

Terminal Block Markers

Specially-designed narrow-width markers. LabelMark™ 5 Software or built-in label types in the BMP®51 can auto-serialize these labels to save you time.

Diagram	Catalog #	Color	Label Dimensions		Labels/Roll
			A Inch (mm)	B Inch (mm)	
B-498 – Vinyl Cloth					
Fig. 33	MC-240-498	BK on WT	0.240 (6.09)	16 ft. (4.87 m)	1
Fig. 33	MC-318-498	BK on WT	0.318 (8.07)	16 ft. (4.87 m)	1
Fig. 33	MC-375-498	BK on WT	0.375 (9.52)	16 ft. (4.87 m)	1

Figure 33



PermaSleeve® PS Wire Marking Sleeves

These heat-shrink sleeves are the ultimate in marker durability, permanence and aesthetic appearance. Fast shrink rate saves time and costs during installation. Available as individual die-cut markers or continuous cut-to-length tubing.

Diagram	Catalog #	Color	Label Dimensions		Wire Gauge	Max. Wire Diameter	Labels/ Roll
			A Inch (mm)	B Inch (mm)			
B-342 – PermaSleeve® PS Wire Marking Sleeve							
Fig. 58	MC-125-342	BK on WT	0.235 (5.97)	7 ft (2.13 m)	22-16 Gauge	0.046 - 0.110 (1.20 - 2.80 mm)	1
Fig. 58	MC-125-342-YL	BK on YL	0.235 (5.97)	7 ft (2.13 m)	22-16 Gauge	0.046 - 0.110 (1.20 - 2.80 mm)	1
Fig. 58	MC-187-342	BK on WT	0.335 (8.51)	7 ft (2.13 m)	20-10 Gauge	0.062 - 0.150 (1.60 - 3.80 mm)	1
Fig. 58	MC-187-342-YL	BK on YL	0.335 (8.51)	7 ft (2.13 m)	20-10 Gauge	0.062 - 0.150 (1.60 - 3.80 mm)	1
Fig. 58	MC-250-342	BK on WT	0.439 (11.15)	7 ft (2.13 m)	16-8 Gauge	0.094 - 0.215 (2.40 - 5.50 mm)	1
Fig. 58	MC-250-342-YL	BK on YL	0.439 (11.15)	7 ft (2.13 m)	16-8 Gauge	0.094 - 0.215 (2.40 - 5.50 mm)	1
Fig. 58	MC-375-342	BK on WT	0.645 (16.38)	7 ft (2.13 m)	12-4 Gauge	0.125 - 0.320 (3.20 - 8.10 mm)	1
Fig. 38	M-125-1-342	BK on WT	1.015 (25.78)	0.235 (5.96)	22-16 Gauge	0.046 - 0.110 (1.20 - 2.80 mm)	80
Fig. 38	M-187-1-342	BK on WT	1.015 (25.78)	0.335 (8.50)	20-10 Gauge	0.062 - 0.150 (1.60 - 3.80 mm)	80
Fig. 38	M-250-1-342	BK on WT	1.015 (25.78)	0.439 (11.15)	16-8 Gauge	0.094 - 0.215 (2.40 - 5.50 mm)	80
Fig. 38	M-375-1-342	BK on WT	1.015 (25.78)	0.645 (16.38)	12-4 Gauge	0.125 - 0.320 (3.20 - 8.10 mm)	80

* Wire gauge based on AWG for THHN wire.

Figure 58

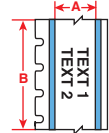
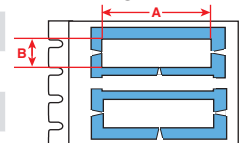


Figure 38

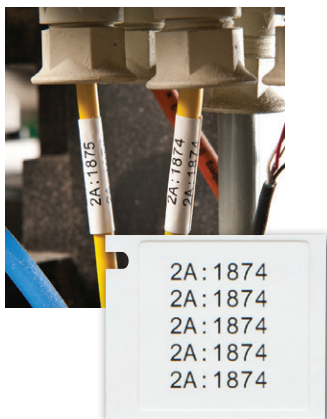
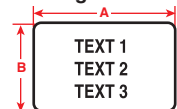


Wrap Around Wire & Cable Markers

Durable vinyl cloth wrap around wire and cable markers made with an adhesive that allows the markers to be removed cleanly and reapplied if necessary.

Diagram	Catalog #	Color	Label Dimensions		Wire Gauge	Max. Wire Diameter	Labels/ Roll
			A Inch (mm)	B Inch (mm)			
B-498 – Vinyl Cloth							
Fig. 29	M-7-498	BK on WT	0.500 (12.70)	0.500 (12.70)	22 -16 Gauge	0.110" (2.80 mm)	240
Fig. 29	M-11-498	BK on WT	0.500 (12.70)	0.750 (19.05)	16 - 10 Gauge	0.160" (4.00 mm)	220
Fig. 29	M-18-498	BK on WT	0.750 (19.05)	1.000 (25.40)	12 - 10 Gauge	0.210" (5.00 mm)	180
Fig. 29	M-19-498	BK on WT	1.000 (25.40)	1.000 (25.40)	12 - 10 Gauge	0.210" (5.00 mm)	160
Fig. 29	M-131-498	BK on WT	1.000 (25.40)	1.500 (38.10)	10 - 4 Gauge	0.270" (7.00 mm)	160

Figure 29



Tissue Cassette Labels

Material sized to fit the top of processed tissue cassettes for post-process identification.

Withstands:

- Freezer (-80°C)

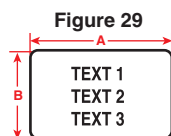


Diagram	Catalog #	Color	Label Dimensions		Labels/Roll
			A Inch (mm)	B Inch (mm)	
B-482 – For use on pre-processed tissue cassettes. For use with the BSP™31 Label Attachment System.					
Fig. 29	M-127-482	BK on WT	1.05 (26.67)	0.250 (6.35)	220
Fig. 29	M-128-482	BK on WT	1.05 (26.67)	0.313 (7.95)	220
B-498 – Re-identification for front, side, or top of processed cassettes.					
Fig. 29	M-11-498	BK on WT	0.750 (12.70)	0.500 (19.05)	220



Slide Labels

Sized to label slides, this material offers moderate chemical resistance and can withstand short term xylene exposure, DMSO and ethanol.

Withstands:

- Autoclave (+121°C)
- Xylene
- Ethanol
- Freezer (-80°C)
- DMSO

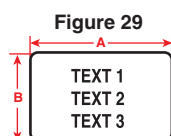


Diagram	Catalog #	Color	Label Dimensions		Labels/Roll
			A Inch (mm)	B Inch (mm)	
B-481 – Extremely chemical resistant; withstands H&E staining process and xylene exposure.					
Fig. 29	M-195-481	BK on WT	0.900 (22.86)	0.375 (9.53)	320
Fig. 29	M-194-481	BK on WT	0.900 (22.86)	0.750 (19.05)	320
Fig. 29	M-97-481	BK on WT	0.900 (22.86)	0.900 (22.86)	280
B-488 – Chemically-resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol; lasts in freezers and autoclaves.					
Fig. 29	M-97-488	BK on WT	0.900 (22.86)	0.900 (22.86)	280
Fig. 29	M-81-488*	BK on WT	1.900 (48.26)	0.250 (6.35)	160

* For an oversized slide.



General Lab ID (Bottles, Flasks, and Dishes)

Materials to identify a variety of common lab glassware items and other consumables.

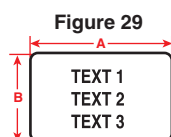


Diagram	Catalog #	Color	Label Dimensions		Labels/Roll
			A Inch (mm)	B Inch (mm)	
B-432 – Clear label for dishes and bottles; lasts in freezers and autoclaves.					
Fig. 29	M-17-432-CL-BK	BK on CL	1.000 (25.40)	2.000 (12.70)	280
B-498 – Thick, easy to handle, removable label; lasts in freezers.					
Fig. 29	M-163-498	BK on WT	0.500 (12.70)	1.000 (25.40)	180
Fig. 29	M-131-498	BK on WT	1.000 (25.40)	0.500 (12.70)	180
Fig. 29	M-78-498	BK on WT	1.000 (25.40)	1.900 (48.26)	100
Fig. 29	M-103-498	BK on WT	1.000 (25.40)	1.250 (31.75)	160
B-499 – Thick, easy to handle, permanent label; lasts in liquid nitrogen, freezers & autoclaves.					
Fig. 29	M-130-499	BK on WT	0.825 (20.96)	0.375 (9.53)	220
Fig. 29	M-131-499	BK on WT	1.000 (25.40)	0.500 (12.70)	180
Fig. 29	M-132-499	BK on WT	1.250 (31.75)	1.500 (38.10)	160



Get the Job Done Efficiently with the BMP®51 Label Maker

Is your lab organized?

The BMP®51 Label Maker is a perfect solution to not only label slides, vials, bottles and other equipment; it can also be used to assist in creating a well organized lab. Use B-595 label tapes to create a visually instructive lab and to give a place for all your supplies.

