










DOT MATRIX LABELS


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Dot Matrix Printable Materials Chart

Type	Max. Service Temp. °C	Colour	Finish	Use	Special Properties
Aluminum Foil					
B-184	130	Silver	Matt	Wire marking, general labelling	Conformable; adheres well to rough surfaces
Bradytag® Materials					
B-109 Polyethylene	49	White	Matt	Multi-purpose tagging	Tear- and chemical- resistant
B-503 Cloth	70	White	Matt	Wire and cable marking	Meets UL94VTM-0 for self-extinguishing HF
B-508 Nomex®	82	White/Yellow	Matt	High-performance wire bundle	Computer-printable tag stock; material is self-extinguishing, cable identification tag
B-620 Polyester	120	White	Matt	All-purpose marking	Resistant to harsh industrial solvents
Clear Overlaminates					
B-621 Polyester	120	Clear	Matt	Computer-printable overlaminate	Translucent
Nylon Cloth					
B-499	90	White	Matt	Wire and electronic component marking	Permanent adhesive HF 
Paper					
B-110	100	White	Matt	Wire and electronic component marking	Excellent conformability
B-121	70	White	Matt	General labelling	Removable adhesive
B-122	90	White	Matt	General labelling	Label destroys upon removal
B-124	66	White/Colours	Matt	110 terminal block marking	Available in green, purple, yellow, blue, red, brown, white, orange and grey
B-609	70	White	Matt	Tamper-resistant label	Label destroys upon removal
Polyester					
B-164	130	Silver	Matt	Electronic component marking	Withstands vapour phase and wave soldering operations
B-619	145	White	Matt	Electronic component, bar code label	Circuit board ID  
B-621	120	Clear	Matt	Printable overlaminate	Translucent
B-624	120	White	Matt	Bar code labels	Adheres well to rough surfaces
B-673	145	Silver	Matt	Electronic component ID (EPROM)	UV-light opaque; removable; metallized
B-693	120	Silver	Matt	Rating plates	Low-cost metallized material
B-969	145	Silver	Matt	Rating plates, electronic component marking	Metallised  
Polyimide					
B-652	300*	Amber	Matt	Top- or bottom-side board application for SMT or Through hole	Withstands extremely high temperatures
Polypropylene					
B-389	100	White	Matt	Wire marking	Printable rigid inserts designed to be printed and affixed to a wire using carriers HF
Sleeve Materials					
B-319 Polyolefin	130	White	Matt	Wire marking	Non-shrinkable sleeve
B-321 Polyolefin	120	White/Yellow	Matt	Wire marking	Heat-shrinkable sleeve
B-322 Polyolefin	120	White/Yellow	Matt	Aerospace and military wire marking	Self-extinguishing
B-330 Polyolefin	120	White	Matt	Identification of wire bundles, large conduits and installed cables	Heat-shrinkable film with a computer-printable topcoat and a heat-activating adhesive
B-341	130	White	Matt	Wire marking	2:1 shrink ratio, self-extinguishing; meets AMS-DTL-2353/5 Class 1; SAE AS 81531; MIL-STD-202 method 215 and UL224 
B-342	130	White/Yellow	Matt	Wire marking	3:1 shrink ratio, self-extinguishing; meets AMS-DTL-2353/5 Class 1; SAE AS 81531; MIL-STD-202 method 215 and UL224 
B-632	130	White	Matt	Wire marking	Self-extinguishing
B-637	135	White/Yellow	Matt	Aerospace and military cable marking	Self-extinguishing; meets MIL-M-87958, available in white or yellow
B-642	130	Clear/White	Matt	Self-laminating, wire and cable marking	Excellent abrasion and smudge resistance
Vinyl Cloth					
B-502	80	White	Matt	Wire and electronic component marking	Repositionable adhesive
Vinyl Film					
B-292	70	Clear/White	Matt	Self-laminating, wire and cable marking	Excellent abrasion and smudge resistance
B-607	70	White	Matt	Tamper-resistant label	Label destroys upon removal  

Tedlar® is a registered trademark of DuPont.
Nomex® is a registered trademark of DuPont
* 5 minutes

 *These materials are UL recognised.

 *These materials are CSA approved.

HF Halogen free DIN VDE 0472 Part 815

*Refer to the full page charts on pages 218-223 for more information and complete listing of parts.

Ribbons for PermaSleeve™ Wire Markers

Recommended for the best performance when printing PermaSleeve markers – before and after shrinkage. Legends on your PermaSleeve markers are resistant to smudging, fading, a variety of chemicals and other harsh environments. Meets the rigid marking requirements of: MIL-I-23053/5 Class 1, MIL-M-81531, MIL-STD-202F, METHOD 215 and UL224.

Order Reference	Description
R-5050	PS-PTR PermaSleeve Printer
R-5100	BMXC-PS-PTR BradyMarker™ PermaSleeve Printer
R-5300	ID PRO PermaSleeve Printer
R-5380	PS-PTR-II PermaSleeve Printer
R-5390	SLV-DAT-PTR Printer PermaSleeve and Datab® Printer

Series 2000™ Ribbons for Dot Matrix Printers

For legend performance you can't get with an ordinary ribbon, Brady offers the remarkable Series 2000 Ribbon. This fabric ribbon is impregnated with a high-performance indelible ink that dries quickly, won't smear and won't bleed, fade or run when exposed to UV light, weathering or solvents such as 1,1,1-trichloroethane, isopropyl alcohol, Skydrol® 500B and Super Agitene®.

Series 2000 Ribbons come in stock cartridge sizes to fit many IBM, Printronix, Centronix, DEC, Okidata and Epson printers. They are also available as a custom product for use in many other printer cartridges. Regular cleaning of your printer is recommended when using the high-performance Series 2000 Ribbons. See next page for the dot matrix printer cleaning kit.

Skydrol® is a registered trademark of the Monsanto Company. Super Agitene® is a registered trademark of Graysmills Corporation.



Order Reference	Description
R-2020	Adler SE 1000C • Facit 1850, 1860, 80, 85, 850, 4248 • IBM 82C, TEK 3, Selectric Typewriter, Selectric II 82, 85, 95 • Macintosh Imagewriter • Olympia 6010, 6020, 6510, 6610 • Royal SE 1000C, 6000, 5000C • Triumph Adler
R-2050	BradyPrinter™ PS • Citizen HSP-500, MSP-10, MSP-20, MSP-50 • Epson Action Printer 2000, 2500, T1000, 3210, 810, 8750F, Apex 80 • FX26E, FX80, FX800, FX85, FX850, FX86, FX86E, FX870, GX80 • LX 300, LX400, LX800, LX810, LX850, MX7080, MX80, MX800 • RX80, SX80, T1000 • Hewlett Packard 82905A, 92156A • Honeywell 4/20 • IBM 5125, M1724, Proprinter 5152 • NCR 7052, 7053, 8750

Order Reference	Description
R-2051	Alps 2000, P2000G • Citizen MSP-15, MSP-15E, MSP-45, MSP-55 • DM2015 • Epson 286E, FX100, FX100+, FX105, FX1050, FX185, FX286 • FX286E, FX 1000, FX 1170, LX1000, MX100, MX1000, MX1003, PX100 • RX100, RX1000, SX1050, Action Printer T-750 • Honeywell Italia 4/21, 4/23 • Olympia MP-136, NP36
R-2052	Epson 4000, 510, L1000, LQ400, LQ500, LQ510, LQ550 • LQ800, LQ850, LQ570, LQ870, Action Printer 3000, 4000, 5000, LQ800 • Genicom 20/GP20
R-2072	BradyWriter II, III • Okidata 292 • Siemens 9011-18, 9011-28
R-2080	IBM 2380, 2381, 2390, 2391, PS-PTR-II, SLV-DAT-PTR
R-2081	Okidata 182, 192, 193, 320, 321
R-2082	Okidata 520, 521
R-2083	Panasonic KXP 1150/KXP 1695
R-2100	BMXC-Plus

Ribbons and Accessories

Series 5000™ Ribbons for Dot Matrix Printers

The series 5000 indelible re-inking ribbon has been designed to provide a permanent image that will not smear, fade or smudge when exposed to UV light, chemicals, and gases.

Brady offers the series 5000 in-stock cartridges to fit many Panasonic and Okidata printers.

Ribbons

Order Reference	Description
R-5007	Panasonic KX-P Printers 1524, 1540, 1624, 155, 130, 140 • Rolland DGPR-2450
R-5009	Panasonic KX-P Printers 1080, 1082, 1083, 1090, 1091, 1092, 1123, 1124, 1180, 1592, 1595, 1695, 110 • Rolland DGPR 1012, 1212, 1215, 1250, 9101
R-5074	Okidata Microline Printers 172, 180, 182, 183, 192, 193, 320, 321, 194, 195

Narrow Carriage Printer Cross-Reference

These wide carriage labels will not fit narrow carriage (80-column) printers. Identical labels on narrow carriage liners are listed below.

Wide Carriage Models

Order Reference	Specifications On Page
DAT-1-637	154
DAT-2-637	155
DAT-8-292	164
DAT-9-292	165
DAT-10-637	155
DAT-12-502	155
DAT-14-292	165
DAT-23-637	155
DAT-30-292	164
DAT-31-502	159
DAT-32-632	153
DAT-41-292	164
DAT-42-292	164
DAT-55-642	164

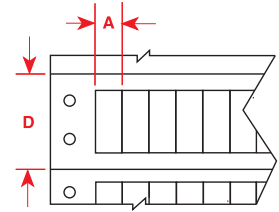
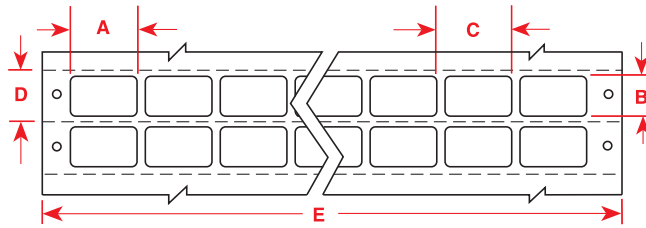
Narrow Carriage Equivalents

Order Reference	Specifications On Page
DAT-49-637	154
DAT-72-637	152
DAT-63-292	164
DAT-75-292	152
DAT-73-637	155
DAT-64-502	155
DAT-65-292	165
DAT-74-637	155
DAT-66-292	164
DAT-67-502	153
DAT-68-632	153
DAT-69-292	164
DAT-70-292	164
DAT-71-642	164



Print your own wire markers in-house as you need them. (Product shown: DAT-5-502)

Label Index by Size



DAT-137-502-10

Dot Matrix Technology
Die # 137
7.62 mm x 19.05 mm
Rating Plate
Package Quantity, 10,000
Material B-502, White
Vinyl Cloth

Part number Explanation:

Most Brady part numbers for computer printable labels follow the same four-part format: The first code indicates the technology, the second part is a number indicating the die size used (where applicable), the third part indicates the Brady material used (where applicable), and the final code indicates package quantity.

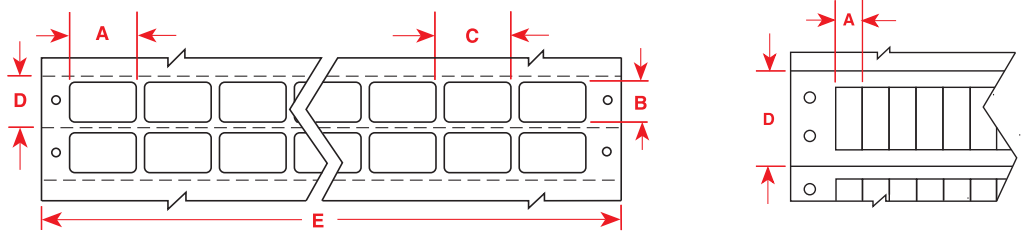
Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
7.62 mm Label Width – 6 or 8 lines per inch – Square Corners									
DAT-137-502-10	10 000	Vinyl Cloth	White	16	7.62	19.05	7.62	25.40	147.32
DAT-138-632-10	10 000	Polyvinylfluoride	White	16	7.62	19.05	7.62	25.40	147.32
DAT-140-502-10	10 000	Vinyl Cloth	White	16	7.62	23.80	7.62	25.40	147.32
9.53 mm Label Width – 6 or 8 lines per inch									
DAT-114-673-10	10 000	Polyester	White	16	9.53	9.53	12.70	12.70	226.06
DAT-115-652-10	10 000	Polyimide	Amber	16	9.53	9.53	12.70	12.70	226.06
DAT-117-607-10	10 000	Tamper-Resistant Vinyl	White	16	9.53	9.53	12.70	12.70	226.06
DAT-118-619-10	10 000	Polyester	White	16	9.53	9.53	12.70	12.70	226.06
DAT-119-502-10	10 000	Vinyl Cloth	White	16	9.53	9.53	12.70	12.70	226.06
10.16 mm Label Width – 6 or 8 lines per inch									
DAT-179-619-10	10 000	Polyester	White	16	10.16	5.08	12.70	6.35	226.06
12.70 mm Label Width – 6 or 8 lines per inch									
DAT-67-499-10	10 000	Nylon Cloth	White	12	12.70	19.05	15.24	25.40	205.74
DAT-67-502-10	10 000	Vinyl Cloth	White	12	12.70	19.05	15.24	25.40	205.74
DAT-68-632-10	10 000	Polyvinylfluoride	White	12	12.70	19.05	15.24	25.40	205.74
DAT-31-502*-10	10 000	Vinyl Cloth	White	14	12.70	19.05	15.24	25.40	236.22
DAT-32-632*-10	10 000	Polyvinylfluoride	White	14	12.70	19.05	15.24	25.40	236.22
DAT-24-502-10	10 000	Vinyl Cloth	White	12	12.70	36.50	15.24	38.10	205.74
12.70 mm Label Width – 6 or 8 lines per inch – Square Corners									
DAT-43-502-10	10 000	Vinyl Cloth	White	16	12.70	11.10	12.70	12.70	228.60
DAT-45-619-10	10 000	Polyester	White	16	12.70	11.10	12.70	12.70	228.60
DAT-46-969-10	10 000	Metallised Polyester	Silver	16	12.70	11.10	12.70	12.70	228.60
DAT-98-673-10	10 000	Polyester	Silver	16	12.70	11.10	12.70	12.70	228.60
DAT-143-502-10	10 000	Vinyl Cloth	White	16	12.70	23.80	12.70	25.40	228.60
DAT-144-632-10	10 000	Polyvinylfluoride	White	16	12.70	23.80	12.70	25.40	228.60
DAT-171-652-10	10 000	Polyimide	Amber	16	12.70	11.10	12.70	12.70	228.60
16.51 mm Label Width – 6 or 8 lines per inch									
DAT-15-502-1-10	10 000	Vinyl Cloth	White	10	16.51	5.08	20.32	6.35	224.79
DAT-16-607-10	10 000	Tamper-Resistant Vinyl	White	10	16.51	5.08	20.32	6.35	224.79
DAT-17-619-10	10 000	Polyester	White	10	16.51	5.08	20.32	6.35	224.79
DAT-56-637-10	10 000	Tedlar®	White	10	16.51	5.08	20.32	6.35	224.79
DAT-58-652-10	10 000	Polyimide	Amber	10	16.51	5.08	20.32	6.35	224.79
DAT-88-969-10	10 000	Polyester	Silver	10	16.51	5.08	20.32	6.35	224.79
19.05 mm Label Width – 6 lines per inch									
DAT-25-502-10	10 000	Vinyl Cloth	White	9	19.05	6.35	22.86	8.46	228.60
DAT-26-607-10	10 000	Tamper-Resistant Vinyl	White	9	19.05	6.35	22.86	8.46	228.60
DAT-27-619-10	10 000	Polyester	White	9	19.05	6.35	22.86	8.46	228.60
DAT-89-969-10	10 000	Polyester	Silver	9	19.05	6.35	22.86	8.46	228.60
DAT-96-652-10	10 000	Polyimide	Amber	9	19.05	6.35	22.86	8.46	228.60
DAT-161-637-10	10 000	Polyvinylfluoride	White	9	19.05	6.35	22.86	8.46	228.60

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* Size does not fit narrow carriage (80-column) printers. See p. 158 for identical narrow carriage labels.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Label Index by Size

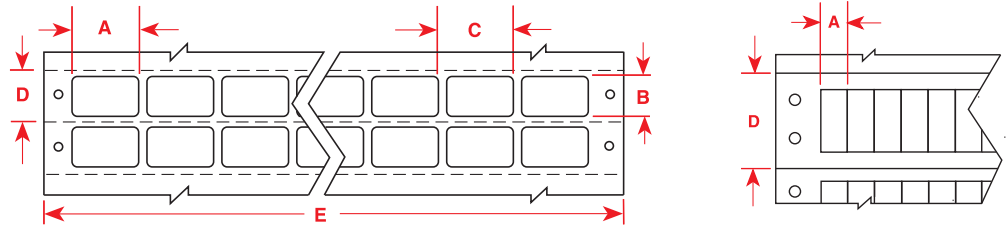


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
19.05 mm Label Width – 8 lines per inch									
DAT-124-502-10	10 000	Vinyl Cloth	White	9	19.05	6.35	22.86	9.53	228.60
DAT-126-619-10	10 000	Polyester	White	9	19.05	6.35	22.86	9.53	228.60
20.32 mm Label Width – 6 or 8 lines per inch									
DAT-5-499-10	10 000	Nylon Cloth	White	6	20.32	36.50	22.86	38.10	160.02
DAT-5-502-10	10 000	Vinyl Cloth	White	6	20.32	36.50	22.86	38.10	160.02
DAT-6-632-10	10 000	Polyvinylfluoride	White	6	20.32	36.50	22.86	38.10	160.02
20.32 mm Label Width – 6 or 8 lines per inch – Square Corners									
DAT-146-502-10	10 000	Vinyl Cloth	White	10	20.32	23.80	20.32	25.40	228.60
22.86 mm Label Width – 6 lines per inch									
DAT-1-637-10*	10 000	Polyvinylfluoride	White	10	22.86	6.35	25.40	8.46	276.86
DAT-49-637-10	10 000	Polyvinylfluoride	White	8	22.86	6.35	25.40	8.46	276.86
DAT-50-652-10	10 000	Polyimide	Amber	8	22.86	6.35	25.40	8.46	276.86
DAT-60-619-10	10 000	Polyester	White	8	22.86	6.35	25.40	8.46	276.86
DAT-120-164-10	10 000	Polyester	Silver	8	22.86	6.35	25.40	8.46	276.86
22.86 mm Label Width – 8 lines per inch									
DAT-132-637-10	10 000	Polyvinylfluoride	White	8	22.86	6.35	25.40	9.53	226.06
DAT-133-652-10	10 000	Polyimide	Amber	8	22.86	6.35	25.40	9.53	226.06
DAT-134-619-10	10 000	Polyester	White	8	22.86	6.35	25.40	9.53	226.06
25.40 mm Label Width – 6 lines per inch									
DAT-18-499-10	10 000	Nylon Cloth	White	7	25.40	12.70	27.94	16.94	218.44
DAT-18-502-10	10 000	Vinyl Cloth	White	7	25.40	12.70	27.94	16.94	218.44
DAT-19-607-10	10 000	Tamper-Resistant Vinyl	White	7	25.40	12.70	27.94	16.94	218.44
DAT-20-619-10	10 000	Polyester	White	7	25.40	12.70	27.94	16.94	218.44
DAT-47-969-10	10 000	Metallised Polyester	Silver	7	25.40	12.70	27.94	16.94	218.44
DAT-57-637-10	10 000	Polyvinylfluoride	White	7	25.40	12.70	27.94	16.94	218.44
DAT-59-652-10	10 000	Polyimide	Amber	7	25.40	12.70	27.94	16.94	218.44
DAT-97-673-10	10 000	Polyester	White	7	25.40	12.70	27.94	16.94	218.44
DAT-99-637-10	10 000	Polyvinylfluoride	Yellow	7	25.40	12.70	27.94	16.94	218.44
DAT-181-619-10	10 000	Polyester	White	7	25.40	12.70	27.94	16.94	218.44
25.40 mm Label Width – 6 or 8 lines per inch									
DAT-11-502-10	10 000	Vinyl Cloth	White	7	25.40	9.53	27.94	12.70	218.44
DAT-51-619-10	10 000	Polyester	White	7	25.40	9.53	27.94	12.70	218.44
DAT-83-502-10	10 000	Vinyl Cloth	White	7	25.40	9.53	27.94	12.70	218.44
25.40 mm Label Width – 6 or 8 lines per inch Square Corners									
DAT-149-502-10	10 000	Vinyl Cloth	White	8	25.40	23.80	25.40	25.40	228.60
DAT-150-632-10	10 000	Polyvinylfluoride	White	8	25.40	23.80	25.40	25.40	228.60
28.58 mm Label Width – 8 lines per inch									
DAT-160-502-10	10 000	Vinyl Cloth	White	4	28.58	13.46	40.64	15.88	185.42
31.75 mm Label Width – 6 or 8 lines per inch									
DAT-2-637-10*	10 000	Polyvinylfluoride	Yellow	7	31.75	9.53	35.56	12.70	273.05
DAT-72-637-10	10 000	Polyvinylfluoride	Yellow	5	31.75	9.53	35.56	12.70	201.93
DAT-73-637-10	10 000	Polyvinylfluoride	White	5	31.75	9.53	35.56	12.70	201.93
DAT-74-637-10	10 000	Polyvinylfluoride	Gray	5	31.75	9.53	35.56	12.70	201.93
DAT-10-637*-10	10 000	Polyvinylfluoride	White	7	31.75	9.53	35.56	12.70	273.05
DAT-23-637*-10	10 000	Polyvinylfluoride	Gray	7	31.75	9.53	35.56	12.70	273.05
38.10 mm Label Width – 8 lines per inch									
BCDAT-8-619-5	5 000	Polyester	White	4	38.10	6.35	40.64	9.53	185.42
BCDAT-8-652-5	5 000	Polyimide	Amber	4	38.10	6.35	40.64	9.53	185.42
40.64 mm Label Width – 8 lines per inch									
DAT-170-969-10	10 000	Polyester	Silver	4	40.64	9.53	43.18	12.70	195.58

*Size does not fit narrow carriage (80-column) printers. See p. 158 for identical narrow carriage labels.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Label Index by Size



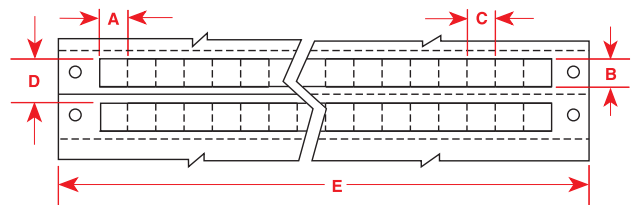
Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
50.80 mm Label Width									
BCDAT-10-619-10	10 000	Polyester	White	3	50.80	9.53	53.34	12.70	182.88
BCDAT-10-652-10	10 000	Polyimide	Amber	3	50.80	9.53	53.34	12.70	182.88
DAT-64-502-10	10 000	Vinyl Cloth	White	3	50.80	9.53	53.34	12.70	182.88
DAT-12-502*-10	10 000	Vinyl Cloth	White	4	50.80	9.53	53.34	12.70	236.22
BCDAT-1-609-5	5 000	Paper	White	3	50.80	22.86	53.34	25.40	182.88
BCDAT-1-619-5	5 000	Polyester	White	3	50.80	22.86	53.34	25.40	182.88
DAT-77-969-5	5 000	Metallised Polyester	Silver	3	50.80	22.86	53.34	25.40	182.88
BCDAT-3-609-5	5 000	Paper	White	3	50.80	36.50	53.34	38.10	182.88
BCDAT-3-619-5	5 000	Polyester	White	3	50.80	36.50	53.34	38.10	182.88
DAT-79-969-5	5 000	Metallised Polyester	Silver	3	50.80	36.50	53.34	38.10	182.88
50.80 mm Label Width – 8 lines per inch									
BCDAT-9-619-5	5 000	Polyester	White	3	50.80	6.35	53.34	9.53	182.88
BCDAT-9-652-5	5 000	Polyimide	Amber	3	50.80	6.35	53.34	9.53	182.88
76.20 mm Label Width – 6 or 8 lines per inch									
BCDAT-11-619-10	10 000	Polyester	White	2	76.20	9.53	78.74	12.70	180.34
BCDAT-11-652-10	10 000	Polyimide	Amber	2	76.20	9.53	78.74	12.70	180.34
DAT-13-502-10	10 000	Vinyl Cloth	White	2	76.20	9.53	78.74	12.70	180.34
BCDAT-2-609-5	5 000	Paper	White	2	76.20	22.86	78.74	25.40	180.34
BCDAT-2-619-5	5 000	Polyester	White	2	76.20	22.86	78.74	25.40	180.34
BCDAT-4-609-5	5 000	Paper	White	2	76.20	36.50	78.74	38.10	180.34
BCDAT-4-619-5	5 000	Polyester	White	2	76.20	36.50	78.74	38.10	180.34
DAT-80-969-5	5 000	Metallised Polyester	Silver	2	76.20	36.50	78.74	38.10	180.34
BCDAT-6-609-5	5 000	Paper	White	2	76.20	48.26	78.74	50.80	180.34
BCDAT-6-619-5	5 000	Polyester	White	2	76.20	48.26	78.74	50.80	180.34
DAT-82-969-5	5 000	Metallised Polyester	Silver	2	76.20	48.26	78.74	50.80	180.34
99.06 mm Label Width – 6 or 8 lines per inch									
BCDAT-5-609-5	5 000	Paper	White	2	99.06	36.50	101.60	38.10	226.06
BCDAT-5-619-5	5 000	Polyester	White	2	99.06	36.50	101.60	38.10	226.06
DAT-81-969-5	5 000	Metallised Polyester	Silver	2	99.06	36.50	101.60	38.10	226.06

*Size does not fit narrow carriage (80-column) printers. See p. 158 for identical narrow carriage labels.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Butt-Cut with Perforations

Square Corners



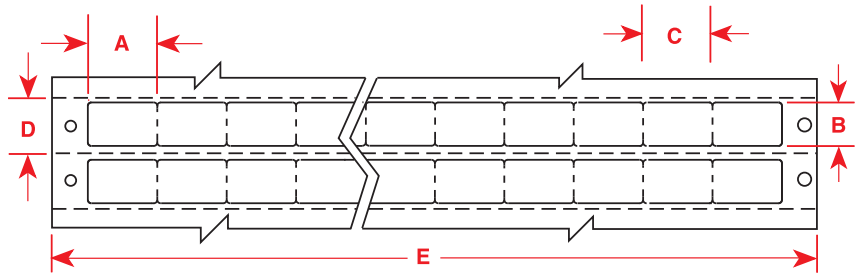
Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
7.62 mm Label Width – 6 or 8 lines per inch									
DAT-106-652-10	10 000	Polyimide	Amber	16	7.62	7.62	7.62	12.70	147.32
DAT-108-619-10	10 000	Polyester	White	16	7.62	7.62	7.62	12.70	147.32
20.32 mm Label Width – 6 lines per inch									
DAT-101-652-10	10 000	Polyimide	Amber	10	20.32	5.08	20.32	8.46	228.60
DAT-102-619-10	10 000	Polyester	White	10	20.32	5.08	20.32	8.46	228.60

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Label Index by Size

Butt-Cut with Perforations

Rounded Corners

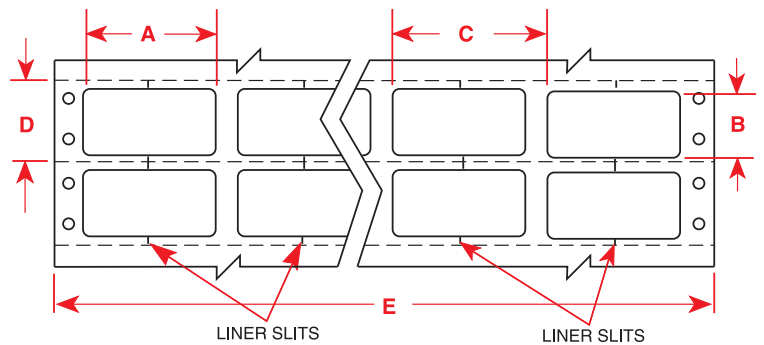


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
6.35 mm Label Width – 8 lines per inch									
DAT-173-619-10	10 000	Polyester	White	20	6.35	6.35	6.35	12.70	152.40
20.32 mm Label Width – 8 lines per inch									
DAT-103-652-10	10 000	Polyimide	Amber	10	20.32	12.70	20.32	15.88	228.60
DAT-104-619-10	10 000	Polyester	White	10	20.32	12.70	20.32	15.88	228.60
DAT-105-110-10	10 000	Paper	White	10	20.32	12.70	20.32	15.88	228.60

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Slit Liner

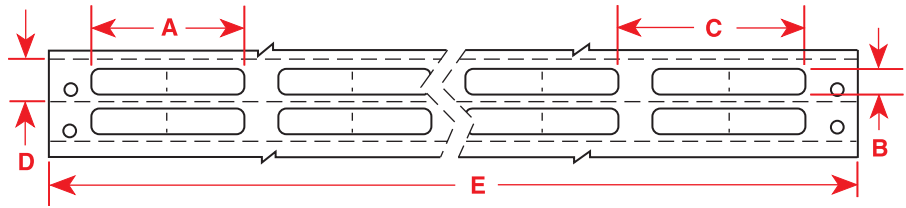
For Easy Removal



Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
38.10 mm Label Width — 6 or 8 lines per inch									
BCDAT-12-619-10	10 000	Polyester	White	4	38.10	19.05	43.18	25.40	193.04
DAT-3-637-10	10 000	Polyvinylflouride	White	4	38.10	19.05	43.18	25.40	193.04
DAT-4-637-10	10 000	Polyvinylflouride	Yellow	4	38.10	19.05	43.18	25.40	193.04
DAT-48-693-10	10 000	Metallised Polyester	Silver	4	38.10	19.05	43.18	25.40	193.04
DAT-48-969-10	10 000	Metallised Polyester	Silver	4	38.10	19.05	43.18	25.40	193.04

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

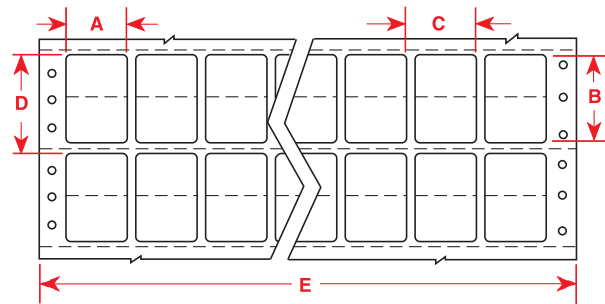
Centre Perforation (Vertical)



Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
38,10 mm Label Width — 6 lines per inch									
DAT-28-121-10	10 000	Paper	White	4	38.10	6.35	45.72	8.46	200.66
DAT-29-502-10	10 000	Vinyl Cloth	White	4	38.10	6.35	45.72	8.46	200.66

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

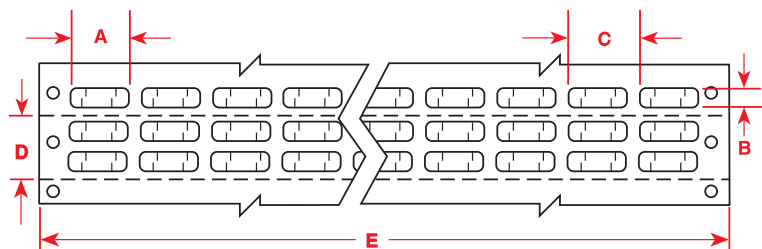
Centre Perforations (Horizontal)



Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
25.40 Label Width – 6 or 8 lines per inch									
DAT-87-632-10	10 000	Polyvinylfluoride	White	7	25.40	36.50	27.94	38.10	218.44

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Tamper-Resistant Slits

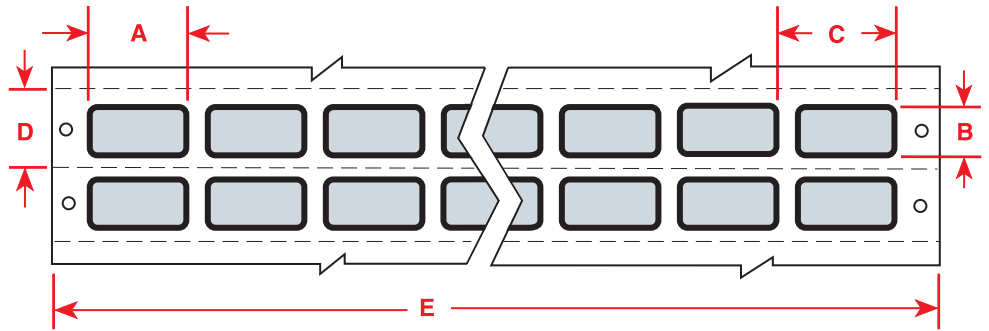


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
16.51 mm Label Width – 8 lines per inch									
DAT-90-619-10	10 000	Polyester	White	10	16.51	5.08	20.32	6.35	224.80
19.05 mm Label Width – 6 lines per inch									
DAT-92-619-10	10 000	Polyester	White	9	19.05	6.35	22.86	8.46	228.60
22.86 mm Label Width – 6 lines per inch									
DAT-95-619-10	10 000	Polyester	White	8	22.86	6.35	25.40	8.46	226.06

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Label Index by Size

Labels with 1.57 mm Black Border

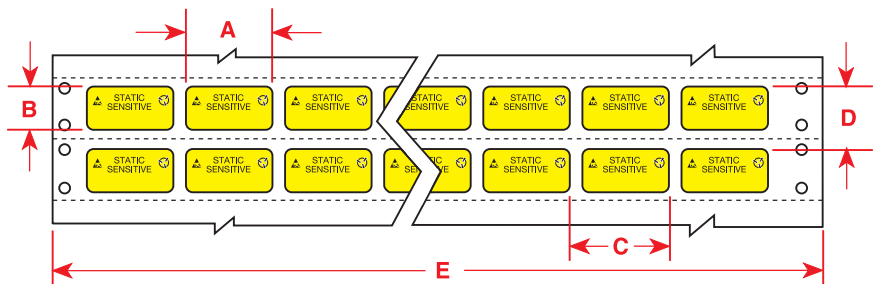


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
25.40 mm Label Width – 6 lines per inch									
DAT-164-969-10	10 000	Metallised Polyester	Silver	7	25.40	12.70	27.94	17.02	218.44

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Static Awareness Labels

For EPROM Marking

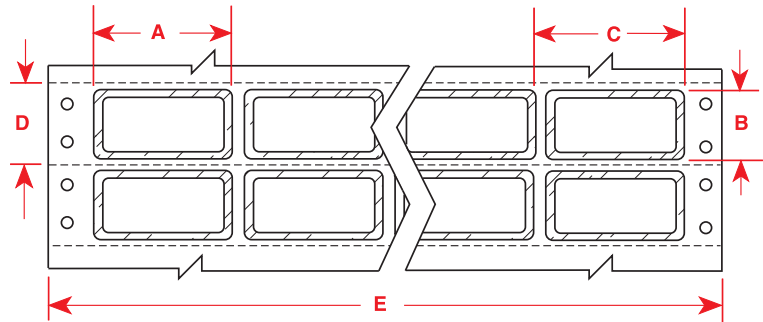


Order Reference	Pieces Per Package	Material	Colour	Print area	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
25.40 mm Label Width – 6 or 8 lines per inch									
SLDAT-1-502-10	10 000	Vinyl Cloth	Black on Yellow	25.40 x 7.92	25.40	12.70	27.94	17.02	218.44
SLDAT-1-619-10	10 000	Polyester	Black on Yellow/White	25.40 x 7.92	25.40	12.70	27.94	17.02	218.44

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

PermaShield™ Labels by Size

Clear polyester (B-966) overlamine extends 3.17 mm outside of label on each side.

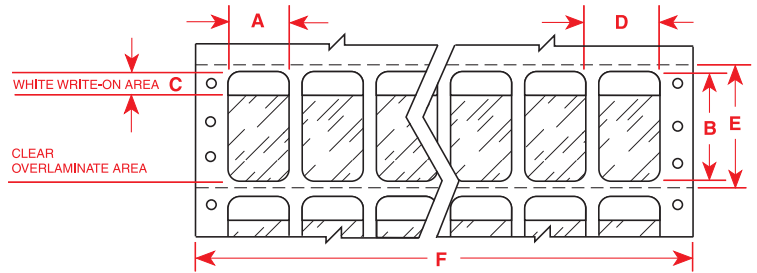


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
25.40 mm Label Width – 6 or 8 lines per inch									
PSL-1-619-5	5 000	Polyester	White	6	25.40	12.70	35.56	25.40	234.95
PSL-1-969-5	5 000	Metallised Polyester	Silver	6	25.40	12.70	35.56	25.40	234.95
38.10 mm Label Width – 6 or 8 lines per inch									
PSL-2-619-5	5 000	Polyester	White	4	38.10	19.05	48.26	38.10	214.63
PSL-2-969-5	5 000	Metallised Polyester	Silver	4	38.10	19.05	48.26	38.10	214.63
50.80 mm Label Width – 6 or 8 lines per inch									
PSL-3-619-5	5 000	Polyester	White	3	50.80	25.40	60.96	38.10	204.47
PSL-3-969-5	5 000	Metallised Polyester	Silver	3	50.80	25.40	60.96	38.10	204.47

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Self-Laminating Wire and Cable Markers by Size

Rounded corners



Order Reference	Pieces Per Package	Material	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Write-On Height (mm) C	Horizontal Repeat (mm) D	Vertical Repeat (mm) E	Web Width (mm) F
12.70 mm Label Width – 6 or 8 lines per inch									
DAT-30-292*-1,-10	1 000/10 000	Vinyl	14	12.70	19.05	9.53	15.24	25.40	236.22
DAT-66-292-1,-10	1 000/10 000	Vinyl	12	12.70	19.05	9.53	15.24	25.40	205.74
DAT-71-642-10	10 000	Polyvinylfluoride	12	12.70	19.05	9.53	15.24	25.40	205.74
DAT-55-642*-10	10 000	Polyvinylfluoride	14	12.70	19.05	9.53	15.24	25.40	236.22
19.05 mm Label Width – 6 or 8 lines per inch									
DAT-36-292-1,-10	1 000/10 000	Vinyl	9	19.05	44.45	12.70	22.86	50.80	228.60
20.32 mm Label Width – 6 or 8 lines per inch									
DAT-7-292-1,-10	1 000/10 000	Vinyl	6	20.32	36.50	12.70	22.86	38.10	160.00
DAT-52-642-10	10 000	Polyvinylfluoride	6	20.32	36.50	12.70	22.86	38.10	160.00
25.40 mm Label Width – 6 or 8 lines per inch									
DAT-185-292-1,-2.5	1 000/2 500	Vinyl	7	25.40	63.50	19.05	27.94	76.20	218.44
DAT-187-292-1,-2.5	1 000/2 500	Vinyl	7	25.40	101.60	25.40	27.94	114.30	218.44
DAT-41-292*-1,-2.5	1 000/2 500	Vinyl	8	25.40	150.80	38.10	27.94	152.40	241.30
DAT-69-292-1,-2.5	1 000/2 500	Vinyl	7	25.40	150.80	38.10	27.94	152.40	213.36
DAT-69-292-BL**	2 500	Vinyl	7	25.40	150.80	38.10	27.94	152.40	213.36
DAT-69-292-GY**	2 500	Vinyl	7	25.40	150.80	38.10	27.94	152.40	213.36
DAT-69-292-OR**	2 500	Vinyl	7	25.40	150.80	38.10	27.94	152.40	213.36
DAT-69-292-YL**	2 500	Vinyl	7	25.40	150.80	38.10	27.94	152.40	213.36
DAT-42-292*-1,-2.5	1 000/2 500	Vinyl	8	25.40	188.90	38.10	27.94	190.50	241.30
DAT-70-292-1,-2.5	1 000/2 500	Vinyl	7	25.40	188.90	38.10	27.94	190.50	213.36
38.10 mm Label Width – 6 or 8 lines per inch									
DAT-186-292-1,-2.5	1 000/2 500	Vinyl	4	38.10	63.50	19.05	40.64	76.20	185.42
DAT-188-292-1,-2.5	1 000/2 500	Vinyl	4	38.10	101.60	25.40	40.64	114.30	185.42
48.26 mm Label Width – 6 or 8 lines per inch									
DAT-8-292*-1,-2.5	1 000/2 500	Vinyl	4	48.26	80.95	19.05	50.80	88.90	241.30
DAT-63-292-1,-2.5	1 000/2 500	Vinyl	3	48.26	80.95	19.05	50.80	88.90	190.50
50.80 mm Label Width – 6 or 8 lines per inch									
DAT-9-292*-1,-2.5	1 000/2 500	Vinyl	6	50.80	150.80	38.10	53.34	152.40	342.90
DAT-75-292-1,-2.5	1 000/2 500	Vinyl	3	50.80	150.80	38.10	53.34	152.40	177.80
DAT-75-292-BL**	2 500	Vinyl	3	50.80	150.80	38.10	53.34	152.40	177.80
DAT-75-292-RD**	2 500	Vinyl	3	50.80	150.80	38.10	53.34	152.40	177.80
DAT-14-292*-1,-2.5	1 000/2 500	Vinyl	4	50.80	188.90	38.10	55.88	190.50	238.76
DAT-65-292-1,-2.5	1 000/2 500	Vinyl	3	50.80	188.90	38.10	53.34	190.50	182.88
DAT-159-292-1,-2.5	1 000/2 500	Vinyl	3	50.80	214.30	38.10	53.34	215.90	182.88
DAT-159-292-YL**	2 500	Vinyl	3	50.80	214.30	38.10	53.34	215.90	182.88

*Size does not fit narrow carriage (80-column) printers. See p. 158 for identical narrow carriage labels.

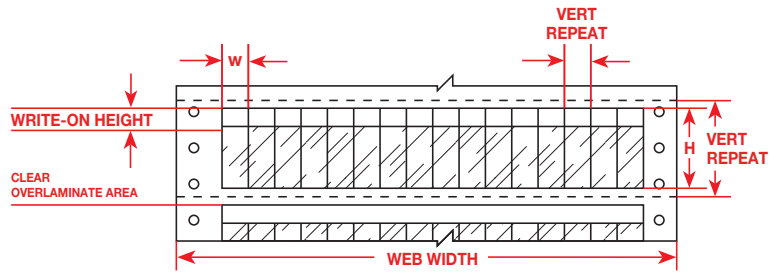
**BL=blue, BR=brown, GR=green, GY=grey, OR=orange, PL=purple, RD=red, YL=yellow.

Standard product lead time of 10 working days.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Self-Laminating Wire and Cable Markers by Size

Butt-Cut



Order Reference	Pieces Per Package	Material	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Write-On Height (mm) C	Horizontal Repeat (mm) D	Vertical Repeat (mm) E	Web Width (mm) F
7.62 mm Label Width – 6 or 8 lines per inch									
DAT-139-292-1,-10	1 000/10 000	Vinyl	16	7.62	19.05	9.53	7.62	25.40	147.32
DAT-142-292-1,-10	1 000/10 000	Vinyl	16	7.62	23.80	9.53	7.62	25.40	147.32
12.70 mm Label Width – 6 or 8 lines per inch									
DAT-145-292-1,-10	1 000/10 000	Vinyl	16	12.70	23.80	9.53	12.70	25.40	228.60
DAT-33-292-1,-10	1 000/10 000	Vinyl	16	12.70	36.50	12.70	12.70	38.10	228.60
DAT-53-642-1,-10	1 000/10 000	Polyvinylfluoride	16	12.70	36.50	12.70	12.70	38.10	228.60
SLSH-0515	1 000/10 000	Vinyl	16	12.70	36.50	12.70	12.70	38.10	228.60
20.32 mm Label Width – 6 or 8 lines per inch									
DAT-148-292-1,-10	1 000/10 000	Vinyl	10	20.32	23.80	9.53	20.32	25.40	228.60
25.40 mm Label Width – 6 or 8 lines per inch									
DAT-85-292-1,-10	1 000/10 000	Vinyl	8	25.40	19.05	9.53	25.40	25.40	228.60
DAT-85-292-BL**	2 500	Vinyl	8	25.40	19.05	9.53	25.40	25.40	228.60
DAT-85-292-RD**	2 500	Vinyl	8	25.40	19.05	9.53	25.40	25.40	228.60
DAT-85-292-YL**	2 500	Vinyl	8	25.40	19.05	9.53	25.40	25.40	228.60
DAT-151-292-1,-10	1 000/10 000	Vinyl	8	25.40	23.80	9.53	25.40	25.40	228.60
DAT-34-292-1,-10	1 000/10 000	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-BL**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-BR**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-GR**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-GY**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-OR**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-PL**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-RD**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-34-292-YL**	2 500	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-54-642-10	10 000	Polyvinylfluoride	8	25.40	36.50	12.70	25.40	38.10	228.60
SLSH-1015	832	Vinyl	8	25.40	36.50	12.70	25.40	38.10	228.60
DAT-37-292-1,-10	1 000/10 000	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-BL**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-BR**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-GR**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-GY**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-OR**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-PL**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-RD**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
DAT-37-292-YL**	2 500	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60
SLSH-10225	608	Vinyl	8	25.40	57.15	19.05	25.40	63.50	228.60

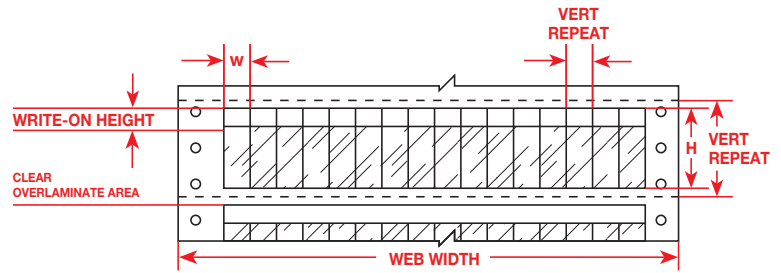
**BL=blue, BR=brown, GR=green, GY=grey, OR=orange, PL=purple, RD=red, YL=yellow.

Standard product lead time of 10 working days.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Self-Laminating Wire and Cable Markers by Size

Butt-Cut



Order Reference	Pieces Per Package	Material	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Write-On Height (mm) C	Horizontal Repeat (mm) D	Vertical Repeat (mm) E	Web Width (mm) F
25.40 mm Label Width (Cont.) – 6 or 8 lines per inch									
DAT-39-292-1,-2.5	1 000/2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-BL**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-BR**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-GR**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-GY**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-OR**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-PL**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-RD**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
DAT-39-292-YL**	2 500	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
SLSH-10375	408	Vinyl	8	25.40	95.25	25.40	25.40	101.60	228.60
50.80 mm Label Width – 6 or 8 lines per inch									
DAT-35-292-1,-10	1 000/10 000	Vinyl	4	50.80	36.50	12.70	50.80	38.10	228.60
SLSH-2015	416	Vinyl	4	50.80	36.50	12.70	50.80	38.10	228.60
DAT-38-292-1,-2.5	1 000/2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-BL**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-BR**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-GR**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-GY**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-OR**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-PL**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-RD**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-38-292-YL**	2 500	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
SLSH-20225	304	Vinyl	4	50.80	57.15	19.05	50.80	63.50	228.60
DAT-40-292-1,-2.5	1 000/2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-BL**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-BR**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-GR**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-GY**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-OR**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-PL**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-RD**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
DAT-40-292-YL**	2 500	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60
SLSH-20375	204	Vinyl	4	50.80	95.25	25.40	50.80	101.60	228.60

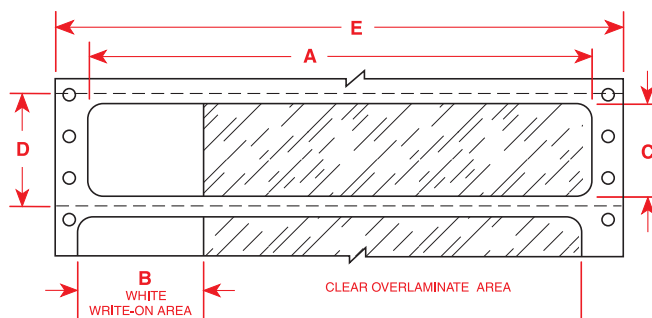
**BL=blue, BR=brown, GR=green, GY=grey, OR=orange, PL=purple, RD=red, YL=yellow.

Standard product lead time of 10 working days.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Self-Laminating Wire and Cable Markers by Size

Cable Markers



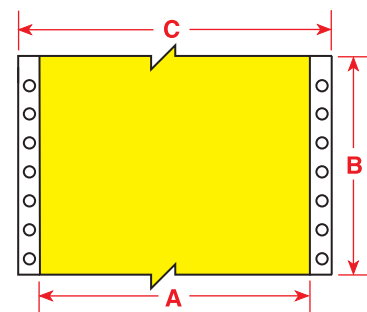
Order Reference	Pieces Per Package	Material	Labels Per Row	Label Height (mm) A	Write-On Height (mm) B	Label Width (mm) C	Vertical Repeat (mm) D	Web Width (mm) E
215.90 mm Label Width – 6 or 8 lines per inch								
DAT-162-292-1,-2.5	1 000/2 500	Vinyl	1	215.90	38.10	50.80	63.50	241.30

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Cable Markers by Size

BradyWrap™

Continuous Strip / Cut-To-Length



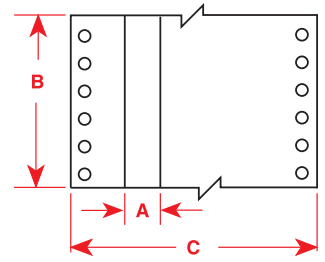
Order Reference	Roll Length (m)	Material	Colour	Label Width (mm)	Label Height (m)	Web Width (mm) C	Maximum Characters Across		
				A	B		5 CPI	10 CPI	17 CPI
25.40 mm Label Width – 6 or 8 lines per inch									
RCM-637-1.0-WT	30.48	Tedlar®	White	25.40	30.48 m	91.44	4	9	15
RCM-637-1.0-YL	30.48	Tedlar	Yellow	25.40	30.48 m	91.44	4	9	15
38.10 mm Label Width – 6 or 8 lines per inch									
RCM-637-1.5-WT	30.48	Tedlar	White	38.10	30.48 m	91.44	7	14	23
RCM-637-1.5-YL	30.48	Tedlar	Yellow	38.10	30.48 m	91.44	7	14	23
50.80 mm Label Width – 6 or 8 lines per inch									
RCM-330-2.0-WT	30.48	Polyolefin	White	50.80	30.48 m	91.44	9	19	32
RCM-330-2.0-YL	30.48	Polyolefin	Yellow	50.80	30.48 m	91.44	9	19	32
RCM-637-2.0-WT	30.48	Tedlar	White	50.80	30.48 m	91.44	9	19	32
RCM-637-2.0-YL	30.48	Tedlar	Yellow	50.80	30.48 m	91.44	9	19	32

Tedlar® is a registered trademark of DuPont.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Terminal Block Markers by Size

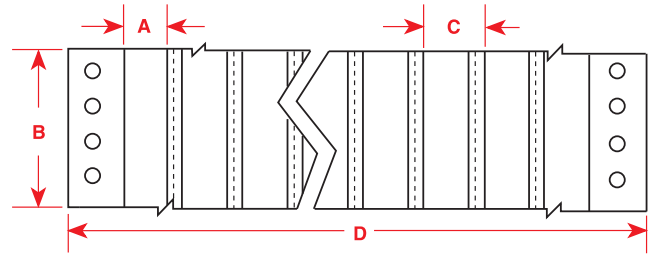
Continuous Strip / One-Across



Order Reference	Metres Per Package	Material	Colour	Strips Per Row	Label Width (mm) A	Label Height (mm) B	Web Width (mm) C
7.92 mm Label Width – 6 or 8 lines per inch							
DAT-157-502-2	50.80	Vinyl Cloth	White	1	7.92	Continuous	88.90
9.53 mm Label Width – 6 or 8 lines per inch							
DAT-158-502-2	50.80	Vinyl Cloth	White	1	9.53	Continuous	88.90

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

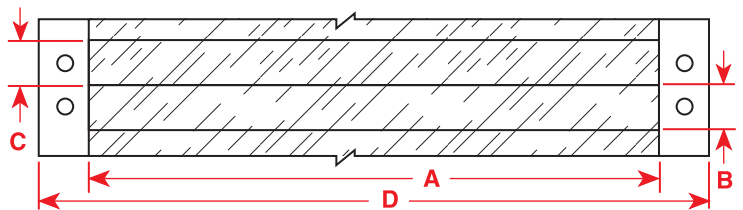
Continuous Strip / Multiple Across



Order Reference	Metres Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Horizontal Repeat (mm) C	Web Width (mm) D
9.53 mm Label Width – 6 or 8 lines per inch								
DAT-100-502-7	177.80	Vinyl Cloth	White	8	9.53	50.30 m	12.70	127.00

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Butt-Cut Translucent

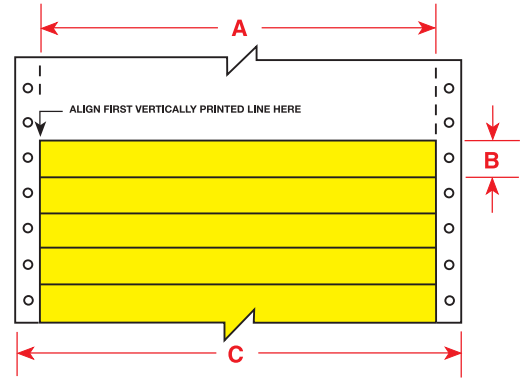


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Vertical Repeat (mm) C	Web Width (mm) D
150.90 mm Label Width – 6 or 8 lines per inch								
DAT-169-621-2.5	2 500	Polyester	Clear	1	190.50	12.70	12.70	218.95

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Terminal Block Markers by Size

Pre-printed / Perforated

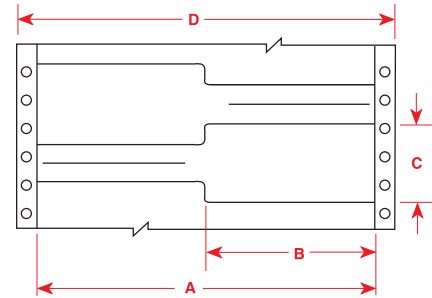


Order Reference	Pieces Per Package	Material	Colour	Strips Per Row	Strip Width (mm) A	Strip Height (mm) B	Web Width (mm) C
200.66 mm Label Width – 6 or 8 lines per inch							
DAT-177-124	150	Paper	White	1	200.66	12.07	225.43
DAT-177-124-BL	150	Paper	Blue	1	200.66	12.07	225.43

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Cloth Tags

Cable And Wire Harness Markers

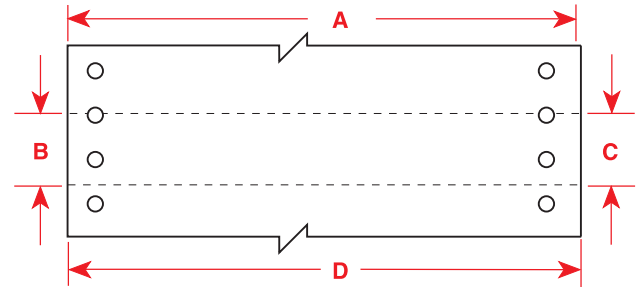


Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Width of Write-On Area (mm) B	Label Height (mm) C	Web Width (mm) D
114,30 mm Label Width (57,15 mm tab area) – 6 or 8 lines per inch								
CT-1	1 800	B-503 (Self-Extinguishing Cloth)	White	2	114.30	57.15	25.40	139.70

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

BradyTag® Labels Index by Size

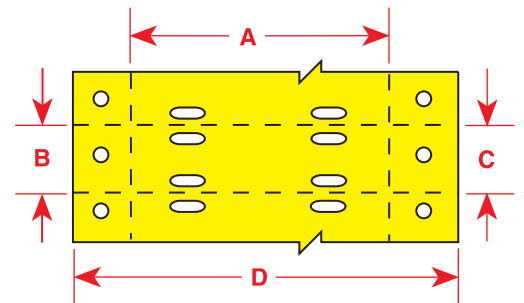
Computer-Printable Tags (Non-Adhesive)



Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (mm) A	Label Height (mm) B	Vertical Repeat (mm) C	Web Width (mm) D
50.80 mm Label Width								
BT-7597W-2050	4 000	Polyethylene	White	1	50.80	12.70		
76.20 mm Label Width								
BT-109W-3060-1	100	Polyethylene	White	1	76.20	152.30	152.40	101.60
95.25 mm Label Width								
BT-109W-2037	100	Polyethylene	White	1	95.25	50.80	50.80	120.65
120.65 mm Label Width								
BT-109W-2547	100	Polyethylene	White	1	120.65	63.50	63.50	146.05

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Nomex® Cable And Harness Marking (Non-Adhesive)



Order Reference	Pieces Per Package	Material	Colour	Labels Per Row	Holes Per Tag	Label Width (mm) A	Label Height (mm) B	Vertical Repeat (mm) C	Web Width (mm) D
50.80 mm Label Width – 6 or 8 lines per inch									
BT-508-WT-2050	2 500	B-508 Nomex®	White	1	4	50.80	12.70	12.70	76.20
BT-508-YL-2050	2 500	B-508 Nomex	Yellow	1	4	50.80	12.70	12.70	76.20
BT-508-WT-2075	2 500	B-508 Nomex	White	1	6	50.80	19.05	19.05	76.20
BT-508-YL-2075	2 500	B-508 Nomex	Yellow	1	6	50.80	19.05	19.05	76.20

Nomex® is a registered trademark of DuPont.

Note: Labels in chart are sorted in order by width, height, 3 digit material number (within part number), then die number (within part number).

Sleeves for Wire and Cable Identification

BradySleeve™ Computer-Printable Wire Markers

Select from 3 durable materials:

B-319 Non-Shrink Polyolefin

- Provides low-cost method for wire identification
- Outstanding legend performance and smudge resistance
- Temperature range: -40°C to 105°C

B-321 Heat-Shrink Polyolefin

- Heat-shrinkable material provides a skin-tight bond; marker will not slip off wire
- Excellent resistance to oils and solvents
- Temperature range: -54°C to 105°C

B-322 Self-Extinguishing Heat-Shrink Polyolefin

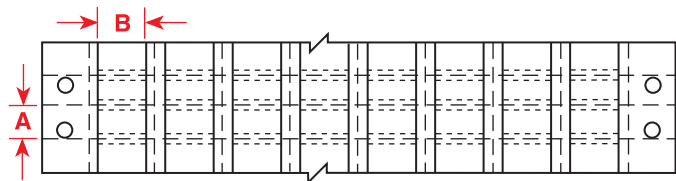
- Ideal for applications requiring self-extinguishing properties
- Meets flammability requirements of MIL-I-23053C
- Temperature range: -40°C to 105°C



Durable BradySleeve markers stand up to tough conditions, assuring long life and a permanent legend. The exclusive topcoat "soaks up" ink and retains it permanently, without additional curing. BradySleeve markers can be imprinted using a wide variety of systems.



The specially designed starter edge on BradySleeve markers makes wire insertion fast and easy. The marker hugs the wire and stays in place for shrinking.



10.16 mm Sleeve Width

Order Reference	Quantity Per Box	Sleeve Height A (mm)	Sleeve Width B (mm)	Range of Wire Dia. (mm)	Approximate Wire Gauge*	Print Lines/Inch	Sleeves Per Row
B-319 Non-Shrink White Polyolefin							
CPS-0.4-2508-WT	10 000	6.35	10.16	0.76 - 2.54	16 - 22	8	8
CPS-0.4-3336-WT	10 000	8.46	10.16	2.28 - 3.81	12 - 16	6	8
CPS-0.4-3758-WT	10 000	9.53	10.16	3.18 - 4.45	10 - 12	8	8
CPS-0.4-5008-WT	10 000	12.70	10.16	4.06 - 6.35	8 - 10	6 or 8	8

Small Quantity Packages: 10.16 mm sizes are available in 1 000 piece packages. The part number changes from CPS to SCPS (CPS-0.4-2508-WT would be SCPS-0.4-2508-WT).

The "S" indicates small package quantities.

B-321 Heat-Shrink White Polyolefin							
HCPS-0.4-2508-WT	10 000	6.35	10.16	0.89 - 1.90	16 - 22	8	8
HCPS-0.4-3336-WT	10 000	8.46	10.16	1.90 - 3.30	12 - 16	6	8
HCPS-0.4-3758-WT	10 000	9.53	10.16	3.30 - 4.06	10 - 12	8	8
HCPS-0.4-5008-WT	10 000	12.70	10.16	4.06 - 5.97	8 - 10	6 or 8	8

Small Quantity Packages: 10.16 mm sizes are available in 1 000 piece packages. The part number changes from HCPS to HSCPS (HCPS-0.4-2508-WT would be HSCPS-0.4-2508-WT).

The "S" indicates small package quantities.

B-322 Self-Extinguishing Heat-Shrink White Polyolefin							
SEHCPS-0.4-3336-W	10 000	8.46	10.16	1.90 - 3.30	12 - 16	6	8
SEHCPS-0.4-3758-W	10 000	9.53	10.16	3.30 - 4.06	10 - 12	8	8
SEHCPS-0.4-5008-W	10 000	12.70	10.16	4.06 - 5.97	8 - 10	6 or 8	8

Sleeves for Wire and Cable Identification

BradySleeve™ Computer-Printable Wire Markers (continued)

22.86 mm Sleeve Width

Order Reference	Quantity Per Box	Sleeve Height A (mm)	Sleeve Width B (mm)	Range of Wire Dia. (mm)	Approximate Wire Gauge*	Print Lines/Inch	Sleeves Per Row
B-319 Non-Shrink White Polyolefin							
CPS-0.9-2508-WT	5 000	6.35	22.86	0.76 - 2.54	16 - 22	8	4
CPS-0.9-3336-WT	5 000	8.46	22.86	2.28 - 3.81	12 - 16	6	4
CPS-0.9-3758-WT	5 000	9.53	22.86	3.18 - 4.45	10 - 12	8	4
CPS-0.9-5008-WT	5 000	12.70	22.86	4.06 - 6.35	8 - 10	6 or 8	4

Small Quantity Packages: 22.86 mm sizes are available in 500 piece packages. The part number changes from CPS to SCPS (CPS-0.9-2508-WT would be SCPS-0.9-2508-WT). The "S" indicates small package quantities.

B-321 Heat-Shrink White Polyolefin							
HCPS-0.9-1008-WT	3 000	25.40	22.86	9.53 - 13.72	00 - 1	6 or 8	4
HCPS-0.9-2508-WT	5 000	6.35	22.86	0.89 - 1.90	16 - 22	8	4
HCPS-0.9-3336-WT	5 000	8.46	22.86	1.90 - 3.30	12 - 16	6	4
HCPS-0.9-3758-WT	5 000	9.53	22.86	3.30 - 4.06	10 - 12	8	4
HCPS-0.9-5008-WT	5 000	12.70	22.86	4.06 - 5.97	8 - 10	6 or 8	4
HCPS-0.9-6258-WT	5 000	15.87	22.86	5.97 - 7.36	6 - 8	8	4
HCPS-0.9-6676-WT	5 000	16.94	22.86	7.36 - 8.51	4 - 6	6	4
HCPS-0.9-7508-WT	3 000	19.05	22.86	8.51 - 9.91	2 - 4	8	4
HCPS-0.9-8336-WT	3 000	21.15	22.86	9.91 - 11.17	1 - 2	6	4

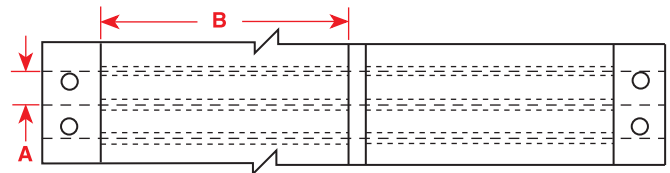
Small Quantity Packages: 22.86 mm sizes are available in 500 piece packages. The part number changes from HCPS to HSCPS (HCPS-0.9-2508-WT would be HSCPS-0.9-2508-WT). The "S" indicates small package quantities.

B-322 Self-Extinguishing Heat-Shrink White Polyolefin							
SEHCPS-0.9-2508-W	5 000	6.35	22.86	0.89 - 1.90	16 - 22	8	4
SEHCPS-0.9-3336-YL	5 000	8.38	22.86	1.90 - 3.30	12 - 16	6	4
SEHCPS-0.9-3758-W	5 000	9.53	22.86	3.30 - 4.06	10 - 12	8	4
SEHCPS-0.9-5008-W	5 000	12.70	22.86	4.06 - 5.97	8 - 10	6 or 8	4

Small Quantity Packages: 22.86 mm sizes are available in 500 piece packages. The part number changes from SEHCPS to SEHCPS (SEHCPS-0.9-2508-W would be SEHCPS-0.9-2508-W). The "S" indicates small package quantities.

*Approximate wire gauges are for guidelines only; exact sizes depend on insulation thickness.

**Available in Yellow. To order, change the "W" in the part number to "Y" (SEHCPS-0.9-7508-W to SEHCPS-0.9-7508-Y).



48.26 mm Sleeve Width

Order Reference	Quantity Per Box	Sleeve Height A (mm)	Sleeve Width B (mm)	Range of Wire Dia. (mm)	Approximate Wire Gauge*	Print Lines/Inch	Sleeves Per Row
B-319 Non-Shrink White Polyolefin							
CPS-1.9-3336-WT	2 500	8.38	48.26	2.28 - 3.81	12 - 16	6	2
CPS-1.9-3758-WT	2 500	9.53	48.26	3.18 - 4.45	10 - 12	8	2
CPS-1.9-5008-WT	2 500	12.70	48.26	4.06 - 6.35	8 - 10	6 or 8	2

B-321 Heat-Shrink White Polyolefin							
HCPS-1.9-1008-WT	1 500	25.40	48.26	9.53 - 13.72	00 - 1	6 or 8	2
HCPS-1.9-2508-WT	2 500	6.35	48.26	0.89 - 1.90	16 - 22	8	2
HCPS-1.9-3336-WT	2 500	8.38	48.26	1.90 - 3.30	12 - 16	6	2
HCPS-1.9-3758-WT	2 500	9.53	48.26	3.30 - 4.06	10 - 12	8	2
HCPS-1.9-5008-WT	2 500	12.70	48.26	4.06 - 5.97	8 - 10	6 or 8	2
HCPS-1.9-6258-WT	2 500	15.87	48.26	5.97 - 7.36	6 - 8	8	2
HCPS-1.9-6676-WT	2 500	16.94	48.26	7.36 - 8.51	4 - 6	6	2
HCPS-1.9-7508-WT	1 500	19.05	48.26	8.51 - 9.91	2 - 4	8	2
HCPS-1.9-8336-WT	1 500	21.15	48.26	9.91 - 11.17	1 - 2	6	2

Small Quantity Packages: 48.26 mm sizes are available in 250 piece packages. The part number changes from HCPS to HSCPS (HCPS-1.9-2508-WT would be HSCPS-1.9-2508-WT). The "S" indicates small package quantities.

B-322 Self-Extinguishing Heat-Shrink White Polyolefin							
SEHCPS-1.9-1008-YL	1 500	25.40	48.26	9.53 - 13.72	00 - 1	6 or 8	2
SEHCPS-1.9-3758-W**	2 500	9.53	48.26	3.30 - 4.06	10 - 12	8	2
SEHCPS-1.9-5008-W	2 500	12.70	48.26	4.06 - 5.97	8 - 10	6 or 8	2

Small Quantity Packages: 48.26 mm sizes are available in 250 piece packages. The part number changes from SEHCPS to SEHCPS (SEHCPS-1.9-2508-W would be SEHCPS-1.9-2508-W). The "S" indicates small package quantities.

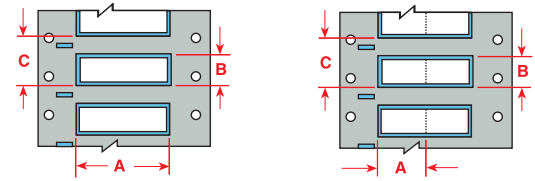
**Available in Yellow. To order, change the "W" in the part number to "Y" (SEHCPS-1.9-7508-W would be SEHCPS-1.9-7508-Y).

*Approximate wire gauges are for guidelines only; exact sizes depend on insulation thickness

Sleeves for Wire and Cable Identification

3:1 Shrink Ratio, Double-sided Printable PermaSleeve™ Wire Markers

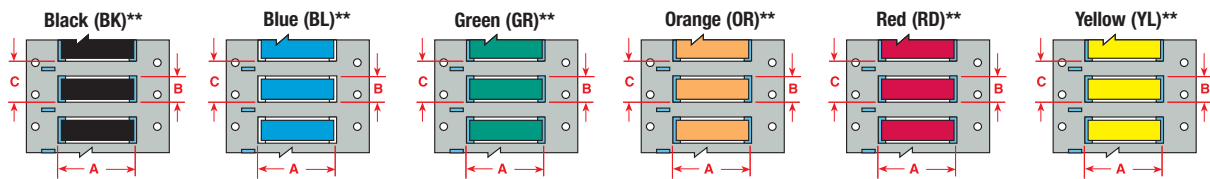
PermaSleeve full-circle markers are available in a 3:1 shrink ratio to cover a wider range of wire diameters per sleeve size.



3:1 Shrink Ratio, Double-sided Printable, White Polyolefin (B-342) PermaSleeve Markers

Order Reference	Markers Per Box	Range of Wire Dia. (mm)		Approx. Wire Gauge*	Marker Width (mm) A	Marker Height (mm) B	Vertical Repeat (mm) C	Maximum Lines of Print	Maximum Characters Across		
		Min.	Max.						5 CPI	10 CPI	17.1 CPI
50.80 mm Marker Width											
3PS-094-2-WT	2.5	0.58	2.03	28-18	50.80	4.60	12.70	1	9	18	30
3PS-094-2-WT-S	500	0.58	2.03	28-18	50.80	4.60	12.70	1	9	18	30
3PS-125-2-WT	2.5	1.17	2.79	22-16	50.80	6.00	12.70	1	9	18	30
3PS-125-2-WT-S	500	1.17	2.79	22-16	50.80	6.00	12.70	1	9	18	30
3PS-187-2-WT	2.5	1.57	3.81	18-12	50.80	8.50	16.00	2	9	18	30
3PS-187-2-WT-S	500	1.57	3.81	18-12	50.80	8.50	16.00	2	9	18	30
3PS-250-2-WT	2.5	2.39	5.46	16-10	50.80	11.15	19.05	2	9	18	30
3PS-250-2-WT-S	500	2.39	5.46	16-10	50.80	11.15	19.05	2	9	18	30
3PS-375-2-WT-S	250	3.18	8.13	12-5	50.80	16.40	25.40	4	9	18	30
3PS-500-2-WT	500	4.75	11.43	8-1	50.80	21.60	31.75	5	9	18	30
3PS-500-2-WT-S	250	4.75	11.43	8-1	50.80	21.60	31.75	5	9	18	30

3:1 Shrink Ratio, Double-sided Printable, Coloured 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.

3:1 Shrink Ratio, Double-sided Printable, Coloured Polyolefin (B-342) PermaSleeve Markers

Order Reference	Markers Per Box	Range of Wire Dia. (mm)		Approx. Wire Gauge*	Marker Width (mm) A	Marker Height (mm) B	Vertical Repeat (mm) C	Maximum Lines of Print	Maximum Characters Across		
		Min.	Max.						5 CPI	10 CPI	17.1 CPI
50.80 mm Marker Width											
3PS-094-2-YL	2.5	0.58	2.03	28-18	50.80	4.60	12.70	1	9	18	30
3PS-094-2**S	500	0.58	2.03	28-18	50.80	4.60	12.70	1	9	18	30
3PS-125-2-YL	2.5	1.17	2.79	22-16	50.80	6.00	12.70	1	9	18	30
3PS-125-2**S	500	1.17	2.79	22-16	50.80	6.00	12.70	1	9	18	30
3PS-187-2-YL	2.5	1.57	3.81	18-12	50.80	8.50	15.88	2	9	18	30
3PS-187-2**S	500	1.57	3.81	18-12	50.80	8.50	16.00	2	9	18	30
3PS-250-2-YL	2.5	2.39	5.46	16-10	50.80	11.15	19.05	2	9	18	30
3PS-250-2**S	500	2.39	5.46	16-10	50.80	11.15	19.05	2	9	18	30
3PS-375-2**S	250	3.18	8.13	12-6	50.80	16.40	25.40	4	9	18	30
3PS-500-2-YL	500	4.75	11.43	8-1	50.80	21.60	31.75	5	9	18	30
3PS-500-2**S	250	4.75	11.43	8-1	50.80	21.60	31.75	5	9	18	30

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

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

2:1 Shrink Ratio, Single-sided Printable, Coloured Polyolefin (B-342) PermaSleeve Markers

Order Reference	Markers Per Box	Range of Wire Dia. (mm)		Approx. Wire Gauge*	Marker Width (mm) A	Marker Height (mm) B	Vertical Repeat (mm) C	Maximum Lines of Print	Maximum Characters Across		
		Min.	Max.						5 CPI	10 CPI	17.1 CPI
50.80 mm Marker Width											
PS-1000-2-YL	250	11.43	24.13	1-500	50.80	42.16	50.80	11	9	18	30
PS-1000-2-BK-S	100	11.43	24.13	1-500	50.80	42.16	50.80	11	9	18	30

*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.

DuraSleeve® Wire Marking Carriers



DuraSleeve wire marker inserts fit into clear carriers.

Durasleeve® wire marking carriers

Order Reference	Carrier Width (mm)	Wire O.D. (mm)	Carriers per Box
DMC-6/10-30	30.00	6.00 - 10.00	200

Polypropylene Inserts (B-389)

Order Reference	Printing System	No. Inserts Across	Inserts Per Roll	Insert Dim. (mm) A	Insert Height (mm) B	Max Lines of Print	Maximum Characters Across		
							10 CPI	17,1 CPI	20 CPI
12.70 mm insert width									
DMPF-4105-389	SLV-DAT-PTR	4	5 000	12.70	3.93	1	4	6	8
DMPF-4105-389-YL*	SLV-DAT-PTR	4	5 000	12.70	3.93	1	4	6	8
25.40 mm insert width									
DMPF-2111-389	SLV-DAT-PTR	2	2 500	25.40	3.93	1	9	15	19

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

For updated information on Brady's range of Dot Matrix consumables, please visit our website www.bradyeurope.com

Take a look at our Thermal Printers and Label Range for an alternative to Dot Matrix Printing

Mobile Printers and Consumables
See Pages 3 to 45

Bench-top Printers and Consumables
See pages 49 – 96

