

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

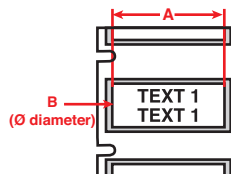


Figure 44



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)	1.000 (25.4)	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