

## Indoor/Outdoor Labels for General, Lean, Facility & Safety ID

Continued from previous page.



Figure 33



Diagram	Part Number	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels/Roll
<b>B-595 Indoor/Outdoor Vinyl Film (continued)</b>							
Fig. 33	XC-1000-595-BL-WT	B-595	Vinyl	WT on BL	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-CL-BK	B-595	Vinyl	BK on CL	1.000 (25.4)	25 ft. (7.6)	1 roll (cont.)
Fig. 33	XC-1000-595-GN-WT	B-595	Vinyl	WT on GN	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-OR-BK	B-595	Vinyl	BK on OR	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-RD-WT	B-595	Vinyl	WT on RD	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-WT-BK	B-595	Vinyl	BK on WT	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-WT-RD	B-595	Vinyl	RD on WT	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-YL-BK	B-595	Vinyl	BK on YL	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-BL-WT	B-595	Vinyl	WT on BL	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-CL-BK	B-595	Vinyl	BK on CL	1.500 (38.1)	25 ft. (7.6)	1 roll (cont.)
Fig. 33	XC-1500-595-GN-WT	B-595	Vinyl	WT on GN	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-OR-BK	B-595	Vinyl	BK on OR	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-RD-WT	B-595	Vinyl	WT on RD	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-WT-BK	B-595	Vinyl	BK on WT	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-WT-RD	B-595	Vinyl	RD on WT	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-YL-BK	B-595	Vinyl	BK on YL	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)

Note: As of March 2011, B-580 material has been replaced by B-595 material. The updated part numbers are shown in table above.

For example: part number "XC-750-580-RD-WT" has been replaced with "XC-750-595-RD-WT".

## Adhesive Wrap-Around Wire Markers

- Printer automatically "multiple repeats" your text for 360° legend
- **B-498 Repositionable Vinyl Cloth Labels** - Special adhesive stays put, but marker can be removed and reapplied if necessary. Temp Range -40°F to 175°F (-40°C to 70°C). UL Recognized.

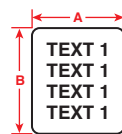


Figure 31



Diagram	Part Number	B#	Material	Color	Approx. Wire Gauge*	Max Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels/Roll
<b>B-498 Repositionable Vinyl Cloth Labels</b>									
Fig. 31	X-7-498	B-498	Vinyl Cloth	BK on WT	22-16	0.11 (2.8)	0.500 (12.7)	0.500 (12.7)	300
Fig. 31	X-11-498	B-498	Vinyl Cloth	BK on WT	16-10	0.16 (4.0)	0.500 (12.7)	0.750 (19.1)	275
Fig. 31	X-163-498	B-498	Vinyl Cloth	BK on WT	12-10	0.21 (5.3)	0.500 (12.7)	1.000 (25.4)	225
Fig. 31	X-162-498	B-498	Vinyl Cloth	BK on WT	10-4	0.32 (6.9)	0.500 (12.7)	1.500 (38.1)	165
Fig. 31	X-19-498	B-498	Vinyl Cloth	BK on WT	12-10	0.21 (5.3)	1.000 (25.4)	1.000 (25.4)	200
Fig. 31	X-18-498	B-498	Vinyl Cloth	BK on WT	12-10	0.21 (5.3)	0.750 (19.1)	1.000 (25.4)	225
Fig. 31	X-103-498	B-498	Vinyl Cloth	BK on WT	10-4	0.27 (6.9)	1.000 (25.4)	1.250 (31.8)	200
Fig. 31	X-31-498	B-498	Vinyl Cloth	BK on WT	10-4	0.32 (6.9)	1.000 (25.4)	1.500 (38.1)	165
Fig. 31	X-21-498	B-498	Vinyl Cloth	BK on WT	3 Gauge - 2/0	0.53 (13.5)	1.000 (25.4)	2.500 (63.5)	95
Fig. 31	X-23-498	B-498	Vinyl Cloth	BK on WT	3/0 - 400Kcmil	0.85 (21.6)	1.000 (25.4)	4.000 (101.6)	60

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

## PermaSleeve® Wire Marking Sleeves

### B-342 PermaSleeve® PS Polyolefin Wire Marking Sleeves

3:1 heat shrinkable sleeve fits snugly around wire for identification and protection. Fade resistant and flame retardant. Meets the following material and physical property specifications.

- SAE-AMS-DTL-23053/5 (Class 1)
- SAE-AS-81531
- MIL-STD-202
- RoHS Compliant
- UL Recognized

Tested per: ASTM E162 and ASTM E662

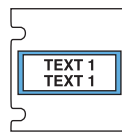


Figure 44

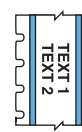


Figure 58



Diagram	Part Number	Material	Color	Approx. Wire Gauge*	Range of Wire Dia. Inch (mm)	Min.	Max.	Supplied Diameter Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Width Inch (mm)	Sleeves per Roll
<b>B-342 PermaSleeve® PS Polyolefin Wire Marking Sleeves</b>												
Fig. 58	XPS-125-CONT	B-342	BK on WT	22 to 16	0.046 (1.2) - 0.110 (2.8)			0.125 (3.2)	0.047 (1.2)	.020 (0.5) ± .003 (0.07)	0.235 (5.9)	8' (2.45m)
Fig. 58	XPS-125-CONT-YL-BK	B-342	BK on YL	22 to 16	0.046 (1.2) - 0.110 (2.8)			0.125 (3.2)	0.047 (1.2)	.020 (0.5) ± .003 (0.07)	0.235 (5.9)	8' (2.45m)
Fig. 58	XPS-187-CONT	B-342	BK on WT	22 to 16	0.062 (1.6) - 0.150 (3.8)			0.187 (4.7)	0.062 (1.6)	.020 (0.5) ± .003 (0.07)	0.335 (8.0)	8' (2.45m)
Fig. 58	XPS-187-CONT-YL-BK	B-342	BK on YL	20 to 10	0.062 (1.6) - 0.150 (3.8)			0.187 (4.7)	0.062 (1.6)	.020 (0.5) ± .003 (0.07)	0.335 (8.0)	8' (2.45m)
Fig. 58	XPS-250-CONT	B-342	BK on WT	16 to 8	0.094 (2.4) - 0.215 (5.5)			0.250 (6.4)	0.093 (2.4)	.025 (0.6) ± .003 (0.07)	0.439 (11.2)	8' (2.45m)
Fig. 58	XPS-250-CONT-YL-BK	B-342	BK on YL	16 to 8	0.094 (2.4) - 0.215 (5.5)			0.250 (6.4)	0.093 (2.4)	.025 (0.6) ± .003 (0.07)	0.439 (11.2)	8' (2.45m)
Fig. 58	XPS-375-CONT	B-342	BK on WT	12 to 4	0.125 (3.2) - 0.320 (8.13)			0.375 (9.5)	0.125 (3.1)	.025 (0.6) ± .003 (0.07)	0.645 (16.4)	8' (2.45m)
Fig. 44	XPS-125-1	B-342	BK on WT	22 to 16	0.046 (1.2) - 0.110 (2.8)			0.125 (3.2)	0.047 (1.2)	.020 (0.5) ± .003 (0.07)	1.015 (25.8)	100
Fig. 44	XPS-187-1	B-342	BK on WT	22 to 16	0.062 (1.6) - 0.150 (3.8)			0.187 (4.7)	0.062 (1.6)	.020 (0.5) ± .003 (0.07)	1.015 (25.8)	100
Fig. 44	XPS-250-1	B-342	BK on WT	16 to 8	0.094 (2.4) - 0.215 (5.5)			0.250 (6.4)	0.093 (2.4)	.025 (0.6) ± .003 (0.07)	1.015 (25.8)	100
Fig. 44	XPS-375-1	B-342	BK on WT	12 to 4	0.125 (3.2) - 0.320 (8.13)			0.375 (9.5)	0.125 (3.1)	.025 (0.6) ± .003 (0.07)	1.015 (25.8)	100

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

Full material descriptions on pages 164-170 and UL recognized materials on page 172.

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [brady](#) manufacturer:*

Other Similar products are found below :

[BMP21-PLUS-KIT1](#) [60338](#) [M71C-2000-595-YL](#) [66271](#) [67063](#) [PSPT-375-175-YL](#) [PTL-28-427](#) [DAT-18-502-10](#) [DAT-38-292-1](#) [DAT-38-292-2.5](#) [DAT-43-502-1](#) [131070](#) [134289](#) [134304](#) [143091](#) [ECL-107-619](#) [B33-9-427](#) [18406](#) [18453](#) [18617](#) [18669](#) [LAT-31-747-1](#) [LAT-47-707-10](#) [LAT-5-747-10](#) [SCN03-1](#) [SCN03-8](#) [SCN10-7](#) [SCN10-8](#) [29750](#) [30153](#) [18472](#) [18489](#) [18491](#) [18581](#) [AF-1-9-PK](#) [PSPT-187-175-YL](#) [29690](#) [PTL-17-422](#) [PTL-42-439](#) [PWC-PK-1](#) [30206](#) [33108](#) [3450-A](#) [3450-D](#) [3450-G](#) [34511](#) [34513](#) [34515](#) [34517](#) [34518](#)