

## Self-Laminating Wire and Cable Markers SBP

SBP is a clear vinyl film with a white thermal transfer printable area. On application, the clear film overlaminates and protects the printed area. SBP is supplied with a permanent acrylic based adhesive and on a white liner with reference holes for printer sensor detection. The “self-laminating” feature protects the printed area from exposure to fluids, moisture and mechanical abrasion.



SBP is UL recognised to PGIS2 for indoor and outdoor use as wrap or flag (tag) in accordance with ANSI/UL 817, Cord Sets and Power-Supply Cords and UL 2238 Certification Requirement Decision (CRD) of the “Standard for Cable Assemblies and Fitting for Industrial Control and Distribution”. For conditions of use see UL file MH61871. Verification testing to UL969 sections. The SBP label solution comprises of a complete identification system with printers, software, ribbons and more than 18 standard label sizes. The label can be used in “WRAP self-laminating” mode and “FLAG self-laminating” mode down to a diameter of 2.0mm (0.08 inch).

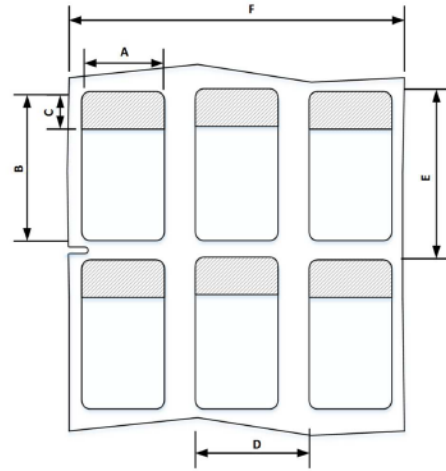
SBP print performance and durability can only be guaranteed when:

- Printed using TE Connectivity printers and ribbons as defined in TE document 411-121005
- Applied on wire & cable using repeatable self-laminated labelling guide 411-121050

### Product Facts

- Thermal transfer printable
- Over lamination protects the printed area
- Enables a higher label of print durability
- Usable down to 2mm diameter
- Usable on Fluoropolymer wire jackets
- Ideal for wire and cable identification in general

### SBP with left edge sensor slot



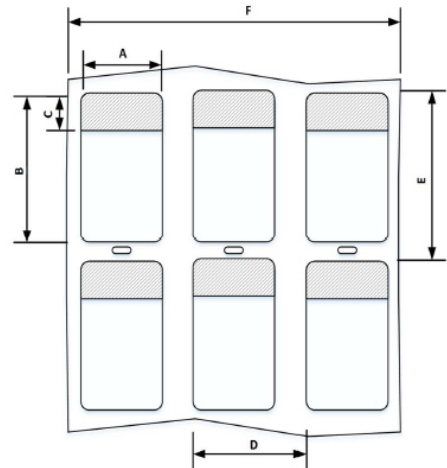
#### Available Sizes

Part Number	Pack Qty	A	B	C	Labels across	Max Cable O.D.
		mm	mm	mm		mm
SBP050100XX10	10000	12.7	25.4	8.5	5	5.4
SBP050143XX10	10000	12.7	36.5	12.7	5	7.6
SBP075094XX10	10000	19.1	23.9	9.5	4	4.6
SBP080150XX10	10000	20.3	38.1	12.7	4	8.1
SBP100075XX5	5000	25.4	19.1	6.4	2	4.0
SBP100143XX5	5000	25.4	36.5	12.7	3	7.6
SBP100225XX5	5000	25.4	57.2	19.1	3	12.1
SBP100375XX2.5	2500	25.4	95.3	25.4	3	22.3
SBP100594XX1	1000	25.4	151.0	38.1	3	35.6
SBP100743XX1	1000	25.4	188.9	38.1	3	48.0
SBP190319XX2.5	2500	48.3	81.0	19.1	2	12.2
SBP190594XX1	1000	48.6	151.0	38.1	2	35.6
SBP200143XX2.5	2500	50.8	6.50	12.7	2	7.6
SBP200225XX2.5	2500	50.8	57.2	19.1	2	12.2
SBP200375XX2.5	2500	50.8	95.3	25.4	2	22.3
SBP200400XX2.5	2500	50.8	101.6	25.4	2	24.3
SBP200743XX1	1000	50.8	188.9	38.1	2	48.0

#### Colour code (replace XX with colour code)

Colour	Blue	Green	Orange	Red	White	Yellow
Colour code	BE	GN	OE	RD	WE	YW

### SBP with center sensor slot



#### Available Sizes

Part Number	Pack Qty	A	B	C	Labels across	Max Cable O.D.
		mm	mm	mm		mm
SBP050100XX5-T200	5000	12.7	25.4	8.5	5	5.4
SBP050143XX5-T200	5000	12.7	36.5	12.7	5	7.6
SBP080150XX5-T200	5000	20.3	38.1	12.7	4	8.1
SBP100143XX2.5-T200	2500	25.4	36.5	12.7	3	7.6
SBP100225XX2.5-T200	2500	25.4	57.2	19.1	3	12.1
SBP100375XX1-T200	1000	25.4	95.3	25.4	3	22.3
SBP100594XX0.5-T200	500	25.4	151.0	38.1	3	35.6
SBP200143XX1-T200	1000	50.8	6.5	12.7	2	7.6
SBP200225XX1-T200	1000	50.8	57.2	19.1	2	12.2
SBP200375XX1-T200	1000	50.8	95.3	25.4	2	22.3
SBP200743XX0.5-T200	500	50.8	188.9	38.1	2	48.0

#### Colour code (replace XX with colour code)

Colour	Blue	Green	Orange	Red	White	Yellow
Colour code	BE	GN	OE	RD	WE	YW