user to import from most third party sources, including delimited text files, MS Access, OLEDB and SQL server clients, and more! It also allows a user to filter and sort the results as desired or even create a custom query.

The Process

- Save time by importing from ANY third party source
- Easy to use data import wizard
- Increased flexibility and control through filters, sorting & edit SQL query



	Product Name	Description	Temp Range	Specs	Compliance	Rec. Ribbon Series	Printer Compatibility
Heat Shrink Tubing 	B-342 PS and 3PS	3:1 ratio heat shrinkable tubing	-67°F to 275°F (-55°C to 135°C)	SAE-AMS-DTL-23053/5C (Class 1) SAE-AS-81531 MIL-STD-202	RoHS UL Recognized	R4300, R6600, R6700 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS / IP BBP®72
	B-344 2FR and 3FR	3:1 and 2:1 ratio fluid resistant heat shrinkable tubing	-67°F to 275°F (-55°C to 135°C)	SAE-AMS-DTL-23053/6 (Class 1) SAE-AS-81531 MIL-STD-202G	RoHS	R6600, and R6700 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS BBP®72
	B-345 3HT and 2HT	2:1 ratio low outgassing high temperature heat shrinkable tubing	-55°C to 225°C (-67°F to 437°F)	NASA SP-R-0022A Outgassing SAE-AS-81531 MIL-STD-202	RoHS	R6000, R6600, and R6800 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS / IP BBP®72
	B-7641 LSZH, 2LSZH	2:1 ratio low smoke, zero halogen heat shrinkable tubing	-22°F to 221°F (-30°C to 105°C)	SAE-AS-81531 MIL-STD-202	RoHS	R4300 R6000 R6600	PR-PLUS BBP®72
	B-7642 HX and 2HX	2:1 ratio heat shrinkable tubing	-40°F to 248°F (-40°C to 120°C)	SAE-AMS-DTL-23053/5 Class 1 & 3 SAE-AS-81531 MIL-STD-202	RoHS	R4300, R6400, R6600, 356126 Series	BBP®33 PR PLUS BBP®72
	B-7646 DR and 3DR	3:1 ratio diesel resistant heat shrinkable tubing	-55°C to 135°C (-48°C to 57°C)	SAE-AS-81531 MIL-STD-202 method 215k NF F 00-608 Type A and H	RoHS	R6600	PR PLUS BBP®72
Wire Wrap Labels 	B-427	Self-laminating & self-extinguishing wire wrap label	-40°C (-40°F) to +70°C (158°F)	-	RoHS UL Recognized	R4300 R4500	BMP®71 BBP®33 PR PLUS / IP WRAPTOR™
	B-642	Teldar® self-extinguishing, self-laminating wire wrap	-70°C (-94°F) to +120°C (248°F)	-	RoHS	R4300 R6200 Dot Matrix: R2000 R5000	BMP®71 PR PLUS DOT MATRIX WRAPTOR™
	B-472	Matte finish self-extinguishing wire-wrap label	-70°C (-94°F) to +135°C (275°F)	AS81531, MIL-STD-202, Method 215k	RoHS	R4300 R6200 Dot Matrix: R2000	PR PLUS / IP WRAPTOR™ DOT MATRIX
	B-437	Tedlar® self extinguishing wire wrap label	-70°C (-94°F) to +135°C (275°F)	MIL-M-87958	RoHS	R4300 R6200	BMP®71 PR PLUS / IP
	B-637	Tedlar® self-extinguishing wire-wrap label	-70°C (-94°F) to +135°C (275°F)	MIL-M-87958	RoHS	Dot Matrix: R2000 R5000	DOT MATRIX
	B-498	Vinyl-cloth repositionable wire wrap label	-40°C (-40°F) to +80°C (176°F)	-	RoHS UL Recognized	R6200	BMP®71 BBP®33 PR PLUS / IP
	B-499	Nylon cloth wire-wrap label	-40°C (-40°F) to +90°C (194°F)	DIN VDE 0472 part 815	RoHS UL Recognized CSA	R4300 R4900 R6000 R6200	BMP®71 BBP®33 PR PLUS / IP WRAPTOR™
	B-330	Wire bundle and large conduit heat shrinkable wrap material	-70°C (-94°F) to +110°C (230°F)	MIL-STD-202, Method 215K, SAE-AS-81531	-	R4300 R6200 Dot Matrix: R2000 R5000	PR PLUS DOT MATRIX
Flat Component Labels 	B-423	Glossy polyester flat-surface label	-70°C (-94°F) to +110°C (230°F)	DIN VDE 0472 part 815	RoHS UL Recognized CSA	R6000 R4400	BMP®71 BBP®33 PR PLUS / IP
	B-483	Glossy-polyester for rough surfaces	-40°C (-40°F) to +120°C (248°F)	-	RoHS UL Recognized CSA	R6000 R4400 R4900	BMP®71 BBP®33 PR PLUS / IP
	B-593	Raised profile label	-20°C (-4°F) to +100°C (212°F)	-	UL Recognized, cUL Recognized, RoHS	R6000 R4400	BMP®71 BBP®33 PR PLUS / IP
Fluid Line Tapes 	B-992	Glossy self-laminating fluid line tape	-40°C (-40°F) to +150°C (302°F)	LMA-MF099 LMA-MF092B LMA-MF093C LMA-MF094C FMS-3099A	-	R6000	PR PLUS
	B-999	Heat-activated fluid line tape	-65°C (-85°F) to +110°C (230°F)	Boeing BPS-T-151	-	R4900 R7961 Dot Matrix: R2000 R5000	PR PLUS WRAPTOR™ DOT MATRIX
Tag Materials 	B-508	Nomex® low outgassing cable and harness marking tag	-70°C (-94°F) to +130°C (266°F)	SAE-AS-81531, MIL-STD-202, Method 215K	RoHS	R4300 Dot Matrix: R2000 R5000	PR PLUS DOT MATRIX

POWER TRANSMISSION LABEL MATERIALS

B-342 PERMASLEEVE® PS POLYOLEFIN WIRE MARKING SLEEVES



Meets Specs:

SAE-AMS-DTL-23053/5C
(Class 1)
SAE-AS-81531
MIL-STD-202
RoHS Compliant
UL Recognized

Roll Splice Color: Blue



Temp Range:

-67°F to 275°F
(-55°C to 135°C)

3:1 Shrink Ratio: 3:1

Sleeve Colors:

White	Yellow	Red
Pink	Orange	Blue
Violet	Brown	Green
Gray	Black	

Create your own PS PermaSleeve:

Follow these steps to create the B-342 PermaSleeve® PS Wire Marking Sleeve part number that meets your needs.

Example catalog number:

3PS - 187 - 2 - WT

Product Diameter Width Color

S - 4
Roll Qty Pieces
Optional

Create your own:

Product Diameter Width Color

Roll Qty Pieces
Optional

Recommended Printing Solution



Printer Series:

Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BBP®72 Double Sided Printer

Ribbon Series:

R4300, R6600, R6700
(with black sleeves) Series

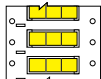
Software:

LabelMark™ Labeling Software
CodeSoft™ Software

STEP 1: Product Type	PS = Single Sided Printing			
	3PS = Double Sided Printing			
STEP 2: Diameter	094	= 3/32"	0.023" - 0.080" dia.	28 to 20 gauge
	125	= 1/8"	0.046" - 0.110" dia.	22 to 16 gauge
	187	= 3/16"	0.062" - 0.150" dia.	20 to 10 gauge
	250	= 1/4"	0.094" - 0.215" dia.	16 to 8 gauge
	375	= 3/8"	0.125" - 0.320" dia.	12 to 4 gauge
	500	= 1/2"	0.187" - 0.450" dia.	8 to 1 gauge
	750	= 3/4"	0.250" - 0.700" dia.	6 to 4/0 gauge
	1000	= 1"	0.333" - 0.950" dia.	2 to 0.950" dia.
	1500	= 1-1/2"	0.500" - 1.400" dia.	n/a
STEP 3: Sleeve Width	150	= 1-1/2" sleeve width		
	2	= 2" sleeve width		
STEP 4: Color	Standard Colors		Special Order Colors	
	WT = White	BL = Blue	OR = Orange	PK = Pink
	YL = Yellow	GR = Green	GY = Gray	RD = Red
		BL = Black	BR = Brown	VT = Violet
STEP 5: Roll Qty. (optional)	For standard quantity, leave blank. For small qty, enter "S".			
	If sleeve diameter is 094–250	Standard = 2,500	Small (S) = 500	
	If sleeve diameter is 375	Standard = 1,000	Small (S) = 250	
	If sleeve diameter is 500	Standard = 500	Small (S) = 250	
	If sleeve diameter is 750–1500	Standard = 250	Small (S) = 100	
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces.			
	2	=	Sleeve is slit to create 2 pieces	
	3	=	Sleeve is slit to create 3 pieces	
	4	=	Sleeve is slit to create 4 pieces	



Example: "3" slit



Example: "3" slit

**POWER TRANSMISSION
LABEL
MATERIALS**

**B-344
PERMASLEEVE®
FR FLUID
RESISTANT
WIRE MARKING
SLEEVES**



B-344 PermaSleeve® Fluid Resistant Wire Marking Sleeves are a 3:1 heat shrinkable wire marking sleeve that fits snugly around wires for identification and protection and offer greater resistance to harsh chemicals such as fuels, lubricants and cleaning solvents.



Meets Specs:

SAE-AMS-DTL-23053/6
(Class 1)
SAE-AS-81531
MIL-STD-202G



Temp Range:

-67°F to 275°F
(-55°C to 135°C)

3:1 Shrink Ratio:

3:1 for 1" dia only
2:1 for 1-1/5" dia. only

Roll Splice Color: Green

Tested per:

ASTM E162
ASTM E662

Sleeve Colors:

White	Yellow	Red
Pink	Orange	Blue
Violet	Brown	Green
Gray	Black	

Create your own FR PermaSleeve:

Follow these steps to create the B-344 PermaSleeve® FR Wire Marking Sleeve part number that meets your needs.

Example catalog number:

3FR - 187 - 2 - WT - S - 2
Diameter Width Color Roll Qty Pieces
Optional

Product

Create your own:

____ - ____ - ____ - ____ - ____ - ____
Product Diameter Width Color Roll Qty Pieces
Optional

**Recommended Printing
Solution**

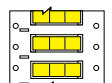


Printer Series:
Bradyprinter™ PR Plus Printer,
BBP®72 Double Sided Printer

Ribbon Series:
R6600, R6700
(with black sleeves) Series

Software:
LabelMark™ Labeling Software
CodeSoft™ Software

STEP 1: Product Type	3FR = 3:1 shrink ratio for 094 - 1000 dia. only 2FR = 2:1 shrink ratio for 1500 dia. only																
STEP 2: Diameter	094 = 3/32" 0.023" - 0.080" dia. 28 to 20 gauge 125 = 1/8" 0.046" - 0.110" dia. 22 to 16 gauge 187 = 3/16" 0.062" - 0.150" dia. 20 to 10 gauge 250 = 1/4" 0.094" - 0.215" dia. 16 to 8 gauge 375 = 3/8" 0.125" - 0.320" dia. 12 to 4 gauge 500 = 1/2" 0.187" - 0.450" dia. 8 to 1 gauge 750 = 3/4" 0.250" - 0.700" dia. 6 to 4/0 gauge 1000 = 1" 0.333" - 0.950" dia. 2 to 0.950" dia. 1500 = 1-1/2" 0.750" - 1.400" dia. n/a																
STEP 3: Sleeve Width	2 = 2" sleeve width																
STEP 4: Color	<table><tr><td>Standard Colors</td><td colspan="3">Special Order Colors</td></tr><tr><td>WT = White</td><td>BL = Blue</td><td>OR = Orange</td><td>PK = Pink</td></tr><tr><td>YL = Yellow</td><td>GR = Green</td><td>GY = Gray</td><td>RD = Red</td></tr><tr><td></td><td>BL = Black</td><td>BR = Brown</td><td>VT = Violet</td></tr></table>	Standard Colors	Special Order Colors			WT = White	BL = Blue	OR = Orange	PK = Pink	YL = Yellow	GR = Green	GY = Gray	RD = Red		BL = Black	BR = Brown	VT = Violet
Standard Colors	Special Order Colors																
WT = White	BL = Blue	OR = Orange	PK = Pink														
YL = Yellow	GR = Green	GY = Gray	RD = Red														
	BL = Black	BR = Brown	VT = Violet														
STEP 5: Roll Qty. (optional)	For standard quantity, leave blank. For small qty, enter "S". <table><tr><td>If sleeve diameter is 094-250</td><td>Standard = 2,500</td><td>Small (S) = 500</td></tr><tr><td>If sleeve diameter is 375</td><td>Standard = 1,000</td><td>Small (S) = 250</td></tr><tr><td>If sleeve diameter is 500</td><td>Standard = 500</td><td>Small (S) = 250</td></tr><tr><td>If sleeve diameter is 750-1500</td><td>Standard = 250</td><td>Small (S) = 100</td></tr></table>	If sleeve diameter is 094-250	Standard = 2,500	Small (S) = 500	If sleeve diameter is 375	Standard = 1,000	Small (S) = 250	If sleeve diameter is 500	Standard = 500	Small (S) = 250	If sleeve diameter is 750-1500	Standard = 250	Small (S) = 100				
If sleeve diameter is 094-250	Standard = 2,500	Small (S) = 500															
If sleeve diameter is 375	Standard = 1,000	Small (S) = 250															
If sleeve diameter is 500	Standard = 500	Small (S) = 250															
If sleeve diameter is 750-1500	Standard = 250	Small (S) = 100															
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces. 2 = Sleeve is slit to create 2 pieces  Example: "3" slit																



Example: "3" slit

POWER TRANSMISSION LABEL MATERIALS

B-345 PERMASLEEVE® HT HIGH TEMPERATURE PVDF WIRE MARKING SLEEVES



B-345 PermaSleeve® HT High Temperature PVDF Wire Marking Sleeves are a 2:1 ratio (for 1/8"–1-1/2" diameters) and 3:1 ratio (for 3/32" diameter) heat shrinkable wire marking sleeve specifically designed for high temperature and low vacuum outgassing applications. These heat shrinkable wire marking sleeves are made from irradiated high temperature PVDF.



Meets Specs:

NASA SP-R-0022A
Outgassing
SAE-AS-81531
MIL-STD-202
RoHS Compliant

Roll Splice Color: Yellow



Temp Range:

-55°C to 225°C
(-67°F to 437°F)

3:1 Shrink Ratio:

3:1 for 3/32" dia only
2:1 for 1/8" to 1-1/2"
dia. only

Sleeve Colors:

White	Yellow	Pink
Blue	Black	

Tested per:

ASTM E162
ASTM E662
SAE-AMS-DTL-23053/18,
Class 2

Create your own HT PermaSleeve:

Follow these steps to create the B-345 PermaSleeve® HT Wire Marking Sleeve part number that meets your needs.

Example catalog number:

3HT - 187 - 2 - WT - S - 4
Product Diameter Width Color Roll Qty Pieces
Optional

Create your own:

Product Diameter Width Color Roll Qty Pieces
Optional

Recommended Printing Solution



Printer Series:

Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BBP®72 Double Sided Printer

Ribbon Series:

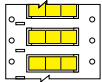
R6000, R6600, and R6800 (with black
sleeves) Series

Software:

LabelMark™ Labeling Software
CodeSoft™ Software

STEP 1: Product Type	3HT = 3:1 Ratio, 094 Dia. Size Only, Double Sided Printing 2HT = 2:1 Ratio, 125–1500 Dia. Sizes Only, Double Sided Printing
STEP 2: Diameter	094 = 3/32" 0.031" - 0.080" dia. 26 to 20 gauge 125 = 1/8" 0.063" - 0.110" dia. 20 to 16 gauge 187 = 3/16" 0.094" - 0.150" dia. 16 to 10 gauge 250 = 1/4" 0.125" - 0.215" dia. 12 to 8 gauge 375 = 3/8" 0.187" - 0.320" dia. 8 to 4 gauge 500 = 1/2" 0.250" - 0.450" dia. 6 to 1 gauge 750 = 3/4" 0.375" - 0.700" dia. 2 to 4/0 gauge 1000 = 1" 0.450" - 0.950" dia. 2/0 to 0.950" dia. 1500 = 1-1/2" 0.750" - 1.400" dia. n/a
STEP 3: Sleeve Width	2 = 2" sleeve width
STEP 4: Color	Standard Colors WT = White Special Order Colors YL = Yellow PK = Pink BL = Blue BL = Black
STEP 5: Roll Qty. (optional)	For standard quantity, leave blank. For small qty, enter "S". If sleeve diameter is 094–250 Standard Small (S) = 500 If sleeve diameter is 375–500 Standard Small (S) = 250 If sleeve diameter is 750–1500 Standard Small (S) = 100
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces. 2 = Sleeve is slit to create 2 pieces 3 = Sleeve is slit to create 3 pieces 4 = Sleeve is slit to create 4 pieces

Example: "3" slit



Example: "3" slit

POWER TRANSMISSION LABEL MATERIALS

B-7641 PERMASLEEVE® LSZH LOW SMOKE ZERO HALOGEN POLYOLEFIN WIRE MARKING SLEEVES



B-7641 PermaSleeve® LSZH Low Smoke Zero Halogen Polyolefin Wire Marking Sleeves are 2:1 heat shrinkable, low smoke, zero halogen wire marking sleeves. The wire marking sleeves offer outstanding fire safety properties and minimal smoke emission.



Meets Specs:

SAE-AS-81531
MIL-STD-202
RoHS Compliant



Temp Range:

-22°F to 221°F
(-30°C to 105°C)

2:1 Shrink Ratio:

2 : 1

Roll Splice Color: Clear

Tested per:

ASTM E162
ASTM E662

Sleeve Colors:

White	Yellow	Red
Orange	Blue	Green
Violet	Gray	Black

Create your own LSZH PermaSleeve:

Follow these steps to create the

B-7641 PermaSleeve® LSZH Wire Marking Sleeve part number that meets your needs.

Example catalog number:

3LSZH - 187 - 2 - WT - S - 2
Product Diameter Width Color Roll Qty Pieces
Optional

Create your own:

Product - Diameter - Width - Color - Roll Qty - Pieces
Optional

Recommended Printing Solution



Printer Compatibility:

Bradyprinter™ PR Plus Printer,
BBP®72 Double Sided Printer

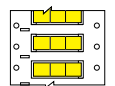
Ribbon Series:

R4300, R6400, R6600, 356126 Series

Software:

LabelMark™ Labeling Software
CodeSoft™ Software

STEP 1: Product Type	LSZH = Single Sided Printing 2LSZH = Double Sided Printing		
STEP 2: Diameter	094 = 3/32" 0.047" - 0.080" dia. 24 to 20 gauge 125 = 1/8" 0.062" - 0.110" dia. 20 to 16 gauge 187 = 3/16" 0.094" - 0.151" dia. 16 to 10 gauge 250 = 1/4" 0.125" - 0.215" dia. 12 to 8 gauge 375 = 3/8" 0.188" - 0.320" dia. 8 to 4 gauge 500 = 1/2" 0.250" - 0.450" dia. 6 to 1 gauge 750 = 3/4" 0.375" - 0.700" dia. 2 to 4/0 gauge 1000 = 1" 0.450" - 0.950" dia. 2/0 to 0.950" dia. 1500 = 1-1/2" 0.750" - 1.400" dia. n/a 2000 = 2" 1.000" - 1.900" dia. n/a		
STEP 3: Sleeve Width	150 = 1-1/2" sleeve width 2 = 2" sleeve width 3 = 3" sleeve width (only available in 1000, 1500, & 2000 dia. parts)		
STEP 4: Color	Standard Colors WT = White YL = Yellow	Special Order Colors BL = Blue GR = Green OR = Orange GY = Gray RD = Red VT = Violet	
STEP 5: Roll Qty. (optional)	For standard quantity, leave blank. For small qty, enter "S". If sleeve diameter is 094-187 Standard = 2,500 Small (S) = 500 If sleeve diameter is 250-375 Standard = 1,000 Small (S) = 250 If sleeve diameter is 500 Standard = 500 Small (S) = 250 If sleeve diameter is 750-1500 Standard = 250 Small (S) = 100 If sleeve diameter is 2000 Standard = 100 Small (S) = 50		
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces. 2 = Sleeve is slit to create 2 pieces 3 = Sleeve is slit to create 3 pieces 4 = Sleeve is slit to create 4 pieces		



Example: "3" slit

POWER TRANSMISSION LABEL MATERIALS

B-7642 PERMASLEEVE® HX POLYOLEFIN WIRE MARKING SLEEVES



B-7642 PermaSleeve® HX Polyolefin Wire Marking Sleeves are 2:1 heat shrinkable. The sleeves are high-temperature rated, highly flame retardant, and very flexible.



Meets Specs:

SAE-AMS-DTL-23053/5
Class 1 & 3
SAE-AS-81531
MIL-STD-202
RoHS Compliant

Roll Splice Color: Red



Temp Range:

-40°F to 248°F
(-40°C to 120°C)

2:1 Shrink Ratio:

2 : 1

Tested per:

ASTM E162
ASTM E662

Sleeve Colors:

White	Yellow	Red
Blue	Green	Violet
Orange	Gray	Black

Create your own HX PermaSleeve:

Follow these steps to create the B-7642 PermaSleeve® HX Wire Marking Sleeve part number that meets your needs.

Example catalog number:

2HX - 187 - 2 - WT

Product Diameter Width Color

S - 4

Roll Qty Pieces

Optional

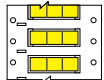
Create your own:

Product Diameter Width Color

Roll Qty Pieces

Optional

STEP 1: Product Type	HX	=	Single Sided Printing		
	2HX	=	Double Sided Printing		
STEP 2: Diameter	094	=	3/32"	0.047" - 0.080" dia.	24 to 20 gauge
	125	=	1/8"	0.062" - 0.110" dia.	20 to 16 gauge
	187	=	3/16"	0.094" - 0.151" dia.	16 to 10 gauge
	250	=	1/4"	0.125" - 0.215" dia.	12 to 8 gauge
	375	=	3/8"	0.188" - 0.320" dia.	8 to 4 gauge
	500	=	1/2"	0.250" - 0.450" dia.	6 to 1 gauge
	750	=	3/4"	0.375" - 0.700" dia.	2 to 4/0 gauge
	1000	=	1"	0.450" - 0.950" dia.	2/0 to 0.950" dia.
	1500	=	1-1/2"	0.750" - 1.400" dia.	n/a
	2000	=	2"	1.000" - 1.900" dia.	n/a
STEP 3: Sleeve Width	150	=	1-1/2" sleeve width		
	2	=	2" sleeve width		
	3	=	3" sleeve width (only available in 1000, 1500, & 2000 dia. parts)		
STEP 4: Color	Standard Colors		Special Order Colors		
	WT = White		YL = Yellow	BL = Blue	OR = Orange
			BK = Black	GR = Green	RD = Red
				GY = Gray	VT = Violet
STEP 5: Roll Qty. (optional)	For standard quantity, leave blank. For small qty, enter "S". For jumbo qty, enter "J".				
	If sleeve dia. is 094-187	Standard = 2,500	Small (S) = 500	Jumbo (J) = 10,000	
	If sleeve dia. is 250	Standard = 1,000	Small (S) = 250	Jumbo (J) = 7,500	
	If sleeve dia. is 375	Standard = 1,000	Small (S) = 250	Jumbo (J) = 2,500	
	If sleeve dia. is 500	Standard = 500	Small (S) = 250	Jumbo (J) = 2,500	
	If sleeve dia. is 750-1000	Standard = 250	Small (S) = 100	Jumbo (J) = 2,500	
	If sleeve dia. is 1500	Standard = 250	Small (S) = 100	Jumbo (J) = 1,000	
STEP 6: Pieces Per Sleeve (optional)	If sleeve dia. is 2000	Standard = 100	Small (S) = 50	Jumbo (J) = 1,000	
	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces.				
	2	=	Sleeve is slit to create 2 pieces		
	3	=	Sleeve is slit to create 3 pieces		
	4	=	Sleeve is slit to create 4 pieces		



Example: "3" slit

Recommended Printing Solution



Printer Compatibility:
Bradyprinter™ PR Plus Printer,
BBP®72 Double Sided Printer

Ribbon Series:
R4300, R6400, R6600,
356126 Series

Software:
LabelMark™ Labeling Software
CodeSoft™ Software

POWER TRANSMISSION LABEL MATERIALS

B-7646 PERMASLEEVE® DR DIESEL RESISTANT POLYOLEFIN WIRE MARKING SLEEVES



Brady's B-7646 diesel resistant wire marking sleeves are a yellow, 3:1 ratio heat shrinkable wire marking sleeves. These thermal transfer printable sleeves feature a double-sided format.

B-7646 PermaSleeves have been developed for wire and cable identification in applications that have exposures to organic fluids, common fuels, lubricants and solvents for extended periods of time and at high temperatures.



Meets Specs:

SAE-AS-81531
MIL-STD-202 method
215k
NF F 00-608 Type A and H



Temp Range:

-55°C to 135°C
(-48°C to 57°C)

2:1 Shrink Ratio:

2 : 1

Roll Splice Color: Clear

Tested per:

ASTM E162
ASTM E662

Sleeve Colors:

Yellow

Create your own DR PermaSleeve:

Follow these steps to create the B-7646 PermaSleeve® DR Wire Marking Sleeve part number that meets your needs.

Example catalog number:

DR - 125 - 2 - YL **4**
Product Diameter Width Color Pieces
Optional

Create your own:

Product - Diameter - Width - Color
Roll Qty Pieces
Optional

Recommended Printing Solution

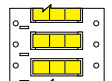


Printer Compatibility:
Bradyprinter™ PR Plus Printer,
BBP®72 Double Sided Printer

Ribbon Series:
R6600 Series

Software:
LabelMark™ Labeling Software

STEP 1: Product Type	DR = Double Sided Printing
STEP 2: Diameter	125 = 1/8" 0.062" - 0.110" dia. 20 to 16 gauge 187 = 3/16" 0.094" - 0.151" dia. 16 to 10 gauge 250 = 1/4" 0.125" - 0.215" dia. 12 to 8 gauge 375 = 3/8" 0.188" - 0.320" dia. 8 to 4 gauge 500 = 1/2" 0.250" - 0.450" dia. 6 to 1 gauge
STEP 3: Sleeve Width	2 = 2" sleeve width
STEP 4: Color	Standard Colors WT = White YL = Yellow
STEP 5: Roll Qty. (optional)	Only available in standard quantity, leave blank. If sleeve diameter is 125-250 Standard = 2,500 If sleeve diameter is 375 Standard = 1,000 If sleeve diameter is 500 Standard = 500
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into multiple pieces. 2 = Sleeve is slit to create 2 pieces 3 = Sleeve is slit to create 3 pieces 4 = Sleeve is slit to create 4 pieces



Example: "3" slit

LABEL MATERIALS

BBP®33 PermaSleeve Wire Markers:

Follow these steps to create the BBP®33 printer permasleeve part number that meets your needs.

Example catalog number:

B33 - 125 - 2 - 342YL 2
Pieces
Optional

Product Diameter Width Material/Color

Create your own:

____ - ____ - ____ - ____ ____
Pieces
Optional

Product Diameter Width Material/Color



STEP 1: Product Type	B33 = BBP33 Single Sided Printing B33D = BBP33 Double Sided Printing
STEP 2: Diameter	094 = 3/32" 0.047" - 0.080" dia. 24 to 20 gauge 125 = 1/8" 0.062" - 0.110" dia. 20 to 16 gauge 187 = 3/16" 0.094" - 0.151" dia. 16 to 10 gauge 250 = 1/4" 0.125" - 0.215" dia. 12 to 8 gauge 375 = 3/8" 0.188" - 0.320" dia. 8 to 4 gauge 500 = 1/2" 0.250" - 0.450" dia. 6 to 1 gauge 750 = 3/4" 0.375" - 0.700" dia. 2 to 4/0 gauge 1000 = 1" 0.450" - 0.950" dia. 2/0 to 0.950" dia. 1500 = 1-1/2" 0.750" - 1.400" dia. n/a
STEP 3: Sleeve Width	2 = 2" sleeve width
STEP 4: Color	For standard white, leave blank. For other colors insert abbreviation below. If material is 342 Also available in YL=Yellow and BK=black If material is 344 Also available in YL=Yellow and BK=black If material is 345 Also available in BK=black If material is 7642 Only available as white.
STEP 5: Material	342 = B-342 PS 344 = B-344 FR Fluid Resistant 345 = B-345 HT Hight Temperature 7642 = B-7642 HX
STEP 6: Pieces Per Sleeve (optional)	1 marker per sleeve is standard, if desired, the sleeve can be split into two pieces. 2 = Sleeve is slit to create 2 pieces

* Not all combinations available as stock. Contact Brady for custom orders.

BMP®71 PermaSleeve Wire Markers:

Follow these steps to create the BMP®71 printer permasleeve part number that meets your needs.

Example catalog number:

M71 - 125 - 1 - 342YL

Product Diameter Width Material/Color

Create your own:

____ - ____ - ____ - ____

Product Diameter Width Material/Color



STEP 1: Product Type	M71 = BMP71 Single Sided Printing BM71 = BMP71 Single Sided Printing Bulk Roll BM71C = BMP71 Single Sided Printing Bulk Continuous Roll
STEP 2: Diameter	094 = 3/32" 0.047" - 0.080" dia. 24 to 20 gauge 125 = 1/8" 0.062" - 0.110" dia. 20 to 16 gauge 187 = 3/16" 0.094" - 0.151" dia. 16 to 10 gauge 250 = 1/4" 0.125" - 0.215" dia. 12 to 8 gauge 375 = 3/8" 0.188" - 0.320" dia. 8 to 4 gauge 500 = 1/2" 0.250" - 0.450" dia. 6 to 1 gauge 1000 = 1" 0.450" - 0.950" dia. 2/0 to 0.950" dia.
STEP 3: Sleeve Width	1 = 1" sleeve width 175 = 1.75" sleeve width (blank) = BM71C continuous roll
STEP 4: Color	For standard white, leave blank. Also available in YL=Yellow and BK=black
STEP 5: Material	342 = B-342 PS 344 = B-344 FR Fluid Resistant

* Not all combinations available as stock. Contact Brady for custom orders.

LABEL MATERIALS



B-427 Self-Laminating Vinyl Material

Brady's most popular wire and cable marker. Self-laminating vinyl features white printable area with a clear "tail" that wraps around marker. Tail serves as overlamine to protect the print. Superior resistance to abrasion, solvents, water, oil and dirt.


Meets Specs:

UL Recognized
RoHS Compliant
** with approved ribbons and surfaces*


Temp Range:

-40°C to 70°C (-40°C to 158°C)

Fits Wire Diameters:

0.079" (2.02 mm) and up

Available Colors:

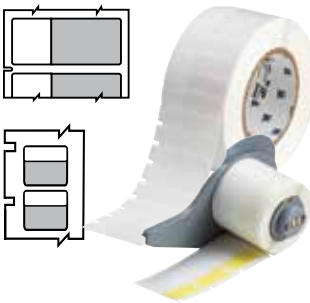
White	Yellow	Red
Blue	Green	Violet

Printer Compatibility:

Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
Wraprator® Wire ID Printer
BBP®33 Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 Series
R4500 Color Series



B-642 Self-Laminating Vinyl Material

B-642 Wire Wraps are self-extinguishing and self-laminating with good solvent and heat resistance. This material is a thin tape with excellent flexibility for wrapping on small diameter wires. Features a white printable area with a "clear" tail that wraps over printed legend. This material is intended for cable and wire bundle applications where self-extinguishing properties are required.


Meets Specs:

RoHS Compliant
** with approved ribbons and surfaces*


Temp Range:

-94°F to 248°F (-70°C to 120°C)

Fits Wire Diameters:

0.159" (4.04 mm) and up

Available Colors:

White

Tested per:

ASTM G155, Cycle 1
ASTM B117

Printer Compatibility:

Wraprator® Wire ID Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 Series
R4500 Color Series

** Material is also dot matrix printable on a variety of dot matrix printers using R2000 and R5000 dot matrix ribbons.*



Finding the correct label height for your Self Laminating labels

If you know your wire diameter or wire circumference, you can easily determine the correct label height by using the formula below.

Step 1: Wire Diameter
 $\times 3.14 (\pi)$
= Wire Circumference

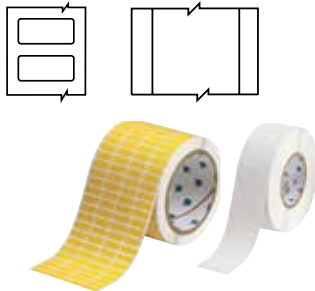
Step 2: Wire Circumference
 $\times 1.5$ (allowing label to wrap 1.5 times around wire)
= Total Label Length



LABEL MATERIALS



Die-Cut **Continuous**



B-472 Self-Extinguishing Wire Wrap Label

B-472 Polyimide Wire Wraps are highly flame-retardant and specifically designed for wire and cable identification applications where self-extinguishing and flame retardant properties are an absolute requirement. In addition, B-472 can also be used for component labeling and Unique Identification (UID) labeling.



Meets Specs:

RoHS Compliant
SAE-AS-81531
MIL-STD-202 method 215k
** with approved ribbons and surfaces*



Temp Range:

-70°C to 135°C (-94°C to 275°C)

Fits Wire Diameters:

0.063" (1.61 mm) and up

Available Colors:

White Yellow

Tested per:

ASTMD 1000 (Flammability)
ASTM E162 (Flame Spread)
ASTM E662 (Flame Emission)

Printer Compatibility:

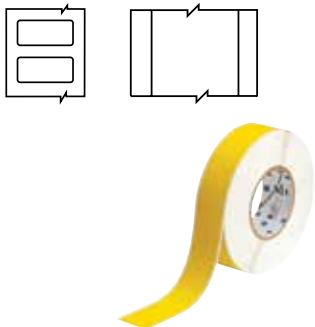
Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
Wraptr® Wire ID Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 Series
R6200 High Performance Series



Die-Cut **Continuous**



B-437 Self-Extinguishing Wire Wrap Labels

Tedlar® Wire Wrap Labels (B-437) are self-extinguishing and exhibit good solvent and heat resistance. This material is intended for cable and wire bundle applications where self-extinguishing properties are required.



Meets Specs:

RoHS Compliant
MIL-M-87958
Boeing BMS 13-47
** with approved ribbons and surfaces*



Temp Range:

-70°C to 135°C (-94°C to 275°C)

Wire Diameters:

0.079" (2.02 mm) and up

Available Colors:

White Yellow

Printer Compatibility:

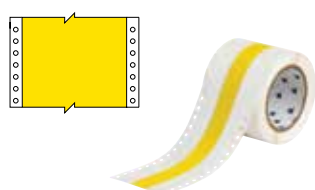
Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 Series
R6200 High Performance Series



Continuous



B-637 Self-Extinguishing Dot Matrix Wire Wrap Labels

Tedlar® Dot Matrix Printable Wire Wrap Labels (B-637) are self-extinguishing and exhibit good solvent and heat resistance. This material is intended for cable and wire bundle applications where self-extinguishing properties are required.



Meets Specs:

RoHS Compliant
MIL-M-87958
Boeing BMS 13-47
** with approved ribbons and surfaces*



Temp Range:

-70°C to 135°C (-94°C to 275°C)

Wire Diameters:

0.063" (1.61 mm) and up

Available Colors:

White Yellow

Tested per:

ASTM B 117

Printer & Ribbon Compatibility:

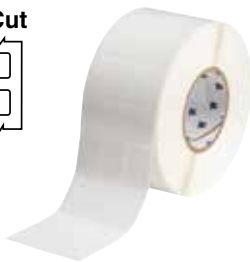
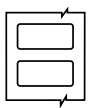
Material is dot matrix printable on a variety of dot matrix printers using R2000 and R5000 dot matrix ribbons.

Tedlar® is a registered trademark of DuPont.

LABEL MATERIALS



Die-Cut



B-498 Repositionable Wire Wrap Labels

Repositionable Vinyl Cloth Wire Wrap Labels (B-498) have excellent holding power, while allowing for clean removal and repositioning of the label. Ideal for marking both ends of a wire that you may need to cut shorter before final termination.


Meets Specs:

UL Recognized
RoHS Compliant
** with approved ribbons and surfaces*


Temp Range:

-40°C to 80°C (-40°C to 175°C)

Fits Wire Diameters:

0.076" (1.94 mm) and up

Available Colors:

White

Tested per:

ASTM G155, Cycle 1
ASTM B117
Fed. Std. 191A (Method 5306)

Printer Compatibility:

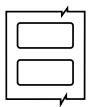
Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BBP®33 Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 and R6000 Standard Series
R4900 and R6200 High Performance Series
R4500 Color Series



Die-Cut



B-499 Permanent Adhesive Wire Wrap Labels

Permanent Adhesive Nylon Cloth Wire Wrap Labels (B-499) are intended for general wire marking and labeling applications.


Meets Specs:

UL Recognized
CSA Accepted
Halogen-Free per DIN VDE 0472 (part 815)
RoHS Compliant
** with approved ribbons and surfaces*


Temp Range:

-40°C to 90°C (-40°C to 193°C)

Fits Wire Diameters:

0.079" (2.02 mm) and up

Available Colors:

White

Tested per:

ASTM G155, Cycle 1
ASTM D 2979
Fed. Std. 191A (Method 5306)

Printer Compatibility:

Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
Wraptrac® Wire ID Printer
BBP®33 Printer
BMP®71 Printer

Ribbon Compatibility:

R4300 and R6000 Standard Series
R4900 and R6200 High Performance Series
Performance Series
R4500 Color Series

** Material is also dot matrix printable on a variety of dot matrix printers using R2000 and R5000 dot matrix ribbons.*



View the Technical Data Sheets

Technical Data Sheets for all Brady materials are available online. View by a specific B-Numbers or search by relevant keywords.

BradyID.com/Techdata

LABEL MATERIALS



Die-Cut



B-423 Glossy Flat Surface Labels

Polyester labels with a gloss topcoat (B-423) and standard adhesive are intended for use in a variety of applications, including electronic PCB and component identification, bar code labeling, inside-panel component labeling, rating plates and solar panel identification.


Meets Specs:

Halogen-Free per DIN VDE 0472 (part 815)
UL Recognized
RoHS Compliant
CSA Accepted
** with approved ribbons and surfaces*


Temp Range:

-40°C to 100°C (-40°C to 230°C)

Available Colors:

White

Printer Compatibility:

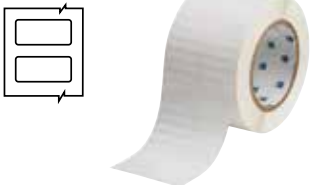
Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BBP®33 Printer
BMP®71 Printer

Ribbon Compatibility:

R6000 Standard Series
R4900 High Performance Series
R4400 White and Colors Series



Die-Cut



B-483 Aggressive Adhesive Glossy Flat Surface Labels

Gloss White Polyester Labels (B-483) with an ultra aggressive adhesive specifically designed for high adhesion to textured metals and low surface energy plastics. This material is also ideal for applications requiring adhesion to powder coated surfaces.


Meets Specs:

UL Recognized
RoHS Compliant
CSA Accepted
** with approved ribbons and surfaces*


Temp Range:

-40°C to 120°C (-40°C to 248°C)

Available Colors:

White

Printer Compatibility:

Bradyprinter™ PR Plus Printer,
Brady IP™ Printer
BBP®33 Printer
BMP®71 Printer

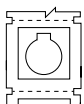
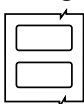
Ribbon Compatibility:

R6000 Standard Series
R4900 High Performance Series
R4400 White and Colors Series



Rectangular

Push-Button



B-593 Raised Profile Labels

Raised Profile Labels (B-593) are constructed with a gloss polyester printable surface and an aggressive foam backed adhesive. This provides nameplate-like quality and is intended for use as identifying external push-buttons and switches, as well as rating and serial plates.

Raised profile labels are available in a rectangular format but also with 22.5 and 30.5mm diameter holes to support identification of IEC and NEMA standard push buttons.


Meets Specs:

UL Recognized
cUL Recognized
RoHS Compliant
** with approved ribbons and surfaces*


Temp Range:

-20°C to 100°C (-4°C to 212°C)

Available Colors:

White	Yellow	Red
Blue	Green	Silver

Printer Compatibility:

Bradyprinter™ PR Plus Printer,
BBP®33 Printer
BMP®71 Printer

Ribbon Compatibility:

R6000 Standard Series
R4400 White Series

LABEL MATERIALS



B-992 Glossy Fluid Line ID Tape

Our Self-Laminating Fluid Line Identification Tape (B-992) is a glossy polyester tape with permanent, pressure sensitive acrylic adhesive. It can also have a clear tail for self-laminating the printed legend to provide additional durability. In addition, these tapes can eliminate the need for painting, hot stamping and etching of rigid tube identification.

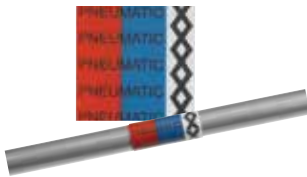
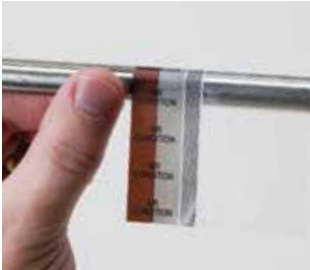


Specifications:

LMA-MF099
LMA-MF092B
LMA-MF093C
LMA-MF094C
FMS-3099A

Ribbon Compatibility:

R6000 Standard Series



Series 1 Fluid Line Tape

Continuous 1" laminated tape fits various diameter tubes and pipes.

- Preprinted with MIL-STD-1247C colors and symbols.



Series 2 Fluid Line Tape

Continuous 2.5" tape fits various diameter tubes and pipes.

- www with MIL-STD-1247C colors and symbols
- blank white right side for part number, flow direction, torque value, or other information.

Series 3 Laminating Tape

Clear continuous tape used to laminate Series 2 fluid line tapes.

- Meets LMA-MF099 performance requirements



Series 4 Fluid Line Tape

Die-cut, self-laminating, 2.5" wide material designed to fit specific diameter pipes and tubes.

- Has a blank, 1.5" wide area on the right fits printed information as needed and can be either yellow or white.
- Can be perforated or slit for easy separation of function and printable areas
- Meet Bell 31-099, Boeing Helicopter HS184



Series 5 Fluid Line Tape

Die-cut, self-laminating, 2" wide is designed to fit specific diameter pipes and tubes.

- Has a blank, 1" wide area on right portion of label to fit additional printed information as needed.
- Can also be perforated or slit for easy positioning on the surface
- Colors target MIL-STD-1247C specification



B-999 Subsurface Printed Fluid Line ID Tape

The Subsurface Printed Fluid Line Identification Tape (B-999) is available in a continuous rollform or die-cut format. It is a subsurface printed, flexible, transparent polyester film tape with heat activated adhesive. The adhesive has superior resistance to fuels, oils, and hydraulic fluids when compared to typical pressure sensitive adhesives. The B-999 tape's low initial adhesion makes the tape easy to reposition when first applied.

- Type 1 - 1" wide without a printable zone
- Type 2 - 3" wide with dot matrix or thermal transfer printable zone
- Available in common color code legends



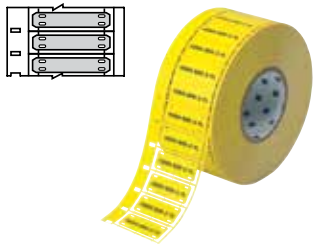
Specifications:

Boeing BPS-T-151 and colors target MIL-STD-1247C

Ribbon Compatibility:

R6000 Standard Series

LABEL MATERIALS



B-508 Nomex® Cable and Harness Marking Tags

High performance Nomex® Cable and Wire Harness Marking Tags (B-508) are designed for use in harsh environments by offering excellent tear, solvent and heat resistance. After printing, they are fastened to bundles using zip ties (sold separately).


Meets Specs:

SAE-AS-81531
MIL-STD-202, Method 215k
RoHS compliant
** with approved ribbons and surfaces*


Temp Range:

-40°C to 120°C (-40°C to 248°C)

Available Colors:

White	Yellow
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Tested per:

ASTM E162
ASTM E662

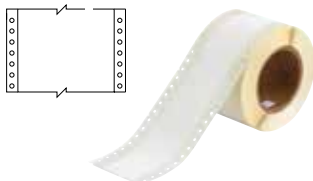
Printer Compatibility:

Bradyprinter™ PR Plus Printer,

Ribbon Compatibility:

R4300 Standard Series

** Material is also dot matrix printable on a variety of dot matrix printers using R2000 and R5000 dot matrix ribbons.*



B-330 BradyWrap™ Cable Markers

BradyWrap™ Cable Markers (B-330) are heat shrinkable polyolefin markers for wire bundles, large conduits, and installed cables after or before termination. Markers can be heat activated using a heat tool or an over (2 minutes at 275° F) to create the most permanent adhesive bond. B-330 can also be used without heat activation; in that case 72-hour dwell is recommended.


Meets Specs:

MIL-STD-202, Method 215k
SAE-AS-81531
** with approved ribbons and surfaces*


Temp Range:

-70°C to 110°C (-94°C to 230°C)

Available Colors:

White

Tested per:

ASTM B-117
ASTM G155, Cycle 1

Printer Compatibility:

Bradyprinter™ PR Plus Printer,

Ribbon Compatibility:

R4300 Standard Series

** Material is also dot matrix printable on a variety of dot matrix printers using R2000 and R5000 dot matrix ribbons.*

Nomex® is a registered trademark of DuPont.

SPECIALTY
SYSTEMS

More info online:

BradyID.com/wraptor

WRAPTOR™

WIRE ID PRINTER APPLICATOR

Fast and Easy Printing & Applying of Labels.

The automated print-and-apply capabilities of the Wraptor Wire ID Printer combine both the printing and application of labels in one easy-to-use unit, and turns a series of labor-intensive, inefficient tasks into an automated process.

Improves Productivity: Prints and applies labels to a wire in under 5 seconds (12x as fast as hand applying)

Enhances Quality: Uses high-performance, self-laminating vinyl and nylon cloth materials. Provides a tight wrap with minimal spiraling, bubbling or wrinkling

Simplifies Your Operations: Runs wires from .060-.600" diameter without adjustments or unique tooling. Applies labels in widths up to 2" and lengths from 0.75-3.0"



Wraptor Compatible Materials:

- B-427 Self-Laminating Wire Material
- B-472 Polyimide Wirewrap Material
- B-499 Nylon Cloth Material



More info online:

BradyID.com/BSP45

BSP™45 WIRE ID SLEEVE APPLICATOR

An easy-to-use, fast and cost-effective alternative to manual sleeve application.

The BSP™45 Applicator automatically removes sleeves from the liner, opening and applying them to the wires.

Fast. Up to 6-10 seconds faster than manual labeling.

Easy. Eliminate the tedious, manual and repetitive task of application that can lead to bottlenecks and repetitive motion injuries.

Cost Effective. Save labor time and resources with quicker, automated application.

Reliable. Durable unit for high-volume, long term use.

BSP®45 Compatible Materials:

- SA-3PS Polyolefin PermaSleeves (B-342)
- SA-2LSZH Low Smoke Zero Halogen PermaSleeves (B-7641)
- SA-3DR Diesel Resistant PermaSleeves (B-7646)

Mandrels and Dies*

Mandrels and dies can quickly be interchanged for sleeve application jobs of .094 to .315 sleeve diameters and in both 1" and 2" sleeve widths.

**One set of dies and one mandrel of your choice included with applicator.*



CONTACT US

Brady's global presence makes it easy for you to do business with us wherever you are. To find out more about Brady and our products, please visit us at www.bradyid.com.sg or email us at ContactUs_SA@bradycorp.com.

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