

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

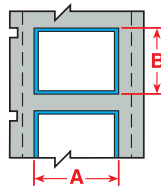
PRINTER MODEL

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.