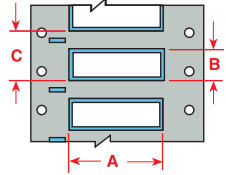


Sleeves for Wire and Cable Marking by Size

▶ 3-T0-1 SHRINK RATIO ONE-SIDED PRINTABLE PERMASLEEVE™ WIRE MARKERS



PermaSleeve markers fit snugly around wires for maximum insulation protection and permanent identification.



Brady PermaSleeve full-circle insulating wire markers meet the rigid insulating, material requirements and physical properties of MIL-DTL-23053/5 Class 1, MIL-M-81531, MIL-STD-202F, METHOD 215, and UL224. The heat-shrinkable irradiated polyolefin does not smudge or fade when printed. The unique flattened full-circle design provides fast, permanent wire marking. PermaSleeve markers may be printed on Brady's thermal transfer printers.

White Polyolefin (B-342) One-Sided Printable PermaSleeve Markers

Part Number	Markers Per Box	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge**	Marker Width Inch (mm) A	Marker Height Inch (mm) B	Vertical Repeat Inch (mm) C	Recommended Ribbon
		Min.	Max.					
1.500" Marker Width								
PS-094-150-WT	2,500	0.023	(0.58)–0.080 (2.03)	28-18	1.500 (38.10)	0.182 (4.60)	0.500 (12.70)	R4300
PS-094-150-WT-S	500	0.023	(0.58)–0.080 (2.03)	28-18	1.500 (38.10)	0.182 (4.60)	0.500 (12.70)	R4300
PS-125-150-WT	2,500	0.046	(1.17)–0.110 (2.79)	22-16	1.500 (38.10)	0.235 (6.00)	0.500 (12.70)	R4300
PS-125-150-WT-S	500	0.046	(1.17)–0.110 (2.79)	22-16	1.500 (38.10)	0.235 (6.00)	0.500 (12.70)	R4300
PS-187-150-WT	2,500	0.062	(1.57)–0.150 (3.81)	18-12	1.500 (38.10)	0.335 (8.50)	0.625 (15.88)	R4300
PS-187-150-WT-S	500	0.062	(1.57)–0.150 (3.81)	18-12	1.500 (38.10)	0.335 (8.50)	0.625 (15.88)	R4300
PS-250-150-WT	2,500	0.094	(2.39)–0.215 (5.46)	16-10	1.500 (38.10)	0.439 (11.15)	0.750 (19.05)	R4300
PS-250-150-WT-S	500	0.094	(2.39)–0.215 (5.46)	16-10	1.500 (38.10)	0.439 (11.15)	0.750 (19.05)	R4300
PS-375-150-WT	1,000	0.125	(3.18)–0.320 (8.13)	12-6	1.500 (38.10)	0.645 (16.40)	1.000 (25.40)	R4300
PS-375-150-WT-S	250	0.125	(3.18)–0.320 (8.13)	12-6	1.500 (38.10)	0.645 (16.40)	1.000 (25.40)	R4300
PS-500-150-WT	500	0.187	(4.75)–0.450 (11.43)	8-1	1.500 (38.10)	0.851 (21.60)	1.250 (31.75)	R4300
PS-500-150-WT-S	250	0.187	(4.75)–0.450 (11.43)	8-1	1.500 (38.10)	0.851 (21.60)	1.250 (31.75)	R4300
2.000" Marker Width								
PS-094-2-WT	2,500	0.023	(0.58)–0.080 (2.03)	28-18	2.000 (50.80)	0.182 (4.60)	0.500 (12.70)	R4300
PS-094-2-WT-S	500	0.023	(0.58)–0.080 (2.03)	28-18	2.000 (50.80)	0.182 (4.60)	0.500 (12.70)	R4300
PS-125-2-WT	2,500	0.046	(1.17)–0.110 (2.79)	22-16	2.000 (50.80)	0.235 (6.00)	0.500 (12.70)	R4300
PS-125-2-WT-S	500	0.046	(1.17)–0.110 (2.79)	22-16	2.000 (50.80)	0.235 (6.00)	0.500 (12.70)	R4300
PS-187-2-WT	2,500	0.062	(1.57)–0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.50)	0.625 (15.88)	R4300
PS-187-2-WT-S	500	0.062	(1.57)–0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.50)	0.625 (15.88)	R4300
PS-250-2-WT	2,500	0.094	(2.39)–0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	0.750 (19.05)	R4300
PS-250-2-WT-S	500	0.094	(2.39)–0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	0.750 (19.05)	R4300
PS-375-2-WT	1,000	0.125	(3.18)–0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.40)	1.000 (25.40)	R4300
PS-375-2-WT-S	250	0.125	(3.18)–0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.40)	1.000 (25.40)	R4300
PS-500-2-WT	500	0.187	(4.75)–0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.60)	1.250 (31.75)	R4300
PS-500-2-WT-S	250	0.187	(4.75)–0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.60)	1.250 (31.75)	R4300

2-to-1 Shrink Ratio White Polyolefin (B-341) One-Sided Printable PermaSleeve Markers

Part Number	Markers Per Box	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Marker Width Inch (mm) A	Marker Height Inch (mm) B	Vertical Repeat Inch (mm) C	Recommended Ribbon
		Min.	Max.					
2.000" Marker Width								
PS-1000-2-WT	250	0.450	(11.43)–0.950 (24.13)	1-500	2.000 (50.80)	1.660 (42.16)	2.000 (50.80)	R4300

**Based on National Electric Code insulation measurement of THHN wire.

Sleeves may be perforated at factory for shorter marker lengths. Depending on overall length, sleeves may be perforated in halves, thirds or fourths. Contact your Brady Identification Solutions Distributor or Customer Service Representative for ordering information.

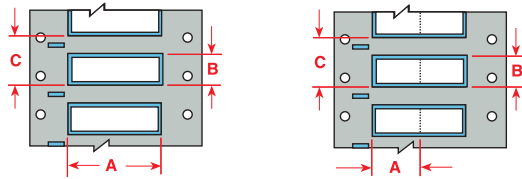
THERMAL TRANSFER LABELS

THERMAL TRANSFER LABELS SLEEVES BY SIZE

Sleeves for Wire and Cable Marking by Size

CONTINUED

▶ 3-TO-1 SHRINK RATIO TWO-SIDED PRINTABLE PERMASLEEVE™ MARKERS



PermaSleeve full-circle markers are available in a 3-to-1 shrink ratio to cover a wider range of wire diameters per sleeve size.



Brady's PermaSleeve markers provide a complete wire marking solution that combines speed, ease of use, and permanence to create long-lasting, high quality identification.

White Polyolefin (B-342) Two-Sided Printable PermaSleeve Markers

Part Number	Markers Per Box	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge**	Marker Width Inch (mm)		Marker Height Inch (mm)		Vertical Repeat Inch (mm)	Recommended Ribbon		
		Min.	Max.		A	B	C					
2.000" Marker Width												
3PS-094-2-WT	2,500	0.023	(0.58)–(0.080)	(2.03)	28-18	2.000	(50.80)	0.182	(4.60)	0.500	(12.70)	R4300
3PS-094-2-WT-S	500	0.023	(0.58)–(0.080)	(2.03)	28-18	2.000	(50.80)	0.182	(4.60)	0.500	(12.70)	R4300
3PS-125-2-WT	2,500	0.046	(1.17)–(0.110)	(2.79)	22-16	2.000	(50.80)	0.235	(6.00)	0.500	(12.70)	R4300
3PS-125-2-WT-S	500	0.046	(1.17)–(0.110)	(2.79)	22-16	2.000	(50.80)	0.235	(6.00)	0.500	(12.70)	R4300
3PS-187-2-WT	2,500	0.062	(1.57)–(0.150)	(3.81)	18-12	2.000	(50.80)	0.335	(8.50)	0.625	(16.00)	R4300
3PS-187-2-WT-S	500	0.062	(1.57)–(0.150)	(3.81)	18-12	2.000	(50.80)	0.335	(8.50)	0.625	(16.00)	R4300
3PS-250-2-WT	2,500	0.094	(2.39)–(0.215)	(5.46)	16-10	2.000	(50.80)	0.439	(11.15)	0.750	(19.05)	R4300
3PS-250-2-WT-S	500	0.094	(2.39)–(0.215)	(5.46)	16-10	2.000	(50.80)	0.439	(11.15)	0.750	(19.05)	R4300
3PS-375-2-WT	1,000	0.125	(3.18)–(0.320)	(8.13)	12-6	2.000	(50.80)	0.645	(16.40)	1.000	(25.40)	R4300
3PS-375-2-WT-S	250	0.125	(3.18)–(0.320)	(8.13)	12-6	2.000	(50.80)	0.645	(16.40)	1.000	(25.40)	R4300
3PS-500-2-WT	500	0.187	(4.75)–(0.450)	(11.43)	8-1	2.000	(50.80)	0.851	(21.60)	1.250	(31.75)	R4300
3PS-500-2-WT-S	250	0.187	(4.75)–(0.450)	(11.43)	8-1	2.000	(50.80)	0.851	(21.60)	1.250	(31.75)	R4300

**Based on National Electric Code insulation measurement of THHN wire.

Sleeves may be perforated at factory for shorter marker lengths. Depending on overall length, sleeves may be perforated in halves, thirds or fourths. Contact your Brady Identification Solutions Distributor or Customer Service Representative for ordering information.

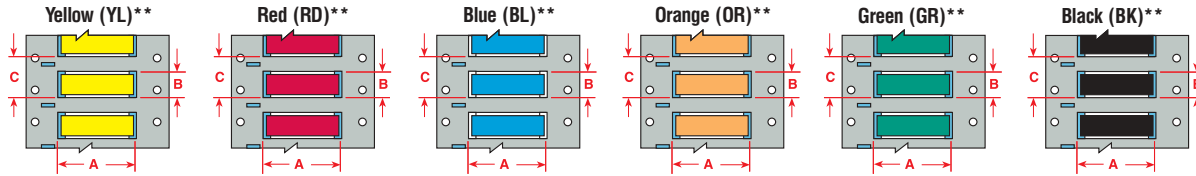
THERMAL TRANSFER LABELS

SLEEVES BY SIZE THERMAL TRANSFER LABELS

Sleeves for Wire and Cable Marking by Size

CONTINUED

COLORED TWO-SIDED 3-TO-1 SHRINK RATIO PERMASLEEVE™ MARKERS



PermaSleeve full-circle markers are available in a 3-to-1 shrink ratio to cover a wider range of wire diameters per sleeve size.

3-to-1 Shrink Ratio Colored Polyolefin (B-342) Two-Sided Printable PermaSleeve Markers

Part Number	Markers Per Box	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge***	Marker Width Inch (mm)		Marker Height Inch (mm)		Vertical Repeat Inch (mm)	Recommended Ribbon
		Min.	Max.		A	B	C			
2.000" Marker Width										
3PS-094-2-YL	2,500	0.023	(0.58)–0.080 (2.03)	28-18	2.000 (50.80)	0.182 (4.60)	0.500 (12.70)	R4300		
3PS-094-2**-S	500	0.023	(0.58)–0.080 (2.03)	28-18	2.000 (50.80)	0.182 (4.60)	0.500 (12.70)	R4300		
3PS-125-2-YL	2,500	0.046	(1.17)–0.110 (2.79)	22-16	2.000 (50.80)	0.235 (6.00)	0.500 (12.70)	R4300		
3PS-125-2**-S	500	0.046	(1.17)–0.110 (2.79)	22-16	2.000 (50.80)	0.235 (6.00)	0.500 (12.70)	R4300		
3PS-187-2-YL	2,500	0.062	(1.57)–0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.50)	0.625 (15.88)	R4300		
3PS-187-2**-S	500	0.062	(1.57)–0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.50)	0.625 (16.00)	R4300		
3PS-250-2-YL	2,500	0.094	(2.39)–0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	0.750 (19.05)	R4300		
3PS-250-2**-S	500	0.094	(2.39)–0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	0.750 (19.05)	R4300		
3PS-375-2-YL	1,000	0.125	(3.18)–0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.40)	1.000 (25.40)	R4300		
3PS-375-2**-S	250	0.125	(3.18)–0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.40)	1.000 (25.40)	R4300		
3PS-500-2-YL	500	0.187	(4.75)–0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.60)	1.250 (31.75)	R4300		
3PS-500-2**-S	250	0.187	(4.75)–0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.60)	1.250 (31.75)	R4300		

Contact your Brady Identification Solutions Distributor or Customer Service Representative for ordering information.

**When ordering a color add YL (Yellow), RD (Red), BL (Blue), OR (Orange), GR (Green), BK (Black).

2-to-1 Shrink Ratio Colored Polyolefin (B-341) One-Sided Printable PermaSleeve Markers

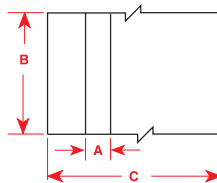
Part Number	Markers Per Box	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge***	Marker Width Inch (mm)		Marker Height Inch (mm)		Vertical Repeat Inch (mm)	Recommended Ribbon
		Min.	Max.		A	B	C			
2.000" Marker Width										
PS-1000-2-YL	250	0.450	(11.43)–0.950 (24.13)	1-500	2.000 (50.80)	1.660 (42.16)	2.000 (50.80)	R4300		
PS-1000-2-BK-S	100	0.450	(11.43)–0.950 (24.13)	1-500	2.000 (50.80)	1.660 (42.16)	2.000 (50.80)	R4300		

*To choose a specific ribbon width for your particular label, please use the Ribbon/Width Cross Reference Guide on page 73.

***Based on National Electric Code insulation measurement of THHN wire.

Sleeves may be perforated at factory for shorter marker lengths. Depending on overall length, sleeves may be perforated in halves, thirds or fourths. Contact your Brady Identification Solutions Distributor or Customer Service Representative for ordering information.

Terminal Block Marking



White Vinyl Cloth (B-498)

Part Number	Inches Per Package	Label Size Inch (mm)	Label Width A	Label Height B	Web Width C	Specifications On Page
THT-92-498-2	2,000	0.375 x 165 ft (9.53 x 50.80 m)	0.375 (9.53)	165 ft (50.80 m)	1.000 (25.40)	85
THT-93-498-2	2,000	0.318 x 165 ft (8.08 x 50.80 m)	0.318 (8.08)	165 ft (50.80 m)	1.000 (25.40)	85
THT-94-498-2	2,000	0.240 x 165 ft (6.10 x 50.80 m)	0.240 (6.10)	165 ft (50.80 m)	1.000 (25.40)	84

THERMAL TRANSFER LABELS

THERMAL TRANSFER LABELS SLEEVES BY SIZE