

I.D. PRO Plus®, Brady LS2000 and BradyMarker™ XC Plus Labels

PRINTER MODEL

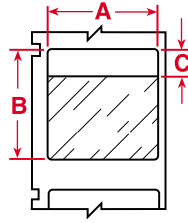
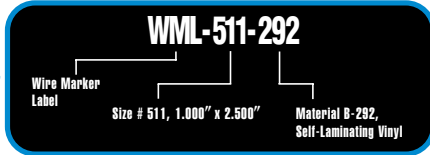
PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC

CABLE MARKING LABELS



PART NUMBER EXPLANATION:

Most Brady part numbers for portable printer labels follow the same three-part format:

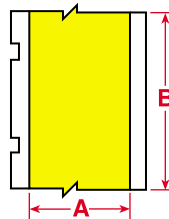
The first code indicates the application, the second part is a number indicating the die size used (where applicable), the third part indicates the Brady material used.

Self-Laminating White/Transparent Vinyl (B-292)

Part Number	Portable Printer Model	Labels Per Roll	Label Width Inch (mm) A	Label Height Inch (mm) B	Write-On Height C	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
WML-511-292**	ALL	100	1.000 (25.40)	2.500 (63.50)	0.750 (19.05)	4/5	7/7	10/15
WML-517-292**	ALL	100	1.500 (38.10)	2.500 (63.50)	0.750 (19.05)	4/5	10/11	15/23
WML-711-292**	ALL	100	1.000 (25.40)	4.000 (101.60)	1.000 (25.40)	6/7	7/7	10/15
WML-717-292**	ALL	100	1.500 (38.10)	4.000 (101.60)	1.000 (25.40)	6/7	10/11	15/23
WML-1215-292	LS	250	1.000 (25.40)	2.250 (57.15)	0.750 (19.05)	6	7	15
WML-1231-292-22	LS	250	2.000 (50.80)	2.250 (57.15)	0.750 (19.05)	6	15	31
WML-1231-292-30	LS	100	2.000 (50.80)	3.000 (76.20)	0.750 (19.05)	6	15	31
WML-2431-292-60**	LS	75	2.000 (50.80)	6.000 (152.40)	1.500 (38.10)	12	15	31
WML-2431-292-75**	LS	75	2.000 (50.80)	7.500 (190.50)	1.500 (38.10)	12	15	31

** Also available in: BL=blue, BR=brown, GR=green, GY=grey, OR=orange, PL=purple, RD=red, YL=yellow.

Standard product: Contact your Brady Identification Solutions distributor or Customer Service representative for ordering information.



White or Yellow Tedlar® Film (B-637)

Part Number	Portable Printer Model	Roll Length Ft. (m)	Label Width Inch (mm) A	Label Height Feet (m) B	Maximum Lines of Print	Maximum Characters Across Large	Maximum Characters Across Small
WRCM-711-637-WT*	LS/BMXC	50 ft (15.24 m)	1.000 (25.40)	50 ft (15.24 m)	9	7	15
WRCM-711-637-YL*	LS/BMXC	50 ft (15.24 m)	1.000 (25.40)	50 ft (15.24 m)	9	7	15
WRCM-717-637-WT*	LS/BMXC	50 ft (15.24 m)	1.500 (38.10)	50 ft (15.24 m)	9	11	23
WRCM-717-637-YL*	LS/BMXC	50 ft (15.24 m)	1.500 (38.10)	50 ft (15.24 m)	9	11	23

Tedlar® is a registered trademark of DuPont.

*Roll-form cable marking. Cut to length.

I.D. PRO Plus®, Brady LS2000 and BradyMarker™ XC Plus Labels

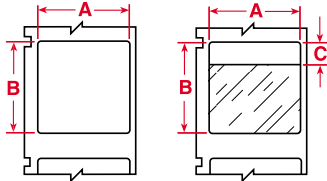
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



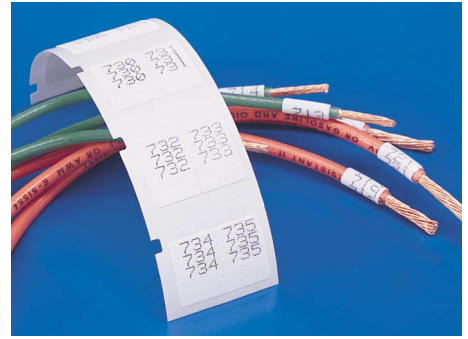
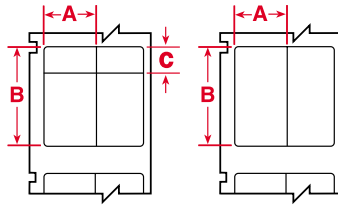
► **WIRE MARKING LABELS**

Part Number	Portable Printer Model	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Write-On Height C	Maximum Lines Of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Small (PRO/LS)
6 to 10 Gauge Wire (AWG) Based on THHN Wire — Maximum Wire Diameter - 0.260 in (6.60 mm)									
WML-905-502	ALL	250	Vinyl Cloth	0.500 (12.70)	1.250 (31.75)	N/A	8/10	3/3	4/7
WML-905-499	ALL	250	Nylon Cloth	0.500 (12.70)	1.250 (31.75)	N/A	8/9	3/3	4/7
WML-905-632	ALL	250	Tedlar®	0.500 (12.70)	1.250 (31.75)	N/A	8/9	3/3	4/7
WML-305-292	ALL	250	Self-Laminating Vinyl	0.500 (12.70)	1.250 (31.75)	0.500 (12.70)	3/4	3/3	4/7
WML-2411-502	LS	250	Vinyl Cloth	0.800 (20.32)	1.500 (38.10)	N/A	12	5	11
WML-0811-292	LS	250	Self-Laminating Vinyl	0.800 (20.32)	1.500 (38.10)	0.500 (12.70)	4	5	11
WML-911-499	ALL	250	Nylon Cloth	1.000 (25.40)	1.250 (31.75)	N/A	8/9	7/7	10/15
WML-911-502	ALL	250	Vinyl Cloth	1.000 (25.40)	1.250 (31.75)	N/A	8/10	7/7	10/15
WML-911-632	ALL	250	Tedlar	1.000 (25.40)	1.250 (31.75)	N/A	8/9	7/7	10/15
WML-311-292**	ALL	250	Self-Laminating Vinyl	1.000 (25.40)	1.250 (31.75)	0.500 (12.70)	3/4	7/7	10/15
WML-917-499	ALL	250	Nylon Cloth	1.500 (38.10)	1.250 (31.75)	N/A	8/9	10/11	15/23
WML-917-502	ALL	250	Vinyl Cloth	1.500 (38.10)	1.250 (31.75)	N/A	8/9	10/11	15/23
WML-317-292	ALL	250	Self-Laminating Vinyl	1.500 (38.10)	1.250 (31.75)	0.500 (12.70)	3/4	10/11	15/23
10 to 12 Gauge Wire (AWG) Based on THHN Wire — Maximum Wire Diameter - 0.210 in (5.30 mm)									
WML-705-499	ALL	250	Nylon Cloth	0.500 (12.70)	1.000 (25.40)	N/A	6/7	3/3	4/7
WML-705-502	ALL	250	Vinyl Cloth	0.500 (12.70)	1.000 (25.40)	N/A	6/8	3/3	4/7
WML-705-632	ALL	250	Tedlar	0.500 (12.70)	1.000 (25.40)	N/A	6/7	3/3	4/7
WML-205-292-1	ALL	250	Self-Laminating Vinyl	0.500 (12.70)	1.000 (25.40)	0.375 (9.53)	2/3	3/3	4/7
WML-711-499	ALL	250	Nylon Cloth	1.000 (25.40)	1.000 (25.40)	N/A	6/7	7/7	10/15
WML-711-502	ALL	250	Vinyl Cloth	1.000 (25.40)	1.000 (25.40)	N/A	6/8	7/7	10/15
WML-711-632	ALL	250	Tedlar	1.000 (25.40)	1.000 (25.40)	N/A	6/7	7/7	10/15
WML-211-292-1**	ALL	250	Self-Laminating Vinyl	1.000 (25.40)	1.000 (25.40)	0.375 (9.53)	2/3	7/7	10/15
10 to 16 Gauge Wire (AWG) Based on THHN Wire — Maximum Wire Diameter - 0.160 in (4.10 mm)									
WML-505-499	ALL	250	Nylon Cloth	0.500 (12.70)	0.750 (19.05)	N/A	4/8	3/3	4/7
WML-505-502	ALL	250	Vinyl Cloth	0.500 (12.70)	0.750 (19.05)	N/A	4/8	3/3	4/7
WML-505-632	ALL	250	Tedlar	0.500 (12.70)	0.750 (19.05)	N/A	4/8	3/3	4/7
WML-205-292-75	ALL	250	Self-Laminating Vinyl	0.500 (12.70)	0.750 (19.05)	0.375 (9.53)	2/3	3/3	4/7
WML-511-499	ALL	250	Nylon Cloth	1.000 (25.40)	0.750 (19.05)	N/A	4/5	7/7	10/15
WML-511-502	ALL	250	Vinyl Cloth	1.000 (25.40)	0.750 (19.05)	N/A	4/8	7/7	10/15
WML-511-632	ALL	250	Tedlar	1.000 (25.40)	0.750 (19.05)	N/A	4/5	7/7	10/15
WML-211-292-75**	ALL	250	Self-Laminating Vinyl	1.000 (25.40)	0.750 (19.05)	0.375 (9.53)	2/3	7/7	10/15
WML-517-499	ALL	250	Nylon Cloth	1.500 (38.10)	0.750 (19.05)	N/A	4/5	10/11	15/23
WML-517-502	ALL	250	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	N/A	4/5	10/11	15/23
16 to 22 Gauge Wire (AWG) Based on THHN Wire — Maximum Wire Diameter - 0.110 in (2.80 mm)									
WML-305-499	ALL	500	Nylon Cloth	0.500 (12.70)	0.500 (12.70)	N/A	3/3	3/3	4/7
WML-305-502	ALL	500	Vinyl Cloth	0.500 (12.70)	0.500 (12.70)	N/A	3/4	3/3	4/7
WML-305-632	ALL	500	Tedlar	0.500 (12.70)	0.500 (12.70)	N/A	3/4	3/3	4/7

Tedlar® is a registered trademark of DuPont.

****Also available in: BL=blue, BR=brown, GR=green, GY=grey, OR=orange, PL=purple, RD=red, YL=yellow.**

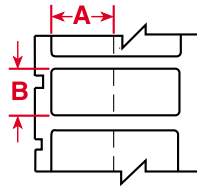
Standard product: Contact your Brady Identification Solutions distributor or Customer Service representative for ordering information.

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels**PRINTER MODEL****PRO** = ID PRO/PRO Plus**LS** = LS2000**BMXC** = BradyMarker XC Plus**ALL** = All ID PRO, LS2000, BMXC► **MULTIPLE-ACROSS WIRE MARKING STRIPS**

White Vinyl Cloth (B-502), White/Transparent Self-Laminating Vinyl (B-292), Nylon Cloth (B-499)

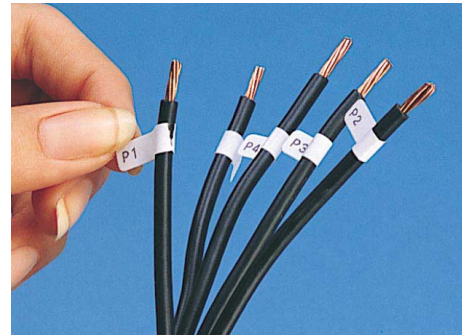
Part Number	Marker Size Code	Quantity Per Roll Strips	Number of Strips Across	Marker Strip Inch (mm) A	Dimension B	Write-On Height C	Wire Gauge*	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
WML-205-292-2S	ALL	500	2	0.500 (12.70)	0.750 (19.05)	0.400 (10.16)	10-14	2/2	3/3	4/7
WML-305-292-2S	ALL	500	2	0.500 (12.70)	1.250 (31.75)	0.520 (13.21)	6-10	3/3	3/3	4/3
WML-308-292-2S	ALL	500	2	0.750 (19.05)	1.250 (31.75)	0.500 (12.70)	6-10	3/3	5/5	7/11
WML-505-499-2S	ALL	250	2	0.500 (12.70)	0.750 (19.05)	N/A	10-14	4/5	3/5	4/7
WML-505-502-2S	ALL	500	2	0.500 (12.70)	0.750 (19.05)	N/A	10-14	4/5	3/5	4/7
WML-508-502-2S	ALL	500	2	0.750 (19.05)	0.750 (19.05)	N/A	10-16	4/5	3/5	7/11
WML-905-499-2S	ALL	500	2	0.500 (12.70)	1.250 (31.75)	N/A	6-10	8/9	3/3	4/7
WML-905-502-2S	ALL	500	2	0.500 (12.70)	1.250 (31.75)	N/A	6-10	8/9	3/3	4/7
WML-502-502-2S	LS/BMXC	500	2	0.250 (6.35)	0.750 (19.05)		10-14	5	1	3
WML-502-502-4S	LS/BMXC	1000	4	0.250 (6.35)	0.750 (19.05)		10-14	5	1	3
WML-902-502-2S	LS/BMXC	500	2	0.250 (6.35)	1.250 (31.75)		6-10	9	1	3
WML-902-502-4S	LS/BMXC	1000	4	0.250 (6.35)	1.250 (31.75)		6-10	9	1	3
WML-202-292-4S	LS/BMXC	1000	4	0.250 (6.35)	0.750 (19.05)	0.400 (10.16)	10-14	2	1	3
WML-302-292-4S	LS/BMXC	1000	4	0.250 (6.35)	1.250 (31.75)	0.520 (13.21)	6-10	3	1	3

*Based on THHN wire.

► **TEMPORARY WIRE MARKER FLAG**

Removable Vinyl Cloth (B-502)

Part Number	Portable Printer Model	Labels Per Roll	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
WML-117-502-PF	ALL	500	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23



I.D. PRO Plus®, Brady LS2000 and BradyMarker™ XC Plus Labels

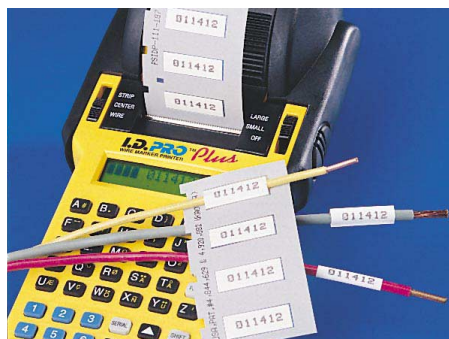
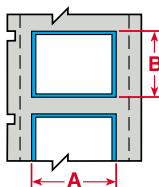
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



▶ PERMASLEEVE™ WIRE MARKING SLEEVES

Heat-Shrink White Polyolefin (B-342)

Part Number	Portable Printer Model	Sleeves Per Roll	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Sleeve Dimension Inch (mm)		Maximum Lines of Print (PRO/LS)	Maximum Characters Across		
			Min.	Max.		A	B		Large (PRO/LS)	Small (PRO/LS)	
1000" Marker Width											
PSIDP-111-125	ALL	100	0.046 (1.17)	0.110 (2.79)	22-16	1.000 (25.40)	0.235 (6.00)	1/1	8/7	11/15	
PSIDP-111-187	ALL	100	0.062 (1.57)	0.150 (3.81)	18-12	1.000 (25.40)	0.335 (8.50)	1/1	8/7	11/15	
PSIDP-211-250	ALL	100	0.094 (2.39)	0.215 (5.46)	16-10	1.000 (25.40)	0.439 (11.20)	2/2	8/7	11/15	
PSIDP-311-375	ALL	100	0.125 (3.18)	0.320 (8.13)	12-6	1.000 (25.40)	0.645 (16.40)	3/3	8/7	11/15	
PSIDP-411-500	ALL	100	0.187 (4.75)	0.450 (11.43)	8-1	1.000 (25.40)	0.851 (21.60)	4/4	8/7	11/15	
PSBXP-111-125	LS/BMXC	500	0.046 (1.17)	0.110 (2.79)	22-16	1.000 (25.40)	0.235 (5.97)	1	7	15	
PSBXP-111-187	LS/BMXC	500	0.062 (1.57)	0.150 (3.81)	18-12	1.000 (25.40)	0.335 (8.51)	1	7	15	
PSBXP-211-250	LS/BMXC	500	0.094 (2.39)	0.215 (5.46)	16-10	1.000 (25.40)	0.439 (11.15)	2	7	15	
PSBXP-311-375	LS/BMXC	250	0.125 (3.18)	0.320 (8.13)	12-6	1.000 (25.40)	0.645 (16.38)	3	7	15	
PSBXP-411-500	LS/BMXC	250	0.187 (4.75)	0.450 (11.43)	8-1	1.000 (25.40)	0.851 (21.62)	4	7	15	
1250" Marker Width											
PSBXP-114-125	LS/BMXC	500	0.046 (1.17)	0.110 (2.79)	22-16	1.250 (31.75)	0.235 (5.97)	1	10	19	
PSBXP-114-187	LS/BMXC	500	0.062 (1.57)	0.150 (3.81)	18-12	1.250 (31.75)	0.335 (8.51)	1	10	19	
PSBXP-214-250	LS/BMXC	500	0.094 (2.39)	0.215 (5.46)	16-10	1.250 (31.75)	0.439 (11.15)	2	10	19	
PSBXP-314-375	LS/BMXC	250	0.125 (3.18)	0.320 (8.13)	12-6	1.250 (31.75)	0.645 (16.38)	3	10	19	
PSBXP-414-500	LS/BMXC	250	0.187 (4.75)	0.450 (11.43)	8-1	1.250 (31.75)	0.851 (21.62)	4	10	19	
2.000" Marker Width											
PS-0231-094-WT	LS	500	0.047 (1.19)	0.080 (2.03)	18-16	2.000 (50.80)	0.182 (4.62)	1	15	31	
PS-0231-125-WT	LS	500	0.046 (1.17)	0.110 (2.79)	22-16	2.000 (50.80)	0.235 (5.97)	1	15	31	
PS-0331-187-WT	LS	500	0.062 (1.57)	0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.51)	1	15	31	
PS-0531-250-WT	LS	500	0.094 (2.39)	0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	2	15	31	
PS-0831-375-WT	LS	250	0.125 (3.18)	0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.38)	4	15	31	
PS-1031-500-WT	LS	250	0.187 (4.75)	0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.62)	5	15	31	
PS-2231-1000-WT**	LS	100	0.450 (11.43)	0.950 (24.13)	1-500	2.000 (50.80)	1.660 (42.16)	11	15	31	

Heat-Shrink Yellow Polyolefin (B-342)

Part Number	Portable Printer Model	Sleeves Per Roll	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Sleeve Dimension Inch (mm)		Maximum Lines of Print (PRO/LS)	Maximum Characters Across		
			Min.	Max.		A	B		Large (PRO/LS)	Small (PRO/LS)	
1000" Marker Width											
PSIDP-111-125-YL	ALL	100	0.046 (1.17)	0.110 (2.79)	22-16	1.000 (25.40)	0.235 (6.00)	1/1	8/15	11/31	
PSIDP-111-187-YL	ALL	100	0.062 (1.57)	0.150 (3.81)	18-12	1.000 (25.40)	0.335 (8.50)	1/1	8/15	11/31	
PSIDP-211-250-YL	ALL	100	0.094 (2.39)	0.215 (5.46)	16-10	1.000 (25.40)	0.439 (11.20)	2/2	8/15	11/31	
PSIDP-311-375-YL	ALL	100	0.125 (3.18)	0.320 (8.13)	12-6	1.000 (25.40)	0.645 (16.40)	3/3	8/15	11/31	
PSIDP-411-500-YL	ALL	100	0.187 (4.75)	0.450 (11.43)	8-1	1.000 (25.40)	0.851 (21.60)	4/4	8/15	11/31	
PS-0231-094-YL	LS	500	0.023 (0.58)	0.080 (2.03)	28-18	2.000 (50.80)	0.182 (4.62)	1	15	31	
PS-0231-125-YL	LS	500	0.046 (1.17)	0.110 (2.79)	22-16	2.000 (50.80)	0.235 (5.97)	1	15	31	
PS-0331-187-YL	LS	500	0.062 (1.57)	0.150 (3.81)	18-12	2.000 (50.80)	0.335 (8.51)	1	15	31	
PS-0531-250-YL	LS	500	0.094 (2.39)	0.215 (5.46)	16-10	2.000 (50.80)	0.439 (11.15)	2	15	31	
PS-0831-375-YL	LS	250	0.125 (3.18)	0.320 (8.13)	12-6	2.000 (50.80)	0.645 (16.38)	4	15	31	
PS-1031-500-YL	LS	250	0.187 (4.75)	0.450 (11.43)	8-1	2.000 (50.80)	0.851 (21.62)	5	15	31	
PS-2231-1000-YL**	LS	100	0.450 (11.43)	0.950 (24.13)	1-500	2.000 (50.80)	1.660 (42.16)	5	15	31	

**Material is B-341

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

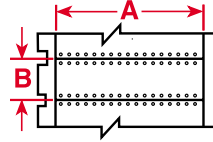
I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels**PRINTER MODEL**

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC

► **BRADYSLEEVE™ WIRE MARKING SLEEVES****WMS Series – Non-Shrink White Polyolefin (B-319)**

Part Number	Portable Printer Model	Sleeves Per Roll	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Sleeve Dimension Inch (mm)		Maximum Lines of Print (PRO/LS)	Maximum Characters Across	
			Min.	Max.		A	B		Large (PRO/LS)	Small (PRO/LS)
WMS-105-319	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	0.500 (12.70)	0.350 (8.90)	1/1	3/3	4/7
WMS-111-319	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.000 (25.40)	0.350 (8.90)	1/1	7/7	10/15
WMS-117-319	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.500 (38.10)	0.350 (8.90)	1/1	10/11	15/23
WMS-205-319	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	0.500 (12.70)	0.500 (12.70)	2/2	3/3	4/7
WMS-211-319	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.000 (25.40)	0.500 (12.70)	2/2	7/7	10/15
WMS-217-319	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.500 (38.10)	0.500 (12.70)	2/2	10/11	15/23
WMS-411-319	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.000 (25.40)	0.750 (19.05)	4/4	7/7	10/15
WMS-417-319	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.500 (38.10)	0.750 (19.05)	4/4	10/11	15/23
WMS-611-319	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.000 (25.40)	1.000 (25.40)	6/6	7/7	10/15
WMS-617-319	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.500 (38.10)	1.000 (25.40)	6/6	10/11	15/23

WMS Series – Heat-Shrink White Polyolefin (B-321)

Part Number	Portable Printer Model	Sleeves Per Roll	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Sleeve Dimension Inch (mm)		Maximum Lines of Print (PRO/LS)	Maximum Characters Across	
			Min.	Max.		A	B		Large (PRO/LS)	Small (PRO/LS)
WMS-105-321	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	0.500 (12.70)	0.350 (8.90)	1/1	3/3	4/7
WMS-111-321	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.000 (25.40)	0.350 (8.90)	1/1	7/7	10/15
WMS-117-321	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.500 (38.10)	0.350 (8.90)	1/1	10/11	15/23
WMS-205-321	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	0.500 (12.70)	0.500 (12.70)	2/2	3/3	4/7
WMS-211-321	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.000 (25.40)	0.500 (12.70)	2/2	7/7	10/15
WMS-217-321	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.500 (38.10)	0.500 (12.70)	2/2	10/11	15/23
WMS-411-321	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.000 (25.40)	0.750 (19.05)	4/4	7/7	10/15
WMS-417-321	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.500 (38.10)	0.750 (19.05)	4/4	10/11	15/23
WMS-611-321	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.000 (25.40)	1.000 (25.40)	6/6	7/7	10/15
WMS-617-321	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.500 (38.10)	1.000 (25.40)	6/6	10/11	15/23

WMS Series – Self-Extinguishing White Polyolefin (B-322)

Part Number	Portable Printer Model	Sleeves Per Roll	Range of Wire Dia. Inch (mm)		Approx. Wire Gauge*	Sleeve Dimension Inch (mm)		Maximum Lines of Print (PRO/LS)	Maximum Characters Across	
			Min.	Max.		A	B		Large (PRO/LS)	Small (PRO/LS)
WMS-105-322	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	0.500 (12.70)	0.350 (8.90)	1/1	3/3	4/7
WMS-111-322	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.000 (25.40)	0.350 (8.90)	1/1	7/7	10/15
WMS-117-322	ALL	500	0.075 (1.90)	0.130 (3.30)	12-18	1.500 (38.10)	0.350 (8.90)	1/1	10/11	15/23
WMS-205-322	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	0.500 (12.70)	0.500 (12.70)	2/2	3/3	4/7
WMS-211-322	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.000 (25.40)	0.500 (12.70)	2/2	7/7	10/15
WMS-217-322	ALL	500	0.130 (3.30)	0.235 (5.97)	8-10	1.500 (38.10)	0.500 (12.70)	2/2	10/11	15/23
WMS-411-322	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.000 (25.40)	0.750 (19.05)	4/4	7/7	10/15
WMS-417-322	ALL	500	0.235 (5.97)	0.375 (9.50)	3-6	1.500 (38.10)	0.750 (19.05)	4/4	10/11	15/23
WMS-611-322	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.000 (25.40)	1.000 (25.40)	6/6	7/7	10/15
WMS-617-322	ALL	250	0.375 (9.50)	0.540 (13.72)	2/0-2	1.500 (38.10)	1.000 (25.40)	6/6	10/11	15/23

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

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels

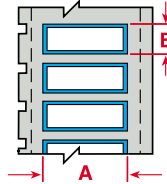
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



► DURASLEEVE® WIRE MARKING INSERTS

Polypropylene Inserts (B-389)

Part Number	Portable Printer Model	Inserts Per Roll	Insert Dimension Inch (mm)		Maximum Lines of Print	Maximum Characters Across Small
			A	B		
DMIDP-105-389	PRO	100	0.500 (12.70)	0.155 (3.93)	1	4
DMIDP-105-389-YL *	PRO	100	0.500 (12.70)	0.155 (3.93)	1	4
DMIDP-111-389	PRO	100	1.000 (25.40)	0.155 (3.93)	1	10
DMIDP-111-389-YL *	PRO	100	1.000 (25.40)	0.155 (3.93)	1	10
0.500" (12.70 mm) Insert Width						
DM-105-389	LS	500	0.500 (12.70)	0.155 (3.93)	1	7
DM-105-389-YL *	LS	500	0.500 (12.70)	0.155 (3.93)	1	7
1.000" (25.40 mm) Insert Width						
DM-111-389	LS	500	1.000 (25.40)	0.155 (3.93)	1	15
DM-111-389-YL *	LS	500	1.000 (25.40)	0.155 (3.93)	1	15
1.500" (38.10 mm) Insert Width						
DM-117-389	LS	500	1.500 (38.10)	0.155 (3.93)	1	23
DM-117-389-YL *	LS	500	1.500 (38.10)	0.155 (3.93)	1	23

*Yellow product is designated with a "YL" at the end of the part number.

► DURASLEEVE® WIRE MARKING CARRIERS

Part Number	Carrier Length Inches (mm)	Wire O.D. Inches (mm)	Type THHN Approximate Wire Gauge	Carriers per Box
DMC-1.3/3-15	0.590 (15.00)	0.051 (1.30) – 0.118 (3.00)	20 – 12	1000
DMC-1.3/3-30	1.180 (30.00)	0.051 (1.30) – 0.118 (3.00)	20 – 12	500
DMC-2.5/5-15	0.590 (15.00)	0.098 (2.50) – 0.197 (5.00)	16 – 10	1000
DMC-2.5/5-30	1.180 (30.00)	0.098 (2.50) – 0.197 (5.00)	16 – 10	500
DMC-4/10-15	0.590 (15.00)	0.157 (4.00) – 0.393 (10.00)	10 – 4	500
DMC-4/10-30	1.180 (30.00)	0.157 (4.00) – 0.393 (10.00)	10 – 4	200
DMC-8/16-15	0.590 (15.00)	0.315 (8.00) – 0.630 (16.00)	6 – 250	500
DMC-8/16-30	1.180 (30.00)	0.315 (8.00) – 0.630 (16.00)	6 – 250	200

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels

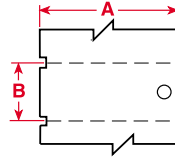
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

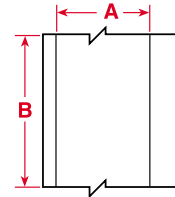
ALL = All ID PRO, LS2000, BMXC



► BRADYTAG® PRINTABLE TAGS

White Polyester (B-620)

Part Number	Portable Printer Model	Tags Per Roll	Tag Dimension Inch (mm)		Maximum Lines of Print (LS/BMXC)	Maximum Characters Across Large (LS/BMXC)	Maximum Characters Across Small (LS/BMXC)
			A	B			
WMT-313-620	LS/BMXC	500	1.750 (44.45)	0.625 (15.88)	3/3	8/8	17/17
WMT-713-620	LS/BMXC	250	1.750 (44.45)	1.125 (28.58)	7/7	8/8	17/17

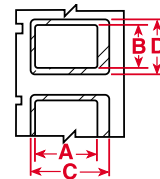


► TERMINAL BLOCK MARKERS

White Vinyl Cloth (B-502)

Part Number	Portable Printer Model	Roll Length Ft. (m)	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print	Maximum Characters Across Large	Maximum Characters Across Small
TB03-502-281	LS	30 ft (9.14 m)	0.281 (7.14)	30 ft (9.14 m)	1	1	3
TB03-502-312	LS	30 ft (9.14 m)	0.312 (7.92)	30 ft (9.14 m)	1	1	3
TB05-502-375	LS	30 ft (9.14 m)	0.375 (9.53)	30 ft (9.14 m)	1	2	5

*First two digits of size code may change, depending on number of lines you need on your marker.
(Example: entering 0403 would give you 4 lines of half height or 2 lines of normal height print.)



► PERMASHIELD™* LABELS

White Paper (B-122), White Polyester (B-619), Metallized Polyester (B-969)

Part Number	Portable Printer Model	Labels Per Roll	Marker Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Overlaminates Inch (mm) C	Dimensions D	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
PSL-311-122	ALL	250	Paper	1.000 (25.40)	0.500 (12.70)	1.060 (26.92)	0.750 (19.05)	3/3	7/7	10/15
PSL-311-619	ALL	250	Polyester	1.000 (25.40)	0.500 (12.70)	1.060 (26.92)	0.750 (19.05)	3/3	7/7	10/15
PSL-311-969	ALL	250	Metallized Polyester	1.000 (25.40)	0.500 (12.70)	1.060 (26.92)	0.750 (19.05)	3/3	7/7	10/15
PSL-514-619	LS	250	Polyester	1.250 (31.75)	0.750 (19.05)	1.500 (38.10)	1.000 (25.40)	5	9	19
PSL-514-969	LS	250	Metallized Polyester	1.250 (31.75)	0.750 (19.05)	1.500 (38.10)	1.000 (25.40)	5	9	19
PSL-1833-619-BK	LS	250	Polyester	2.250 (57.15)	1.250 (31.75)	2.500 (63.50)	1.500 (38.10)	9	16	33
PSL-1833-969-BK	LS	250	Metallized Polyester	2.250 (57.15)	1.250 (31.75)	2.500 (63.50)	1.500 (38.10)	9	16	33

* This product is sold in Japan only under the Overlaminates Labels name and not under the PermaShield name.

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels

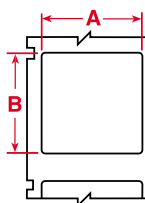
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



For use on components in control panels, electronic components and circuit boards, faceplates and electronic receptacles.



COMPONENT AND GENERAL IDENTIFICATION LABELS

Part Number	Portable Printer Model	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
CL-105-499	ALL	500	Nylon Cloth	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-502	ALL	500	Vinyl Cloth	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-607	ALL	500	Tamper-Proof Vinyl	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-619	ALL	500	Polyester	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-621	ALL	500	Translucent Polyester	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-652	ALL	500	Polyimide	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-105-969	ALL	500	Metallized Polyester	0.500 (12.70)	0.275 (7.00)	1/1	3/3	4/7
CL-0807-619	LS	500	Polyester	0.500 (12.70)	0.500 (12.70)	4	3	7
CL-0807-969	LS	500	Metallized Polyester	0.500 (12.70)	0.500 (12.70)	4	3	7
CL-0309-502	LS	500	Vinyl Cloth	0.650 (16.51)	0.187 (4.75)	1	4	9
CL-0309-619	LS	500	Polyester	0.650 (16.51)	0.187 (4.75)	1	4	9
CL-0311-619	LS	500	Polyester	0.800 (20.32)	0.200 (5.08)	1	5	11
CL-0311-652	LS	500	Polyimide Film	0.800 (20.32)	0.200 (5.08)	1	5	11
CL-0411-502	LS	500	Vinyl Cloth	0.750 (19.05)	0.250 (6.35)	2	5	11
CL-0411-619	LS	500	Polyester	0.750 (19.05)	0.250 (6.35)	2	5	11
CL-0411-652	LS	500	Polyimide Film	0.750 (19.05)	0.250 (6.35)	2	5	11
CL-0411-969	LS	500	Metallized Polyester	0.750 (19.05)	0.250 (6.35)	2	5	11
CL-0413-619	LS	500	Polyester	0.900 (22.86)	0.250 (6.35)	2	6	13
CL-0413-652	LS	500	Polyimide	0.900 (22.86)	0.250 (6.35)	2	6	13
CL-111-122	ALL	500	Paper	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-499	ALL	500	Nylon Cloth	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-502	ALL	500	Vinyl Cloth	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-607	ALL	500	Tamper-Proof Vinyl	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-619	ALL	500	Polyester	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-621	ALL	500	Translucent Polyester	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-637	ALL	500	Tedlar®	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-652	ALL	500	Polyimide	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-111-969	ALL	500	Metallized Polyester	1.000 (25.40)	0.275 (7.00)	1/1	7/7	10/15
CL-0423-502	LS	500	Vinyl Cloth	1.500 (38.10)	0.250 (6.35)	2	11	23
CL-0423-619	LS	500	Polyester	1.500 (38.10)	0.250 (6.35)	2	11	23
CL-0423-652	LS	500	Polyimide Film	1.500 (38.10)	0.250 (6.35)	2	11	23
CL-117-499	ALL	500	Nylon Cloth	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-502	ALL	500	Vinyl Cloth	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-619	ALL	500	Polyester	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-621	ALL	500	Translucent Polyester	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-637	ALL	500	Tedlar	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-652	ALL	500	Polyimide	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-117-969	ALL	500	Metallized Polyester	1.500 (38.10)	0.275 (7.00)	1/1	10/11	15/23
CL-0431-502	LS	500	Vinyl Cloth	2.000 (50.80)	0.250 (6.35)	1/1	10/11	15/23
CL-0431-619	LS	500	Polyester	2.000 (50.80)	0.250 (6.35)	2	15	31
CL-0431-652	LS	500	Polyimide Film	2.000 (50.80)	0.250 (6.35)	2	15	31
CL-0431-969	LS	500	Metallized Polyester	2.000 (50.80)	0.250 (6.35)	2	15	31
CL-211-499	ALL	500	Nylon Cloth	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15
CL-211-502	ALL	500	Vinyl Cloth	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15
CL-211-619	ALL	500	Polyester	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15
CL-211-621	ALL	500	Translucent Polyester	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15

Tedlar® is a registered trademark of DuPont.

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels

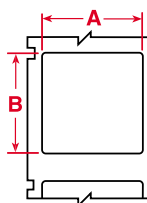
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



For use on components in control panels, electronic components and circuit boards, faceplates and electronic receptacles.



COMPONENT AND GENERAL IDENTIFICATION LABELS

Part Number	Portable Printer Model	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
CL-211-637	ALL	500	Tedlar®	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15
CL-211-652	ALL	500	Polyimide	1.000 (25.40)	0.400 (10.16)	2/2	7/7	10/15
CL-0619-502	LS	500	Vinyl Cloth	1.250 (31.75)	0.375 (9.53)	3	9	19
CL-0619-619	LS	500	Polyester	1.250 (31.75)	0.375 (9.53)	3	9	19
CL-0619-969	LS	500	Metallized Polyester	1.250 (31.75)	0.375 (9.53)	3	9	19
CL-217-619	ALL	500	Polyester	1.500 (38.10)	0.400 (10.16)	2/3	10/11	15/23
CL-217-621	ALL	500	Translucent Polyester	1.500 (38.10)	0.400 (10.16)	2/3	10/11	15/23
CL-217-637	ALL	500	Tedlar	1.500 (38.10)	0.400 (10.16)	2/3	10/11	15/23
CL-217-969	ALL	500	Metallized Polyester	1.500 (38.10)	0.400 (10.16)	2/3	10/11	15/23
CL-305-499	ALL	500	Nylon Cloth	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-305-502	ALL	500	Vinyl Cloth	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-305-607	ALL	500	Tamper-Proof Vinyl	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-305-619	ALL	500	Polyester	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-305-652	ALL	500	Polyimide	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-305-969	ALL	500	Metallized Polyester	0.500 (12.70)	0.500 (12.70)	3/3	3/3	4/7
CL-311-122	ALL	500	Paper	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-499	ALL	500	Nylon Cloth	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-502	ALL	500	Vinyl Cloth	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-607	ALL	500	Tamper-Proof Vinyl	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-619	ALL	500	Polyester	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-621	ALL	500	Translucent Polyester	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-637	ALL	500	Tedlar	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-652	ALL	500	Polyimide	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-311-969	ALL	500	Metallized Polyester	1.000 (25.40)	0.500 (12.70)	3/3	7/7	10/15
CL-317-122	ALL	500	Paper	1.500 (38.10)	0.500 (12.70)	3/3	10/11	10/23
CL-317-499	ALL	500	Nylon Cloth	1.500 (38.10)	0.500 (12.70)	3/3	10/11	15/23
CL-317-502	ALL	500	Vinyl Cloth	1.500 (38.10)	0.500 (12.70)	3/4	10/11	15/23
CL-317-619	ALL	500	Polyester	1.500 (38.10)	0.500 (12.70)	3/4	10/11	15/23
CL-317-621	ALL	500	Translucent Polyester	1.500 (38.10)	0.500 (12.70)	3/4	10/11	15/23
CL-317-637	ALL	500	Tedlar	1.500 (38.10)	0.500 (12.70)	3/4	10/11	15/23
CL-511-122	ALL	250	Paper	1.000 (25.40)	0.750 (19.05)	4/5	7/7	10/15
CL-517-122	ALL	250	Paper	1.500 (38.10)	0.750 (19.05)	4/5	10/11	15/23
CL-517-619	ALL	250	Polyester	1.500 (38.10)	0.750 (19.05)	5/8	10/11	15/23
CL-517-621	ALL	250	Translucent Polyester	1.500 (38.10)	0.750 (19.05)	5/8	10/11	15/23
CL-517-637	ALL	250	Tedlar	1.500 (38.10)	0.750 (19.05)	4/5	10/11	15/23
CL-517-969	ALL	250	Metallized Polyester	1.500 (38.10)	0.750 (19.05)	5/8	10/11	15/23
CL-917-122	ALL	250	Paper	1.500 (38.10)	1.250 (31.75)	9/9	10/11	15/23
CL-917-619	ALL	250	Polyester	1.500 (38.10)	1.250 (31.75)	9/8	10/11	15/23
CL-917-637	ALL	250	Tedlar	1.500 (38.10)	1.250 (31.75)	9/9	10/11	15/23
CL-917-969	ALL	250	Metallized Polyester	1.500 (38.10)	1.250 (31.75)	9/9	10/11	15/23
CL-1631-502	LS	250	Vinyl Cloth	2.000 (50.80)	1.000 (25.40)	8	15	31
CL-1631-619	LS	250	Polyester	2.000 (50.80)	1.000 (25.40)	8	15	31
CL-2439-502	LS	250	Vinyl Cloth	2.500 (63.50)	1.500 (38.10)	12	19	39
CL-2439-502-YL	LS	250	Yellow Vinyl Cloth	2.500 (63.50)	1.500 (38.10)	12	19	39
CL-2439-619	LS	250	Polyester	2.500 (63.50)	1.500 (38.10)	12	19	39
CL-2439-969	LS	250	Metallized Polyester	2.500 (63.50)	1.500 (38.10)	12	19	39

Tedlar® is a registered trademark of DuPont.

I.D. PRO Plus®, Brady LS2000 and BradyMarker™ XC Plus Labels

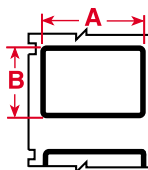
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



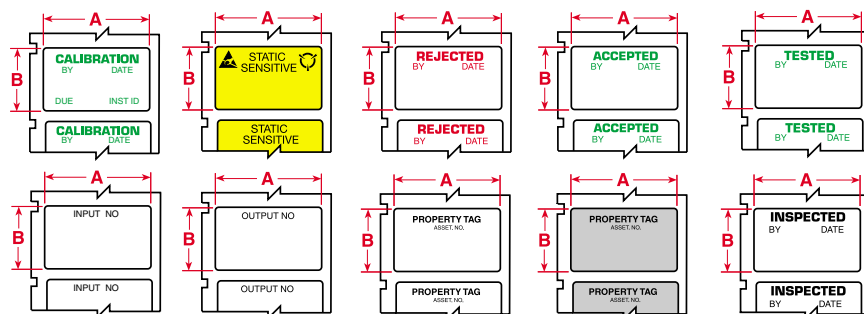
Labels designed for use in control panels to identify motors, starters, relays, contractors, etc.

CONTROL PANEL IDENTIFICATION LABELS

0.062" Black-Bordered Identification CL – BK Series

Part Number	Portable Printer Model	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)
CL-111-619-BK	ALL	500	Polyester	1.130 (28.70)	0.500 (12.70)	1/1	7/7	10/15
CL-111-621-BK	ALL	500	Translucent Polyester	1.130 (28.70)	0.500 (12.70)	1/1	7/7	10/15
CL-111-969-BK	ALL	500	Metallized Polyester	1.130 (28.70)	0.500 (12.70)	1/1	7/7	10/15
CL-317-619-BK	ALL	250	Polyester	1.625 (41.28)	0.750 (19.05)	3/3	10/11	15/23
CL-317-621-BK	ALL	250	Translucent Polyester	1.625 (41.28)	0.750 (19.05)	3/3	10/11	15/23
CL-317-969-BK	ALL	250	Metallized Polyester	1.625 (41.28)	0.750 (19.05)	3/5	10/11	15/23
CL-1429-619-BK	LS	250	Polyester	2.000 (50.80)	1.000 (25.40)	7	14	29
CL-1429-969-BK	LS	250	Metallized Polyester	2.000 (50.80)	1.000 (25.40)	7	14	29

PRE-PRINTED LABELS



Vinyl Cloth (B-502), Tamper-Evident Vinyl (B-607), Metallized Polyester (B-969)

Part Number	Portable Printer Model	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (PRO/LS)	Maximum Characters Across Large (PRO/LS)	Maximum Characters Across Small (PRO/LS)	Pre-Printed Legends	Print Color
CLWO-317-1	ALL	500	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	3/3	10/11	15/23	REJECTED	Red
CLWO-317-2	ALL	500	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	3/3	10/11	15/23	ACCEPTED	Green
CLWO-217-3	ALL	500	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	2/2	10/11	15/23	CALIBRATION	Green
CLWO-317-4	ALL	500	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	3/3	10/11	15/23	TESTED	Green
CLWO-317-5	ALL	500	Vinyl Cloth	1.500 (38.10)	0.750 (19.05)	3/3	10/11	15/23	INSPECTED	Black
CLWO-217-6	ALL	500	Vinyl Cloth	1.500 (38.10)	0.500 (12.70)	2/2	10/11	15/23	INPUT NO.	Black
CLWO-217-7	ALL	500	Vinyl Cloth	1.500 (38.10)	0.500 (12.70)	2/2	10/11	15/23	OUTPUT NO.	Black
CLSL-111-502	ALL	500	Vinyl Cloth	1.000 (25.40)	0.500 (12.70)	1/1	7/7	10/15	STATIC SENSITIVE	Black
CLWO-217-607	ALL	250	Vinyl	1.630 (41.40)	0.750 (19.05)	2/2	10/11	15/23	PROPERTY TAG	Black
CLWO-217-969	ALL	250	Metallized Polyester	1.630 (41.40)	0.750 (19.05)	2/2	10/11	15/23	PROPERTY TAG	Black

I.D. PRO *Plus*®, Brady LS2000 and BradyMarker™ XC Plus Labels

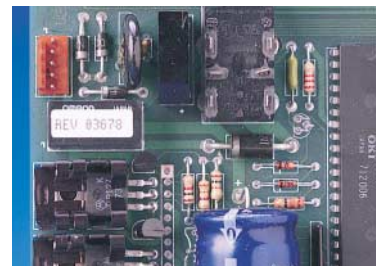
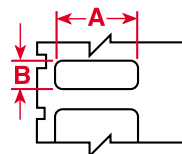
PRINTER MODEL

PRO = ID PRO/PRO Plus

LS = LS2000

BMXC = BradyMarker XC Plus

ALL = All ID PRO, LS2000, BMXC



CIRCUIT BOARD AND COMPONENT LABELS

White Vinyl Cloth (B-502), White Polyester (B-619), Amber Polyimide (B-652)

Part Number	Marker Size Code	Labels Per Roll	Label Material	Label Width Inch (mm) A	Label Height Inch (mm) B	Maximum Lines of Print (LS/BMXC)	Maximum Characters Across Large (LS/BMXC)	Maximum Characters Across Small (LS/BMXC)
ECL-107-502	LS/BMXC	750	Vinyl Cloth	0.670 (17.02)	0.225 (5.72)	1/1	4/4	9/9
ECL-107-619	LS/BMXC	750	Polyester	0.670 (17.02)	0.225 (5.72)	1/1	4/4	9/9
ECL-107-652	LS/BMXC	750	Polyimide	0.670 (17.02)	0.225 (5.72)	1/1	4/4	9/9
ECL-111-502	LS/BMXC	750	Vinyl Cloth	1.000 (25.40)	0.225 (5.72)	1/1	7/7	15/15
ECL-111-619	LS/BMXC	750	Polyester	1.000 (25.40)	0.225 (5.72)	1/1	7/7	15/15
ECL-111-652	LS/BMXC	750	Polyimide	1.000 (25.40)	0.225 (5.72)	1/1	7/7	15/15
ECL-204-619	LS/BMXC	750	Polyester	0.420 (10.67)	0.350 (8.89)	2/2	2/2	5/5
ECL-204-652	LS/BMXC	750	Polyimide	0.420 (10.67)	0.350 (8.89)	2/2	2/2	5/5
ECL-211-502	LS/BMXC	750	Vinyl Cloth	1.000 (25.40)	0.350 (8.89)	2/2	7/7	15/15
ECL-211-619	LS/BMXC	750	Polyester	1.000 (25.40)	0.350 (8.89)	2/2	7/7	15/15
ECL-311-502	LS/BMXC	500	Vinyl Cloth	1.000 (25.40)	0.475 (12.07)	3/3	7/7	15/15
ECL-311-619	LS/BMXC	500	Polyester	1.000 (25.40)	0.475 (12.07)	3/3	7/7	15/15

I.D. PRO *Plus*® Wire Marker Printer Ribbons and Accessories

RIBBONS

I.D. PRO *Plus* Printer Ribbon

Part Number	Description
R5300	Black High-Performance Ribbon for PermaSleeve™ and DuraSleeve® (Darker print, less smear resistant)
<i>Introducing a more smear resistant ribbon</i>	
R7300	Black High-Performance Ribbon for all labels and BradySleeve™ (Lighter print, more smear resistant)

ACCESSORIES

I.D. PRO *Plus* Printer Accessories

Part Number	Description
IDPRO-HC	Hard Side Carrying Case
IDPRO-BC12V	12-Volt Battery Charger (plugs into auto cigarette lighter)
IDPRO-BP	Battery Pack
IDPRO-BC	Battery Charger
PCK-4	Printer Cleaning Kit (50 self-saturating swabs)



IDPRO-HC



IDPRO-BC12V