

# BMP®71 Label Materials

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BMP®71 Wire & Cable Materials:

## General Adhesive Wire and Cable Markers

### • B-498 Repositionable Vinyl Cloth Material -

Industrial strength and ideal for curved surfaces. Firm adhesive can be removed cleanly and reapplied.

### • B-499 Permanent Nylon Cloth Material -

Durable industrial strength and designed to conform to curved surfaces.

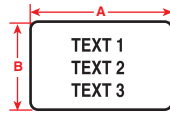


Figure 29

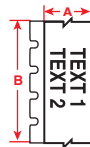


Figure 33

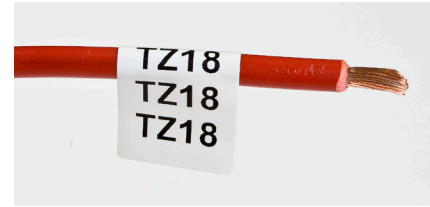


Diagram	Catalog #	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
<b>B-498 Repositionable Vinyl Cloth Labels</b>								
Fig. 29	M71-7-498	B-498	White	16-10	0.500 (12.7)	0.500 (12.7)	500	M71-R6200
Fig. 29	M71-17-498	B-498	White	12-10	1.000 (25.4)	0.500 (12.7)	500	M71-R6200
Fig. 29	M71-10-498	B-498	White	16-10	0.250 (6.4)	0.750 (19.1)	750	M71-R6200
Fig. 29	BM71-11-498	B-498	White	16-10	0.500 (12.7)	0.750 (19.1)	5000	M71-R6200
Fig. 29	M71-11-498	B-498	White	16-10	0.500 (12.7)	0.750 (19.1)	500	M71-R6200
Fig. 29	M71-16-498	B-498	White	12-10	0.375 (9.5)	1.000 (25.4)	500	M71-R6200
Fig. 29	BM71-18-498	B-498	White	12-10	0.750 (19.1)	1.000 (25.4)	2500	M71-R6200
Fig. 29	M71-18-498	B-498	White	12-10	0.750 (19.1)	1.000 (25.4)	250	M71-R6200
Fig. 29	BM71-19-498	B-498	White	12-10	1.000 (25.4)	1.000 (25.4)	2500	M71-R6200
Fig. 29	M71-19-498	B-498	White	12-10	1.000 (25.4)	1.000 (25.4)	250	M71-R6200
Fig. 29	BM71-29-498	B-498	White	10-4	0.500 (12.7)	1.500 (38.1)	5000	M71-R6200
Fig. 29	M71-29-498	B-498	White	10-4	0.500 (12.7)	1.500 (38.1)	500	M71-R6200
Fig. 29	M71-30-498	B-498	White	10-4	0.750 (19.1)	1.500 (38.1)	250	M71-R6200
Fig. 29	M71-31-498	B-498	White	10-4	1.000 (25.4)	1.500 (38.1)	250	M71-R6200
Fig. 29	M71-32-498	B-498	White	10-4	1.500 (38.1)	1.500 (38.1)	250	M71-R6200
Fig. 29	M71-21-498	B-498	White	Cables	1.000 (25.4)	2.500 (63.5)	100	M71-R6200
Fig. 29	M71-33-498	B-498	White	Cables	1.500 (38.1)	4.000 (101.6)	100	M71-R6200
Fig. 33	M71C-240-498	B-498	White	-	0.240 (6.1)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	M71C-318-498	B-498	White	-	0.318 (8.1)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	M71C-375-498	B-498	White	-	0.375 (9.5)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	M71C-500-498	B-498	White	-	0.500 (12.7)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	M71C-1000-498	B-498	White	-	1.000 (25.4)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	M71C-1900-498	B-498	White	-	1.900 (48.3)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R6200
Fig. 33	BM71C-240-498	B-498	White	-	0.240 (6.1)	275 ft. (83.8 m)	1 Roll (cont.)	M71-R6200
Fig. 33	BM71C-318-498	B-498	White	-	0.318 (8.1)	275 ft. (83.8 m)	1 Roll (cont.)	M71-R6200
Fig. 33	BM71C-375-498	B-498	White	-	0.375 (9.5)	275 ft. (83.8 m)	1 Roll (cont.)	M71-R6200
<b>B-499 Nylon Cloth Labels</b>								
Fig. 29	M71-7-499	B-499	White	16-10	0.500 (12.7)	0.500 (12.7)	500	M71-R4300
Fig. 29	BM71-11-499	B-499	White	16-10	0.500 (12.7)	0.750 (19.1)	5000	M71-R4300
Fig. 29	M71-11-499	B-499	White	16-10	0.500 (12.7)	0.750 (19.1)	500	M71-R4300
Fig. 29	M71-16-499	B-499	White	12-10	0.375 (9.5)	1.000 (25.4)	500	M71-R4300
Fig. 29	M71-18-499	B-499	White	12-10	0.750 (19.1)	1.000 (25.4)	250	M71-R4300
Fig. 29	M71-19-499	B-499	White	12-10	1.000 (25.4)	1.000 (25.4)	250	M71-R4300
Fig. 29	M71-78-499	B-499	White	12-10	1.900 (48.3)	1.000 (25.4)	250	M71-R4300
Fig. 29	M71-28-499	B-499	White	10-4	0.250 (6.4)	1.500 (38.1)	750	M71-R4300
Fig. 29	M71-29-499	B-499	White	10-4	0.500 (12.7)	1.500 (38.1)	500	M71-R4300
Fig. 29	M71-30-499	B-499	White	10-4	0.750 (19.1)	1.500 (38.1)	250	M71-R4300
Fig. 29	M71-31-499	B-499	White	10-4	1.000 (25.4)	1.500 (38.1)	250	M71-R4300
Fig. 29	M71-21-499	B-499	White	Cables	1.000 (25.4)	2.500 (63.5)	100	M71-R4300
Fig. 33	M71C-500-499	B-499	White	-	0.500 (12.7)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R4300
Fig. 33	M71C-1000-499	B-499	White	-	1.000 (25.4)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R4300
Fig. 33	M71C-1900-499	B-499	White	-	1.900 (48.3)	30 ft. (9.1 m)	1 Roll (cont.)	M71-R4300

\* Approx. wire gauge based on AWG for THHN wire.



### Finding the correct label height for your Self Laminating labels

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

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

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

