

Wire & Cable Materials

Durasleeve® Wire Marking Inserts (B-390)

- **B-390 Durasleeve® Polypropylene Material** - Matte white polypropylene material is designed to be printed and affixed to a wire using extruded, clear PVC Brady wire marking carriers.

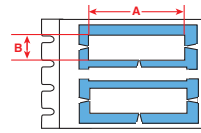


Figure 38



| Fits Printer Model | Diagram | Catalog # | B# | Color | Label Width A Inch (mm) | Label Height B Inch (mm) | Labels/ Roll | Rec. Ribbon Series |
|--|---------|--------------|-------|-------|----------------------------|-----------------------------|-----------------|--------------------|
| B-390 DuraSleeve® Polypropylene Inserts | | | | | | | | |
| BMP61, 71*, TLS | Fig. 38 | BPTDS-15-390 | B-390 | White | 0.590 (15) | 0.163 (4.14) | 3000 | R6000 |
| BMP61, 71*, TLS | Fig. 38 | PTDS-15-390 | B-390 | White | 0.590 (15) | 0.163 (4.14) | 300 | R6000 |
| BMP61, 71*, TLS | Fig. 38 | BPTDS-30-390 | B-390 | White | 1.181 (30) | 0.163 (4.14) | 3000 | R6000 |
| BMP61, 71*, TLS | Fig. 38 | PTDS-30-390 | B-390 | White | 1.181 (30) | 0.163 (4.14) | 300 | R6000 |

BradySleeve™ Wire Markers (B-321)

- **B-321 BradySleeve™ Heat-Shrink Polyolefin** - Dot matrix printable wire and cable heat shrinkable sleeve. Excellent resistance to oil and solvents.

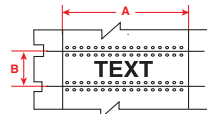


Figure 36



| Fits Printer Model | Diagram | Catalog # | Color | Approx. Wire Gauge | Minimum Wire Diameter | Maximum Wire Diameter | Diameter as Supplied | Quantity per Roll | Suggested Ribbon Series |
|--|---------|-------------------|-------|--------------------|-----------------------|-----------------------|----------------------|-------------------|-------------------------|
| B-321 BradySleeve™ Heat-Shrink Polyolefin | | | | | | | | | |
| BMP61, TLS | Fig. 36 | PTS-0.45-350-321 | White | 16-10 | 0.075 (1.91) | 0.160 (4.06) | 0.450 (11.43) | 500 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-0.95-350-321 | White | 16-10 | 0.075 (1.91) | 0.160 (4.06) | 0.950 (24.13) | 500 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-1.90-350-321 | White | 16-10 | 0.075 (1.91) | 0.160 (4.06) | 1.900 (48.26) | 500 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-0.45-500-321 | White | 10-8 | 0.160 (4.06) | 0.235 (5.97) | 0.450 (11.43) | 500 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-0.95-500-321 | White | 10-8 | 0.160 (4.06) | 0.235 (5.97) | 0.950 (24.13) | 500 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-1.90-500-321 | White | 10-8 | 0.160 (4.06) | 0.235 (5.97) | 1.900 (48.26) | 250 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-0.95-750-321 | White | 4-2 | 0.335 (8.51) | 0.390 (9.91) | 0.950 (24.13) | 250 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-0.95-1000-321 | White | 1-0 | 0.375 (9.53) | 0.540 (13.72) | 0.950 (24.13) | 250 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-1.90-750-321 | White | 4-2 | 0.335 (8.51) | 0.390 (9.91) | 1.900 (48.26) | 250 | R2000, R5000 |
| BMP61, TLS | Fig. 36 | PTS-1.90-1000-321 | White | 1-0 | 0.375 (9.5) | 0.540 (13.72) | 1.900 (48.26) | 250 | R2000, R5000 |

PermaSleeve® PSFR Fluid Resistant Wire Marking Sleeves (B-344)

3:1 Shrink ratio permasleeves designed for labeling wires in applications with exposure to fuels, lubricants and harsh chemicals such as in aerospace.

- **B-344 PSFR Fluid Resistant Permasleeves** - Resistant to harsh chemicals including JP8 Jet Fuel, Skydrol® and DOT 3 brake fluid. Meets the following industry specifications SAE-AMS-DTL-23053/6 (class 1) and MIL-STD-202G method 215K.

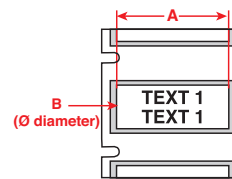


Figure 44



| Fits Printer Model | Diagram | Catalog # | Color | Approx. Wire Gauge | Minimum Wire Diameter | Maximum Wire Diameter | Diameter as Supplied B | Sleeve Width A | Recovered Diameter | Qty. Per Roll | Suggested Ribbon Series |
|---------------------------------|---------|-----------------|--------|--------------------|-----------------------|-----------------------|------------------------|----------------|--------------------|---------------|-------------------------|
| B-344 PermaSleeve - PSFR | | | | | | | | | | | |
| BMP61, 71*, TLS | Fig. 44 | PSFR-187-175-WT | White | 18-12 | 0.062 (1.6) | 0.150 (3.8) | 0.187 (4.8) | 1.750 (44.5) | 0.062 (1.6) | 100 | R6600, R6700 |
| BMP61, 71*, TLS | Fig. 44 | PSFR-250-1-WT | White | 20-10 | 0.083 (2.1) | 0.215 (5.5) | 0.250 (6.4) | 1.000 (25.4) | 0.083 (2.1) | 100 | R6600, R6700 |
| BMP61, 71*, TLS | Fig. 44 | PSFR-500-1-WT | White | 8-1 | 0.166 (4.2) | 0.450 (11.4) | 0.500 (12.7) | 1.000 (25.4) | 0.166 (4.2) | 100 | R6600, R6700 |
| BMP61, 71*, TLS | Fig. 44 | PSFR-250-1-YL | Yellow | 20-10 | 0.083 (2.1) | 0.215 (5.5) | 0.250 (6.4) | 1.000 (25.4) | 0.083 (2.1) | 100 | R6600, R6700 |
| BMP61, 71*, TLS | Fig. 44 | PSFR-250-175-YL | Yellow | 20-10 | 0.083 (2.1) | 0.215 (5.5) | 0.250 (6.4) | 1.750 (44.5) | 0.083 (2.1) | 100 | R6600, R6700 |
| BMP61, 71*, TLS | Fig. 44 | PSFR-750-175-BK | Black | 8-1 | 0.250 (6.4) | 0.700 (17.8) | 0.750 (19.1) | 1.750 (44.5) | 0.250 (6.4) | 100 | R6600, R6700 |

* Compatibility with BMP71 requires use of the BMP71 black media adapter.

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