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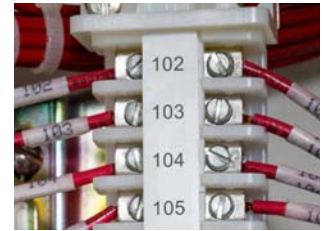
Product Catalog

## Terminal Block Repositionable Adhesive Strips (B-498)

When using terminal block mode, printer can serialize and pre-space to your special thin widths to fit terminal blocks. The adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Foot (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 33	MC-240-498	B-498	Vinyl Cloth	Black on White	0.240 (6.09)	16 (4.87)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33	MC-318-498	B-498	Vinyl Cloth	Black on White	0.318 (8.07)	16 (4.87)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33	MC-375-498	B-498	Vinyl Cloth	Black on White	0.375 (9.52)	20 (6.1)	1 roll (cont.)	R6200

## Patch Panel, Punch Block, Desi Strip and Faceplate Labels (B-412, B-422 and B-483)

Create a fully formatted serialized punch block label to fit your equipment or label your ports, jacks and outlets with adhesive labels or slide-in strips.

- **B-412 Polypropylene Tags:** Non-adhesive slide-in strips.
- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.

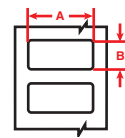


Figure 2

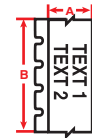
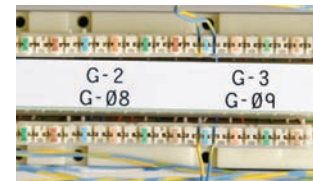


Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Material Notes	Ribbon in Cartridge
<b>B-412 Polypropylene Tag</b>										
BMP41, 51, 53	Fig. 33	MC-375-412	B-412	Tag	Black on white	0.375 (9.53)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
BMP41, 51, 53	Fig. 33	MC-475-412	B-412	Tag	Black on white	0.475 (12.07)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
BMP41, 51, 53	Fig. 33	MC-625-412	B-412	Tag	Black on white	0.675 (12.07)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
<b>B-422 Gloss Polyester</b>										
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Polyester	Black on white	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Polyester	Black on white	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 33	MC-625-422	B-422	Polyester	Black on white	0.675 (12.07)	25 ft. (7.62 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Polyester	Black on white	0.500 (12.70)	0.500 (12.70)	280	Individual adhesive port labels	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Polyester	Black on white	0.500 (12.70)	1.500 (38.10)	360	Individual adhesive labels	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Polyester	Black on white	1.000 (25.40)	0.500 (12.70)	360	Individual adhesive labels	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Polyester	Black on white	1.500 (38.10)	0.750 (19.05)	200	Individual adhesive labels	R6000
<b>B-483 Ultra-Aggressive Polyester</b>										
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on white	2.000 (50.80)	0.500 (12.70)	80	Individual adhesive labels	R6000

### BMP51 cartridges

The necessary print ribbons for the BMP51 Label Printer are self-contained within the label roll cartridge. No need to order or load separate print ribbons.



## Polyester Labels for Rating Plates and General ID (B-422, B-428, B-432 and B-483)

Standard and metallized labels ideal for labeling rating plates, products and general industrial applications.

- B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized.
- B-432 Polyester Material:** Durable glossy white polyester with permanent acrylic adhesive. Labels are chemical, oil and water resistant. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.

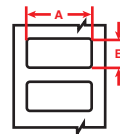


Figure 2



Figure 33

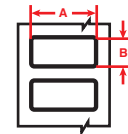


Figure 46 (with border)

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
<b>B-422 Gloss Polyester</b>									
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Gloss Polyester	Black on White	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Gloss Polyester	Black on White	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	0.500 (12.70)	280	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	1.500 (38.10)	360	R6000
BMP41, 51, 53	Fig. 33	MC-500-422	B-422	Gloss Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	0.500 (12.70)	360	R6000
BMP41, 51, 53	Fig. 2	M-49-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	1.000 (25.40)	200	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	25ft. (7.62m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Gloss Polyester	Black on White	1.500 (38.10)	0.750 (19.05)	200	R6000
<b>B-428 Metallized Polyester</b>									
BMP51, 53	Fig. 2	M-29-428	B-428	Metallized Polyester	Light Gray	0.500 (12.70)	1.500 (38.10)	360	R4300
BMP51, 53	Fig. 2	M-30-428	B-428	Metallized Polyester	Light Gray	0.750 (19.05)	1.500 (38.10)	260	R4300
BMP41, 51, 53	Fig. 46	M-92-428-BB	B-428	Metallized Polyester	Light Gray	1.130 (28.70)	0.500 (12.70)	360	R4300
BMP41, 51, 53	Fig. 2	M-60-428	B-428	Metallized Polyester	Light Gray	2.000 (50.80)	1.000 (25.40)	80	R4300
<b>B-432 Gloss Polyester</b>									
BMP51, 53	Fig. 2	M-17-432-CL-BK	B-432	Gloss Polyester	Black on Clear	1.000 (25.40)	0.500 (12.70)	280	R6000
BMP51, 53	Fig. 2	M-78-432-CL-BK	B-432	Gloss Polyester	Black on Clear	1.900 (48.3)	1.000 (25.40)	100	R6000
<b>B-483 Ultra-Aggressive Polyester</b>									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	360	R6000
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on White	2.000 (50.80)	0.500 (12.70)	80	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	Black on White	2.000 (50.80)	1.000 (25.40)	80	R6000

## Reflective Labels (B-584)

Reflective material shines back brightly when struck by light, making it ideal for labeling outdoor utility poles, hard hats, jobsite equipment and roof-top equipment. Meets Federal Spec L-S-300 for reflectivity. Average outdoor durability is 4-6 years. Temp. range: -40° F to 158° F (-40° C to 70° C).

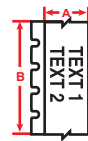


Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig.33	MC-500-584	B-584	Reflective Tape	Black on White	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-750-584	B-584	Reflective Tape	Black on White	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-1000-584	B-584	Reflective Tape	Black on White	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig.33	MC-1500-584	B-584	Reflective Tape	Black on White	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-500-584-YL	B-584	Reflective Tape	Black on Yellow	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-750-584-YL	B-584	Reflective Tape	Black on Yellow	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-1000-584-YL	B-584	Reflective Tape	Black on Yellow	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig.33	MC-1500-584-YL	B-584	Reflective Tape	Black on Yellow	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000

## Bin, Storage and General Industrial Labels (B-483, B-499 and B-595)

Several materials with an aggressive adhesive for use in commercial and industrial applications.

- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.
- **B-595 Indoor / Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.

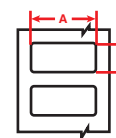


Figure 2



Figure 3

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
<b>B-483 Ultra-Aggressive Polyester</b>									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	360	R6000
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on White	2.000 (50.80)	0.500 (12.70)	80	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	Black on White	2.000 (50.80)	1.000 (25.40)	80	R6000
<b>B-499 Nylon Cloth</b>									
BMP41, 51, 53	Fig. 2	M-11-499	B-499	Nylon Cloth	Black on White	0.500 (12.70)	0.750 (19.05)	220	R4300
BMP41, 51, 53	Fig. 2	M-84-499	B-499	Nylon Cloth	Black on White	0.900 (22.86)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 2	M-128-499	B-499	Nylon Cloth	Black on White	1.000 (25.40)	1.900 (48.3)	100	R4300
BMP51, 53	Fig. 2	M-132-499	B-499	Nylon Cloth	Black on White	1.500 (38.10)	1.250 (31.75)	160	R4300
<b>B-595 Indoor / Outdoor Vinyl Tape*</b>									
BMP41, 51, 53	Fig. 33	MC-750-595-WT-BK	B-595	Vinyl	Black on White	0.750 (19.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-BK	B-595	Vinyl	Black on White	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-WT-BK	B-595	Vinyl	Black on White	1.500 (38.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-YL-BK	B-595	Vinyl	Black on Yellow	0.750 (19.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-YL-BK	B-595	Vinyl	Black on Yellow	1.500 (38.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000

\* For additional vinyl label colors, refer to the B-595 indoor / outdoor grade facility and safety labels on page 116.

## Tamper-Indicating Vinyl Labels (B-351)

Destructible vinyl material prohibits one piece removal of label to indicate if the label has been tampered with.

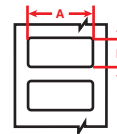


Figure 2



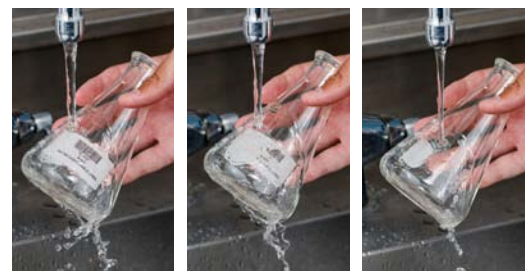
Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51, 53	Fig. 2	M-17-351	B-351	Vinyl	Black on White	0.500 (12.70)	1.000 (25.40)	360	R6000
BMP51, 53	Fig. 2	M-20-351	B-351	Vinyl	Black on White	2.000 (50.80)	1.000 (25.40)	160	R6000

## Water Dissolvable Paper Labels (B-403)

Paper material completely dissolves in warm water within 30 seconds, leaving no adhesive residue.



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BMP51, 53	Fig. 33	MC-750-403	B-403	Dissolvable Paper	Black on White	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1500-403	B-403	Dissolvable Paper	Black on White	1.500 (38.1)	25 (7.62)	1 roll (cont.)	R4300

## Cryogenic Tube, Vial and Cane Labels (B-461, B-490 and B-492)

FreezerBondz™ labels can be applied to room temperature or already frozen samples, with a small overlap. The label remains legible and will stick to the tube during processing, even when immersed in liquid- or vapor-phase nitrogen or placed in ultra-low temperature freezer storage.

- **B-461 Self-Laminating Polyester Material:** Ultra-thin polyester label with clear overlaminating tail that protects print and allows liquid levels to be visible.
- **B-490 Polyester Material:** White FreezerBondz label ideal for flat, frozen surfaces. Adheres to frozen tubes and vials when wrapped around itself by at least 0.125 inch.
- **B-492 Polyester Material:** FreezerBondz ultra-thin white polyester label for labeling of frosted/frozen or room temperature vials, tubes and canes. Superior chemical and abrasion resistance.

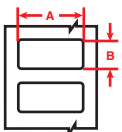


Figure 2

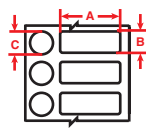


Figure 24

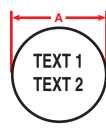


Figure 26

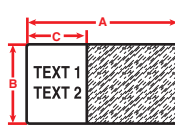


Figure 27



Figure 33

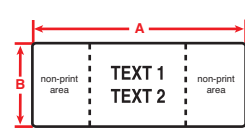


Figure 66

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
<b>B-461 Self-Laminating Polyester</b>										
BMP51, 53	Fig. 27	M-123-461	B-461	Self-Lam Polyester	Black on White	1.125 (28.5)	0.375 (9.5)	0.750 (19.0)	360	R4300
BMP51, 53	Fig. 27	M-122-461	B-461	Self-Lam Polyester	Black on White	1.125 (28.5)	0.500 (12.7)	0.750 (19.0)	360	R4300
BMP51, 53	Fig. 27	M-124-461	B-461	Self-Lam Polyester	Black on White	1.650 (41.9)	0.500 (12.7)	0.750 (19.0)	180	R4300
BMP41, 51, 53	Fig. 27	M-72-461	B-461	Self-Lam Polyester	Black on White	1.750 (44.4)	0.500 (12.7)	0.750 (19.0)	180	R4300
BMP51, 53	Fig. 27	M-74-461	B-461	Self-Lam Polyester	Black on White	2.200 (55.8)	0.500 (12.7)	0.750 (19.0)	140	R4300
BMP51, 53	Fig. 27	M-125-461	B-461	Self-Lam Polyester	Black on White	1.750 (44.4)	1.000 (25.4)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-126-461	B-461	Self-Lam Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-126-461	B-461	Self-Lam Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-75-461	B-461	Self-Lam Polyester	Black on White	2.625 (66.6)	0.375 (9.5)	1.000 (25.4)	120	R4300
BMP51, 53	Fig. 27	M-86-461	B-461	Self-Lam Polyester	Black on White	2.625 (66.6)	0.600 (45.7)	1.000 (25.4)	120	R4300
BMP51, 53	Fig. 27	M-129-461	B-461	Self-Lam Polyester	Black on White	2.250 (57.1)	1.500 (38.1)	1.250 (31.7)	140	R4300
BMP51, 53	Fig. 27	M-119-461	B-461	Self-Lam Polyester	Black on White	3.750 (95.3)	1.500 (38.1)	1.250 (31.7)	80	R4300
BMP51, 53	Fig. 33	MC-375-461	B-461	Self-Lam Polyester	Black on White	0.375 (9.5)	25 ft. (7.62 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-500-461	B-461	Self-Lam Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1000-461	B-461	Self-Lam Polyester	Black on White	1.000 (25.4)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1250-461	B-461	Self-Lam Polyester	Black on White	1.250 (31.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
<b>B-490 FreezerBondz Polyester</b>										
BMP51, 53	Fig. 2	M-114-490	B-490	Polyester	Black on White	0.500 (12.7)	3.750 (9.2)	-	80	R4300
BMP51, 53	Fig. 2	M-112-490	B-490	Polyester	Black on White	1.250 (31.7)	0.375 (9.5)	-	360	R4300
BMP51, 53	Fig. 2	M-112-490	B-490	Polyester	Black on White	1.250 (31.7)	0.375 (9.5)	-	360	R4300
BMP51, 53	Fig. 2	M-113-490	B-490	Polyester	Black on White	1.500 (38.1)	2.200 (55.9)	-	140	R4300
BMP51, 53	Fig. 2	M-124-490	B-490	Polyester	Black on White	1.650 (41.9)	0.500 (12.7)	-	180	R4300
BMP51, 53	Fig. 2	M-125-490	B-490	Polyester	Black on White	1.750 (44.4)	1.000 (25.4)	-	180	R4300
BMP51, 53	Fig. 2	M-126-490	B-490	Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	-	180	R4300
BMP51, 53	Fig. 2	M-126-490	B-490	Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	-	180	R4300
<b>B-492 FreezerBondz Polyester</b>										
BMP51, 53	Fig. 24	M-118-492	B-492	Polyester	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R6400
BMP51, 53	Fig. 24	M-120-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	R6400
BMP51, 53	Fig. 24	M-117-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	0.440 (11.1) dia.	240	R6400
BMP51, 53	Fig. 26	M-82-492	B-492	Polyester	Black on White	0.375 (9.5) dia.	-	-	240	R6400
BMP51, 53	Fig. 26	M-83-492	B-492	Polyester	Black on White	0.500 (12.7) dia.	-	-	240	R6400
BMP51, 53	Fig. 33	MC-500-492	B-492	Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R6400
BMP51, 53	Fig. 2	M-130-492	B-492	Polyester	Black on White	0.825 (20.9)	0.375 (9.5)	-	220	R6400
BMP51, 53	Fig. 2	M-130-492	B-492	Polyester	Black on White	0.825 (20.9)	0.375 (9.5)	-	220	R6400
BMP51, 53	Fig. 2	M-156-492	B-492	Polyester	Black on White	0.900 (22.8)	1.000 (25.4)	-	180	R6400
BMP51, 53	Fig. 2	M-156-492	B-492	Polyester	Black on White	0.900 (22.8)	1.000 (25.4)	-	180	R6400
BMP51, 53	Fig. 2	M-131-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51, 53	Fig. 2	M-131-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51, 53	Fig. 66	M-155-492	B-492	Polyester	Black on White	1.250 (31.7)	0.250 (6.3)	-	180	R6400
BMP51, 53	Fig. 2	M-78-492	B-492	Polyester	Black on White	1.900 (48.2)	1.000 (25.4)	-	100	R6400

## Microscope Slide Labels (B-481 and B-488)

StainerBondz™ Labels are designed specifically to identify slides and to resist exposure to harsh chemicals during the slide staining process. They perform well in stains such as hematoxylin and eosin.

- **B-481 StainerBondz Polyester:** White polyester with extreme chemical resistance and withstands the rigors of typical deparaffinization, including ethanol, xylene and H and E staining process.
- **B-488 StainerBondz Polyester:** White polyester with moderate chemical resistance for short-term exposure to xylene, DMSO and ethanol.

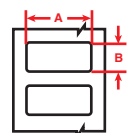


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
<b>B-481 Polyester with extreme chemical-resistance</b>									
BMP51, 53	Fig. 2	M-195-481	B-481	Polyester	Black on White	0.900 (22.8)	0.375 (9.5)	320	R6400
BMP51, 53	Fig. 2	M-194-481	B-481	Polyester	Black on White	0.900 (22.8)	0.750 (19.1)	320	R6400
BMP51, 53	Fig. 2	M-97-481	B-481	Polyester	Black on White	0.900 (22.8)	0.900 (22.9)	280	R6400
<b>B-488 Polyester with moderate chemical-resistance</b>									
BMP51, 53	Fig. 2	M-97-488	B-488	Polyester	Black on White	0.900 (22.8)	0.900 (22.9)	280	R4300
BMP51, 53	Fig. 2	M-81-488	B-488	Polyester	Black on White	1.900 (48.2)	0.250 (6.3)	160	R4300

## Microcentrifuge and PCR Tube Labels (B-499 and B-7425)

Designed with ultra-thin material that prevents vials from jamming in centrifuges or racks. These labels withstand harsh temperatures and chemicals without falling off, fading or smearing.

- **B-499 Nylon Cloth:** Thick white nylon cloth for easy handling and conformability.
- **B-7425 Polypropylene:** Ideal for labeling dry, room temperature specimen containers. Temp. range: -196° C to 121° C (-320° F to 248° F). Chemical resistance to ethanol, DMSO, IPS, short term xylene, 10% formalin, 50% acetic acid and toluene.

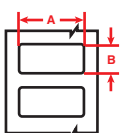


Figure 2

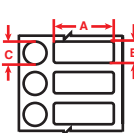


Figure 24

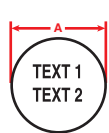


Figure 26

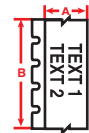


Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Label Dia. C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
<b>B-499 Nylon Cloth</b>										
BMP51, 53	Fig. 24	M-118-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 24	M-120-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 24	M-117-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.500 (12.7)	0.440 (11.1) dia.	240	R4300
BMP51, 53	Fig. 33	MC-1000-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	16 ft. (4.8 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 26	M-82-499	B-499	Nylon Cloth	Black on White	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499	B-499	Nylon Cloth	Black on White	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-OR-BK	B-499	Nylon Cloth	Black on Orange	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-OR-BK	B-499	Nylon Cloth	Black on Orange	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-RD-BK	B-499	Nylon Cloth	Black on Red	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-RD-BK	B-499	Nylon Cloth	Black on Red	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-YL-BK	B-499	Nylon Cloth	Black on Yellow	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-YL-BK	B-499	Nylon Cloth	Black on Yellow	0.500 (12.7) dia.	-	-	240	R4300
<b>B-7425 Polypropylene</b>										
BMP51, 53	Fig. 24	M-118-7425	B-7425	Polypropylene	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 2	M-31-7425	B-7425	Polypropylene	Black on White	1.500 (38.10)	1.000 (25.4)	-	250	R4300

## Tissue Cassette Labels (B-482 and B-498)

- **B-482 Polyester Material:** White polyester label with superior resistance to tissue processing chemicals and embedding procedures. Use with the BSP™31 Label Attachment System for pre-process tissue cassette ID.
- **B-498 Repositionable Vinyl Cloth Material:** Removable white vinyl cloth for re-identification of post-process tissue cassettes or general lab applications. Can be applied directly onto the cassettes or on top of previous label.

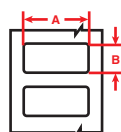


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51, 53	Fig. 2	M-127-482	B-482	Polyester	Black on White	1.05 (26.6)	0.250 (6.3)	360	R6400
BMP41, 51, 53	Fig. 2	M-11-498	B-498	Vinyl Cloth	Black on White	0.750 (12.7)	0.500 (12.7)	220	R6200

## Color Polyester Labels (B-494)

Gloss white polyester with a color border printed on the label allows for differentiation of test specimens within user processes. Vial top labels are solid color. Resistant to common lab chemicals like ethanol and xylene.

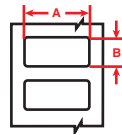


Figure 2

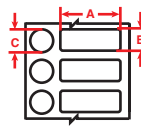


Figure 24



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51	Fig. 24	M-118-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	250	R6400
BMP51	Fig. 24	M-120-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	1.000 (25.4)	-	260	R6400

Portable Printers



## Get the job done for less with a Printer Starter Kit

### Voice and DataComm Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Self-laminating cable markers (M-21-427)
- Port, faceplate and general ID labels (M-30-422)
- Non-adhesive slide-in strips for punch blocks (MC-475-412)
- Rack and panel labels (MC-1000-595-YL-BK)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-VD	Starter Kit with BMP51 Label Printer and Li-Ion Battery

### Electrical ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Self-laminating wire markers (M-103-427)
- Wrap around wire markers (M-18-498)
- PermaSleeve<sup>®</sup> PS Heat-Shrink Wire Markers (M-187-1-342)
- Panel identification labels (MC-1500-595-OR-BK)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-EL	Starter Kit with BMP51 Label Printer and Li-Ion Battery

### Facility ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- 1.5 in. yellow label roll with black ribbon (MC-1500-595-YL-BK)
- 1.5 in. white label roll with red ribbon (MC-1500-595-WT-RD)
- 1.5 in. green label roll with white ribbon (MC-1500-595-GN-WT)
- 1.5 in. white label roll with black ribbon (MC-1500-595-WT-BK)
- 2 in. x 1 in. labels for low surface energy labeling (M-20-483)

Catalog #	Description
BMP51-KIT-GI	Starter Kit with BMP51 Label Printer and Li-Ion Battery

### Lab ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Vial and tube labels (M-156-492)
- Microplate labels (M-81-488)
- Top and side label set for vials and tubes (M-120-492)
- Removable die-cut labels for bottles, beakers, etc. (M-103-498)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-LS	Starter Kit with BMP51 Label Printer and Li-Ion Battery

BMP51

# BradyPrinter M611 Label Printer

BradyID.com/s36



BRADY360  
**2 YEAR**  
WARRANTY

Learn more at  
[BradyID.com/m611](http://BradyID.com/m611)

### Your complete printing solution:

BradyPrinter M611 label rolls .. page 130  
BradyPrinter M611 ribbons ..... page 150

### BradyPrinter M611 printer and accessories

Catalog #	Description
M611-AM-BT-W	BradyPrinter M611 Bluetooth / Wi-Fi AC*
M611-BC-KIT1**	BradyPrinter M611* with (1) R6010 ribbon and (2) rolls of 1 in. x 2 in. B-432 labels
BMP-MAGNET-2	Magnet for BradyPrinter M611
BMP-HC-2	Hard case for BradyPrinter M611
BMP-PACK-2	Sling pack for BradyPrinter M611
BMP-STRAP-1	Carrying strap
BMP-SC-2	Soft case
M-AC-143110	AC adapter and battery charger
PCK-5	Cleaning kit 5-pack

\* Printer ships with AC adapter / battery charger, USB 2.0 cable, utility strap, PTL-97-488 label material, M61-R4310 ribbon and USB flash drive with product information.

Printer requires the Brady Workstation Express Labels Mobile App or Brady Workstation Desktop Software (free downloads)



## BradyPrinter M611

### MOBILE LABEL PRINTER

### Your durable print-from-everywhere solution

The BradyPrinter M611 Mobile Printer, powered by Brady Workstation Software, combines the convenience of your mobile device with the dependable printing capabilities of a Brady printer. This complete solution provides you with a variety of time- and labor-saving advantages, including:

- **Print-from-everywhere capabilities:** Whether you're in the office or in the field, you can easily get your data and keep on printing
- **Fast-to-label software:** Create and edit labels in the field with Brady Workstation Express Labels Mobile App so you can complete the job right the first time
- **On-the-job durability:** Keep printing all day with the long-lasting battery and rugged design
- **Industry-tested materials:** Complete your identification jobs with materials that last

Printer specifications	
Print speed	1.33 in. / sec.
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Peripheral only, no keyboard
Connectivity options	Bluetooth, Wi-Fi, USB 2.0
Software compatibility	Required. Brady Workstation Express Labels Mobile App (IOS / Android) or Brady Workstation Desktop
Power supply options	Rechargeable Li-Ion, AC power / battery charger / car charger
Standard warranty	2 years
Dimensions	10.974 in. L x 4.459 in. W x 4.553 in. H
Weight	3.52 lbs. (with supplied media and ribbon)
Print features	
Screen size	Custom LCD, color, 3.5 in. QVGA
Backlit screen	Yes
Keyboard style	None
Max print width	1.92 in.
Font types available	Driven by software
Font sizes (pts)	Driven by software
Multi-line label capabilities	Driven by software
Label print rotation	Driven by software
Data serialization	Driven by software
Barcode capabilities and types	Driven by software
Memory capacity	512 MB RAM / 256 MB Flash
Data transfer from PC	Driven by software
Print preview	No
Symbols available	Driven by software
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)
Quantity of label parts available	600+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available

### Your durable print-from-everywhere solution



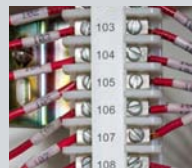
Wire and cable marking



PermaSleeve® wire markers



Control panel labels



Patch panel and terminal block ID



Circuit board ID



Facility and safety ID and many more

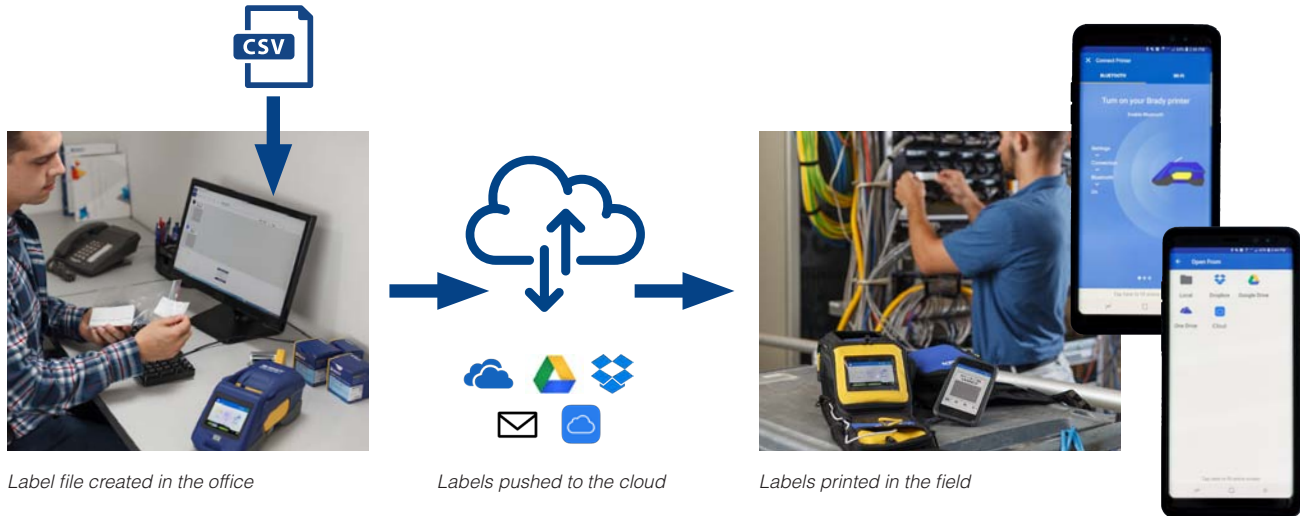
Portable Printers

M611 / BMP61



## Keep printing everywhere

Forget the days of wasting time driving back and forth between the office and the jobsite to get new labels for every identification project. The complete BradyPrinter M611 Mobile Label Printer and Brady Workstation Software solution bridges the printing gap between the office and the field. With this combination of mobile software and mobile print connectivity, you get the freedom to push data from the office to the field so your field engineers have everything they need to complete the task at hand. After the job is complete, rely on the high performance of Brady materials to provide long-lasting identification.



**new**

### Your one-stop shop for mobile printing

The Brady Workstation Express Labels Mobile App makes mobile printing convenient and simple. This intuitively designed software integrates touchscreen technology for fast and easy label creation, including label resizing using touch and a native keyboard for more natural typing. To make label creation even more convenient, the app features auto-save capabilities, tools to help you easily enter data onto your label and easy-to-use editing tools to keep labeling projects moving smoothly.

## BradyPrinter M611 Sling Pack

(Catalog Number: BMP-PACK-2)

This convenient carryall can be used as a full on-the-go print station – with compartments sized to fit your phone, materials and cords so you can keep everything you need together.



Portable Printers

M611 / BMP61

# BMP®61 Label Printer

BradyID.com/s36

Portable Printers

M611 / BMP61



## BMP®61 LABEL PRINTER

### Performance that matches your own

The BMP61 Label Printer is designed for quick and efficient identification of wires, cables and components.

- Simple user interface with easy menu, cursor and label navigation
- Large, color touchscreen display to see exactly what the label is going to look like before it's printed
- Die-cut, continuous and custom label supplies up to 2 in. wide (51 mm)
- Data connectivity with a USB 2.0 port (Type A and B) and a USB flash drive so users can save, import and export label files, lists and graphics
- Rugged design with rubber bumpers and tested to survive a 4-foot drop
- Power options include rechargeable NiMH battery or AC power to keep you printing wherever you go

Learn more at [BradyID.com/bmp61](http://BradyID.com/bmp61)

#### Your complete printing solution:

BMP61 label rolls ..... page 130  
 BMP61 ribbons ..... page 150

#### BMP61 label printer and accessories

Catalog #	Description
BMP61-W	BMP61 Label Printer* with Wi-Fi
BMP61	BMP61 Label Printer*
M611-BC-KIT1	BMP61 Label Printer* with (1) R6010 ribbon and (2) rolls of 1 in. x 2 in. B-432 labels
Accessories	
BMP-HC-1	Hardcase Accessory
BMP-SC-2	Soft case
BMP-STRAP-1	Carrying Strap
BMP-MAGNET-1	Magnet Accessory
M-AC-143110	AC Adapter / Battery Charger
BMP41-QC	External Battery Quick Charger
BMP41-BATT	Rechargeable NiMH Battery
BMP61-BATCOV	Battery Cover
BMP61-W-BATCOV	Battery Cover for Wi-Fi Printer
BMP61-CUTTER	Cutter Accessory
PCK-5	Cleaning Kit 5-Pack

\* Printer ships with AC adapter / battery charger, NiMH rechargeable battery, USB cord, utility strap, hardcase, PTL-19-423 label material, M61-R6010 ribbon, quick start guide and USB flash drive with product information.



Printer specifications	
Print speed	1.33 in. / sec
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB / Wi-Fi (factory installed)
Software compatibility	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi model, LabelMark™ (6.0 or higher)
Power supply options	Rechargeable NiMH battery, AC power / battery changer
Standard warranty	2 years
Dimensions	12.93 in. L x 4.22 in. W x 4.19 in. H
Weight	2.46 lbs. (w/o tape, batteries)
Print features	
Screen size	Touchscreen, LCD, Color, 2.8 in. QVGA
Backlit screen	Yes
Keyboard style	QWERTY
Max print width	1.92 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	4 through 174, autosizing
Multi-line label capabilities	25
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities	Code 39, Code 128 and more using Brady Workstation
Memory capacity	512 MB RAM / 256 MB Flash
Data transfer from PC	Yes
Print preview	Yes
Symbols available	450
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)
Quantity of label parts available	600+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available

### Performance that matches your own



Wire and cable marking



PermaSleeve® wire markers



Asset and equipment ID



Patch panel and terminal block ID



Circuit board ID



Facility and safety ID and many more



## Brady Workstation Software

Desktop software for your Brady Printer

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

- Suites designed with you in mind, contain apps for common safety and facility label designs, product and wire label creation, printing workflows and more
- Displays real-time information about the material installed for easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

▶ Learn more on page 176 or download a free trial at [Workstation.BradyID.com](http://Workstation.BradyID.com)



## Brady mobile apps for on-the-go printing

We understand that you don't always have your PC with you to design labels. That's why we also offer two Brady Workstation Mobile Apps to enable you to quickly design labels on any iOS device, Android smartphone or Windows tablet and print those labels with your BMP®61 printer (Wi-Fi model required).



### • Brady Workstation Mobile Text Labels

Enables you to design professional text-only labels on the spot with your mobile device.



### • Brady Workstation Mobile Print Partner

Enables you to complete pre-defined fields with your mobile device using protected company label templates. Simply create your template on your computer and then open the template on your mobile device within the Brady Workstation Mobile Print Partner app from either a local disk (SD-card) or a cloud location, like Google Drive.



## TLS2200® and TLS-PC Link™ Owners:

The TLS2200 and TLS-PC Link printers have been discontinued but Brady continues to manufacture and stock label materials, ribbons and accessories for the TLS2200 printer.

### 1 label roll design = 3 printers\*

Most TLS2200 label rolls are also compatible in the BMP61 and BMP71\* label printers.

**View all label rolls and compatibility on the following pages.**

\* Compatibility with BMP71 requires use of the black M71-media adapter and firmware 1.13 or higher. View page 154 for more information.

\*\* Each printer requires its own printer-specific ribbon.



### Your TLS2200 Printing Solution:

TLS2200 label rolls ..... page 130  
 TLS2200 ribbons ..... page 150

# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Wire and Cable Materials

### Self-Laminating Vinyl Wire and Cable Labels (B-427)

Labels feature a clear, non-printable area that wraps around print-on area to protect text. Vinyl material offers superior resistance to abrasion, solvents, oil, grease, dirt and water. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.

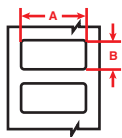


Figure 2

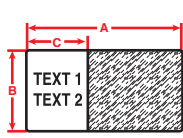


Figure 27

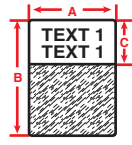


Figure 32

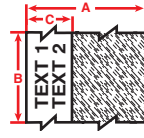


Figure 42b

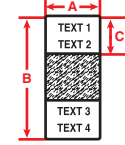


Figure 43



Portable Printers

M611 / BMP61

Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-105-427-AW	B-427	Vinyl	White	All White	1.100 (27.9)	0.250 (6.4)	1.100 (27.9)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 27	PTL-74-427	B-427	Vinyl	White	Cables	2.200 (55.88)	0.500 (12.7)	0.500 (12.7)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-10-427	B-427	Vinyl	White	16 to 10	0.250 (6.35)	0.750 (19.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-11-427	B-427	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-96-427	B-427	Vinyl	White	16 to 10	1.000 (25.4)	0.750 (19.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-427-AW	B-427	Vinyl	White	All White	1.500 (38.1)	0.750 (19.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-17-427	B-427	Vinyl	White	12 to 10	0.500 (12.7)	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-18-427	B-427	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427	B-427	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-104-427	B-427	Vinyl	White	12 to 10	1.500 (38.1)	1.000 (25.4)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-87-427	B-427	Vinyl	White	12 to 10	1.750 (44.45)	1.000 (25.4)	1.750 (44.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-78-427-AW	B-427	Vinyl	White	All White	1.900 (48.26)	1.000 (25.4)	1.900 (48.2)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-102-427	B-427	Vinyl	White	10 to 4	0.500 (12.7)	1.250 (31.8)	0.500 (12.7)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-103-427	B-427	Vinyl	White	10 to 4	1.000 (25.4)	1.250 (31.8)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427	B-427	Vinyl	White	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427	B-427	Vinyl	White	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427	B-427	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427	B-427	Vinyl	White	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427	B-427	Vinyl	White	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-88-427	B-427	Vinyl	White	10 to 4	1.750 (44.45)	1.500 (38.1)	1.750 (44.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-107-427	B-427	Vinyl	White	10 to 4	2.000 (50.8)	1.500 (38.1)	2.000 (50.8)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427	B-427	Vinyl	White	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-157-427	B-427	Vinyl	White	Cables	1.500 (38.1)	2.500 (63.5)	1.500 (38.1)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-75-427	B-427	Vinyl	White	Cables	1.000 (25.4)	2.625 (66.68)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-66-427	B-427	Vinyl	White	Cables	1.938 (49.23)	3.150 (80)	1.938 (49.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 43	PTL-64-427	B-427	Vinyl	White	Cables	1.000 (25.4)	3.375 (85.7)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427	B-427	Vinyl	White	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427	B-427	Vinyl	White	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-109-427	B-427	Vinyl	White	Cables	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427	B-427	Vinyl	White	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 42b	PTL-106-427	B-427	Vinyl	White	-	1.500 (38.1)	50 ft. (15.24 m)	-	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-10-427-YL	B-427	Vinyl	Yellow	16 to 10	0.250 (6.35)	0.750 (19.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-11-427-YL	B-427	Vinyl	Yellow	16 to 10	0.500 (12.7)	0.750 (19.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-17-427-YL	B-427	Vinyl	Yellow	12 to 10	0.500 (12.7)	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-18-427-YL	B-427	Vinyl	Yellow	10 to 4	0.750 (19.05)	1.000 (25.4)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-YL	B-427	Vinyl	Yellow	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-YL	B-427	Vinyl	Yellow	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-YL	B-427	Vinyl	Yellow	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-YL	B-427	Vinyl	Yellow	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-YL	B-427	Vinyl	Yellow	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-YL	B-427	Vinyl	Yellow	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-YL	B-427	Vinyl	Yellow	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-YL	B-427	Vinyl	Yellow	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-YL	B-427	Vinyl	Yellow	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-YL	B-427	Vinyl	Yellow	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

Self-Laminating Labels continue on next page.

## Wire and Cable Materials

### Self-Laminating Vinyl Wire and Cable Labels (continued)

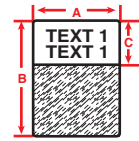


Figure 32

Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-RD	B-427	Vinyl	Red	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-RD	B-427	Vinyl	Red	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-RD	B-427	Vinyl	Red	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-RD	B-427	Vinyl	Red	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-RD	B-427	Vinyl	Red	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-RD	B-427	Vinyl	Red	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-RD	B-427	Vinyl	Red	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-RD	B-427	Vinyl	Red	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-RD	B-427	Vinyl	Red	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-RD	B-427	Vinyl	Red	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-GR	B-427	Vinyl	Green	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-GR	B-427	Vinyl	Green	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-GR	B-427	Vinyl	Green	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-GR	B-427	Vinyl	Green	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-GR	B-427	Vinyl	Green	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-GR	B-427	Vinyl	Green	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-GR	B-427	Vinyl	Green	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-GR	B-427	Vinyl	Green	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-GR	B-427	Vinyl	Green	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-GR	B-427	Vinyl	Green	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-OR	B-427	Vinyl	Orange	10 to 4	1.500 (38.1)	0.750 (19.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-OR	B-427	Vinyl	Orange	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-OR	B-427	Vinyl	Orange	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-OR	B-427	Vinyl	Orange	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-OR	B-427	Vinyl	Orange	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-OR	B-427	Vinyl	Orange	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-OR	B-427	Vinyl	Orange	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-OR	B-427	Vinyl	Orange	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-OR	B-427	Vinyl	Orange	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-OR	B-427	Vinyl	Orange	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

Self-Laminating Labels continue on next page.

### Self-Laminating Label Heights

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

Step 1: 
$$\frac{\text{wire dia.}}{\times 3.141 (\pi)} = \text{wire circumference}$$

Step 2: 
$$\frac{\text{wire circumference}}{\times 1.5} = \text{total label height needed}$$

(Multiplying by 1.5 allows the label to wrap around the wire 1.5 times)



# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Wire and Cable Materials

### Self-Laminating Vinyl Wire and Cable Labels (continued)

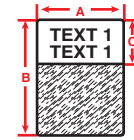


Figure 32

Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-BL	B-427	Vinyl	Blue	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-BL	B-427	Vinyl	Blue	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-BL	B-427	Vinyl	Blue	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-BL	B-427	Vinyl	Blue	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-BL	B-427	Vinyl	Blue	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-BL	B-427	Vinyl	Blue	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-BL	B-427	Vinyl	Blue	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-BL	B-427	Vinyl	Blue	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-BL	B-427	Vinyl	Blue	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-BL	B-427	Vinyl	Blue	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-PL	B-427	Vinyl	Purple	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-PL	B-427	Vinyl	Purple	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-PL	B-427	Vinyl	Purple	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-PL	B-427	Vinyl	Purple	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-PL	B-427	Vinyl	Purple	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-PL	B-427	Vinyl	Purple	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-PL	B-427	Vinyl	Purple	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-PL	B-427	Vinyl	Purple	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-PL	B-427	Vinyl	Purple	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-PL	B-427	Vinyl	Purple	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-BR	B-427	Vinyl	Brown	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-BR	B-427	Vinyl	Brown	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-BR	B-427	Vinyl	Brown	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-BR	B-427	Vinyl	Brown	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-BR	B-427	Vinyl	Brown	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-BR	B-427	Vinyl	Brown	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-BR	B-427	Vinyl	Brown	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-BR	B-427	Vinyl	Brown	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-BR	B-427	Vinyl	Brown	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-BR	B-427	Vinyl	Brown	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-GY	B-427	Vinyl	Gray	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-GY	B-427	Vinyl	Gray	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-GY	B-427	Vinyl	Gray	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-GY	B-427	Vinyl	Gray	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-GY	B-427	Vinyl	Gray	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-GY	B-427	Vinyl	Gray	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-GY	B-427	Vinyl	Gray	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-GY	B-427	Vinyl	Gray	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-GY	B-427	Vinyl	Gray	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-GY	B-427	Vinyl	Gray	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

### Self-Extinguishing Polyvinylfluoride Labels (B-642)

Clear Polyvinylfluoride film with a white printable zone and a translucent overlaminating area offers excellent flexibility for wrapping around small diameter wires. Material features self-extinguishing properties and is solvent resistant.

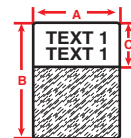


Figure 32



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Printer Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310

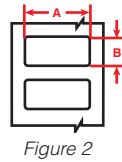
Portable Printers

M611 / BMP61

## Wire and Cable Materials

### Vinyl and Nylon Cloth Wire and Cable Labels (B-498 and B-499)

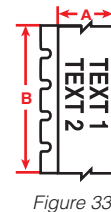
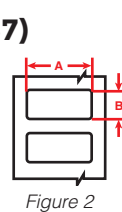
- **B-498 Repositionable Vinyl Cloth:** Adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range: -40° F to 175° F (-40° C to 70° C). UL recognized
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized



Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>B-498 Repositionable Vinyl Cloth</b>										
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-498	B-498	Vinyl	White	22 to 16	0.500 (12.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-498	B-498	Vinyl	White	22 to 16	1.000 (25.4)	0.275 (7)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-498	B-498	Vinyl	White	16 to 10	0.250 (6.35)	0.750 (19.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-498	B-498	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-498	B-498	Vinyl	White	12 to 10	0.375 (9.53)	1.000 (25.4)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-498	B-498	Vinyl	White	12 to 10	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-498	B-498	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-18-498	B-498	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-498	B-498	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-21-498	B-498	Vinyl	White	-	1.000 (25.4)	2.500 (63.5)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-498	B-498	Vinyl	White	-	1.000 (25.4)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-33-498	B-498	Vinyl	White	-	1.500 (38.1)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-34-498	B-498	Vinyl	White	-	1.500 (38.1)	6.000 (152.4)	50	M61-R4310
<b>B-499 Nylon Cloth</b>										
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-499	B-499	Vinyl	White	22 to 16	0.500 (12.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-499	B-499	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-499	B-499	Vinyl	White	12 to 10	0.375 (9.53)	1.000 (25.4)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-499	B-499	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-499	B-499	Vinyl	White	10 to 4	0.500 (12.7)	1.500 (38.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-18-499	B-499	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-499	B-499	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-499	B-499	Vinyl	White	10 to 4	1.000 (25.4)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-499	B-499	Vinyl	White	10 to 4	1.500 (38.1)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-117-499	B-499	Vinyl	White	-	0.900 (22.86)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-84-499	B-499	Vinyl	White	-	0.900 (22.86)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-98-499	B-499	Vinyl	White	-	1.000 (25.4)	0.375 (9.5)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-21-499	B-499	Vinyl	White	-	1.000 (25.4)	2.500 (63.5)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-499	B-499	Vinyl	White	-	1.000 (25.4)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-81-499	B-499	Vinyl	White	-	1.900 (48.26)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-78-499	B-499	Vinyl	White	-	1.900 (48.26)	1.000 (25.4)	250	M61-R4310

### High-Temperature Wire and Cable Labels (B-437)

Polyvinylfluoride material for applications where high temperature and self-extinguishing features are required. Heavy-duty performance with excellent resistance to water, oil and other fluids. Meets MIL-M-87958 Standard. Temp. range: -94° F to 275° F (-70° C to 135° C). ROHS compliant.



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-9-437	B-437	Polyvinylfluoride	White	0.650 (16.51)	0.200 (5.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-437	B-437	Polyvinylfluoride	White	0.750 (19.05)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-437	B-437	Polyvinylfluoride	White	1.000 (25.4)	0.275 (7)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-437	B-437	Polyvinylfluoride	White	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-41-437-WT	B-437	Polyvinylfluoride	White	1.500 (38.1)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-41-437-YL	B-437	Polyvinylfluoride	Yellow	1.500 (38.1)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310

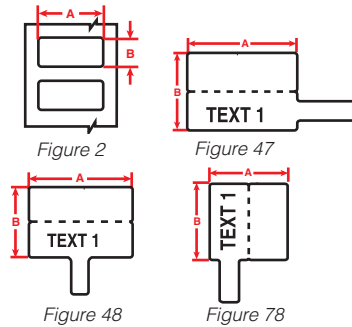
# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Wire and Cable Materials

### Polypropylene Flags (B-425 and B-8425)

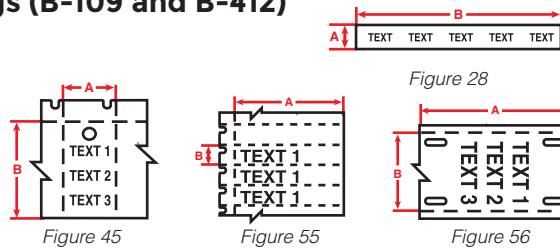
- B-425 Polypropylene Solvent-Resistant Material:** Matte white polypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use
- B-8425 Polypropylene Solvent-Resistant Material:** Glossy white polypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>B-425 Permanent Polypropylene</b>									
M611, BMP61, 71*, TLS	Fig. 48	PTLFT-01-425	B-425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6210
M611, BMP61, 71*, TLS	Fig. 47	PTLFP-01-425	B-425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6210
M611, BMP61, 71*, TLS	Fig. 78	PTLFT-54-425	B-425	Polypropylene	White	1.490 (37.85)	1.575 (40)	100	M61-R6210
M611, BMP61, 71*, TLS	Fig. 78	PTLFP-02-425	B-425	Polypropylene	White	1.750 (44.45)	1.000 (25.4)	100	M61-R6210
<b>B-8425 Permanent Polypropylene</b>									
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-8425	B-8425	Polypropylene	White	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 47	PTLFP-01-8425	B-8425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 48	PTLFT-01-8425	B-8425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6010

### Non-Adhesive Polypropylene Tags (B-109 and B-412)

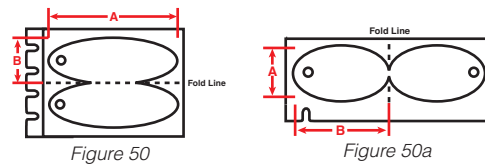
- B-109 Non-Adhesive Polyethylene Tags:** Multi-purpose tags for identifying multi-conductor cables. Good weatherability and legibility after solvent exposure
- B-412 Non-Adhesive Polypropylene Tags:** Thick polypropylene material for hardware identification. High print legibility and high tensile strength



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>B-109 Non-Adhesive Polyethylene Tag</b>									
M611, BMP61, 71*, TLS	Fig. 56	PTL-12-109	B-109	Polyethylene	White	0.750 (19.05)	3.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 45	PTL-36-109	B-109	Polyethylene	White	1.750 (44.45)	1.125 (28.6)	250	M61-R4310
<b>B-412 Non-Adhesive Polypropylene Tag</b>									
M611, BMP61, 71*, TLS	Fig. 28	PTL-55-412	B-412	Polypropylene	White	0.230 (5.84)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-56-412	B-412	Polypropylene	White	0.375 (9.53)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-57-412	B-412	Polypropylene	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-58-412	B-412	Polypropylene	White	0.535 (13.59)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-59-412	B-412	Polypropylene	White	0.785 (19.94)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 55	PTL-40-412	B-412	Polypropylene	White	1.938 (49.23)	0.375 (9.5)	750	M61-R4310

### Polyethylene Tags (B-145 and B-145FR)

Non-adhesive tag material for identifying multi-conductor cable, equipment, safety warning repair and work-in-progress. B-145FR features fire-retardant properties.



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>B-145 Polyethylene Tag Material</b>									
M611, BMP61	Fig. 50a	M61-144-145-GY	B-145	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-144-145-GY	B-145	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	900	M61-R6010
M611, BMP61	Fig. 50a	M61-145-145-GY	B-145	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-145-145-GY	B-145	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	650	M61-R6010
<b>B-145FR Flame-Retardant Polyethylene Tag Material</b>									
M611, BMP61	Fig. 50a	M61-144-145FR-GY	B-145FR	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-144-145FR-GY	B-145FR	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	900	M61-R6010
M611, BMP61	Fig. 50a	M61-145-145FR-GY	B-145FR	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-145-145FR-GY	B-145FR	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	650	M61-R6010

The following tags are only compatible with the BMP71 and TLS 2200 printers

BMP71*, TLS ONLY	Fig. 50	PTL-111-145-GY	B-145	Polyethylene	Gray	1.206 (30.63)	0.758 (19.3)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-110-145-GY	B-145	Polyethylene	Gray	1.750 (44.45)	1.000 (25.4)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-111-145FR-GY	B-145FR	Polyethylene	Gray	1.206 (30.63)	0.758 (19.3)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-110-145FR-GY	B-145FR	Polyethylene	Gray	1.750 (44.45)	1.000 (25.4)	100	R6210 (TLS ribbon)

Portable Printers

M611 / BMP61



## Wire and Cable Materials

### Durasleeve® Wire Marking Inserts (B-390)

Matte white polypropylene material is designed to be printed and affixed to a wire using extruded, clear PVC wire-marking carriers (sold separately).

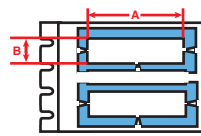
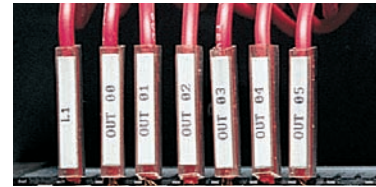


Figure 38



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 38	BPTDS-15-390	B-390	Polypropylene	White	0.590 (15)	0.163 (4.14)	3000	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	PTDS-15-390	B-390	Polypropylene	White	0.590 (15)	0.163 (4.14)	300	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	BPTDS-30-390	B-390	Polypropylene	White	1.181 (30)	0.163 (4.14)	3000	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	PTDS-30-390	B-390	Polypropylene	White	1.181 (30)	0.163 (4.14)	300	M61-R6010

### 0.590 in. wide clear carriers

Catalog #	Carrier Width Inch (mm)	Wire Outside Diameter Inch (mm)	Wire Gauge	Qty/ Pkg
DMC-1.3/3-15	0.590 (14.98)	0.051 (1.30) to 0.118 (3.00)	20 to 12	2000
DMC-2.5/5-15	0.590 (14.98)	0.098 (2.50) to 0.197 (5.00)	16 to 10	3000
DMC-4/10-15	0.590 (14.98)	0.157 (4.00) to 0.393 (10.00)	10 to 4	4000
DMC-8/16-15	0.590 (14.98)	0.315 (8.00) to 0.630 (16.00)	6 to 250	7500

### 1.180 in. wide clear carriers

Catalog #	Carrier Width Inch (mm)	Wire Outside Diameter Inch (mm)	Wire Gauge	Qty/ Pkg
DMC-1.3/3-30	1.180 (29.97)	0.051 (1.30) to 0.118 (3.00)	20 to 12	500
DMC-2.5/5-30	1.180 (29.97)	0.098 (2.50) to 0.197 (5.00)	16 to 10	100
DMC-4/10-30	1.180 (29.97)	0.157 (4.00) to 0.393 (10.00)	10 to 4	200
DMC-8/16-30	1.180 (29.97)	0.315 (8.00) to 0.630 (16.00)	6 to 250	250

### BradySleeve™ Wire Markers (B-321)

Heat-shrinkable polyolefin sleeve with excellent resistance to oil and solvents.

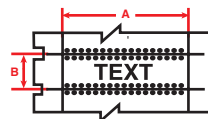


Figure 36



Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Sleeve Width A Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, TLS	Fig. 36	PTS-0.45-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	0.450 (11.43)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	0.950 (24.13)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	1.900 (48.26)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.45-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	0.450 (11.43)	0.500 (12.7)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	0.950 (24.13)	0.500 (12.7)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	1.900 (48.26)	0.500 (12.7)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-750-321	B-321	Polyolefin	White	4 to 2	0.335 (8.51)	0.390 (9.91)	0.950 (24.13)	0.750 (19.1)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-750-321	B-321	Polyolefin	White	4 to 2	0.335 (8.51)	0.390 (9.91)	1.900 (48.26)	0.750 (19.1)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-1000-321	B-321	Polyolefin	White	1 to 0	0.375 (9.53)	0.540 (13.72)	0.950 (24.13)	1.000 (25.4)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-1000-321	B-321	Polyolefin	White	1 to 0	0.375 (9.5)	0.540 (13.72)	1.900 (48.26)	1.000 (25.4)	250	M61-R6210

### PermaSleeve® FR Fluid-Resistant Wire Markers (B-344)

3:1 heat-shrinkable wire marking sleeves fit snugly around wires for identification and protection and offer greater resistance to harsh chemicals such as fuels, lubricants and cleaning solvents. Temp. range: -67° F to 275° F (-55° C to 135° C).

#### Meets specifications:

- SAE-AMS-DTL23053/6 (Class 1)
- SAE-AS-81531
- MIL-STD-202G, method 215K

#### Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202G

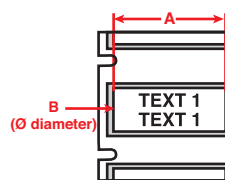


Figure 44



Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-187-175-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-250-1-WT	White	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-500-1-WT	White	8 to 1	0.166 (4.2)	0.450 (11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-250-1-YL	Yellow	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-250-175-YL	Yellow	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSFR-750-175-BK	Black	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6710-WT

\*\* ⚠️ **WARNING:** Cancer www.P65Warnings.ca.gov

# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Wire and Cable Materials

### PermaSleeve® PS Polyolefin Wire Markers (B-342)

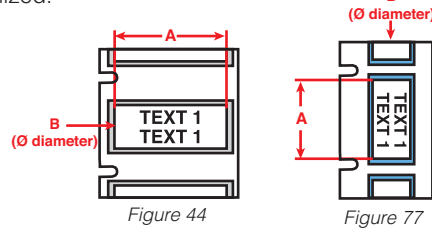
Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant. Temp range: -67° F to 275° F (-55° C to 130° C). RoHS compliant and UL recognized.

#### Meets specifications:

- SSAE-AS-23053/5
- SAE-AS-81531

#### Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202



Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-WT	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-WT	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-WT-R	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-WT	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-WT	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-WT-R	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-187-2-WT-R	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-WT	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-WT	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-250-2-WT-R	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-WT	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-WT	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-375-2-WT-R	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-WT	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-WT	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-WT-R	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-1-WT	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-175-WT	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-WT-R	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-1-WT	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-WT	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-1000-2-WT-R	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-YL	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-YL	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-YL-R	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-YL	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-YL	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-YL-R	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-YL	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-YL	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-187-2-YL-R	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-YL	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-YL	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-250-2-YL-R	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-YL	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-YL	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-375-2-YL-R	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-YL	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-YL	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-YL-R	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-1-YL	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-175-YL	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-YL-R	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-1-YL	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-YL	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-1000-2-YL-R	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6610

\*\* ⚠️ WARNING: Cancer www.P65Warnings.ca.gov

Portable Printers

M611 / BMP61

## Wire and Cable Materials

### PSPT PermaSleeves (continued)

Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-BK-R	Black	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-BK	Black	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-BK-R	Black	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-BK	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-BK	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-2-BK-R	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-BK	Black	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-2-BK-R	Black	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-2-BK-R	Black	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BK	Black	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-BK-R	Black	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-BK-R	Black	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-2-BK-R	Black	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BK	Black	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-BL	Blue	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-BL	Blue	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-BL	Blue	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-BL	Blue	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-BL	Blue	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-BL	Blue	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BL	Blue	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BL	Blue	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-GR	Green	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-GR	Green	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-GR	Green	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-GR	Green	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-GR	Green	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-GR	Green	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-GR	Green	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-GR	Green	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-OR	Orange	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-OR	Orange	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-OR	Orange	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-OR	Orange	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-OR	Orange	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-OR	Orange	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-OR	Orange	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-OR	Orange	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-OR	Orange	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-OR	Orange	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-RD	Red	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-RD	Red	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-RD	Red	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-RD	Red	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-RD	Red	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-RD	Red	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-RD	Red	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-RD	Red	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-RD	Red	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-RD	Red	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-PK	Pink	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-PK	Pink	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-PK	Pink	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-VT	Violet	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-VT	Violet	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-GY	Gray	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-GY	Gray	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BR	Brown	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BR	Brown	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT

\*\* ⚠️ WARNING: Cancer www.P65Warnings.ca.gov

# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Wire and Cable Materials

### PermaSleeve® PSHT High-Heat Wire Markers (B-345)

2:1 heat-shrinkable wire marking sleeves specifically designed for high-temperature and low-vacuum outgassing applications. Made from irradiated high-temperature PVDF. Temp. range: -67° F to 437° F (-55° C to 225° C). RoHS compliant and UL recognized.

#### Meets specifications:

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

#### Tested per:

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

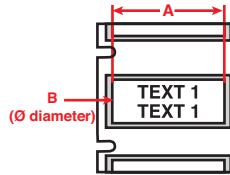


Figure 44



Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-1-WT	White	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-175-WT	White	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-WT	White	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-WT	White	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-1-WT	White	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-WT	White	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-1-WT	White	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-175-WT	White	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-1-WT	White	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-175-WT	White	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-1-WT	White	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-175-WT	White	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-1-WT	White	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-175-WT	White	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-1-WT	White	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-175-WT	White	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-1-YL	Yellow	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-175-YL	Yellow	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-YL	Yellow	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-YL	Yellow	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-1-YL	Yellow	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-175-YL	Yellow	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-1-YL	Yellow	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-YL	Yellow	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-1-YL	Yellow	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-175-YL	Yellow	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-1-YL	Yellow	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-175-YL	Yellow	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-1-YL	Yellow	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-175-YL	Yellow	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-1-YL	Yellow	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-175-YL	Yellow	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-BK	Black	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-BL	Blue	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-BL	Blue	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-BL	Blue	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-PK	Pink	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610

Portable Printers

M611 / BMP61

## Wire and Cable Materials

### Terminal Block and Patch Panel Adhesive Strips (B-422, B-428, B-430, B-483 and B-498)

When using terminal block mode, printer can serialize and pre-space to your special thin widths to fit terminal blocks.

- **B-422 Glossy Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized
- **B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized
- **B-430 Clear Glossy Polyester Material:** Translucent, high performance polyester material with a glossy finish. Non-colored label with permanent adhesive. Good for general purpose thermal transfer printing
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized
- **B-498 Repositionable Vinyl Cloth:** Adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized

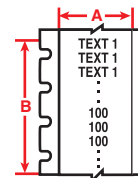
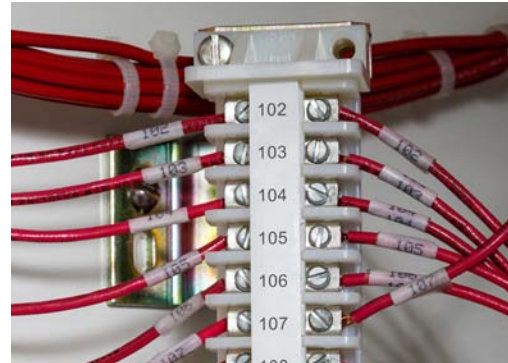


Figure 30



Figure 33

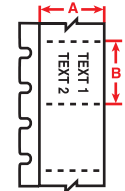


Figure 34  
w/ perforations

**Improved registration!** The M61C- parts below come on a notched liner which helps the BMP61 printer achieve improved registration.

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>B-422 Polyester</b>									
M611, BMP61, 71*	Fig. 33	M61C-375-422	B-422	Polyester	White	0.375 (9.53)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-475-422	B-422	Polyester	White	0.475 (12.07)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-500-422	B-422	Polyester	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-625-422	B-422	Polyester	White	0.625 (15.88)	50 (15.24)	1 roll (cont.)	M61-R6010
<b>B-428 Metallized Polyester</b>									
M611, BMP61, 71*	Fig. 33	M61C-500-428	B-428	Polyester	Light Gray	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4310
<b>B-430 Clear Polyester</b>									
M611, BMP61, 71*	Fig. 33	M61C-375-430	B-430	Polyester	Clear	0.375 (9.53)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-500-430	B-430	Polyester	Clear	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
<b>B-483 Ultra-Aggressive Polyester</b>									
M611, BMP61, 71*	Fig. 30	M61C-500-483	B-483	Polyester	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
<b>B-498 Repositionable Vinyl Cloth</b>									
M611, BMP61, 71*	Fig. 30	M61C-240-498	B-498	Vinyl Cloth	White	0.240 (6.1)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-240	B-498	Vinyl Cloth	White	0.240 (6.1)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-240	B-498	Vinyl Cloth	White	0.240 (6.1)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*	Fig. 30	M61C-318-498	B-498	Vinyl Cloth	White	0.318 (8.08)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-318	B-498	Vinyl Cloth	White	0.318 (8.08)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-318	B-498	Vinyl Cloth	White	0.318 (8.08)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*	Fig. 30	M61C-375-498	B-498	Vinyl Cloth	White	0.375 (9.53)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-375	B-498	Vinyl Cloth	White	0.375 (9.53)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-375	B-498	Vinyl Cloth	White	0.375 (9.53)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTL-8-498	B-498	Vinyl Cloth	White	0.500 (12.7)	30 (9.14)	1 roll (cont.)	M61-R4310

# BradyPrinter M611 / BMP®61 Materials

BradyID.com/s36

## Raised Panel Materials

### Raised Panel and Push-Button Labels (B-593)

Glossy, foam-backed polyester with permanent adhesive and solvent resistance makes them a great replacement for engraved tags. Ideal for external push buttons, switches and internal connection points. Total label thickness: 0.0256 in. (0.650 mm). RoHS compliant and UL approved.

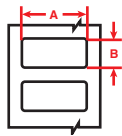


Figure 2

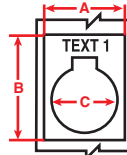


Figure 49



Portable Printers

M611 / BMP61

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Hole Dia Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
<b>Push button format</b>										
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593	B-593	Polyester	White	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593	B-593	Polyester	White	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593	B-593	Polyester	White	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-YL	B-593	Polyester	Yellow	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-YL	B-593	Polyester	Yellow	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-YL	B-593	Polyester	Yellow	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-RD	B-593	Polyester	Red	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-RD	B-593	Polyester	Red	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-RD	B-593	Polyester	Red	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-GN	B-593	Polyester	Green	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-GN	B-593	Polyester	Green	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-GN	B-593	Polyester	Green	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-BK	B-593	Polyester	Black	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-BK	B-593	Polyester	Black	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-BK	B-593	Polyester	Black	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
<b>Rectangular format</b>										
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593	B-593	Polyester	White	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593	B-593	Polyester	White	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593	B-593	Polyester	White	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593	B-593	Polyester	White	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-YL	B-593	Polyester	Yellow	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-RD	B-593	Polyester	Red	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-RD	B-593	Polyester	Red	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-RD	B-593	Polyester	Red	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-RD	B-593	Polyester	Red	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-GN	B-593	Polyester	Green	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-GN	B-593	Polyester	Green	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-GN	B-593	Polyester	Green	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-GN	B-593	Polyester	Green	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-SL	B-593	Polyester	Silver	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-SL	B-593	Polyester	Silver	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-SL	B-593	Polyester	Silver	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-BK	B-593	Polyester	Black	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-BK	B-593	Polyester	Black	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-BK	B-593	Polyester	Black	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-BK	B-593	Polyester	Black	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT

Due to the rigid nature of B-593 material, labels feed into the printer through the bulk media slot at the top.

