



# BBP™11 LABEL PRINTER & IP™ SERIES PRINTER



## BBP® 11 LABEL PRINTER

### Efficiency, Versatility and Performance.

From labels to wire markers and asset identification labels, the BBP®11 Label Printer gives you the versatility to print all your basic labels types from one machine – saving costs, reducing downtime and simplifying your labelling.

- Specially-designed small core media rolls and ribbons provide fast installation and reduce change-over time
- Compatible with 3" core media rolls if using the external media holder (sold separately)
- Easy set-up & calibration, and compact size won't clutter your workplace or bench

#### **i** Get the most out your printer!

We recommend you purchase the BBP™11 printer media stand allowing you to print a full range of Brady desktop printer (THT) labels displayed in following pages (p. 203-224).

A range of 25.4mm width core labels are available for the BBP™11 that do not require the external media stand. For a list of these parts, please contact us.

#### BBP™11 Printer Specifications

Max Labels per day	1000 labels/day 8 hrs/5 days
Print Resolution	300dpi
Print Speed (max)	76.2mm / sec
Colour Capability	Single Colour Printing
Continuou vs. Die Cut labels	Continuous and die cut labels
Tape Widths (mm)	25.4 - 107.95mm
Max Print Width (mm)	105.66mm
Barcode	Yes - with software
Serialization	Yes - with software
PC Connect	Yes
Stand Alone Printing	No
Connectivity Options	Standard: Serial, Parallel, USB, Ethernet
Software Compatibility	Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*
Power Supply	AC power

For a comparison of specifications versus other printers, see pages 186-187.

#### BBP™11 PRINTERS & ACCESSORY

Part No.	Description
361066	200dpi Printer with LabelMark™ Software
361072	300dpi Printer with LabelMark™ Software
361065	Media Stand (see information icon right)



For more information on LabelMark™ software, see page 141.



### LOAD. CLICK. PRINT. HIGH PERFORMANCE PRINTING MADE FASTER AND SIMPLER.

The Brady IP™ Printer System is ideal for inventory, warehouse and general identification labelling offering quick set up time, easy material loading and intuitive label design software.

The IP Printer utilises smart chip technology allowing the printer, ribbon, material roll and PC software to communicate which significantly reduces set up time, reduces change-out time and reduces calibration labelwaste.

#### Your Complete Printing Solution:

IP Series Materials \_\_\_\_\_ Page 203-224  
IP Series Print Ribbons \_\_\_\_\_ Page 225-226

#### IP™ Printer Specifications

Max Labels per day	5000 labels/day 12 hrs/5 days
Print Resolution	300 dpi & 600 dpi
Print Speed (max)	203.2mm / sec - 300 dpi 101.6mm / sec - 600 dpi
Colour Capability	Single Colour Printing
Continuou vs. Die Cut labels	Continuous and die cut labels
Tape Widths (mm)	25.4 - 107.95mm
Max Print Width (mm)	105.66mm
Barcode	Yes - with software
Serialization	Yes - with software
PC Connect	Yes
Stand Alone Printing	No
Connectivity Options	Standard: Serial, Parallel, USB, Ethernet 10/100
Software Compatibility	Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use*
Power Supply	AC power

For a comparison of specifications versus other printers, see pages 186-187

#### IP™ PRINTERS

Part No.	Reference	Description
103957	BP-IP300	Brady IP300 dpi Printer - Standard
103958	BP-IP600	Brady IP600 dpi Printer - Standard





# PR PLUS PRINTER & BBP<sup>®</sup>72 DOUBLE SIDED PRINTER

## HEAVY DUTY MEETS HIGH TECH

The PR Plus is an industrial, desktop printer capable of handling high output volumes, rapid print speeds, larger width labels and long-lasting print quality.

It is ideal for printing on the Brady range of wire and cable markers such as Durasleeve<sup>®</sup>, Permasleeve<sup>™</sup> and EPREP (Engraved Panel Replacements) labels.

- Easy-to-read graphic and alphanumeric LCD menu display with convenient navigator pad and backlit graphic display for fast, easy access to menu options
- Higher printhead heat settings for optimum print quality with Brady materials
- Print registration is fast and easy when changing media types to ensure sharp, professional printing on every job
- Best printer for Brady Raised Panel engraved-plate substitute labels.

### Your Complete Printing Solution:

PR Plus Materials \_\_\_\_\_ Page 203-224  
 PR Plus Print Ribbons \_\_\_\_\_ Page 225-226

### PR PLUS PRINTERS

Part No.	Reference	Description
360540	BPR200+	PR +200dpi Printer
360542	BPR300+	PR +300dpi Printer
360544	BPR600+	PR +600dpi Printer
360007	CJ4	BPR+ Cutter - Field Install
360923	PCU4	BPR+ Perforation Cutter - Field Install



### PR Plus Printer Specifications

Max Labels per day	7000 labels / day 24 hrs / 7 days
Print Resolution	300 dpi & 600 dpi
Print Speed (max)	250mm / sec - 300 dpi 100mm / sec - 600 dpi
Colour Capability	Single Colour Printing
Continuou vs. Die Cut labels	Continuous and die cut labels
Tape Widths (mm)	25.4 - 107.95mm
Max Print Width (mm)	105.66mm
Barcode	Yes - with software
Serialization	Yes - with software
PC Connect	Yes
Stand Alone Printing	No
Connectivity Options	Standard: Serial, USB, Ethernet 10/100
Software Compatibility	Labelmark <sup>™</sup> Software, Codesoft <sup>™</sup> Software, Windows <sup>®</sup> based driver for 3rd party software use*
Power Supply	AC power

For a comparison of specifications versus other printers, see pages 186-187

## SLEEVES IN HALF THE TIME

### PRINT ACCURATE, DOUBLE-SIDED HEAT SHRINK SLEEVES FOR WIRE AND CABLE IDENTIFICATION.

The BBP<sup>®</sup>72 Double-Sided Sleeve Printer is designed to print on both the top and the bottom of the sleeve simultaneously, creating sleeves in a seamless one-pass operation without the time-consuming, tedious process of re-winding and re-printing the sleeves.

- Ideal for large print run quantities
- Automatic printing and formatting for reducing label errors
- Less sleeve waste due to incorrect set-up and misalignment
- Rugged design with metal cover protects the printer and your materials.

### Your Complete Printing Solution:

BBP72 Sleeves \_\_\_\_\_ Page 209-211  
 BBP72 Print Ribbons \_\_\_\_\_ Page 225-226

### BBP<sup>™</sup>72 PRINTERS

Part No.	Reference	Description
104549	BBP72-34L	BBP <sup>™</sup> 72 Double Sided Printer

## BBP<sup>®</sup>72 DOUBLE SIDED PRINTER



### BBP<sup>™</sup>72 Printer Specifications

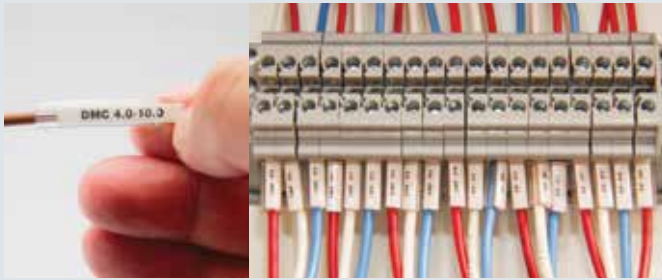
Max Labels per day	7000+ labels /day 24 hrs / 7 days
Print Resolution	300 dpi
Print Speed (max)	203.2mm / sec - 300 dpi 101.6mm / sec - 600 dpi
Colour Capability	Single Colour Printing
Continuou vs. Die Cut labels	Die Cut only
Tape Widths (mm)	25.4 - 107.95mm
Max Print Width (mm)	105.66mm
Barcode	Yes - with software
Serialization	Yes - with software
PC Connect	Yes
Stand Alone Printing	No
Connectivity Options	Standard: USB, Ethernet 10/100
Software Compatibility	Labelmark <sup>™</sup> Software, Codesoft <sup>™</sup> Software, Windows <sup>®</sup> based driver for 3rd party software use*
Power Supply	AC power

For a comparison of specifications versus other printers, see pages 186-187



# THT LABELS: DURASLEEVE® SYSTEM

## BRADY'S MOST POPULAR WIRE & CABLE MARKING SOLUTION.



Durasleeve® markers create a durable legend. This solution consists of two components: a transparent tube (carrier) with a label pocket and an insert to slide into this pocket. Your legend is protected at all times by the tube and can easily be replaced. Printing the inserts on a Brady system ensures clean crisp readable legends every time.

For more information visit [www.bradyID.com.au/durasleeve](http://www.bradyID.com.au/durasleeve)

### PRINTER COMPATIBILITY

All Durasleeve® parts shown below are Compatible with the following printers unless otherwise noted.



PR Plus Printers  
See Page 203



BBP11 Printers  
See Page 202

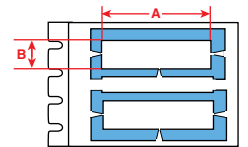
### THT WIRE & CABLE MATERIALS:

#### B-390 DURASLEEVE® POLYPROPYLENE WIRE MARKING INSERTS

Designed to be printed and affixed to a wire using extruded, clear PVC Wire Marking carriers.



Part No.	Reference	Inserts Per Roll	Insert Colour	Insert Dimensions (mm)		Max Lines of Print	Max.Char. Across			Recommended THT Ribbon	Recommended BBP11 Ribbon
				A	B		7	8	9		
<b>15mm Insert width</b>											
843381	DSTHT-15-390-2.5	2500	White	15	4	1	8	7	6	R-6200	R-7950
853729	DSTHT-15-390-2.5-YL	2500	Yellow	15	4	1	8	7	6	R-6200	R-7950
<b>30mm Insert width</b>											
843382	DSTHT-30-390-2.5	2500	White	30	4	1	16	14	12	R-6200	R-7950
853730	DSTHT-30-390-2.5-YL	2500	Yellow	30	4	1	16	14	12	R-6200	R-7950



#### DURASLEEVE® WIRE MARKING CARRIERS

Designed to used in conjunction with the B-390 Durasleeve® inserts.



Part No.	Reference	Carrier Length (mm)	Wire O.D. (mm)	Carriers per Box
13255	DMC-1.3/3-15	15.00	1.30 – 3.00	1,000
13262	DMC-1.3/3-30	30.00	1.30 – 3.00	500
13256	DMC-2.5/5-15	15.00	2.50 – 5.00	1,000
13263	DMC-2.5/5-30	30.00	2.50 – 5.00	500
13258	DMC-4/10-15	15.00	4.00 – 10.00	500
13265	DMC-4/10-30	30.00	4.00 – 10.00	200
13259	DMC-8/16-15	15.00	8.00 – 16.00	500
13266	DMC-8/16-30	30.00	8.00 – 16.00	200

**Did You Know?**  
Looking for more information regarding a certain Brady material?

Brady offers online access to Technical Data Sheets for all Brady materials. View by a specific B-Number or search by relevant keywords.

Visit [www.bradyID.com.au/techdata](http://www.bradyID.com.au/techdata) for more information.

### CARRIER PART NUMBER EXPLANATION

Durasleeve® wire marking carriers follow a three-part format:

- (DMC) indicates it is a Durasleeve® wire marking carrier.
- Denotes the min. to max. wire diameter the carrier will accommodate (e.g. 1.3/3 = 1.3mm up to 3mm).
- Is the size of Durasleeve® insert suitable for the carrier – either 15mm or 30mm.

**DMC-1.3/3 - 15**

DO-IT-YOURSELF LABELLING



# THT LABELS: RAISED PANEL LABEL MATERIALS

## THE COST SAVING ALTERNATIVE TO ENGRAVED LEGEND PLATES



### EPREP-ENGRAVED PANEL REPLACEMENTS.

Brady offers a solution that will put an end to the hassle of buying engraved plates once and for all. EPREP (Engraved Plate Replacement) innovative labels are specifically designed to replace engraved and plotted plates for the identification of electrical components, electrical cabinets, push buttons, patch panels and more.

### WHAT'S IN IT FOR YOU?

- Flexibility to print what you want instantly. Save time and money by allowing you to print nameplates exactly when you want them.
- Fast Labels. Labelling software enables you to quickly turn out serialised groups of labels using pre-defined templates.
- Cost-Effective. Lower priced than engraved plates. Save time and money by printing yourself.
- Professional look. Resembles engraved plates. Glossy topcoat looks smart and professional.

### PRINTER COMPATIBILITY

For optimum labelling results we recommend you print EPREP labels with the Brady PR Plus Printer, however it can also be printed with any Brady thermal transfer desktop system which supports a label thickness of 650µm.



PR Plus Printers  
See Page 203

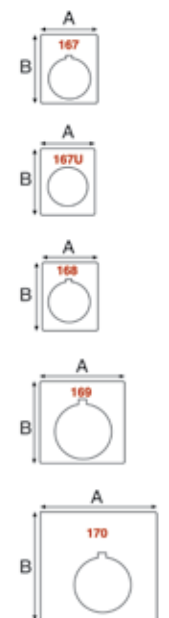
For more information visit  
[www.bradyid.com.au/eprep](http://www.bradyid.com.au/eprep)

### THT RAISED PANEL LABELS: B-593 FOAM BACKED POLYESTER - PUSH BUTTON STYLE

High gloss, polyester label with thick raised profile and ultra-aggressive adhesive (0.70mm thick). Ideal for inside-panel backer board labels and front-of-enclosure labelling.



Part No	Reference	Colour	Label Width	Label Height	Hole Dia.	Vertical Repeat	Web Width	Labels/Roll	Recommended Ribbon	
			A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		Black	White
64395	THTEP-167-593-.5	White	30.5	38.1	22.5	41.3	35.5	500	R6006	-
64445	THTEP-167U-593-.5	White	30.5	38.1	22.5	41.3	35.5	500	R6006	-
64398	THTEP-168-593-.5	White	30.5	48.3	22.5	54.0	35.5	500	R6006	-
64407	THTEP-169-593-.5	White	45.7	45.7	30.5	51.0	50.8	500	R6000	-
64410	THTEP-170-593-.5	White	61.0	61.0	30.5	67.0	66.0	500	R6002	-
64397	THTEP-167-593-.5YL	Yellow	30.5	38.1	22.5	41.3	35.5	500	R6006	-
64447	THTEP-167U-593-.5YL	Yellow	30.5	38.1	22.5	41.3	35.5	500	R6006	-
64406	THTEP-168-593-.5YL	Yellow	30.5	48.3	22.5	54.0	35.5	500	R6006	-
64409	THTEP-169-593-.5YL	Yellow	45.7	45.7	30.5	51.0	50.8	500	R6000	-
64412	THTEP-170-593-.5YL	Yellow	61.0	61.0	30.5	67.0	66.0	500	R6002	-
106351	THTEP-167-593-.5BK	Black	30.5	38.1	22.5	41.3	35.5	500	-	R4400-WT
106355	THTEP-167U-593-.5BK	Black	30.5	38.1	22.5	41.3	35.5	500	-	R4400-WT
106352	THTEP-168-593-.5BK	Black	30.5	48.3	22.5	54.0	35.5	500	-	R4400-WT
106353	THTEP-169-593-.5BK	Black	45.7	45.7	30.5	51.0	50.8	500	-	R4400-WT
106354	THTEP-170-593-.5BK	Black	61.0	61.0	30.5	67.0	66.0	500	-	R4402-WT
105915	THTEP-167-593-.5GN	Green	30.5	38.1	22.5	41.3	35.5	500	R6006	R4400-WT
105923	THTEP-167U-593-.5GN	Green	30.5	38.1	22.5	41.3	35.5	500	R6006	R4400-WT
105916	THTEP-168-593-.5GN	Green	30.5	48.3	22.5	54.0	35.5	500	R6006	R4400-WT
105917	THTEP-169-593-.5GN	Green	45.7	45.7	30.5	51.0	50.8	500	R6000	R4400-WT
105918	THTEP-170-593-.5GN	Green	61.0	61.0	30.5	67.0	66.0	500	R6002	R4402-WT
64396	THTEP-167-593-.5RD	Red	30.5	38.1	22.5	41.3	35.5	500	R6006	R4400-WT
64446	THTEP-167U-593-.5RD	Red	30.5	38.1	22.5	41.3	35.5	500	R6006	R4400-WT
64399	THTEP-168-593-.5RD	Red	30.5	48.3	22.5	54.0	35.5	500	R6006	R4400-WT
64408	THTEP-169-593-.5RD	Red	45.7	45.7	30.5	51.0	50.8	500	R6000	R4400-WT
64411	THTEP-170-593-.5RD	Red	61.0	61.0	30.5	67.0	66.0	500	R6002	R4402-WT





# THT LABELS: RAISED PANEL LABEL MATERIALS

## THT RAISED PANEL LABELS:

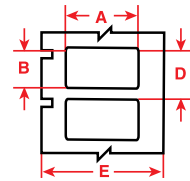
### B-593 FOAM BACKED POLYESTER - RECTANGULAR STYLE

Glossy, foam-backed polyester with permanent adhesive, coined a “raised panel” material (0.70mm thick). Ideal for external push-buttons, switches, and internal connection points.



Part No	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Web Width E (mm)	Labels/Roll	Recommended Ribbon	
								Black	White
64413	THTEP-171-593-.5	White	27.0	12.5	15.9	32	500	R6006	-
64418	THTEP-172-593-.5	White	45.0	15.0	18.5	50	500	R6000	-
64423	THTEP-173-593-.5	White	50.8	25.4	28.5	55.9	500	R6000	-
64428	THTEP-174-593-.5	White	101.6	25.4	28.5	106.7	500	R6007	-
64450	THTEP-175-593-.5	White	76.2	19.1	22.2	81.3	500	R6002	-
64452	THTEP-176-593-.5	White	76.2	25.4	28.5	81.3	500	R6002	-
64454	THTEP-177-593-.5	White	76.2	63.5	67.0	81.3	500	R6002	-
64456	THTEP-178-593-.5	White	76.2	88.9	92.0	81.3	500	R6002	-
64415	THTEP-171-593-.5YL	Yellow	27.0	12.5	15.9	32	500	R6006	-
64420	THTEP-172-593-.5YL	Yellow	45.0	15.0	18.5	50	500	R6000	-
64425	THTEP-173-593-.5YL	Yellow	50.8	25.4	28.5	55.9	500	R6000	-
64430	THTEP-174-593-.5YL	Yellow	101.6	25.4	28.5	106.7	500	R6007	-
64451	THTEP-175-593-.5YL	Yellow	76.2	19.1	22.2	81.3	500	R6002	-
64453	THTEP-176-593-.5YL	Yellow	76.2	25.4	28.5	81.3	500	R6002	-
64455	THTEP-177-593-.5YL	Yellow	76.2	63.5	67.0	81.3	500	R6002	-
64457	THTEP-178-593-.5YL	Yellow	76.2	88.9	92.0	81.3	500	R6002	-
64416	THTEP-171-593-.5BK	Black	27.0	12.5	15.9	32	500	-	R4400-WT
64421	THTEP-172-593-.5BK	Black	45.0	15.0	18.5	50	500	-	R4400-WT
64426	THTEP-173-593-.5BK	Black	50.8	25.4	28.5	55.9	500	-	R4400-WT
64431	THTEP-174-593-.5BK	Black	101.6	25.4	28.5	106.7	500	-	R4407-WT
106356	THTEP-175-593-.5BK	Black	76.2	19.1	22.2	81.3	500	-	R4402-WT
106357	THTEP-176-593-.5BK	Black	76.2	25.4	28.5	81.3	500	-	R4402-WT
106358	THTEP-177-593-.5BK	Black	76.2	63.5	67.0	81.3	500	-	R4402-WT
106359	THTEP-178-593-.5BK	Black	76.2	88.9	92.0	81.3	500	-	R4402-WT
105919	THTEP-171-593-.5GN	Green	27.0	12.5	15.9	32	500	R6006	R4400-WT
105920	THTEP-172-593-.5GN	Green	45.0	15.0	18.5	50	500	R6000	R4400-WT
105921	THTEP-173-593-.5GN	Green	50.8	25.4	28.5	55.9	500	R6000	R4400-WT
105922	THTEP-174-593-.5GN	Green	101.6	25.4	28.5	106.7	500	R6007	R4407-WT
105924	THTEP-175-593-.5GN	Green	76.2	19.1	22.2	81.3	500	R6002	R4402-WT
105925	THTEP-176-593-.5GN	Green	76.2	25.4	28.5	81.3	500	R6002	R4402-WT
105926	THTEP-177-593-.5GN	Green	76.2	63.5	67.0	81.3	500	R6002	R4402-WT
105927	THTEP-178-593-.5GN	Green	76.2	88.9	92.0	81.3	500	R6002	R4402-WT
64414	THTEP-171-593-.5RD	Red	27.0	12.5	15.9	32	500	R6006	R4400-WT
64419	THTEP-172-593-.5RD	Red	45.0	15.0	18.5	50	500	R6000	R4400-WT
64424	THTEP-173-593-.5RD	Red	50.8	25.4	28.5	55.9	500	R6000	R4400-WT
64429	THTEP-174-593-.5RD	Red	101.6	25.4	28.5	106.7	500	R6007	R4407-WT
133210	THTEP-175-593-.5RD	Red	76.2	19.1	22.2	81.3	500	R6002	R4402-WT
133211	THTEP-176-593-.5RD	Red	76.2	25.4	28.5	81.3	500	R6002	R4402-WT
133212	THTEP-177-593-.5RD	Red	76.2	63.5	67.0	81.3	500	R6002	R4402-WT
133213	THTEP-178-593-.5RD	Red	76.2	88.9	92.0	81.3	500	R6002	R4402-WT
64417	THTEP-171-593-.5SL	Silver	27.0	12.5	15.9	32	500	R6006	-
64422	THTEP-172-593-.5SL	Silver	45.0	15.0	18.5	50	500	R6000	-
64427	THTEP-173-593-.5SL	Silver	50.8	25.4	28.5	55.9	500	R6000	-
64432	THTEP-174-593-.5SL	Silver	101.6	25.4	28.5	106.7	500	R6007	-
133214	THTEP-175-593-.5SL	Silver	76.2	19.1	22.2	81.3	500	R6002	-
133215	THTEP-176-593-.5SL	Silver	76.2	25.4	28.5	81.3	500	R6002	-
133216	THTEP-177-593-.5SL	Silver	76.2	63.5	67.0	81.3	500	R6002	-
108208	THTEP-178-593-.5SL	Silver	76.2	88.9	92.0	81.3	500	R6002	-

Figure 62



### REQUEST A SAMPLE PACK!

Contact us via [www.bradyid.com.au/](http://www.bradyid.com.au/) **contactbrady** to request a free sample pack of Brady's most popular printer materials, including the B-593 material listed on this page.

Refer to the material guide on page 397-403 for full material specifications and descriptions.

### B-593 Raised Panel - Proven Outdoor Durability!

We tested our B-593 Raised Panel Material using the Atlas Ci5000 Weather-Ometer®, the industry's artificial and accelerated weather testing system. The material was exposed to controlled cycles of Xenon Arc light and water spray to simulate the natural conditions of sun, rain and temperature changes. Based on internal test results, 800 hours in the Weather-Ometer is equivalent to approximately 1 year of outdoor exposure in Wisconsin.



The white label in this photo was tested for 9,100 hours...the equivalent of 11 years outdoors!

Information gathered through Brady's internal product testing conducted at our Tobey Research and Innovation Center by Brady Engineers. Individual test results may differ. Weather-Ometer® is a registered trademark belonging to Atlas Material Testing Solutions, L.L.C.

Label Colour	Ribbon	Est. Outdoor Durability
White	R6000	10 Years
Yellow	R6000	5 Years
Silver	R6000	5 Years
Green	R6000	5 Years
Red	R6000	5 Years
Red	R4400-WT	3 Years
Black	R4400-WT	3 Years
Green	R4400-WT	3 Years



# THT LABELS: RAISED PANEL LABEL MATERIALS

## THT RAISED PANEL LABELS:

### B-7593 FOAM BACKED POLYESTER LABELS

Glossy, foam-backed polyester with permanent adhesive (0.70mm thick). Designed for patch panel identification: external push-buttons, switches, and internal connection points.



Figure 19

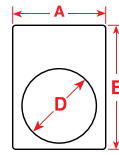


Figure 62

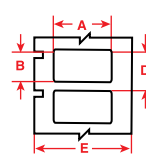
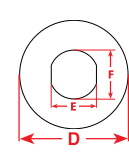


Figure 23



Part No.	Digram	Reference	Pieces Per Package	Colour	Labels Per Row	Label Width A (mm)	Label Height B (mm)	Diameter D (mm)	Recommended Ribbon Series	Format (Fan or Roll)
<b>Rectangular Style</b>										
805795	Fig. 62	THTEP-20-7593-WT	2800	White	7	8	125	—	R-6000 Series	Fan
805796	Fig. 62	THTEP-01-7593-WT	2500	White	1	27	8	—	R-6000 Series	Roll
805797	Fig. 62	THTEP-02-7593-WT	2000	White	1	27	13	—	R-6000 Series	Roll
805798	Fig. 62	THTEP-03-7593-WT	1500	White	1	27	15	—	R-6000 Series	Roll
805799	Fig. 62	THTEP-04-7593-WT	1500	White	1	27	18	—	R-6000 Series	Roll
620371	Fig. 62	THTEP-07-7593-WT	1250	White	1	35	18	—	R-6000 Series	Roll
805802	Fig. 62	THTEP-06-7593-WT	1500	White	1	45	15	—	R-6000 Series	Roll
620458	Fig. 62	THTEP-08-7593-WT	1250	White	1	48	19	—	R-6000 Series	Roll
620481	Fig. 62	THTEP-18-7593-WT	200	White	1	60	400	—	R-6000 Series	Fan
620430	Fig. 62	THTEP-09-7593-WT	1200	White	1	69	19	—	R-6000 Series	Roll
620479	Fig. 62	THTEP-17-7593-WT	400	White	1	69	150	—	R-6000 Series	Roll
620438	Fig. 62	THTEP-11-7593-WT	500	White	1	100	30	—	R-6000 Series	Roll
620442	Fig. 62	THTEP-12-7593-WT	500	White	1	100	50	—	R-6000 Series	Roll
805803	Fig. 62	THTEP-01-7593-SV	2500	Silver	1	27	8	—	R-6000 Series	Roll
805804	Fig. 62	THTEP-02-7593-SV	2500	Silver	1	27	13	—	R-6000 Series	Roll
805806	Fig. 62	THTEP-03-7593-SV	1500	Silver	1	27	15	—	R-6000 Series	Roll
805807	Fig. 62	THTEP-04-7593-SV	1500	Silver	1	27	18	—	R-6000 Series	Roll
620372	Fig. 62	THTEP-07-7593-SV	1250	Silver	1	35	18	—	R-6000 Series	Roll
805808	Fig. 62	THTEP-06-7593-SV	1500	Silver	1	45	15	—	R-6000 Series	Roll
620459	Fig. 62	THTEP-08-7593-SV	1250	Silver	1	48	19	—	R-6000 Series	Roll
620480	Fig. 62	THTEP-18-7593-SV	200	Silver	1	60	400	—	R-6000 Series	Fan
620431	Fig. 62	THTEP-09-7593-SV	1200	Silver	1	69	19	—	R-6000 Series	Roll
620478	Fig. 62	THTEP-17-7593-SV	400	Silver	1	69	150	—	R-6000 Series	Roll
620439	Fig. 62	THTEP-11-7593-SV	500	Silver	1	100	30	—	R-6000 Series	Roll
620443	Fig. 62	THTEP-12-7593-SV	500	Silver	1	100	50	—	R-6000 Series	Roll
805858	Fig. 62	THTEP-01-7593-BK	2500	Black	1	27	8	—	R-4400-WT Series	Roll
805859	Fig. 62	THTEP-02-7593-BK	2500	Black	1	27	13	—	R-4400-WT Series	Roll
805860	Fig. 62	THTEP-03-7593-BK	1500	Black	1	27	15	—	R-4400-WT Series	Roll
805861	Fig. 62	THTEP-04-7593-BK	1500	Black	1	27	18	—	R-4400-WT Series	Roll
620373	Fig. 62	THTEP-07-7593-BK	1250	Black	1	35	18	—	R-4400-WT Series	Roll
805863	Fig. 62	THTEP-06-7593-BK	1500	Black	1	45	15	—	R-4400-WT Series	Roll
620460	Fig. 62	THTEP-08-7593-BK	1250	Black	1	48	19	—	R-4400-WT Series	Roll
620432	Fig. 62	THTEP-09-7593-BK	1200	Black	1	69	19	—	R-4400-WT Series	Roll
620440	Fig. 62	THTEP-11-7593-BK	500	Black	1	100	30	—	R-4400-WT Series	Roll
620444	Fig. 62	THTEP-12-7593-BK	500	Black	1	100	50	—	R-4400-WT Series	Roll
620374	Fig. 62	THTEP-07-7593-YL	1250	Yellow	1	35	18	—	R-6000 Series	Roll
620461	Fig. 62	THTEP-08-7593-YL	1250	Yellow	1	48	19	—	R-6000 Series	Roll
620433	Fig. 62	THTEP-09-7593-YL	1200	Yellow	1	69	19	—	R-6000 Series	Roll
620441	Fig. 62	THTEP-11-7593-YL	500	Yellow	1	100	30	—	R-6000 Series	Roll
620445	Fig. 62	THTEP-12-7593-YL	500	Yellow	1	100	50	—	R-6000 Series	Roll
<b>Push Button Style</b>										
805864	Fig. 19	THTEP-05-7593-WT	750	White	1	30	40	24	R-6000 Series	Roll
805865	Fig. 19	THTEP-05-7593-SV	750	Silver	1	30	40	24	R-6000 Series	Roll
805862	Fig. 19	THTEP-05-7593-BK	750	Black	1	30	40	24	R-6000 / R-4400-WT	Roll
805800	Fig. 19	THTEP-05-7593-RD	750	Red	1	30	40	24	R-6000 / R-4400-WT	Roll
805801	Fig. 19	THTEP-05-7593-GN	750	Green	1	30	40	24	R-6000 / R-4400-WT	Roll
<b>Round Emergency Stop</b>										
620482	Fig. 23	THTEP-19-7593-YL	400	Yellow	1	—	—	D 60.00 - E 25.00 - F 27.00	R-6000 Series	Fan
622135	Fig. 23	THTEP-19-7593-RD	400	Red	1	—	—	D 60.00 - E 25.00 - F 27.00	R-6000 / R-4400-WT	Fan



### Looking for a portable version of Raised Panel Labels?

Check out Brady's BMP™ 71 Label Printer on page 164 for a portable, low volume raised panel and control panel labelling solution.





# THT LABELS: PERMASLEEVE® WIRE MARKING SLEEVES

## PERMANENT HEAT SHRINK WIRE IDENTIFICATION



Brady's non-adhesive, printable heat shrink wire marking sleeves fit snugly around wires or cables for maximum insulation protection and permanent identification. Brady's heat shrink sleeving is a full-circle design that provides fast and permanent wire marking. Clear, legible text can be printed on the wire and cable sleeving with a Brady printer for reliable wire identification.

Brady heat shrink sleeving materials excel in extreme environments, including temperature fluctuations and environments that require abrasion and chemical resistance.

### PRINTER COMPATIBILITY

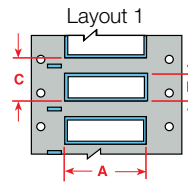
Printer compatibility for PermaSleeve® Wire Marking Sleeves varies by part number. Please see the following pages to find printer compatibility for each specific PermaSleeve® Wire Marking Sleeve.



### THT WIRE & CABLE MATERIALS:

#### B-342 PERMASLEEVE® SINGLE-SIDED PRINTABLE POLYOLEFIN SLEEVES

3:1 heat shrinkable wire marking sleeve that fits snugly around wires for identification and protection.



Part No.	Reference	Colour	Sleeves Per Roll	Approx. Wire Gauge	Range of Wire Dia. Min - Max (mm)	Sleeve Height B (mm)	Verticle Repeat C (mm)	Supplied Dia. (mm)	Recovered Dia. (mm)	Recovered Wall Thickness (mm)	Rec. Printer	Rec. THT Ribbon Series
<b>38.10 MM MARKER WIDTH (A)</b>												
32612	PS-094-150-WT	White	2,500	28 to 20	0.58 – 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32136	PS-094-150-WT-S	White	500	28 to 20	0.58 – 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32613	PS-125-150-WT	White	2,500	22 to 16	1.17 – 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32137	PS-125-150-WT-S	White	500	22 to 16	1.17 – 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32614	PS-187-150-WT	White	2,500	20 to 10	1.57 – 3.81	8.50	15.88	4.70	1.6	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32138	PS-187-150-WT-S	White	500	20 to 10	1.57 – 3.81	8.50	15.88	4.70	1.6	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32615	PS-250-150-WT	White	2,500	16 to 8	2.39 – 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32139	PS-250-150-WT-S	White	500	16 to 8	2.39 – 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32616	PS-375-150-WT	White	1,000	12 to 4	3.18 – 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32140	PS-375-150-WT-S	White	250	12 to 4	3.18 – 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32617	PS-500-150-WT	White	500	8 to 1	4.75 – 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32141	PS-500-150-WT-S	White	250	8 to 1	4.75 – 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
<b>50.80 MM MARKER WIDTH (A)</b>												
32600	PS-094-2-WT	White	2,500	28 to 20	0.58 – 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32142	PS-094-2-WT-S	White	500	28 to 20	0.58 – 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32601	PS-125-2-WT	White	2,500	22 to 16	1.17 – 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32143	PS-125-2-WT-S	White	500	22 to 16	1.17 – 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32602	PS-187-2-WT	White	2,500	20 to 10	1.57 – 3.81	8.50	15.88	4.70	1.6	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32144	PS-187-2-WT-S	White	500	20 to 10	1.57 – 3.81	8.50	15.88	4.70	1.6	0.5 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32603	PS-250-2-WT	White	2,500	16 to 8	2.39 – 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32145	PS-250-2-WT-S	White	500	16 to 8	2.39 – 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32604	PS-375-2-WT	White	1,000	12 to 4	3.18 – 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32146	PS-375-2-WT-S	White	250	12 to 4	3.18 – 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32605	PS-500-2-WT	White	500	8 to 1	4.75 – 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32147	PS-500-2-WT-S	White	250	8 to 1	4.75 – 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
110410	PS-750-2-WT	White	250	6 to 4/0	6.35 – 17.78	31.80	25.40	19.10	6.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
110411	PS-750-2-WT-S	White	100	6 to 4/0	6.35 – 17.78	31.80	25.40	19.10	6.4	0.6 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
32606	PS-1000-2-WT	White	250	2 to 0.950 dia.	8.45 – 24.13	42.16	50.80	25.40	9.5	0.9 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
130393	PS-1000-2-WT-S	White	100	2 to 0.950 dia.	8.45 – 24.13	42.16	50.80	25.40	9.5	0.9 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
142079	PS-1500-2-WT	White	250	n/a	12.70 – 36.83	61.79	76.2	38.10	12.7	0.9 - 0.07	PR Plus, IP Printer	R-4300 / R-6600
142096	PS-1500-2-WT-S	White	100	n/a	12.70 – 36.83	61.79	76.2	38.10	12.7	0.9 - 0.07	PR Plus, IP Printer	R-4300 / R-6600

### CHOSING YOUR PERMASLEEVE PIECES

While 1 or 2 markers per sleeve is standard, you may also choose to have each sleeve slit multiple times to produce multiple pieces. Contact Brady Customer Service for availability.

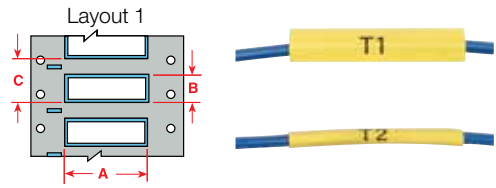


# THT LABELS: PERMASLEEVE® WIRE MARKING SLEEVES

## THT WIRE & CABLE MATERIALS:

### B-342 PERMASLEEVE® DOUBLE-SIDED PRINTABLE POLYOLEFIN SLEEVES

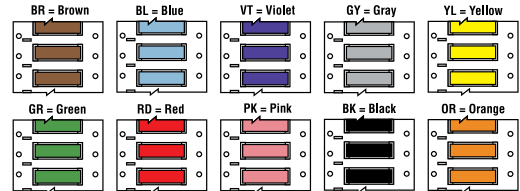
3:1 heat shrinkable wire marking sleeve that fits snugly around wires for identification and protection.



Part No.	Reference	Sleeves Per Roll	Approx. Wire Gauge	Range of Wire Dia. Min - Max (mm)	Sleeve Height B (mm)	Verticle Repeat C (mm)	Supplied Dia. (mm)	Recovered Dia. (mm)	Recovered Wall Thickness (mm)	Rec. Printer	Rec. THT Ribbon Series
<b>50.80 MM MARKER WIDTH (A)</b>											
32510	3PS-094-2-WT	2,500	28 to 20	0.58 - 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32148	3PS-094-2-WT-S	500	28 to 20	0.58 - 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32501	3PS-094-2-YL	2,500	28 to 20	0.58 - 2.03	4.60	12.70	2.40	0.6	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32507	3PS-125-2-WT	2,500	22 ot 16	1.17 - 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32149	3PS-125-2-WT-S	500	22 ot 16	1.17 - 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32502	3PS-125-2-YL	2,500	22 ot 16	1.17 - 2.79	6.00	12.70	3.20	1.2	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32511	3PS-187-2-WT	2,500	20 to 10	1.57 - 3.81	8.50	16.00	4.70	1.6	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32150	3PS-187-2-WT-S	500	20 to 10	1.57 - 3.81	8.50	16.00	4.70	1.6	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32503	3PS-187-2-YL	2,500	20 to 10	1.57 - 3.81	8.50	16.00	4.70	1.6	0.5 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32508	3PS-250-2-WT	2,500	16 to 8	2.39 - 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32151	3PS-250-2-WT-S	500	16 to 8	2.39 - 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32504	3PS-250-2-YL	2,500	16 to 8	2.39 - 5.46	11.15	19.05	6.40	2.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32512	3PS-375-2-WT	1,000	12 to 4	3.18 - 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32152	3PS-375-2-WT-S	250	12 to 4	3.18 - 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32505	3PS-375-2-YL	1,000	12 to 4	3.18 - 8.13	16.40	25.40	9.50	3.1	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32509	3PS-500-2-WT	500	8 to 1	4.75 - 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32153	3PS-500-2-WT-S	250	8 to 1	4.75 - 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
32506	3PS-500-2-YL	500	8 to 1	4.75 - 11.43	21.60	31.75	12.70	4.7	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
110395	3PS-750-2-WT	250	6 to 4/0	6.35 - 17.78	31.80	25.40	19.10	6.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
110396	3PS-750-2-WT-S	100	6 to 4/0	6.35 - 17.78	31.80	25.40	19.10	6.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
110397	3PS-750-2-YL	250	6 to 4/0	6.35 - 17.78	31.80	25.40	19.10	6.4	0.6 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
143103	3PS-1000-2-WT	250	2 to 0.950 dia.	8.45 - 24.13	42.16	50.80	25.40	9.5	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
130088	3PS-1000-2-WT-S	100	2 to 0.950 dia.	8.45 - 24.13	42.16	50.80	25.40	9.5	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
118300	3PS-1000-2-YL	250	2 to 0.950 dia.	8.45 - 24.13	42.16	50.80	25.40	9.5	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
142082	3PS-1500-2-WT	250	n/a	12.70 - 36.83	61.79	76.20	38.10	12.7	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
142085	3PS-1500-2-WT-S	100	n/a	12.70 - 36.83	61.79	76.20	38.10	12.7	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600
142083	3PS-1500-2-YL	250	n/a	12.70 - 36.83	61.79	76.20	38.10	12.7	0.9 - 0.07	PR Plus, BBP72,IP Printer	R-4300 / R-6600

### CHOSING YOUR PERMASLEEVE COLOUR.

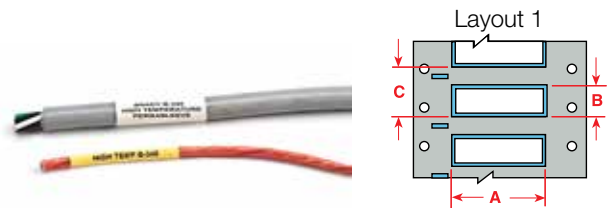
While white is a standard colour, additional coloured sleeves are available as stock parts as well. Contact Brady Customer Service for availability.



## THT WIRE & CABLE MATERIALS:

### B-345 PERMASLEEVE® DOUBLE-SIDED PRINTABLE HIGH TEMPERATURE PVDF SLEEVES

2:1 (3/32" is 3:1) heat shrinkable wire marking sleeve specifically designed for high temperature and low vacuum outgassing applications.



Part No.	Reference	Sleeves Per Roll	Approx. Wire Gauge	Range of Wire Dia. Min - Max (mm)	Sleeve Height B (mm)	Verticle Repeat C (mm)	Supplied Dia. (mm)	Recovered Dia. (mm)	Recovered Wall Thickness (mm)	Rec. Printer	Rec. THT Ribbon Series
<b>50.80 MM MARKER WIDTH (A)</b>											
114309	3HT-094-2-WT-S	500	26 to 20	0.8 - 2.0	4.60	12.70	2.40	0.8	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114310	3HT-094-2-YL-S	500	26 to 20	0.8 - 2.0	4.60	12.70	2.40	0.8	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114314	2HT-125-2-WT-S	500	20 to 16	1.6 - 2.8	6.00	12.70	3.20	1.6	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114315	2HT-125-2-YL-S	500	20 to 16	1.6 - 2.8	6.00	12.70	3.20	1.6	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114319	2HT-187-2-WT-S	500	16 to 10	2.4 - 3.8	8.50	16.00	4.70	2.4	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114320	2HT-187-2-YL-S	500	16 to 10	2.4 - 3.8	8.50	16.00	4.70	2.4	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114324	2HT-250-2-WT-S	500	12 to 8	3.2 - 5.5	11.15	19.05	6.40	3.2	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114325	2HT-250-2-YL-S	500	12 to 8	3.2 - 5.5	11.15	19.05	6.40	3.2	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114329	2HT-375-2-WT-S	250	8 to 4	4.7 - 8.1	16.40	25.40	9.50	4.7	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114330	2HT-375-2-YL-S	250	8 to 4	4.7 - 8.1	16.40	25.40	9.50	4.7	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114334	2HT-500-2-WT-S	250	6 to 1	6.4 - 11.4	21.60	31.75	12.70	6.4	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114335	2HT-500-2-YL-S	250	6 to 1	6.4 - 11.4	21.60	31.75	12.70	6.4	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114339	2HT-750-2-WT-S	100	2 to 4/0	9.5 - 17.8	31.80	41.30	19.10	9.5	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114340	2HT-750-2-YL-S	100	2 to 4/0	9.5 - 17.8	31.80	41.30	19.10	9.5	0.4 - 0.07	PR Plus, BBP72,IP Printer	R-6000/R-6600
114344	2HT-1000-2-WT-S	100	2/0 to 0.950 dia.	11.4 - 24.1	42.16	50.80	25.40	12.7	0.4 - 0.01	PR Plus, BBP72,IP Printer	R-6000/R-6600
114345	2HT-1000-2-YL-S	100	2/0 to 0.950 dia.	11.4 - 24.1	42.16	50.80	25.40	12.7	0.4 - 0.01	PR Plus, BBP72,IP Printer	R-6000/R-6600



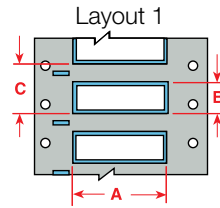


# THT LABELS: PERMASLEEVE® WIRE MARKING SLEEVES

## THT WIRE & CABLE MATERIALS:

### B-7641 PERMASLEEVE® LSZH LOW SMOKE ZERO HALOGEN SLEEVES - SINGLE-SIDED PRINTABLE

2:1 shrink ratio. Designed for wire identification and insulation purposes. These sleeves are suitable for use in applications that require low smoke halogen free, self-extinguishing markers.



Part No.	Reference	Pieces Per Roll	Sleeves Per Roll	Range of Wire Dia. Min - Max (mm)	Approx. Wire Gauge	Sleeve Width (A mm)	Sleeve Height (B mm)	Verticle Repeat (C mm)	Supplied Dia. (mm)	Recovered Dia. (mm)	Recovered Wall Thickness (mm)	Rec. Printer	Rec. Ribbon Series
141201	LSZH-125-150-YL-2	5000	2500	1.58 - 2.79	20 to 16	19.05	6.20	12.70	3.20	1.60	0.6 - 0.07	PR Plus	R-6000/R-6600
141202	LSZH-094-2-WT	2500	2500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141203	LSZH-094-2-WT-2	5000	2500	1.19 - 2.03	24 to 20	24.99	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141206	LSZH-094-2-WT-S	500	500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141207	LSZH-094-2-YL	2500	2500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141208	LSZH-094-2-YL-2	5000	2500	1.19 - 2.03	24 to 20	24.99	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141211	LSZH-094-2-YL-S	500	500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus	R-6000/R-6600
141212	LSZH-125-2-WT	2500	2500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141213	LSZH-125-2-WT-2	5000	2500	1.58 - 2.79	20 to 16	24.99	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141216	LSZH-125-2-WT-S	500	500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141217	LSZH-125-2-YL	2500	2500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141218	LSZH-125-2-YL-2	5000	2500	1.58 - 2.79	20 to 16	24.99	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141221	LSZH-125-2-YL-S	500	500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus	R-6000/R-6600
141222	LSZH-187-2-WT	2500	2500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141223	LSZH-187-2-WT-2	5000	2500	2.39 - 3.84	16 to 10	24.99	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141226	LSZH-187-2-WT-S	500	500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141227	LSZH-187-2-YL	2500	2500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141228	LSZH-187-2-YL-2	5000	2500	2.39 - 3.84	16 to 10	24.99	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141231	LSZH-187-2-YL-S	500	500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus	R-6000/R-6600
141232	LSZH-250-2-WT	2500	2500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141233	LSZH-250-2-WT-2	5000	2500	3.18 - 5.46	12 to 8	24.99	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141236	LSZH-250-2-WT-S	500	500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141237	LSZH-250-2-YL	2500	2500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141238	LSZH-250-2-YL-2	5000	2500	3.18 - 5.46	12 to 8	24.99	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141241	LSZH-250-2-YL-S	500	500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus	R-6000/R-6600
141242	LSZH-375-2-WT	1000	1000	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141243	LSZH-375-2-WT-2	2000	1000	3.18 - 5.46	8 to 4	24.99	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141246	LSZH-375-2-WT-S	250	250	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141247	LSZH-375-2-YL	1000	1000	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141248	LSZH-375-2-YL-2	2000	1000	3.18 - 5.46	8 to 4	24.99	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141251	LSZH-375-2-YL-S	250	250	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus	R-6000/R-6600
141252	LSZH-500-2-WT	500	500	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141253	LSZH-500-2-WT-2	1000	500	6.35 - 11.43	6 to 1	24.99	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141256	LSZH-500-2-WT-S	250	250	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141257	LSZH-500-2-YL	500	500	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141258	LSZH-500-2-YL-2	1000	500	6.35 - 11.43	6 to 1	24.99	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141261	LSZH-500-2-YL-S	250	250	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus	R-6000/R-6600
141262	LSZH-750-2-WT	250	250	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141263	LSZH-750-2-WT-2	500	250	9.53 - 17.78	2 to 4/0	24.99	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141266	LSZH-750-2-WT-S	100	100	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141267	LSZH-750-2-YL	250	250	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141268	LSZH-750-2-YL-2	500	250	9.53 - 17.78	2 to 4/0	24.99	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141271	LSZH-750-2-YL-S	100	100	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus	R-6000/R-6600
141272	LSZH-1000-2-WT	250	250	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141273	LSZH-1000-2-WT-2	500	250	11.43 - 24.13	2/0 to 0.95 DIA	24.99	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141276	LSZH-1000-2-WT-S	100	100	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141277	LSZH-1000-2-YL	250	250	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141278	LSZH-1000-2-YL-2	500	250	11.43 - 24.13	2/0 to 0.95 DIA	24.99	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141281	LSZH-1000-2-YL-S	100	100	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus	R-6000/R-6600
141282	LSZH-1500-2-WT	250	250	19.05 - 35.56	n/a	50.01	38.10	76.20	38.10	19.10	1.0 - 0.07	PR Plus	R-6000/R-6600
141283	LSZH-1500-2-YL	250	250	19.05 - 35.56	n/a	50.01	38.10	76.20	38.10	19.10	1.0 - 0.07	PR Plus	R-6000/R-6600

\* R6600 is not a Zero Halogen ribbon so should only be used in applications where a Zero Halogen solution is not required. Use R6000 where Zero Halogen solution is required.



### HALOGEN FREE SOLUTION

B-7641 is a high grade, Halogen Free material. Used with the R-6000 ribbon it offers a complete Halogen Free Solution.

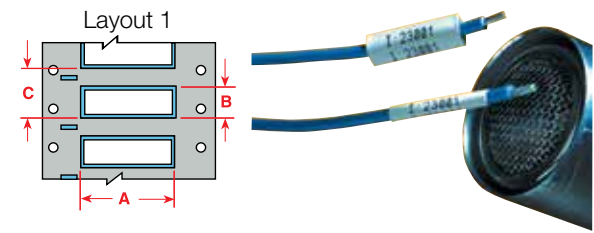


# THT LABELS: PERMASLEEVE® WIRE MARKING SLEEVES

## THT WIRE & CABLE MATERIALS:

### B-7641 PERMASLEEVE® LSHZ LOW SMOKE ZERO HALOGEN SLEEVES - DOUBLE-SIDED PRINTABLE

2:1 shrink ratio. Designed for wire identification and insulation purposes. These sleeves are suitable for use in applications that require low smoke halogen free, self-extinguishing markers.



Part No.	Reference	Pieces Per Roll	Sleeves Per Roll	Range of Wire Dia. Min - Max (mm)	Approx. Wire Gauge	Sleeve Width (A mm)	Sleeve Height (B mm)	Verticle Repeat (C mm)	Supplied Dia. (mm)	Recov. Dia. (mm)	Recovered Wall Thickness (mm)	Rec. Printer	Rec. Ribbon Series
140960	2LSZH-094-2-WT	2500	2500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140961	2LSZH-094-2-WT-2	5000	2500	1.19 - 2.03	24 to 20	24.99	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140964	2LSZH-094-2-WT-S	500	500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140965	2LSZH-094-2-YL	2500	2500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140966	2LSZH-094-2-YL-2	5000	2500	1.19 - 2.03	24 to 20	24.99	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140969	2LSZH-094-2-YL-S	500	500	1.19 - 2.03	24 to 20	50.01	5.00	12.70	2.40	1.20	0.5 - 0.1	PR Plus, BBP72	R-6000/R-6600
140970	2LSZH-125-2-WT	2500	2500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140971	2LSZH-125-2-WT-2	5000	2500	1.58 - 2.79	20 to 16	24.99	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140974	2LSZH-125-2-WT-S	500	500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140975	2LSZH-125-2-YL	2500	2500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140976	2LSZH-125-2-YL-2	5000	2500	1.58 - 2.79	20 to 16	24.99	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140979	2LSZH-125-2-YL-S	500	500	1.58 - 2.79	20 to 16	50.01	6.20	12.70	3.20	1.60	0.6-0.07	PR Plus, BBP72	R-6000/R-6600
140980	2LSZH-187-2-WT	2500	2500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140981	2LSZH-187-2-WT-2	5000	2500	2.39 - 3.84	16 to 10	24.99	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140984	2LSZH-187-2-WT-S	500	500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140985	2LSZH-187-2-YL	2500	2500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140986	2LSZH-187-2-YL-2	5000	2500	2.39 - 3.84	16 to 10	24.99	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140989	2LSZH-187-2-YL-S	500	500	2.39 - 3.84	16 to 10	50.01	8.40	15.88	4.80	2.40	0.6 - 0.07	PR Plus, BBP72	R-6000/R-6600
140990	2LSZH-250-2-WT	2500	2500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
140991	2LSZH-250-2-WT-2	5000	2500	3.18 - 5.46	12 to 8	24.99	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
140994	2LSZH-250-2-WT-S	500	500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
140995	2LSZH-250-2-YL	2500	2500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
140996	2LSZH-250-2-YL-2	5000	2500	3.18 - 5.46	12 to 8	24.99	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
140999	2LSZH-250-2-YL-S	500	500	3.18 - 5.46	12 to 8	50.01	11.30	19.05	6.40	3.20	0.7 - 0.07	PR Plus, BBP72	R-6000/R-6600
141000	2LSZH-375-2-WT	1000	1000	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141017	2LSZH-375-2-WT-2	2000	1000	3.18 - 5.46	8 to 4	24.99	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141076	2LSZH-375-2-WT-S	250	250	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141107	2LSZH-375-2-YL	1000	1000	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141111	2LSZH-375-2-YL-2	2000	1000	3.18 - 5.46	8 to 4	24.99	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141117	2LSZH-375-2-YL-S	250	250	3.18 - 5.46	8 to 4	50.01	15.80	25.40	9.50	4.80	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141141	2LSZH-500-2-WT	500	500	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141151	2LSZH-500-2-WT-2	1000	500	6.35 - 11.43	6 to 1	24.99	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141172	2LSZH-500-2-WT-S	250	250	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141173	2LSZH-500-2-YL	500	500	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141174	2LSZH-500-2-YL-2	1000	500	6.35 - 11.43	6 to 1	24.99	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141177	2LSZH-500-2-YL-S	250	250	6.35 - 11.43	6 to 1	50.01	12.10	31.75	12.70	6.40	0.7 - 0.05	PR Plus, BBP72	R-6000/R-6600
141178	2LSZH-750-2-WT	250	250	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141179	2LSZH-750-2-WT-2	500	250	9.53 - 17.78	2 to 4/0	24.99	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141182	2LSZH-750-2-WT-S	100	100	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141183	2LSZH-750-2-YL	250	250	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141184	2LSZH-750-2-YL-2	500	250	9.53 - 17.78	2 to 4/0	24.99	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141187	2LSZH-750-2-YL-S	100	100	9.53 - 17.78	2 to 4/0	50.01	31.40	41.30	19.00	9.50	0.8 - 0.07	PR Plus, BBP72	R-6000/R-6600
141188	2LSZH-1000-2-WT	250	250	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141189	2LSZH-1000-2-WT-2	500	250	11.43 - 24.13	2/0 to 0.95 DIA	24.99	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141193	2LSZH-1000-2-WT-S	100	100	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141194	2LSZH-1000-2-YL	250	250	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141195	2LSZH-1000-2-YL-2	500	250	11.43 - 24.13	2/0 to 0.95 DIA	24.99	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141198	2LSZH-1000-2-YL-S	100	100	11.43 - 24.13	2/0 to 0.95 DIA	50.01	41.50	50.80	25.40	12.70	0.9 - 0.07	PR Plus, BBP72	R-6000/R-6600
141199	2LSZH-1500-2-WT	250	250	19.05 - 35.56	n/a	50.01	38.10	76.20	38.10	19.10	1.0 - 0.07	PR Plus, BBP72	R-6000/R-6600
141200	2LSZH-1500-2-YL	250	250	19.05 - 35.56	n/a	50.01	38.10	76.20	38.10	19.10	1.0 - 0.07	PR Plus, BBP72	R-6000/R-6600

\*R6600 is not a Zero Halogen ribbon so should only be used in applications where a Zero Halogen solution is not required. Use R6000 where Zero Halogen solution is required.

## CHOSING YOUR PERMASLEEVE PIECES

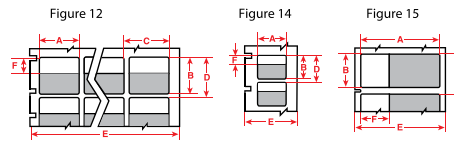
While 1 or 2 markers per sleeve is standard, you may also choose to have each sleeve slit multiple times to produce multiple pieces. Contact Brady Customer Service for availability.



# THT LABELS: SELF LAMINATING LABELS

## THT WIRE & CABLE MATERIALS: B-427 SELF LAMINATING VINYL

Wire markers with superior chemical and abrasion resistance. Non-printed clear area that wraps around to overlaminates the printed text. UL recognised and Rohs compliant.



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Write On Area Height F (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
<b>MAXIMUM WIRE/CABLE DIAMETER 3 MM</b>												
30545	Fig. 12	THT-80-427-5	White/Transparent	12.7	19.1	15.2	24.1	63.5	9.5	4	5,000	R4300
<b>MAXIMUM WIRE/CABLE DIAMETER 4 MM</b>												
30249	Fig. 12	THT-56-427-10	White/Transparent	19.1	23.8	20.3	28.6	85.1	9.5	4	10,000	R4307
<b>MAXIMUM WIRE/CABLE DIAMETER 7 MM</b>												
30111	Fig. 12	THT-8-427-10	White/Transparent	12.7	36.5	16.8	41.3	85.1	12.7	5	10,000	R4311
30537	Fig. 15	THT-63-427-3.5	White/Transparent	36.5	10.2	-	25.1	41.6	12.7	1	3,500	R4302
30348	Fig. 12	THT-74-427-10	White/Transparent	20.3	36.5	20.3	41.3	85.1	12.7	4	10,000	R4307
30112	Fig. 12	THT-9-427-10	White/Transparent	25.4	36.5	27.3	41.3	85.1	12.7	3	10,000	R4307
72010	Fig. 12	THT-9-427-10-YL	Yellow/Transparent	25.4	36.5	27.3	41.3	85.1	12.7	3	10,000	R4307
<b>MAXIMUM WIRE/CABLE DIAMETER 10 MM</b>												
30536	Fig. 15	THT-62-427-3.5	White/Transparent	44.5	19.1	-	23.8	49.5	12.7	1	3,500	R4302
30347	Fig. 12	THT-73-427-10	White/Transparent	19.1	44.5	20.3	47.6	85.1	12.7	4	10,000	R4307
<b>MAXIMUM WIRE/CABLE DIAMETER 12 MM</b>												
30538	Fig. 15	THT-64-427-3	White/Transparent	57.2	25.4	-	30.2	62.2	19.1	1	3,000	R4300
72012	Fig. 15	THT-64-427-3-YL	Yellow/Transparent	57.2	25.4	-	30.2	62.2	19.1	1	3,000	R4300
30349	Fig. 12	THT-75-427-3	White/Transparent	25.4	57.2	27.9	60.3	58.4	19.1	2	3,000	R4302
72014	Fig. 12	THT-75-427-3-YL	Yellow/Transparent	25.4	57.2	27.9	60.3	58.4	19.1	2	3,000	R4302
30541	Fig. 15	THT-67-427-1.5	White/Transparent	57.2	50.8	-	55.6	62.2	19.1	1	1,500	R4300
30157	Fig. 14	THT-26-427-1	White/Transparent	63.5	57.2	-	61.9	68.6	19.1	1	1,000	R4300
<b>MAXIMUM WIRE/CABLE DIAMETER 19 MM</b>												
30540	Fig. 15	THT-66-427-1.5	White/Transparent	81	48.3	-	54.6	86.0	19.1	1	1,500	R4307
<b>MAXIMUM WIRE/CABLE DIAMETER 22 MM</b>												
30113	Fig. 12	THT-10-427-3	White/Transparent	25.4	95.3	27.3	101.6	85.1	25.4	3	3,000	R4300
72011	Fig. 12	THT-10-427-3-YL	Yellow/Transparent	25.4	95.3	27.3	101.6	85.1	25.4	3	3,000	R4300
30539	Fig. 15	THT-65-427-3	White/Transparent	95.3	25.4	-	30.2	100.3	25.4	1	3,000	R4307
30158	Fig. 14	THT-27-427-1	White/Transparent	50.8	95.3	-	101.6	55.9	25.4	1	1,000	R4302
<b>MAXIMUM WIRE/CABLE DIAMETER 36 MM</b>												
30546	Fig. 12	THT-81-427-1	White/Transparent	25.4	152.4	27.9	157.2	58.2	38.1	2	1,000	R4302
30550	Fig. 15	THT-85-427-2	White/Transparent	152.4	50.8	-	55.9	157.5	38.1	1	2,000	R4308
<b>MAXIMUM WIRE/CABLE DIAMETER 44 MM</b>												
30548	Fig. 14	THT-83-427-0.5	White/Transparent	50.8	177.8	-	182.6	55.9	38.1	1	500	R4302
30551	Fig. 15	THT-86-427-2	White/Transparent	177.8	50.8	-	55.9	182.9	38.1	1	2,000	R4308

### **FINDING THE CORRECT LABEL HEIGHT FOR YOUR SELF LAMINATING LABEL**

If you know your wire diameter or wire circumference, you can easily determine the correct label height by using the following formula:

- Step 1: Wire diameter x 3.147 (pi) = the circumference**
- Step 2: Wire circumference x 1.5 = total label length.**

Allowing the label to wrap around the wire 1.5 times will ensure complete encapsulation and protection of the label text.



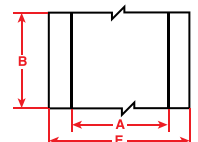
## THT WIRE & CABLE MARKING : B-437 TEDLAR® TOPCOATED POLYVINYLFLUORIDE MATERIAL

White or yellow labels with a matte finished used most frequently in wire and cable identification applications where self-extinguishing features are required.

Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
30167	Fig. 3	THT-21-437	White	76.20	91.44	81.28	1	1 Roll Cont.	R4300	R4313
30170	Fig. 3	THT-21-437-YL	Yellow	76.20	91.44	81.28	1	1 Roll Cont.	R4300	R4313



Figure 3

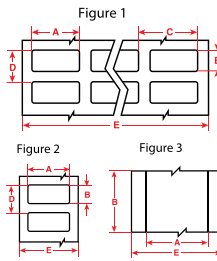




# THT LABELS: WIRE & CABLE MATERIALS

## THT WIRE & CABLE MARKING : B-498 REPOSITIONABLE VINYL CLOTH MATERIAL

Brady B-498 is a repositionable vinyl cloth wire, cable, and component marking material. The adhesive and cloth backing give excellent holding power, while being repositionable and removing cleanly.



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
62689	Fig. 3	THT-94-498-2	White	6.1	50.8m	-	-	25.4	1	1 Roll Cont.	R6206	R6213
62685	Fig. 1	THT-90-498-5	White	6.4	36.5	8.9	39.7	55.9	6	5,000	R6200	R6213
62688	Fig. 3	THT-93-498-2	White	7.9	50.8m	-	-	25.4	1	1 Roll Cont.	R6206	R6213
62687	Fig. 3	THT-92-498-2	White	9.5	50.8m	-	-	25.4	1	1 Roll Cont.	R6206	R6213
62681	Fig. 1	THT-68-498-10	White	12.7	19.1	15.2	21.6	63.5	4	10,000	R6202	R6213
62682	Fig. 1	THT-87-498-5	White	12.7	36.5	15.2	39.7	94.0	6	5,000	R6207	R6213
62680	Fig. 1	THT-14-498-10	White	16.5	5.1	17.8	7.6	74.9	4	10,000	R6202	R6213
62678	Fig. 1	THT-1-498-10	White	19.1	6.4	20.3	8.9	85.1	4	10,000	R6207	R6213
62686	Fig. 1	THT-91-498-5	White	19.1	23.8	22.2	27.0	88.9	4	5,000	R6207	R6213
64391	Fig. 1	THT-165-498-5	White	20.3	36.5	22.9	39.7	94.0	4	5,000	R6207	R6213
62690	Fig. 1	THT-95-498-5	White	20.3	36.5	22.9	39.7	71.1	3	5,000	R6202	R6213
62679	Fig. 1	THT-5-498-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R6207	R6213
116417	Fig. 2	THT-59-498-10	White	25.4	12.7	-	15.2	30.5	1	10,000	R6206	R6213
62683	Fig. 1	THT-88-498-5	White	25.4	19.1	27.9	22.2	58.4	2	5,000	R6200	R6213
62684	Fig. 1	THT-89-498-5	White	25.4	36.5	27.9	39.7	86.4	3	5,000	R6207	R6213
116407	Fig. 2	THT-199-498-3	White	28.7	6.4	-	8.9	31.8	1	3,000	R6206	R6213
116413	Fig. 2	THT-17-498-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R6200	R6213

## THT WIRE & CABLE MARKING : B-499 NYLON CLOTH MATERIAL

Permanent adhesive allows labelling in environments with heat, cold, oil and dirt.



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
30542	Fig. 1	THT-68-499-10	White	12.7	19.1	15.2	21.6	63.5	4	10,000	R4900	R4913
11296	Fig. 1	THT-162-499-10	White	20.3	36.5	22.9	39.7	94.0	4	10,000	R4904	R4913
64392	Fig. 1	THT-165-499-5	White	20.3	36.5	22.9	39.7	94.0	4	5,000	R4904	R4913
30543	Fig. 1	THT-69-499-3	White	20.3	36.5	22.9	39.1	48.3	2	3,000	R4902	R4913
62357	Fig. 2	THT-125-499-3	White	22.9	12.7	-	15.2	27.9	1	3,000	R4902	R4913
62378	Fig. 1	THT-152-499-3	White	25.4	9.5	27.3	12.1	58.4	2	3,000	R4902	R4913
62368	Fig. 2	THT-136-499-3	White	38.1	19.1	-	22.2	43.2	1	3,000	R4902	R4913
104789	Fig. 2	THT-185-499-3	White	44.5	25.4	-	28.6	49.5	1	3,000	R4902	R4913
104790	Fig. 2	THT-186-499-3	White	44.5	47.6	-	50.2	49.5	1	3,000	R4902	R4913
62370	Fig. 2	THT-137-499-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R4902	R4913
62377	Fig. 2	THT-151-499-3	White	50.8	6.4	-	8.9	55.9	1	3,000	R4902	R4913
104788	Fig. 2	THT-19-499-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R4900	R4913

## THT WIRE & CABLE MARKING : B-425 POLYPROPYLENE FLAGS

White polypropylene material stock with matte/opaque finish. Excellent solvent resistance and print performance; not recommended for long-term outdoor use.



Part No.	Diagram	Reference	Labels Per Roll	Labels Per Row	Liner Width (mm)	Label Dimensions A (mm) B (mm)	Applications	Recommended Ribbon Series
217022	Fig. 47	THTFP-01-425	2,500	1	56.00	30.00 10.00	Pig-tail & single fibre ID	R-6000
217023	Fig. 48	THTFT-01-425	2,500	2	69.00	30.00 10.00	Pig-tail & single fibre ID	R-6000

Figure 47

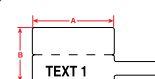
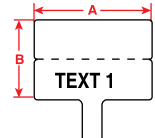


Figure 48



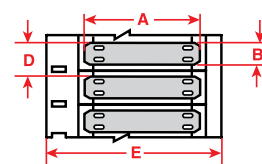


# THT LABELS: HEATEX™ MARKERS

## THT WIRE & CABLE MATERIALS: B-7643 HEATEX™ CABLE MARKERS

The Heatex™ cable markers are made of a Thermoplastic Polyether-Polyurethane (PUR), zero halogen material, suitable for both thermal and dot matrix printing. The markers are supplied on a thermal transfer printer liner which allows you to print mounting instructions on the liner. The markers can be printed with any THT printer. The markers can be removed one by one off the liner, which allows you to print big batches and use each marker as needed.

Figure 61



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
620328	Fig. 61	HCM-60x10-B7643-WT	White	60.00	10.00	1,000	R6002	R6013
620329	Fig. 61	HCM-75x10-B7643-WT	White	75.00	10.00	1,000	R6002	R6013
620330	Fig. 61	HCM-75x15-B7643-WT	White	75.00	15.00	1,000	R6002	R6013
620331	Fig. 61	HCM-75x25-B7643-WT	White	75.00	25.00	500	R6002	R6013
620332	Fig. 61	HCM-60x10-B7643-OR	Orange	60.00	10.00	1,000	R6002	R6013
620333	Fig. 61	HCM-75x10-B7643-OR	Orange	75.00	10.00	1,000	R6002	R6013
620334	Fig. 61	HCM-75x15-B7643-OR	Orange	75.00	15.00	1,000	R6002	R6013
620335	Fig. 61	HCM-75x25-B7643-OR	Orange	75.00	25.00	500	R6002	R6013
620336	Fig. 61	HCM-60x10-B7643-YL	Yellow	60.00	10.00	1,000	R6002	R6013
620337	Fig. 61	HCM-75x10-B7643-YL	Yellow	75.00	10.00	1,000	R6002	R6013
620338	Fig. 61	HCM-75x15-B7643-YL	Yellow	75.00	15.00	1,000	R6002	R6013
620339	Fig. 61	HCM-75x25-B7643-YL	Yellow	75.00	25.00	500	R6002	R6013
620340	Fig. 61	HCM-60x10-B7643-RD	Red	60.00	10.00	1,000	R6002	R6013
620341	Fig. 61	HCM-75x10-B7643-RD	Red	75.00	10.00	1,000	R6002	R6013
620342	Fig. 61	HCM-75x15-B7643-RD	Red	75.00	15.00	1,000	R6002	R6013
620343	Fig. 61	HCM-75x25-B7643-RD	Red	75.00	25.00	500	R6002	R6013
620344	Fig. 61	HCM-60x10-B7643-BK	Black	60.00	10.00	1,000	R4402 -WT	R4413-WT
620345	Fig. 61	HCM-75x10-B7643-BK	Black	75.00	10.00	1,000	R4402 -WT	R4413-WT
620346	Fig. 61	HCM-75x15-B7643-BK	Black	75.00	15.00	1,000	R4402 -WT	R4413-WT
620347	Fig. 61	HCM-75x25-B7643-BK	Black	75.00	25.00	500	R4402 -WT	R4413-WT

DO-IT-YOURSELF LABELLING



### HALOGEN FREE SOLUTION

B-7643 is a high grade, Halogen Free material. Used with the R6000 Series Ribbon it offers a complete Halogen Free solution.





# THT LABELS: LAMINAT™ TAGS

## Looking For Cable Markers With Extreme Durability?

Brady's range of the Laminat™ carriers and tags is the solution. Laminat™ is an extreme durability, the highly versatile carrier for cable identification and comes with a strip to laminate text labels.

The Laminat™ Carrier (B-7644) is to be fixed with two cable ties directly on the cables and wires. This dependable marking system enables you to permanently mark cables and wires. The Laminat™ Carriers can be used for any type of cable identification where permanency of the legend is crucial. Follow these steps to mount the label onto the Laminat™ Carrier:



1. Pull the protective foil backwards



2. Place the label in the middle leaving space for sealing on all four sides of the label.



3. Seal the carrier by placing a finger on the foil and pushing forward, thus rolling over the foil and rolling off the silicon liner.



4. Always feed the cable ties from the top, thus bending down the Laminat™ Carrier along the cable.

The Laminat™ Tags (B-7645) are ideal for identification of material in tough environments including valves, instruments, motors and other industrial components. The tags are available in two versions: with and without stainless steel reinforcement rings.

### THT CABLE MARKERS : B-7644 RIGID POLYPROPYLENE TAG

Durability, the highly versatile carrier for cable identification.

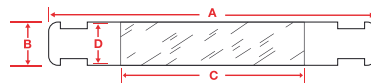


Figure 1

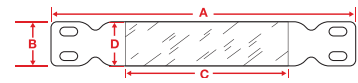


Figure 2

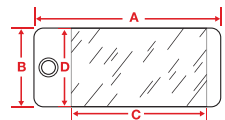
Part No.	Diagram	Reference	Markers per box	Colour	Dimensions		Seal-Up Area		Labels/Tapes Recommended
					Width A (mm)	Height B (mm)	C (mm)	D (mm)	
620316	Fig. 2	LC-65x13-B7644	100	Yellow	65.00	13.00	45.00	13.00	TH TTL-5-430
620317	Fig. 1	LC-71x9-B7644	100	Yellow	71.00	9.00	45.00	9.00	TH TTL-5-430
620318	Fig. 2	LC-103x15-B7644	100	Yellow	103.00	15.00	55.00	15.00	TH TTL-6-430
620319	Fig. 2	LC-128x15-B7644	100	Yellow	128.00	15.00	80.00	15.00	TH TTL-1-430
620320	Fig. 2	LC-178x15-B7644	50	Yellow	178.00	15.00	130.00	15.00	TH TTL-2-4301

### THT CABLE MARKERS : B-7645 RIGID POLYPROPYLENE TAG

Ideal for identification of material in tough environments including valves, instruments, motors and other industrial components. Available in two versions: with and without stainless steel reinforcement rings.

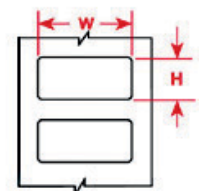


Part No.	Reference	Markers per box	Material	Colour	Dimensions		Seal-Up Area		Labels/Tapes Recommended
					Width (mm)	Height (mm)	C (mm)	D (mm)	
620321	LT-59x25-B7645	50		Yellow	59.00	25.00	43.00	25.00	TH TTL-4-430
620322	LT-59x25-B7645-WR	50	Reinforced with Rivet	Yellow	59.00	25.00	43.00	25.00	TH TTL-4-430
620323	LT-150x25-B7645	50		Yellow	150.00	25.00	135.00	25.00	TH TTL-3-430
620324	LT-150x25-B7645-WR	50	Reinforced with Rivet	Yellow	150.00	25.00	135.00	25.00	TH TTL-3-430



### THT CABLE MARKERS : B-430 CLEAR POLYESTER LABELS FOR LAMINAT™ TAGS

Part No.	Reference	Labels per roll	Labels across	Colour	Dimension		Recommended Ribbon Series
					Width (mm)	Height (mm)	
620364	TH TTL-6-430	1,000	1	Clear	49.00	11.00	R6000
620359	TH TTL-1-430	5,000	5	Clear	74.00	11.00	R6000
620360	TH TTL-2-430	5,000	5	Clear	124.00	11.00	R6000
620361	TH TTL-3-430	3,000	3	Clear	129.00	21.00	R6000
620362	TH TTL-4-430	2,000	2	Clear	21.00	37.00	R6000
620363	TH TTL-5-430	1,000	1	Clear	5.00	39.00	R6000

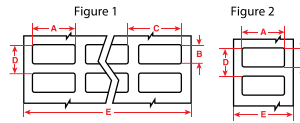




# THT LABELS: GENERAL ID MATERIALS

## THT ASSET TRACKING MATERIALS METALLISED POLYESTER MATERIALS

Designed to help identify assets and property from tools and warehouse equipment to office furniture and computers.



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-428 Metallized Polyester</b>												
30213	Fig. 1	THT-37-428-10	Silver	38.1	12.7	41.9	15.2	85.1	2	10,000	R4307	R4313
30109	Fig. 1	THT-6-428-10	Silver	38.1	19.1	41.9	22.2	85.1	2	10,000	R4307	R4313
30241	Fig. 2	THT-53-428-3	Silver	50.8	12.7	-	15.2	55.9	1	3,000	R4302	R4313
30133	Fig. 2	THT-17-428-3	Silver	50.8	25.4	-	28.6	55.9	1	3,000	R4302	R4313
30110	Fig. 2	THT-7-428-3	Silver	69.9	31.8	-	34.9	74.9	1	3,000	R4300	R4313
30136	Fig. 2	THT-18-428-3	Silver	76.2	25.4	-	28.6	81.3	1	3,000	R4300	R4313
30139	Fig. 2	THT-19-428-1	Silver	76.2	50.8	-	54.0	81.3	1	1,000	R4300	R4313
30247	Fig. 2	THT-55-428-1	Silver	101.6	50.8	-	54.0	106.7	1	1,000	R4307	R4313
30152	Fig. 3	THT-21-428	Silver	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R4300	R4313
<b>B-434 Rough Surface Metallized Gloss Polyester</b>												
30280	Fig. 1	THT-5-434-10	Silver	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
30286	Fig. 1	THT-37-434-10	Silver	38.1	12.7	41.9	15.2	85.1	2	10,000	R6007	R6013
30281	Fig. 1	THT-6-434-10	Silver	38.1	19.1	41.9	22.2	85.1	2	10,000	R6007	R6013
30282	Fig. 2	THT-17-434-3	Silver	50.8	25.4	-	28.6	55.9	1	3,000	R6000	R6013
30283	Fig. 2	THT-18-434-3	Silver	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
30284	Fig. 2	THT-19-434-1	Silver	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
30287	Fig. 2	THT-55-434-1	Silver	101.6	50.8	-	54.0	106.7	1	1,000	R6007	R6013
30285	Fig. 3	THT-21-434	Silver	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R6002	R6013
<b>B-486 Rough Surface Metallized Matt Polyester</b>												
20782	Fig. 1	THT-5-486-10	Silver	25.4	12.7	27.3	15.2	85.1	3	10,000	R4307	R4313
20793	Fig. 2	THT-59-486-10	Silver	25.4	12.7	-	15.2	30.5	1	10,000	R4306	R4313
20791	Fig. 1	THT-37-486-10	Silver	38.1	12.7	41.9	15.2	85.1	2	10,000	R4307	R4313
20783	Fig. 1	THT-6-486-10	Silver	38.1	19.1	41.9	22.2	85.1	2	10,000	R4307	R4313
20785	Fig. 2	THT-17-486-3	Silver	50.8	25.4	-	28.6	55.9	1	3,000	R4302	R4313
20792	Fig. 2	THT-53-486-3	Silver	50.8	12.7	-	15.2	55.9	1	3,000	R4302	R4313
20784	Fig. 2	THT-7-486-3	Silver	69.9	31.8	-	34.9	74.9	1	3,000	R4300	R4313
20786	Fig. 2	THT-18-486-3	Silver	76.2	25.4	-	28.6	81.3	1	3,000	R4300	R4313
20787	Fig. 2	THT-19-486-1	Silver	76.2	50.8	-	54.0	81.3	1	1,000	R4300	R4313
20788	Fig. 3	THT-21-486	Silver	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R4300	R4313
<b>B-435 Glossy Metallized Polyester</b>												
30228	Fig. 1	THT-5-435-10	Silver	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
30230	Fig. 2	THT-18-435-3	Silver	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
30231	Fig. 2	THT-19-435-1	Silver	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
30248	Fig. 2	THT-55-435-1	Silver	101.6	50.8	-	54.0	106.7	1	1,000	R6007	R6013
<b>B-438 Tamper-Evident Metallized Polyester</b>												
30181	Fig. 1	THT-5-438-10	Silver	25.4	12.7	27.3	15.2	85.1	3	10,000	R4307	R4313
30182	Fig. 2	THT-17-438-3	Silver	50.8	25.4	-	28.6	55.9	1	3,000	R4302	R4313
30183	Fig. 2	THT-18-438-3	Silver	76.2	25.4	-	28.6	81.3	1	3,000	R4300	R4313
30184	Fig. 2	THT-19-438-1	Silver	76.2	50.8	-	54.0	81.3	1	1,000	R4300	R4313
30195	Fig. 3	THT-21-438	Silver	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R4300	R4313

DO-IT-YOURSELF LABELLING

## THT GENERAL ID MATERIALS PERMASHIELD™ LABELS

Label that comes with a separate overlaminate to be applied over the label once printed.

Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-423 Gloss Polyester</b>												
30142	Fig. 10	THT-22-423-2	White	31.80	19.10	41.90	28.60	85.10	2	2,000	R6002	R6013
30145	Fig. 11	THT-23-423-2	White	50.80	25.40	-	34.90	62.20	1	2,000	R6000	R6013
30148	Fig. 11	THT-24-423-2	White	69.90	44.50	-	81.30	-	1	2,000	R6002	R6013
<b>B-428 Metallized Polyester</b>												
30144	Fig. 10	THT-22-428-2	White	31.80	19.10	41.90	28.60	85.10	1	2,000	R4300	R4313
30147	Fig. 11	THT-23-428-2	White	50.80	25.40	-	34.90	62.20	1	2,000	R4302	R4313
30150	Fig. 11	THT-24-428-1	White	69.90	44.50	-	81.30	-	1	1,000	R4300	R4313



Figure 10

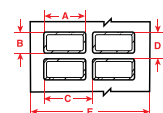
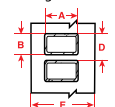


Figure 11



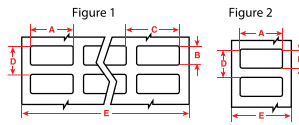


# THT LABELS: GENERAL ID MATERIALS

## THT GENERAL ID MATERIALS

### B-449 POLYPROPYLENE MATERIAL

White polypropylene material stock with matte/opaque finish and removable adhesive.

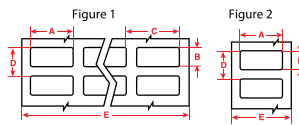


Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
67109	Fig. 1	THT-5-449-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R4904	R4913
67110	Fig. 1	THT-13-449-10	White	31.8	6.4	33.0	9.5	69.9	2	10,000	R4900	R4913
67111	Fig. 2	THT-17-499-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R4902	R4913
67112	Fig. 2	THT-18-449-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R4900	R4913
67113	Fig. 2	THT-19-449-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R4900	R4913

## THT GENERAL ID MATERIALS

### B-425 POLYPROPYLENE MATERIAL

White polypropylene material stock with matte/opaque finish for thermal transfer printing or write-on applications. Not recommended for long-term outdoor use.

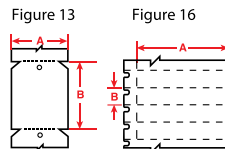


Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
31320	Fig 1	THT-5-425-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R4300/R6200	R4313
31322	Fig 2	THT-17-425-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R4300/R6200	R4313
31321	Fig 2	THT-7-425-3	White	69.9	31.8	-	34.9	74.9	1	3,000	R4300/R6200	R4313
31323	Fig 2	THT-18-425-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R4300/R6200	R4313
31328	Fig 2	THT-19-425-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R4300/R6200	R4313
31325	Fig 2	THT-20-425-1	White	76.2	127.0	-	130.2	81.3	1	1,000	R4300/R6200	R4313
31326	Fig 2	THT-55-425-1	White	101.6	50.8	-	54.0	106.7	1	1,000	R4300/R6200	R4313
13127	Fig 2	THT-76-425-1	White	101.6	76.2	-	79.4	106.7	1	1,000	R4300/R6200	R4313

## THT GENERAL ID MATERIALS

### PRINTABLE TAGS

Durable tag material with matt finish. Offers high print legibility and high tensile strength.

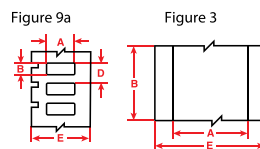


Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon	
<b>B-411 Polyolefin Tags</b>											
30223	Fig. 13	THT-33-411-1	White	76.2	152.4	76.2	1	2 rolls of 500	R4300	R4313	
<b>B-412 Polypropylene Tags</b>											
30224	Fig. 13	THT-33-412-1	White	76.2	152.4	76.2	1	2 rolls of 500	R6202	R6213	
62290	Fig. 16	THT-150-412-1	White	49.2	9.5	-	1	1,000	R6200	R6213	

## THT GENERAL ID MATERIALS

### CLEAR POLYESTER MATERIALS

Translucent, high performance polyester material with a glossy finish. Non-coloured material with permanent adhesive.



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-430 Clear Gloss Polyester</b>											
30188	Fig. 9	THT-17-430-3	Clear	50.8	25.4	28.6	55.9	1	3,000	R6000	R6013
30189	Fig. 9	THT-18-430-3	Clear	76.2	25.4	28.6	81.3	1	3,000	R6002	R6013
30190	Fig. 9	THT-19-430-1	Clear	76.2	50.8	54.0	81.3	1	1,000	R6002	R6013
30207	Fig. 3	THT-21-430	Clear	76.2	91.4m	91.4m	81.3	1	1 roll cont.	R6002	R6013
<b>B-432 Rough Surface Clear Gloss Polyester</b>											
14949	Fig. 9	THT-19-432-1	Clear	76.2	50.8	54	81.3	1	1,000	R6002	R6013

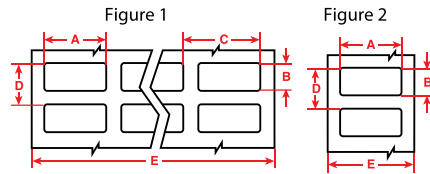




# THT LABELS: GENERAL ID MATERIALS

## THT GENERAL ID MATERIALS WHITE POLYESTER MATERIALS

White material stock commonly used for component identification, barcoding, and asset and inventory tracking



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-422 Rough Surface Gloss Polyester</b>												
14940	Fig. 1	THT-5-422-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
14941	Fig. 2	THT-7-422-3	White	69.9	31.8	-	34.9	74.9	1	3,000	R6002	R6013
14942	Fig. 2	THT-17-422-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R6000	R6013
14943	Fig. 2	THT-18-422-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
14944	Fig. 2	THT-19-422-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
14946	Fig. 2	THT-76-422-1	White	101.6	76.2	-	79.4	106.7	1	1,000	R6007	R6013
14957	Fig. 2	THT-102-422-10	White	38.1	9.4	-	12.7	43.2	1	10,000	R6000	R6013
<b>B-423 Gloss Polyester</b>												
30104	Fig. 1	THT-5-423-10	White*	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
30117	Fig. 1	THT-6-423-10	White*	38.1	19.1	41.9	22.2	85.1	2	10,000	R6007	R6013
30118	Fig. 2	THT-7-423-3	White	69.9	31.8	-	34.9	74.9	1	3,000	R6002	R6013
30131	Fig. 2	THT-17-423-3	White*	50.8	25.4	-	28.6	55.9	1	3,000	R6000	R6013
30134	Fig. 2	THT-18-423-3	White*	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
30137	Fig. 2	THT-19-423-1	White*	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
30232	Fig. 1	THT-31-423-10	White	27.9	9.7	30.5	12.7	63.5	2	10,000	R6002	R6013
30212	Fig. 1	THT-37-423-10	White*	38.1	12.7	41.9	15.2	85.1	2	10,000	R6007	R6013
30239	Fig. 2	THT-53-423-3	White	50.8	12.7	-	15.2	55.9	1	3,000	R6000	R6013
30245	Fig. 2	THT-55-423-1	White*	101.6	50.8	-	54.0	106.7	1	1,000	R6007	R6013
30357	Fig. 2	THT-79-423-10	White	50.8	10.2	-	12.7	55.9	1	10,000	R6000	R6013
30151	Fig. 3	THT-21-423	White	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R6002	R6013
<b>B-533 Removable Gloss Polyester</b>												
139550	Fig. 1	THT-5-533-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
139552	Fig. 2	THT-18-533-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
139551	Fig. 2	THT-19-533-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
<b>B-459 Matt Polyester</b>												
30290	Fig. 1	THT-5-459-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
30293	Fig. 2	THT-19-459-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
<b>B-483 Aggressive Adhesive Gloss Polyester</b>												
31329	Fig. 1	THT-5-483-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R6007	R6013
31330	Fig. 2	THT-7-483-3	White	69.9	31.8	-	34.9	74.9	1	3,000	R6002	R6013
31331	Fig. 2	THT-17-483-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R6000	R6013
31332	Fig. 2	THT-18-483-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R6002	R6013
31333	Fig. 2	THT-19-483-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R6002	R6013
31335	Fig. 1	THT-37-483-10	White	38.1	12.7	41.9	15.2	85.1	2	10,000	R6007	R6013
31336	Fig. 2	THT-55-483-1	White	101.6	50.8	-	54.0	106.7	1	1,000	R6007	R6013
31337	Fig. 2	THT-59-483-10	White	25.4	12.7	-	15.2	30.5	1	10,000	R6006	R6013
31338	Fig. 2	THT-76-483-1	White	101.6	76.2	-	79.4	106.7	1	1,000	R6007	R6013
31334	Fig. 3	THT-21-483	White	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R6002	R6013
<b>B-489 Aggressive Adhesive Matt Polyester</b>												
67099	Fig. 1	THT-5-489-10	White	25.4	12.7	27.3	15.2	85.1	3	10,000	R4307	R4313
67100	Fig. 2	THT-7-489-3	White	69.9	31.8	-	34.9	74.9	1	3,000	R4300	R4313
67101	Fig. 2	THT-17-489-3	White	50.8	25.4	-	28.6	55.9	1	3,000	R4302	R4313
67102	Fig. 2	THT-18-489-3	White	76.2	25.4	-	28.6	81.3	1	3,000	R4300	R4313
67103	Fig. 2	THT-19-489-1	White	76.2	50.8	-	54.0	81.3	1	1,000	R4300	R4313
67105	Fig. 1	THT-37-489-10	White	38.1	12.7	41.9	15.2	85.1	2	10,000	R4307	R4313
67106	Fig. 2	THT-55-489-1	White	101.6	50.8	-	54.0	106.7	1	1,000	R4307	R4313
67107	Fig. 2	THT-59-489-10	White	25.4	12.7	-	15.2	30.5	1	10,000	R4306	R4313
67108	Fig. 2	THT-76-489-1	White	101.6	76.2	-	79.4	106.7	1	1,000	R4307	R4313
67104	Fig. 3	THT-21-489	White	76.2	91.4m	-	91.4m	81.3	1	1 roll cont.	R4300	R4313

\*Also available in yellow colour. Contact Customer Service for ordering information.

Refer to the material guide on page 397-403 for full material specifications and descriptions.

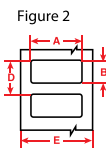
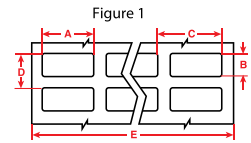


# THT LABELS: GENERAL ID MATERIALS

## THT TAMPER INDICATING MATERIALS: DESTRUCTIBLE VINYL MATERIAL

Tamper evident material fractures to show signs of product tampering and prevent one-piece label removal. Use caution when removing from liner as material is fragile. Ideal for rating and serial plates.

Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-351 White Vinyl</b>												
30173	Fig. 1	THT-12-351-10	White	12.7	11.1	16.8	13.6	85.1	5	10000	R6007	R6213
30242	Fig. 1	THT-14-351-10	White	16.5	5.1	17.8	7.6	74.9	4	10000	R6002	R6213
30172	Fig. 1	THT-1-351-10	White	19.1	6.4	20.3	8.9	85.1	4	10000	R6007	R6213
30174	Fig. 1	THT-5-351-10	White	25.4	12.7	27.3	15.2	85.1	3	10000	R6007	R6213
30208	Fig. 1	THT-4-351-10	White	38.1	6.4	41.9	8.9	85.1	2	10000	R6007	R6213
30209	Fig. 2	THT-15-351-2.5	White	50.8	6.4	-	9.5	55.9	1	2500	R6000	R6213
<b>B-352 Metallized Vinyl</b>												
20811	Fig. 1	THT-5-352-10	Silver	25.40	12.70	27.30	15.20	85.10	3	10000	R6007	R6013
20815	Fig. 1	THT-6-352-10	Silver	38.10	19.10	41.90	22.20	85.10	2	10000	R6007	R6013
20819	Fig. 2	THT-7-352-3	Silver	69.90	31.80	-	34.90	74.90	1	3000	R6002	R6013
20823	Fig. 2	THT-17-352-3	Silver	50.80	25.40	-	28.60	55.90	1	3000	R6000	R6013
20827	Fig. 2	THT-18-352-3	Silver	76.20	25.40	-	28.60	81.30	1	3000	R6002	R6013
20831	Fig. 2	THT-19-352-1	Silver	76.20	50.80	-	54.00	81.30	1	1000	R6002	R6013
20835	Fig. 1	THT-37-352-10	Silver	38.10	12.70	41.90	15.20	85.10	2	10000	R6007	R6013
20839	Fig. 2	THT-53-352-3	Silver	50.80	12.70	-	15.20	55.90	1	3000	R6000	R6013
20843	Fig. 2	THT-59-352-10	Silver	25.40	12.70	-	15.20	30.50	1	10000	R6006	R6013

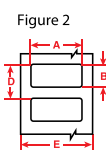
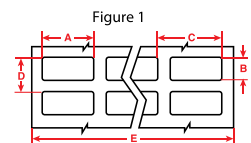


## THT TAMPER INDICATING MATERIALS: B-438 CHECKERBOARD FOOTPRINT POLYESTER

Metallized polyester label with matte finish. Leaves a checkerboard footprint on the surface when removed; the pattern also appears on the top of the label to prevent it from being reused.



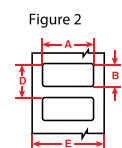
Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
30180	Fig. 1	THT-12-438-10	Silver	12.7	11.1	16.8	13.6	85.1	5	10000	R4307	R4313
30178	Fig. 1	THT-14-438-10	Silver	16.5	5.1	17.8	7.6	74.9	4	10000	R4300	R4313
30179	Fig. 1	THT-1-438-10	Silver	19.1	6.4	20.3	8.9	85.1	4	10000	R4307	R4313
30181	Fig. 1	THT-5-438-10	Silver	25.4	12.7	27.3	15.2	85.1	3	10000	R4307	R4313
30182	Fig. 2	THT-17-438-3	Silver	50.80	25.40	-	28.60	55.90	1	3000	R4302	R4313
30183	Fig. 2	THT-18-438-30	Silver	76.20	25.40	-	28.60	81.30	1	3000	R4300	R4313
30184	Fig. 2	THT-19-438-1	Silver	76.20	50.80	-	54.00	81.30	1	1000	R4300	R4313
30195	Fig. 3	THT-21-438	Silver	76.20	91.4m	-	91.4m	81.30	1	1 roll cont.	R4300	R4313



## THT GENERAL ID MATERIALS: PAPER MATERIAL

General purpose paper with matte finish and smooth top coat finish for thermal transfer printing.

Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon	Rec. BBP11 Ribbon
<b>B-424 General Purpose White Paper</b>											
30240	Fig. 2	THT-53-424-3	White	50.8	12.7	15.2	55.9	1	3000	R4302	R4313
30132	Fig. 2	THT-17-424-3	White	50.8	25.4	28.6	55.9	1	3000	R4302	R4313
30135	Fig. 2	THT-18-424-3	White	76.2	25.4	28.6	81.3	1	3000	R4300	R4313
30138	Fig. 2	THT-19-424-1	White	76.2	50.8	54.0	81.3	1	1000	R4300	R4313
30246	Fig. 2	THT-55-424-1	White	101.6	50.8	54.0	106.7	1	1000	R4307	R4313
30153	Fig. 2	THT-25-424-1	White	101.6	152.4	155.6	106.7	1	1000	R4307	R4313
30141	Fig. 3	THT-21-424	White	76.2	91.4m	91.4m	81.3	1	1 roll cont.	R4300	R4313
<b>B-408 Removable White Paper</b>											
35655	Fig. 2	THT-17-408-3	White	50.8	25.4	28.6	55.9	1	3000	R6100	R4313
35657	Fig. 2	THT-19-408-1	White	76.2	50.8	54.0	81.3	1	1000	R6102	R4313
35658	Fig. 2	THT-20-408-1	White	76.2	127.0	130.2	81.3	1	1000	R6102	R4313
35660	Fig. 2	THT-55-408-1	White	101.6	50.8	54.0	106.7	1	1000	R6107	R4313
35659	Fig. 2	THT-25-408-1	White	101.6	152.4	155.6	106.7	1	1000	R6107	R4313
35661	Fig. 2	THT-78-408-1	White	101.6	165.1	168.3	106.7	1	1000	R6107	R4313





# THT LABELS: GENERAL ID MATERIALS

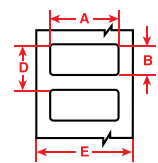
**NEW**

## THT GENERAL ID MATERIALS: DIRECT THERMAL PAPER LABELS

Take the worry out matching the correct ribbon to your media, with Brady's ribbonless printing paper labels.



Figure 2



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll
<b>B-813 Direct Thermal with Permanent Adhesive</b>									
133676	Fig. 2	DT-17-813-3	White	50.80	25.40	28.58	55.80	1	3000
133678	Fig. 2	DT-18-813-3	White	76.20	25.40	28.58	81.28	1	3000
133680	Fig. 2	DT-19-813-1	White	76.20	50.80	53.98	81.28	1	1000
133682	Fig. 2	DT-55-813-1	White	101.60	50.80	53.98	106.68	1	1000
133684	Fig. 2	DT-76-813-1	White	101.60	76.20	79.38	106.68	1	1000
133686	Fig. 2	DT-161-813-1	White	101.60	101.60	104.78	106.68	1	1000
133688	Fig. 2	DT-25-813-1	White	101.60	152.40	155.58	106.68	1	1000
133690	Fig. 2	DT-276-813-3	White	101.60	25.40	28.58	106.68	1	3000
133692	Fig. 2	DT-277-813-1	White	50.80	50.80	53.98	55.88	1	1000
<b>B-816 Direct Thermal with Removable Adhesive</b>									
133677	Fig. 2	DT-17-816-3	White	50.80	25.40	28.58	55.80	1	3000
133679	Fig. 2	DT-18-816-3	White	76.20	25.40	28.58	81.28	1	3000
133681	Fig. 2	DT-19-816-1	White	76.20	50.80	53.98	81.28	1	1000
133683	Fig. 2	DT-55-816-1	White	101.60	50.80	53.98	106.68	1	1000
133685	Fig. 2	DT-76-816-1	White	101.60	76.20	79.38	106.68	1	1000
133687	Fig. 2	DT-161-816-1	White	101.60	101.60	104.78	106.68	1	1000
133689	Fig. 2	DT-25-816-1	White	101.60	152.40	155.58	106.68	1	1000
133691	Fig. 2	DT-276-816-3	White	101.60	25.40	28.58	106.68	1	3000
133693	Fig. 2	DT-277-816-1	White	50.80	50.80	53.98	55.88	1	1000

## THT GENERAL ID MATERIALS: HARSH CONDITION POLYIMIDE LABELS

Designed to withstand harsh wash conditions for PCB manufacturing industries. High temperature performance, excellent resistance to harsh fluxing and wave solder environments.

**NEW**



Figure 1

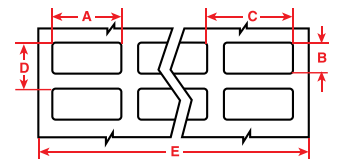
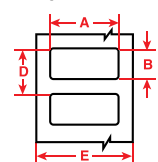


Figure 2



Part No.	Diagram	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Labels Per Row	Labels Per Roll	Rec. THT Ribbon
<b>B-724 Amber 2 mil High-Temperature Industrial Polyimide Barcode Label</b>											
132459	Fig. 1	THT-14-724-10	Amber	16.51	5.08	17.78	7.62	74.93	4	10,000	R4300
132460	Fig. 1	THT-4-724-10	Amber	38.10	6.35	41.91	8.89	85.09	2	10,000	R4300
132461	Fig. 1	THT-1-724-10	Amber	19.05	6.35	20.32	8.89	85.09	4	10,000	R4300
132462	Fig. 1	THT-5-724-10	Amber	25.40	12.70	27.31	15.24	85.09	3	10,000	R4300
132463	Fig. 2	THT-46-724-10	Amber	19.05	6.35	-	8.89	24.13	1	10,000	R4300
132464	Fig. 1	THT-51-724-10	Amber	25.40	6.35	27.31	9.53	85.09	3	10,000	R4300
132465	Fig. 1	THT-11-724-10	Amber	6.35	6.35	6.35	9.53	81.28	12	10,000	R4300
132466	Fig. 2	THT-16-724-2.5	Amber	76.20	6.35	-	9.53	81.28	1	2,500	R4300
132467	Fig. 2	THT-45-724-10	Amber	38.10	6.35	-	8.89	43.18	1	10,000	R4300
132468	Fig. 1	THT-12-724-10	Amber	12.70	11.10	16.81	13.64	85.09	5	10,000	R4300
132469	Fig. 1	THT-2-724-10	Amber	22.86	6.35	28.58	8.89	85.09	3	10,000	R4300
132470	Fig. 1	THT-3-724-10	Amber	25.40	9.53	27.31	12.07	85.09	3	10,000	R4300
132471	Fig. 1	THT-28-724-10	Amber	38.10	3.18	41.91	6.35	85.09	2	10,000	R4300
<b>B-728 White 2 mil High-Temperature Industrial Polyimide Barcode Label</b>											
132495	Fig. 2	THT-99-728-10	White	12.70	12.70	-	15.24	17.78	1	10,000	R6000
132496	Fig. 1	THT-1-728-10	White	19.05	6.35	20.32	8.89	85.09	4	10,000	R6000
132497	Fig. 2	THT-43-728-10	White	31.75	6.35	-	8.89	36.83	1	10,000	R6000
132498	Fig. 2	THT-46-728-10	White	19.05	6.35	-	8.89	24.13	1	10,000	R6000
132499	Fig. 2	THT-59-728-10	White	25.40	12.70	-	15.24	30.48	1	10,000	R6000
132500	Fig. 1	THT-14-728-10	White	16.51	5.08	17.78	7.62	74.93	4	10,000	R6000
132501	Fig. 2	THT-103-728-10	White	25.40	6.35	-	8.89	30.48	1	10,000	R6000
<b>B-729 White 1 mil High-Temperature Industrial Polyimide Barcode Label</b>											
132502	Fig. 1	THT-104-729-20	White	8.00	4.50	9.53	7.06	60.71	6	20,000	R6000
132503	Fig. 2	THT-48-729-10	White	50.80	6.35	-	8.89	55.80	1	10,000	R6000
132504	Fig. 2	THT-45-729-10	White	38.10	6.35	-	8.89	43.18	1	10,000	R6000
132505	Fig. 2	THT-16-729-2.5	White	76.20	6.35	-	9.53	81.28	1	2,500	R6000
132506	Fig. 1	THT-1-729-10	White	19.05	6.35	20.32	8.89	85.09	4	10,000	R6000
132507	Fig. 2	THT-103-729-10	White	25.40	6.35	-	8.89	30.48	1	10,000	R6000



# THT LABELS: LABORATORY ID SOLUTIONS GUIDE

## Accurate and Effective Identification & Tracking

Accurate identification and chain of custody tracking is increasingly important in today's labs. Elevate your lab's identification process and chain of custody tracking with a Brady identification solution designed for laboratories.



Hand-written labels - information is lost or misinterpreted

Brady labels - information is protected and understood



### Want more information?

Visit [www.bradyid.com.au/lab](http://www.bradyid.com.au/lab) for more information on Brady's identification solutions for laboratories.

## Laboratory Material Comparison Guide

Primary Applications	Material	Description	Acceptable Environments					Application List						
			Liquid Nitrogen (196°C)	Freezer (-80°C)	Hot Water Bath (100°C)	Autoclaves (121°C)	Ambient Temp Only	Slide	Vial/Tube	Tissue Cassette	Conical	Straw	Dishes/Bottles	General Purpose
Tube/ Vial	B-461	Ultra-thin polyester label with clear tail that protects print and allows liquid levels to be viewed.	•	•	•	•		•		•				
	B-490	Ultra-thin polyester label with clear tail that protects print and allows liquid levels to be viewed.	•	•	•	•		•				•		
	B-492	FreezerBondz™ - Ultra-thin design with superior chemical and abrasion resistance. For labeling frosted/frozen (with overlap) or room temperature vials.	•	•	•	•		•		•				
	B-7425	Moderate chemical resistant label. For labelling dry, room temperature specimen containers.	•	•	•	•		•				•		•
	B-361	Laser printable ultra-thin polyester label with clear tail that protects print.	•	•	•	•		•		•				
	B-799	Laser printable easy-to-handle cloth label, also has write on capabilities.	•	•				•						•
Slide	B-449	Temporary labeling applications requiring clean removability; also has write-on capabilities.		•				•				•		•
	B-481	StainerBondz™ - Extreme chemical-resistant label. Withstands xylene and H&E staining process.		•		•		•						•
	B-488	Moderate chemical resistance for short-term exposure to xylene, DMSO & ethanol.		•		•		•						•
Tissue Cassette	B-482	Solvent resistant label for pre-process cassette ID. For use with BSP™31 Label Attachment System.		•	•	•				•				
	B-498	Removable label for re-identification of post process tissue cassettes.		•						•				•
Straw	B-427	Durable vinyl label good for wrapping and conformability. Must be wrapped upon itself when used in liquid nitrogen.	•	•								•		•
Dishware and Bottles	B-430	Clear high performance polyester label.		•		•							•	•
	B-433	Temporary labeling applications requiring clean removability.						•					•	•
	B-499	Thick nylon cloth for easy handling.	•	•		•						•		•
General Purpose	B-351	Tamper-resistant designed to fracture easily to prevent one-piece removal.						•					•	•
	B-424	Economical paper label.						•						•
	B-747	Laser printable polyester label ideal for flat surfaces.		•										•

### WARRANTY

Brady products are sold with the understanding that the buyers will test them in actual use and determine for themselves their adaptability to their intended uses. Brady warrants to the buyers that its products are free from defects in material and workmanship, but limits its obligation under this warranty to replacement of the product shown to Brady's satisfaction to have been defective at the time Brady sold it. This warranty does not extend to any persons obtaining the product from the buyers. This warranty is in lieu of any other warranty, express or implied, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose, and of any other obligations or liability on Brady's part. Under no circumstances will Brady be liable for any loss, damage, expense, or consequential damages of any kind arising in connection with the use, or inability to use, Brady's products.



# THT LABELS: LABORATORY ID

## CENTRIFUGE AND PCR TUBE LABELS

- Liquid nitrogen (-196°C)
- Freezer (-80°C)
- Hot water bath (+100°C)
- Autoclave (+121°C)

Part No.	Tube Size	Diagram	Reference	Label Dimensions			Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BPP11 Printer
				A (mm)	B (mm)	C (mm)				
<b>B-461 – Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen.</b>										
<b>Long Tail Overlap Label – text covered for solvent resistance; window to view liquid levels</b>										
62355	0.5 - 0.7ml	Fig. 15c	THT-123-461-3	9.5	45.7	19.1	1	3,000/Roll	R4311	R4313
62359	1.5 - 2.0ml	Fig. 15c	THT-127-461-3	12.7	55.9	19.1	1	3,000/Roll	R4300	R4313
62379	1.5 - 2.0ml (larger text area)	Fig. 15c	THT-153-461-3	15.2	66.7	25.4	1	3,000/Roll	R4311	R4313
<b>Short Overlap Label – lowest profile; window to view liquid level</b>										
62365	1.5 - 2.0ml	Fig. 15c	THT-133-461-3	15.2	41.3	25.4	1	3,000/Roll	R4311	R4313
62354	1.5 - 2.0ml (larger text area)	Fig. 15c	THT-122-461-3	12.7	45.7	19.1	1	3,000/Roll	R4311	R4313
<b>B-490 – When wrapped on itself, can label frosted, frozen or room temperature tubes; lasts in hot water baths &amp; autoclaves.</b>										
<b>Short Overlap Label</b>										
11264	1.5 - 2.0ml	Fig. 2a	THT-155-490-3	41.3	15.2		1	3,000/Roll	R4302	R4313
<b>B-492 – Ultra thin; can label frosted/frozen (with overlap) or room temperature labels and lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Short Overlap Label</b>										
62365	0.5 - 0.7ml	Fig. 25b	THT-152-492-3	25.4	9.5		2	3,000/Roll	R6402	R6413
66272	0.5 - 0.7ml Top & Side Label	Fig. 7	THT-163-492-3	25.4	9.5	9.5	1	3,000/Roll	R6402	R6413
<b>Free Standing Label</b>										
66270	0.5 - 1.5ml Top Label	Fig. 5c	THT-143-492-3	9.5			4	3,000/Roll	R6402	R6413
66271	1.5 - 2.0ml Top Label	Fig. 5a	THT-144-492-3	12.7			3	3,000/Roll	R6402	R6413
66265	1.5 - 2.0ml	Fig. 25b	THT-152-492-3	25.4	9.5		2	3,000/Roll	R6402	R6413
66272	1.5 - 2.0ml Top & Side Label	Fig. 7	THT-163-492-3	25.4	9.5	9.5	1	3,000/Roll	R6400	R6413
66266	1.5 - 2.0ml	Fig. 2a	THT-59-492-10	25.4	12.7		1	10,000/Roll	R6400	R6413
66273	1.5 - 2.0ml Top & Side Label	Fig. 7	THT-181-492-3	25.4	12.7	9.5	1	3,000/Roll	R6400	R6413
66274	1.5 - 2.0ml Top & Side Label	Fig. 7	THT-182-492-3	25.4	12.7	11.2	1	3,000/Roll	R6400	R6413
66267	14 - 15ml	Fig. 2a	THT-180-492-3	22.9	25.4		1	3,000/Roll	R6400	R6413
<b>B-499* – Nylon cloth material with a thick construction for easy handling; lasts in freezers and autoclaves. water baths.</b>										
<b>Free Standing Label</b>										
62375	0.5 - 1.5ml Top Label	Fig. 5c	THT-143-499-3	9.5			4	3,000/Roll	R4902	R4913
62376	1.5 - 2.0ml Top Label	Fig. 5a	THT-144-499-3	12.7			3	3,000/Roll	R4902	R4913
19260	1.5 - 2.0ml Top & Side Label	Fig. 7	THT-163-499-3	25.4	9.5	9.5	1	3,000/Roll	R4902	R4913
62357	1.5 - 2.0ml	Fig. 2a	THT-125-499-3	22.9	12.7		1	3,000/Roll	R4902	R4913
62358	1.5 - 2.0ml Top & Side Label	Fig. 7	THT-126-499-3	22.9	12.7	12.7	1	3,000/Roll	R4902	R4913
<b>Short Overlap Label</b>										
62378	0.5 - 0.7ml	Fig. 25a	THT-152-499-3	25.4	9.5		2	3,000/Roll	R4902	R4913
19260	0.5 - 0.7ml Top & Side Label	Fig. 7	THT-163-499-3	25.4	9.5	9.5	1	3,000/Roll	R4902	R4913
<b>B-7425 – Thin polypropylene material that lasts in liquid nitrogen; must be applied at room temperature.</b>										
<b>Short Overlap Label</b>										
121005	1.5-2.0ml	Fig. 2a	THT-256-7425-2	33.0	15.2		1	2,000	R4302	R4313
121007	1.5-2.0ml	Fig. 25a	THT-37-7425-2	38.1	12.7		2	2,000	R4307	R4313
<b>Free Standing Label</b>										
121000	0.6ml	Fig. 25b	THT-152-7425-2	25.4	9.5		2	2,000	R4302	R4313
121006	0.6ml	Fig. 2a	THT-257-7425-2	21.0	6.4		1	2,000	R4302	R4313
121002	0.6ml Top & Side Label	Fig. 24	THT-249-7425-2	25.4	9.5	9.5 dia	1	2000 sets	R4302	R4313
120999	1.5-2.0ml	Fig. 2a	THT-59-7425-2	25.4	12.7		1	2,000	R4302	R4313
121001	1.5-2.0ml Top & Side Label	Fig. 24	THT-251-7425-2	25.4	21.7	11.2 dia	1	2000 sets	R4302	R4313

\* B-499 not recommended for hot water baths.



Figure 1c

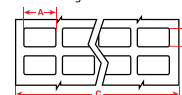


Figure 2a



Figure 24



Figure 5a



Figure 5c



Figure 7



Figure 25a



Figure 15c



## SLIDE LABELS

- Autoclave (+121°C)
- Freezer (-80°C)
- Xylene
- Ethano
- DMSO

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BPP11 Printer
			A (mm)	B (mm)				
<b>B-481 – Extremely chemical resistant; withstands H&amp;E staining process and xylene exposure.</b>								
108242	Fig. 2a	THT-195-481-3	22.9	9.5	1	3,000/Roll	R6406	R6413
108241	Fig. 2a	THT-194-481-3	22.9	19.1	1	3,000/Roll	R6406	R6413
108240	Fig. 25a	THT-141-481-3	22.9	22.9	2	3,000/Roll	R6406	R6413
110728	Fig. 2a	THT-164-481-3	22.9	22.9	1	3,000/Roll	R6406	R6413
116409	Fig. 2a	THT-142-481-2.5*	63.5	5.1	1	2,500/Roll	R6402	R6413
* Is for an oversized slide								
<b>B-488 – Chemically-resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol.</b>								
62372	Fig. 25a	THT-140-488-3	22.9	19.1	2	3,000/Roll	R4302	R4313
62373	Fig. 25a	THT-141-488-3	22.9	22.9	2	3,000/Roll	R4302	R4313
19261	Fig. 2a	THT-164-488-1	22.9	22.9	1	1,000/Roll	R4311	R4313
29895	Fig. 2a	THT-15-488-2.5	50.8	6.4	1	2,500/Roll	R4302	R4313

\* B-499 not recommended for hot water baths.



## TISSUE CASSETTE LABELS

- Freezer (-80°C)

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BPP11 Printer
			A (mm)	B (mm)				
<b>B-482 – For use on pre-processed tissue cassettes. For use with the BSP™31 Label Attachment System.</b>								
114563	Fig. 2a	THT-199-482-3	26.7	6.4	1	3,000/Roll	R6406	R6413
114702	Fig. 2a	THT-213-482-3	26.7	8.0	1	3,000/Roll	R6406	R6413
<b>B-498 – Re-identification for front, side, or top of processed cassettes.</b>								
142210	Fig. 2a	THT-252-498-3	19.1	6.4	1	3,000/Roll	R6206	R6213
142211	Fig. 2a	THT-253-498-3	25.4	4.8	1	3,000/Roll	R6206	R6213
142212	Fig. 2a	THT-254-498-3	19.2	19.1	1	3,000/Roll	R6206	R6213





# THT LABELS: LABORATORY ID

## CRYO TUBE LABELS

- Liquid nitrogen (-196°C)
- Freezer (-80°C)
- Hot water bath (+100°C)
- Autoclave (+121°C)

Part No.	Tube Size	Diagram	Reference	Label Dimensions			Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
				A (mm)	B (mm)	C (mm)				
<b>B-461 – Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels</b>										
62355	0.6ml	Fig. 15c	THT-123-461-3	9.5	45.7	19.1	1	3,000/Roll	R4311	R4313
62359	1.0 - 8.0ml	Fig. 15c	THT-127-461-3	12.7	55.9	19.1	1	3,000/Roll	R4300	R4313
62363	1.0 - 8.0ml (larger text area)	Fig. 15c	THT-131-461-3	25.4	66.7	25.4	1	3,000/Roll	R4300	R4313
62379	1.0 - 8.0ml (larger text area)	Fig. 15c	THT-153-461-3	15.2	66.7	25.4	1	3,000/Roll	R4311	R4313
<b>Short Overlap Label - lowest profile; window to view liquid level</b>										
62354	1.0 - 8.0ml	Fig. 15c	THT-122-461-3	12.7	45.7	19.1	1	3,000/Roll	R4311	R4313
62365	1.0 - 8.0ml	Fig. 15c	THT-133-461-3	15.2	41.3	25.4	1	3,000/Roll	R4311	R4313
105124	1.0 - 8.0ml (larger text area)	Fig. 15c	THT-183-461-1	25.4	44.5	25.4	1	1,000/Roll	R4311	R4313
<b>B-490 – When wrapped on itself, can label frosted, frozen or room temperature tubes; lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Short Overlap Label</b>										
11263	0.6ml	Fig. 2a	THT-154-490-3	31.8	9.5		1	3,000/Roll	R4306	R4313
11264	1.0 - 8.0ml	Fig. 2a	THT-155-490-3	41.3	15.2		1	3,000/Roll	R4302	R4313
<b>Free Standing Label</b>										
11265	12 - 24ml	Fig. 2a	THT-156-490-3	48.3	25.4		1	3,000/Roll	R4302	R4313
<b>B-492 – Ultra thin; can label frosted/frozen (with overlap) or room temperature labels and lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Short Overlap Label</b>										
66265	0.6ml	Fig. 25a	THT-152-492-3	25.4	9.5		2	3,000/Roll	R6402	R6413
66272	0.6ml Top & Side Label	Fig. 7	THT-163-492-3	25.4	9.5	9.5	1	3,000/Roll	R6402	R6413
<b>Free Standing Label</b>										
66270	0.5 - 1.5ml Top Label	Fig. 5c	THT-143-492-3	9.5			4	3,000/Roll	R6402	R6413
66271	1.5 - 2.0ml Top Label	Fig. 5a	THT-144-492-3	12.7			3	3,000/Roll	R6402	R6413
66265	1.5 - 2.0ml	Fig. 25a	THT-152-492-3	25.4	9.5		2	3,000/Roll	R6402	R6413
66272	1.0 - 8.0ml Top & Side Label	Fig. 7	THT-163-492-3	25.4	9.5	9.5	1	3,000/Roll	R6400	R6413
66266	1.0 - 8.0ml	Fig. 2a	THT-59-492-10	25.4	12.7		1	10,000/Roll	R6400	R6413
66273	1.0 - 8.0ml Top & Side Label	Fig. 7	THT-181-492-3	25.4	12.7	9.5	1	3,000/Roll	R6400	R6413
66274	1.0 - 8.0ml Top & Side Label	Fig. 7	THT-182-492-3	25.4	12.7	11.2	1	3,000/Roll	R6400	R6413
116388	1.0 - 8.0ml	Fig. 25a	THT-88-492-5	25.4	19.1		2	5,000/Roll	R6400	R6413
66268	1.0 - 8.0ml	Fig. 2a	THT-180-492-3	22.9	25.4		1	3,000/Roll	R6406	R6413
66267	1.0 - 8.0ml	Fig. 2a	THT-179-492-3	25.4	25.4		1	3,000/Roll	R6400	R6413
66269	12 - 24ml	Fig. 2a	THT-156-492-3	48.3	25.4		1	3,000/Roll	R6400	R6413
<b>B-499* – Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.</b>										
<b>Free Standing Label</b>										
62375	0.5 - 1.5ml Top Label	Fig. 5c	THT-143-499-3	9.5			4	3,000/Roll	R4902	R4913
62376	1.5 - 2.0ml Top Label	Fig. 5a	THT-144-499-3	12.7			3	3,000/Roll	R4902	R4913
62378	1.0 - 8.0ml	Fig. 25a	THT-152-499-3	25.4	9.5		2	3,000/Roll	R4902	R4913
19260	1.0 - 8.0ml Top & Side Label	Fig. 7	THT-163-499-3	25.4	9.5	9.5	1	3,000/Roll	R4902	R4913
62357	1.0 - 8.0ml	Fig. 2a	THT-125-499-3	22.9	12.7		1	3,000/Roll	R4902	R4913
62358	1.0 - 8.0ml Top & Side Label	Fig. 7	THT-126-499-3	22.9	12.7	12.7	1	3,000/Roll	R4902	R4913
<b>Short Overlap Label</b>										
30542	0.6ml	Fig. 1c	THT-68-499-10	12.7	19.1		4	10,000/Roll	R4902	R4913
62378	0.6ml	Fig. 25a	THT-152-499-3	25.4	9.5		2	3,000/Roll	R4902	R4913
19260	0.6ml Top & Side Label	Fig. 7	THT-163-499-3	25.4	9.5	9.5	1	3,000/Roll	R4902	R4913
<b>B-7425 – Thin polypropylene material that lasts in liquid nitrogen; must be applied at room temperature.</b>										
<b>Short Overlap Label</b>										
121005	1.0-8.0ml	Fig. 2a	THT-256-7425-2	33.0	15.2		1	2,000	R4302	R4313
121007	1.0-8.0ml	Fig. 25a	THT-37-7425-2	38.1	12.7		2	2,000	R4307	R4313
<b>Free Standing Label</b>										
121000	0.5-0.7ml	Fig. 25a	THT-152-7425-2	25.4	9.5		2	2,000	R4302	R4313
121002	0.5-0.7ml Top & Side Label	Fig. 24	THT-249-7425-2	25.4	9.5	9.5	1	2000 sets	R4302	R4313
121006	1.0-2.0ml	Fig. 2a	THT-257-7425-2	12.0	6.4		1	2,000	R4302	R4313
120999	1.0-8.0ml	Fig. 2a	THT-59-7425-2	25.4	12.7		1	2,000	R4302	R4313
121013	1.0-8.0ml	Fig. 25a	THT-88-7425-2	25.4	19.1		2	2,000	R4302	R4313
121001	1.0-8.0ml Top & Side Label	Fig. 24	THT-251-7425-2	25.4	12.7	11.2 dia	1	2000 sets	R4302	R4313
121004	12-24ml	Fig. 2a	THT-235-7425-2	38.1	25.4		1	2,000	R4302	R4313

\* B-499 not recommended for hot water baths.

## MICROPLATE LABELS

- Freezer (-80°C)
- Autoclave (+121°C)

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
			A (mm)	B (mm)				
<b>B-488 – Chemically resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol; lasts in freezer and autoclaves.</b>								
29895	Fig. 2a	THT-15-488-2.5	50.8	6.4	1	2,500/Roll	R4302	R4313
<b>B-499 – Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.</b>								
62377	Fig. 2a	THT-151-499-3	50.8	6.4	1	3,000/Roll	R4902	R4913



## TAMPER-RESISTANT SEAL

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
			A (mm)	B (mm)				
<b>B-351 – Tamper-resistant label designed to fracture easily to prevent one piece removal.</b>								
30174	Fig. 2a	THT-5-351-10	25.4	12.7	3	10,000/Roll	R6202	R6213
20838	Fig. 2a	THT-53-351-3	50.8	12.7	1	3,000/Roll	R6200	R6213
20822	Fig. 2a	THT-17-351-3	50.8	25.4	1	3,000/Roll	R6200	R6213



DO-IT-YOURSELF LABELLING

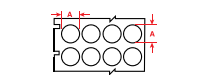
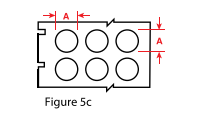
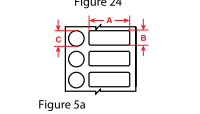
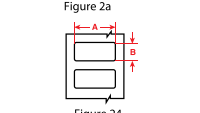
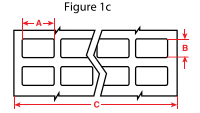


# THT LABELS: LABORATORY ID

## CONICAL AND LARGE TUBE LABELS

- Liquid nitrogen (-196°C)
- Freezer (-80°C)
- Hot water bath (+100°C)
- Autoclave (+121°C)

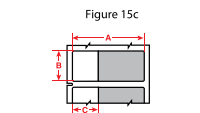
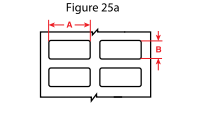
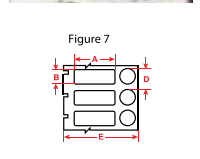
Part No.	Tube Size	Diagram	Reference	Label Dimensions			Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
				A (mm)	B (mm)	C (mm)				
<b>B-427 – All white vinyl label with good conformability.</b>										
<b>Free Standing Label</b>										
62367	50ml	Fig. 2a	THT-135-427-3 -AW	38.1	19.1		1	3,000/Roll	R4302	R4313
62369	50ml	Fig. 2a	THT-137-427-3-AW	50.8	25.4		1	3,000/Roll	R4302	R4313
<b>B-461 – Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen.</b>										
<b>Long Tail Overlap Label – text covered for solvent resistance; window to view liquid levels</b>										
62366	14 - 15ml conical	Fig. 15c	THT-134-461-3	88.9	38.1	31.8	1	3,000/Roll	R4307	R4313
62371	50ml conical	Fig. 14c	THT-139-461-2	25.4	133.4	38.1	2	2,000/Roll	R4311	R4313
<b>Short Overlap Label – lowest profile; window to view liquid level</b>										
62366	50ml	Fig. 15c	THT-134-461-3	88.9	38.1	31.8	1	3,000/Roll	R4307	R4313
<b>B-490 – When wrapped on itself, can label frozen or room temperature tubes; lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Free Standing Label</b>										
11265	50ml	Fig. 2a	THT-156-490-3	48.3	25.4		1	3,000/Roll	R4302	R4313
<b>Short Overlap label</b>										
11266	14 - 15ml	Fig. 2a	THT-157-490-3	55.9	38.1		1	3,000/Roll	R4302	R4313
11267	50ml	Fig. 2a	THT-158-490-3	95.3	38.1		1	3,000/Roll	R4307	R4313
<b>B-492 – Ultra thin; can label frosted/frozen (with overlap) or room temperature labels and lasts in liquid nitrogen, autoclaves and hot water baths.</b>										
<b>Free Standing Label</b>										
66267	14 - 15ml	Fig. 2a	THT-179-492-3	25.4	25.4		1	3,000/Roll	R6400	R6413
66269	50 ml	Fig. 2a	THT-156-492-3	48.3	25.4		1	3,000/Roll	R6400	R6413
<b>B-7425 – Thin polypropylene material that lasts in liquid nitrogen; must be applied at room temperature.</b>										
<b>Free Standing Label</b>										
121003	14-15ml	Fig. 2a	THT-136-7425-2	38.1	19.1		1	2,000	R4302	R4313
121010	14-15ml	Fig. 2a	THT-179-7425-2	25.4	25.4		1	2,000	R4302	R4313
121012	14-15ml	Fig. 2a	THT-258-7425-2	38.1	44.5		1	2,000	R4302	R4313
121011	50ml	Fig. 2a	THT-137-7425-2	50.8	25.4		1	2,000	R4302	R4313



## GENERAL LAB ID (BOTTLES, FLASKS, AND DISHES)

- Liquid nitrogen (-196°C)
- Freezer (-80°C)
- Hot water bath (+100°C)
- Autoclave (+121°C)

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
			A (mm)	B (mm)				
<b>B-424 – Paper label for general applications.</b>								
30132	Fig. 2a	THT-17-424-3	50.8	25.4	1	3,000/Roll	R4302	R4313
30135	Fig. 2a	THT-18-424-3	76.2	25.4	1	3,000/Roll	R4300	R4313
<b>B-430 – Clear label for dishes and bottles; lasts in freezers and autoclaves.</b>								
30188	Fig. 2a	THT-17-430-3	50.8	25.4	1	3,000/Roll	R6000	R6013
30189	Fig. 2a	THT-18-430-3	76.2	25.4	1	3,000/Roll	R6002	R6013
30190	Fig. 2a	THT-19-430-1	76.2	50.8	1	1,000/Roll	R6002	R6013
30207	Fig. 3a	THT-21-430	76.2	91.4mm	1	1/Roll	R6002	R6013
<b>B-433 – Removable polyester label for general purposes.</b>								
116415	Fig. 2a	THT-59-433-10	25.4	12.7	1	10,000/Roll	R6000	R6013
116411	Fig. 2a	THT-17-433-3	50.8	25.4	1	3,000/Roll	R6000	R6013
<b>B-449 – Removable label with write on capabilities; lasts in freezers.</b>								
116392	Fig. 25a	THT-6-449-3	38.1	19.1	2	3,000/Roll	R4302	R4313
<b>B-488 – Chemically resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol; lasts in freezer and autoclaves.</b>								
62372	Fig. 25a	THT-140-488-3	22.9	19.1	2	3,000/Roll	R4302	R4313
29893	Fig. 1a	THT-5-488-10	25.4	12.7	3	10,000/Roll	R4300	R4313
29895	Fig. 2a	THT-15-488-2.5	50.8	6.4	1	2,500/Roll	R4302	R4313
<b>B-498 – Thick, easy to handle, removable label; lasts in freezers.</b>								
116417	Fig. 2a	THT-59-498-10	25.4	12.7	1	10,000/Roll	R6206	R6213
116407	Fig. 2a	THT-199-498-3	28.7	6.4	1	3,000/Roll	R6206	R6213
116413	Fig. 2a	THT-17-498-3	50.8	25.4	1	3,000/Roll	R6200	R6213
<b>B-499 – Thick, easy to handle, permanent label; lasts in liquid nitrogen, freezers and autoclaves.</b>								
62370	Fig. 2a	THT-137-499-3	25.4	50.8	1	3,000/Roll	R4902	R4913
62368	Fig. 2a	THT-136-499-3	38.1	19.1	1	3,000/Roll	R4902	R4913
<b>B-7425 – Thin polypropylene material that lasts in liquid nitrogen; must be applied at room temperature.</b>								
121010	Fig. 2a	THT-179-7425-2	25.4	25.4	1	2,000	R4302	R4313
121011	Fig. 2a	THT-137-7425-2	50.8	25.4	1	2,000	R4302	R4313
121012	Fig. 2a	THT-258-7425-2	38.1	44.5	1	2,000	R4302	R4313



\* B-499 not recommended for hot water baths.

## STRAW AND ROD LABELS

- Liquid nitrogen (-196°C)
- Freezer (-80°C)

Part No.	Diagram	Reference	Label Dimensions		Labels Per Row	Qty Per Roll	Rec. Ribbon THT Printers	Rec. Ribbon BBP11 Printer
			A (mm)	B (mm)				
<b>B-427 – Self laminating vial label for cold temperatures only; lasts in liquid nitrogen and freezers.</b>								
62333	Fig. 14c	THT-116-427-5	25.4	25.4	2	5,000/Roll	R4302	R4313





# BRADY LABORATORY SPECIMEN LABELLING SOLUTION

## BSP™31 LABEL ATTACHMENT SYSTEM



### Tissue Cassette Specimen Labelling System.

FOR HISTOLOGY AND ANATOMIC PATHOLOGY LABORATORIES.

The BSP™31 Label Attachment System is designed to mechanically fasten a B-482 tissue cassette label before the tissue fixation and embedding process.

For best performance, pair with Brady's BMP®51 or BBP®33 label printers and specially designed tissue cassette and slide labels.

The BSP31 system is ideal for smaller to medium volume labs, or larger labs that use multiple systems:

#### REDUCE ERRORS

- Mechanically fasten B-482 tissue cassette labels before tissue fixation and embedding process
- Use multiple types of data with crisp print quality that cannot be produced with lasers or etching systems
  - Human readable text options
  - Linear or 2D barcodes for better barcode reliability

#### SAVE TIME

- Easy-to-use and can improve productivity and accuracy
- An alternative to etching
- Reduction in errors due to clarity increase productivity

#### IMPROVE PATIENT SAFETY

- Withstands tissue process protocol and lasts in storage up to 20 years
- Reduce data integrity errors experienced with Handwritten information
- Comply with regulatory labelling requirements

▶ **Online Video:**  
[www.bradyid.com.au/bsp31](http://www.bradyid.com.au/bsp31)

#### SIMPLE 4-STEP PROCESS

The simple 4-step process for histology and anatomic pathology labs to track their samples throughout the entire work flow:



**Step 1**  
Print tissue cassette labels with the BSP™31 System



**Step 2**  
Attach labels to the cassette with the BSP™31 System



**Step 3**  
Process tissue samples



**Step 4**  
Print slide labels & track specimen



#### BSP™31 SYSTEM & ACCESSORIES

Part No.	Reference	Description
114534	BSP31	BSP™31 Label Attachment System
114630	BSP31-FILTER	BSP™31 Filter
114631	BSP31-BRUSH	BSP™31 Brush Kit

#### TISSUE CASSETTE LABELS

Part No.	Reference	Dimensions (mm)	Qty Per Roll	Rec. Ribbon	Page
<b>THT Printers</b>					
114563	THT-199-482-3	26.7 x 6.4	3,000/Roll	R6406	223
114702	THT-213-482-3	26.7 x 8.0	3,000/Roll	R6406	223
<b>BBP®33 Printer</b>					
142936	B33-199-482	26.7 x 6.4	3,000/Roll	R6400	200
143057	B33-213-482	26.7 x 8.0	3,000/Roll	R6400	200
<b>BMP®51 &amp; BMP®53 Printers</b>					
143303	M-127-482	26.6 x 6.3	360/Roll	-	160





# THERMAL TRANSFER PRINTER RIBBONS

## RIBBON CHARACTERISTICS

Ribbon Series	Formulation	Available Colours	Performance Characteristics
R-4300	Wax/Resin	Black	Strong environmental resistance against smearing and chemicals, reliable sharp-edge print quality to maximise bar code readability.
R-4400	Resin	Red, Blue, White, Green	High density, excellent solvent resistance, high heat resistance, super scratch resistance.
R-4500	Wax/Resin	Red, Blue, green, Silver	Strong environmental resistance against smearing and chemicals, reliable sharp-edge print quality to maximise bar code readability.
R-4900	Resin	Black	Superb smear resistance at high temperatures. Superior solvent resistance.
R-6000	Resin	Black	High density, excellent solvent resistance, high heat resistance, super scratch resistance.
R-6100	Wax	Black	Outstanding durability for a general purpose ribbon. Reduced printhead energy requirements.
R-6200	Resin	Black	Designed for harsh environment labeling applications. Superior abrasion, chemical, and heat resistance.
R-6400	Resin	Black	Strong environmental resistance against chemicals and washes. Excellent heat resistance.
R-6600	Resin	Black	Diesel resistant for printing on Brady PermaSleeve and Heatex Sleeves.
R-6700	Wax/Resin	White	High performance against scratching, smudging, and harsh chemicals
R-6800	Resin	White	Specialized white thermal transfer ribbon to be used on dark coloured PermaSleeve HT markers.
R-7950	Wax/Resin	Black, Red, Blue, Green	Strong environmental resistance against smearing and chemicals, reliable sharp-edge print quality to maximise bar code readability.

## RIBBON PART NUMBERS

	R-4300 Series	R-4400 Series	R-4500 Series	R-4700 Series	R-4900 Series	R-6000 Series	R-6100 Series	R-6200 Series	R-6400 Series	R-6600 Series	R-6700 Series	R-6800 Series	R-7942 Series	R-7950 Series
<b>Ribbons for PR Plus Printer, BBP®72 Double Sided Printer and Wraptor™ Wire ID Printer/Applicator needing core ID 1.000" and ink side out.</b>														
<b>20.32mm x 300m</b>	-	-	-	-	-	<b>R6011</b>	-	-	-	-	-	-	-	-
Black Part No						10612								
<b>25.40mm x 300m</b>	<b>R4311</b>	-	-	-	-	-	-	-	-	-	-	-	-	-
Black Part No	10615													
<b>39.87mm x 300m</b>	<b>R4306</b>	-	-	<b>R-4706</b>	-	<b>R6006*</b>	-	<b>R6206</b>	<b>R6406</b>	-	-	-	-	-
Black Part No	35246			139775		55754		29089	66261					
<b>59.94mm x 300m</b>	<b>R4302</b>	<b>R4400</b>	<b>R4500</b>	<b>R4702</b>	<b>R4902*</b>	<b>R6000</b>	<b>R6100</b>	<b>R6200</b>	<b>R6400</b>	<b>R6600</b>	<b>R6700</b>	<b>R6800</b>	-	-
Black Part No	35244			139776	35269	55752	35280	54802	66263	110195				
Red Part No		55728	55736											
Blue Part No		55726	55732											
Green Part No		55730												
White Part No		81740									110556	110559		
<b>83.05mm x 300m</b>	<b>R4300</b>	<b>R4402</b>	<b>R4502</b>	-	<b>R4900*</b>	<b>R6002*</b>	<b>R6102</b>	<b>R6202</b>	<b>R6402</b>	<b>R6602</b>	<b>R6702</b>	<b>R6802</b>	-	-
Black Part No	35243				35268	55753	35281	54803	66264	110196				
Red Part No		55731	55737											
Blue Part No		55727	55733											
Green Part No		55729												
White Part No		35266									110554	110557		
Silver Part No			55738											
<b>109.98mm x 300m</b>	<b>R4307</b>	<b>R4407</b>	<b>R4507</b>	<b>R4707</b>	-	<b>R6007*</b>	<b>R6107</b>	<b>R6207</b>	<b>R6407</b>	<b>R6607</b>	<b>R6707</b>	<b>R6807</b>	-	-
Black Part No	30253			139777		13915	35282	54804	51973	110197				
Red Part No		55759	55757											
Blue Part No		55760	55758											
White Part No		35264									110555	110558		
<b>130.04mm x 300m</b>	<b>R4304</b>	<b>R4404</b>	-	-	<b>R4904*</b>	<b>R6004</b>	<b>R6104</b>	-	-	-	-	-	-	-
Black Part No	35245				35270	55265	35283							
White Part No		35260												
<b>173.99mm x 300m</b>	<b>R4308</b>	-	-	-	<b>R4908*</b>	<b>R6008</b>	-	-	-	-	-	-	-	-
Black Part No	35271				55755	55264								
<b>Ribbons for IP™ Printers needing core ID 1.000" and ink side out. Please note: White (-WT) IP Print Ribbons for use on gapped and continuous supplies only.</b>														
<b>39.87mm x 300m</b>	<b>IP-R4306</b>	-	-	-	-	<b>IP-R6006</b>	-	<b>IP-R6206</b>	<b>IP-R6406</b>	-	-	-	-	-
Black Part No	66030					66227		66017	110382					
<b>59.94mm x 300m</b>	<b>IP-R4302</b>	<b>IP-R4400</b>	<b>IP-R4500</b>	-	<b>IP-R4902</b>	<b>IP-R6000</b>	<b>IP-R6100</b>	<b>IP-R6200</b>	<b>IP-R6400</b>	<b>IP-R6600</b>	<b>IP-R6700</b>	<b>IP-R6800</b>	-	-
Black Part No	66028				66035	66202	66038	66042	66236	110039				
Red Part No		66049	66156											
Blue Part No		66047	66098											
White Part No		108261									110562	110565		
<b>83.05mm x 300m</b>	<b>IP-R4300</b>	<b>IP-R4402</b>	<b>IP-R4502</b>	-	<b>IP-R4900</b>	<b>IP-R6002</b>	<b>IP-R6102</b>	<b>IP-R6202</b>	<b>IP-R6402</b>	<b>IP-R6602</b>	<b>IP-R6702</b>	<b>IP-R6800</b>	-	-
Black Part No	66027				66034	66226	66039	66043	110380	110040				
Red Part No		66097	66186											
Blue Part No		66048	66099											
White Part No		66033									110560	110565		
Silver Part No			66189											
<b>109.98mm x 300m</b>	<b>IP-R4307</b>	<b>IP-R4407</b>	<b>IP-R4507</b>	-	-	<b>IP-R6007</b>	<b>IP-R6107</b>	<b>IP-R6207</b>	<b>IP-R6407</b>	<b>IP-R6607</b>	<b>IP-R6707</b>	<b>IP-R6807</b>	-	-
Black Part No	65886					65959	66040	66044	110381	110041				
Red Part No		66231	66229											
Blue Part No		66232	66230											
White Part No		66032									110561	110564		
<b>Ribbons for THT Model 1024, THT Model 1244, and THT Model 1344 needing core ID 0.500" and ink side in.</b>														
<b>101.60mm x 110m</b>	<b>R4301</b>	-	-	-	<b>R4901</b>	<b>R6001</b>	<b>R6101</b>	<b>R6201</b>	<b>R6401</b>	-	-	-	-	-
Black Part No	11510				11511	11512	11513	80923	51975					
<b>Ribbons for THT Model 4042 and Intermec 3440 printers needing core ID 1.000" and ink side out.</b>														
<b>39.87mm x 150m</b>	<b>R4303</b>	-	-	-	-	<b>R6003</b>	-	-	-	-	-	-	-	-
Black Part No	14430					14433								
<b>59.94mm x 150m</b>	<b>R4305</b>	-	-	-	-	<b>R6005</b>	-	-	-	-	-	-	-	-
Black Part No	14431					14434								
<b>109.98mm x 150m</b>	<b>R4309</b>	-	-	-	-	<b>R6009</b>	<b>R6109</b>	-	-	-	-	-	-	-
Black Part No	14432					14435	14438							
<b>Ribbons for Brady BBP®11 Printers needing core ID 0.500" and ink side out.</b>														
<b>101.60mm x 70m</b>	<b>R4313</b>	<b>R4413-WT</b>	<b>R4513-SV*</b>	-	<b>R4913</b>	<b>R6013</b>	-	<b>R6213</b>	<b>R6413</b>	<b>R6613</b>	-	-	<b>R-7942</b>	<b>R-7950</b>
Black Part No	112647				114532	804473		114529	112648	114528			804447	804465
Red Part No														804456
Blue Part No														804454
Green Part No														804455
White Part No		114530												
Silver Part No					115082									

\* Available on fiber or plastic cores for clean room applications. Contact customer service for details. † R4513-SV is a 2.2" ribbon on a 4.330" core



# THERMAL TRANSFER PRINTER RIBBONS



## Calculate How Many Labels Per THT Ribbon:

Standard THT ribbons are 984 feet long (unless otherwise noted).

**Step 1: 984 feet = 11,808 inches**

**Step 2: 11,808 inches**    **Step 3: total label rows per ribbon**

÷ label vertical repeat

x number of labels across

= total label rows per ribbon

= total labels per ribbon

## RIBBON / MATERIAL CROSS-REFERENCE GUIDE

Use guide to determine which ribbon series is recommended with your print materials.

- Recommended ribbon for use with respective material.
- ▲ Acceptable ribbon for use with respective material.
- UL Materials are UL recognized with its respective ribbon.
- CSA Materials are CSA approved with its respective ribbon.

B-#	Material	R4300	R4400	R4500	R4900	R6000	R6100	R6200	R6400	R6600	R6700	R6800	R-7942	R-7950
B-342	PermaSleeve	●	-	● Silver	-	-	-	-	-	●	● White	-	-	●
B-345	PermaSleeve	-	▲ White	-	-	●	-	-	-	▲	-	● White	-	-
B-350	Polyester/Paper	-	p	-	● UL	▲	-	-	-	-	-	-	-	-
B-351	Vinyl	-	-	-	-	▲	-	-	-	-	-	-	-	-
B-352	Vinyl	-	-	-	-	● UL	-	●	-	-	-	-	-	-
B-358	Acetate	-	● White	-	-	-	-	●	-	-	-	-	-	-
B-367	Polypropylene	-	▲	-	-	● UL	-	-	-	-	-	-	-	-
B-390	Polypropylene	-	-	-	-	●	-	▲	-	-	-	-	-	●
B-402	Paper	▲	-	-	-	-	●	-	-	-	-	-	●	-
B-407	Polyolefin	-	pWhite	-	▲	-	-	●	-	-	-	-	-	-
B-408	Paper	-	-	-	-	-	●	-	-	-	-	-	●	-
B-411	Polyolefin Tag	●	-	-	-	-	-	-	-	-	-	-	-	●
B-412	Polypropylene Tag	▲	-	-	-	-	-	●	-	-	-	-	-	▲
B-413	Polyester	-	●	-	▲	● UL	-	▲ UL	-	-	-	-	-	-
B-422	Polyester	-	●	-	▲ UL	● UL/CSA	-	-	-	-	-	-	-	-
B-423	Polyester	-	●	-	▲ UL	● UL/CSA	-	▲	-	-	-	-	-	-
B-424	Paper	●	-	▲	-	-	▲	-	-	-	-	-	▲	●
B-425	Polypropylene	● UL/CSA	-	●	-	-	-	● UL/CSA	● UL/CSA	-	-	-	-	▲ UL
B-426	Polyimide	●	-	-	-	-	-	-	-	-	-	-	-	●
B-427	Vinyl	● UL	-	▲	-	-	-	▲ UL	-	-	-	-	-	● UL
B-428	Polyester	● UL/CSA	-	-	-	-	-	▲ CSA	-	-	-	-	-	● UL/CSA
B-430	Polyester	-	▲	-	▲ UL	● UL/CSA	-	-	-	-	-	-	-	-
B-432	Polyester	-	▲	-	▲ UL	● UL/CSA	-	▲	-	-	-	-	-	-
B-433	Polyester	-	-	-	▲ UL	-	-	-	-	-	-	-	-	-
B-434	Polyester	-	-	-	● UL/CSA	● UL/CSA	-	-	-	-	-	-	-	-
B-435	Polyester	-	-	-	▲ UL	● UL/CSA	-	-	-	-	-	-	-	-
B-436	Polyimide	●	-	-	-	-	-	-	-	-	-	-	-	●
B-437	Tedlar®	●	-	-	-	-	-	●	-	-	-	-	-	●
B-438	Polyester	● UL/CSA	-	▲	-	-	-	-	-	-	-	-	-	● UL/CSA
B-439	Vinyl	-	▲ White	-	▲	●	-	-	-	-	-	-	-	-
B-449	Polyolefin	▲	-	-	-	-	-	●	-	-	-	-	-	▲
B-457	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-459	Polyester	-	▲ UL	-	▲ UL/CSA	● UL/CSA	-	-	-	-	-	-	-	-
B-464	Polyester	-	-	-	-	●	-	-	-	-	-	-	-	-
B-472	Polyimide	●	-	-	-	-	-	●	-	-	-	-	-	-
B-473	Polyester	-	-	-	▲ UL	● UL/CSA	-	-	-	-	-	-	-	-
B-476	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-477	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-478	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-479	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-480	Polyester	-	●	-	▲	● UL	-	▲ UL	-	-	-	-	-	-
B-483	Polyester	-	▲	-	▲ UL	● UL/CSA	-	-	-	-	-	-	-	-
B-484	Polyester	-	▲	-	▲ UL	● UL	-	-	-	-	-	-	-	-
B-486	Polyester	● UL/CSA	-	-	-	-	-	▲ CSA	-	-	-	-	-	● UL/CSA
B-487	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-488	Polyester	● UL/CSA	-	-	-	-	-	▲ UL/CSA	-	-	-	-	-	● UL/CSA
B-489	Polyester	● UL/CSA	-	-	-	-	-	▲ UL/CSA	-	-	-	-	-	● UL/CSA
B-497	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-498	Vinyl Cloth	▲ UL	-	-	-	▲	-	● UL	-	-	-	-	-	▲
B-499	Nylon	▲ UL/CSA	-	▲	● UL/CSA	▲ UL	-	▲	-	-	-	-	-	▲ UL/CSA
B-508	Nomex® Tag	●	-	-	-	-	-	-	-	-	-	-	-	-
B-593	Polyester	-	● UL/White	-	-	● UL	-	-	-	-	-	-	-	-
B-642	Tedlar®	●	-	-	-	-	-	●	-	-	-	-	-	-
B-724	Polyimide	●	-	-	-	-	-	-	-	-	-	-	-	-
B-727	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-728	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-729	Polyimide	-	-	-	-	● UL	-	-	-	-	-	-	-	-
B-7546	Polyester	-	▲	-	-	● UL/CSA	-	-	-	-	-	-	-	-
B-7566	Polyester	-	●	-	-	●	-	-	-	-	-	-	-	-
B-7576	Polyester	-	▲	-	-	● UL	-	-	-	-	-	-	-	-
B-7641	Polyolefin	●	-	-	-	●	-	-	-	●	-	-	-	-
B-7642	Polyolefin	●	-	-	-	-	-	-	●	●	-	-	-	●
B-7643	Polyurethane	-	● White	-	▲	●	-	-	-	-	-	-	-	-
B-7646	Polyolefin Sleeve	-	-	-	-	-	-	-	-	●	-	-	-	-
B-8423	Polyester	-	▲	-	-	▲ UL/CSA	-	● UL/CSA	-	-	-	-	-	-
B-8425	Polypropylene	-	p	-	-	● UL/CSA	-	-	-	-	-	-	-	-

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# LASER PRINTER LABELS

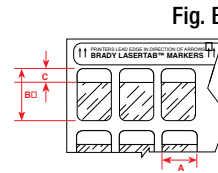
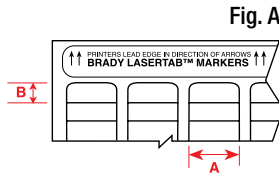


## A RANGE OF BRADY'S DURABLE LABELS ARE AVAILABLE FOR USE IN YOUR OFFICE LASER PRINTER.

The high resolution of laser printing makes it possible to generate readable, dense barcodes on labels small enough to fit into limited application space.

### WIRE & CABLE AND VOICE & DATA COMM IDENTIFICATION MATERIALS

- Self-Laminating Polyester (B-361)
- Nylon Cloth (B-799)



Part No.	Diagram	Reference	Material	Labels per Pack	Labels per Sheet	Labels per Row	Dimensions A (mm)	B (mm)	Write-On Height C (mm)
<b>MAXIMUM WIRE/CABLE DIAMETER 3 MM</b>									
24564	Fig. b	LAT-15-361-1	B-361	1,000	156	13	12.70	19.05	9.40
29740	Fig. b	LAT-15-361-5	B-361	5,000	156	13	12.70	19.05	9.40
29684	Fig. a	LAT-40-799-1	B-799	1,000	156	13	12.70	19.05	-
29685	Fig. a	LAT-40-799-5	B-799	5,000	156	13	12.70	19.05	-
24565	Fig. b	LAT-16-361-1	B-361	1,000	84	7	25.40	19.05	8.64
29741	Fig. b	LAT-16-361-5	B-361	5,000	84	7	25.40	19.05	8.64
<b>MAXIMUM WIRE/CABLE DIAMETER 5.30 MM</b>									
24566	Fig. b	LAT-17-361-1	B-361	1,000	63	7	25.40	25.40	8.64
29742	Fig. b	LAT-17-361-2.5	B-361	2,500	63	7	25.40	25.40	8.64
<b>MAXIMUM WIRE/CABLE DIAMETER 5.80 MM</b>									
29856	Fig. b	ELAT-18-361-2.5	B-361	2,500	56	7	25.00	33.00	11.00
24570	Fig. b	LAT-18-361-1	B-361	1,000	49	7	25.40	33.78	12.70
29743	Fig. b	LAT-18-361-2.5	B-361	2,500	49	7	25.40	33.78	12.70
<b>MAXIMUM WIRE/CABLE DIAMETER 7 MM</b>									
29680	Fig. a	LAT-38-799-1	B-799	1,000	78	13	12.70	36.50	-
29681	Fig. a	LAT-38-799-2.5	B-799	2,500	78	13	12.70	36.50	-
29754	Fig. b	LAT-22-361-5	B-361	5,000	78	13	12.70	38.10	12.70
29678	Fig. a	LAT-37-799-1	B-799	1,000	54	9	20.32	36.50	-
29679	Fig. a	LAT-37-799-2.5	B-799	2,500	54	9	20.32	36.50	-
29682	Fig. a	LAT-39-799-1	B-799	1,000	42	7	25.40	36.50	-
29683	Fig. a	LAT-39-799-2.5	B-799	2,500	42	7	25.40	36.50	-
29689	Fig. b	LAT-35-361-2.5	B-361	2,500	36	6	30.48	38.10	12.70
<b>MAXIMUM WIRE/CABLE DIAMETER 19 MM</b>									
29744	Fig. b	LAT-19-361	B-361	1,000	21	7	25.40	80.44	26.64
29766	Fig. b	LAT-27-361	B-361	1,000	12	4	47.63	80.44	24.59

### GENERAL COMMUNICATION IDENTIFICATION MATERIALS

- White Polyester (B-747)
- Matte Silver Polyester (B-773)

Part No.	Reference	Material	Application	Dimensions W x L (mm)	Labels Per Pack	Labels Per Sheet	Labels Per Row
29736	LAT-13-747-2.5	B-747	Grounding, Splices, Pathway and General Identification in a cabinet	47.63 x 21.16	2,500	44	4
29738	LAT-14-747-1.5	B-747	Grounding, Splices, Pathway and General Identification in a cabinet	47.63 x 33.78	1,500	28	4
29757	LAT-24-747-1	B-747	Grounding, Splices, Pathway and General Identification in a cabinet	44.45 x 25.40	1,000	21	3
29758	LAT-24-773-1	B-773	Grounding, Splices, Pathway and General Identification in a cabinet	44.45 x 25.40	1,000	21	3

### RATING PLATES & SHEET LABELS FOR PROTOTYPING

- Translucent Polyester (B-722)
- Permanent White or Yellow Polyester (B-747)
- Permanent Metallised Polyester (B-773)

Part No.	Reference	Material	Dimensions W x L (mm)	Sheets Per Pack	Labels Per Sheet
29861	ELAT-28-722	B-722	210.00 x 297.00	25	1
29862	ELAT-28-747-W	B-747	210.00 x 297.00	25	1
29864	ELAT-28-773	B-773	210.00 x 297.00	25	1
29797	LAT-28-722-25-SH	B-722	215.90 x 279.40	25	1
29862	LAT-28-747-25-SH	B-747	215.90 x 279.40	25	1
29863	LAT-28-747Y-25-SH	B-747	215.90 x 279.40	25	1





# LASER PRINTER LABELS

## RATING PLATES & ASSET IDENTIFICATION

- Rough Surface White Polyester (B-707)
- Permanent White or Yellow Polyester (B-747)

Part No.	Reference	Material	Dimensions W x L (mm)	Sheets Per Pack	Labels Per Sheet	Labels Per Row
67059	LAT-45-707-10	B-707	12.70 x 9.53	10,000	325	13
67063	LAT-46-707-10	B-707	12.70 x 12.70	10,000	247	13
29841	ELAT-8-747-10	B-747	25.00 x 9.00	10,000	203	7
29837	ELAT-7-747-10	B-747	25.00 x 13.00	10,000	140	7
67060	LAT-8-707-10	B-707	25.40 x 9.53	10,000	175	7
29820	LAT-7-707-10	B-707	25.40 x 12.70	10,000	133	7
29718	LAT-7-747-10	B-747	25.40 x 12.70	10,000	133	7
29789	LAT-7-747-10-YL	B-747	25.40 x 12.70	10,000	133	7
29838	LAT-41-707-10	B-707	38.10 x 9.53	10,000	125	5
67064	LAT-47-707-10	B-707	38.10 x 12.70	10,000	100	5
29851	ELAT-13-747-2.5	B-747	47.00 x 21.00	2,500	48	4
29852	ELAT-13-747-2.5-YL	B-747	47.00 x 21.00	2,500	48	4
29835	LAT-13-707-2.5	B-707	47.63 x 21.16	2,500	44	4
29736	LAT-13-747-2.5	B-747	47.63 x 21.16	2,500	44	4
29794	LAT-13-747-2.5-YL	B-747	47.63 x 21.16	2,500	44	4
29738	LAT-14-747-1.5	B-747	47.63 x 33.78	1,500	28	4
14391	ELAT-33-747-2.5	B-747	50.00 x 12.00	2,500	63	3
29823	LAT-31-707-1	B-707	50.80 x 22.86	1,000	30	3
29690	LAT-31-747-1	B-747	50.80 x 22.86	1,000	30	3
29824	LAT-33-707-1	B-707	50.80 x 36.50	1,000	18	3
29694	LAT-33-747-1	B-747	50.80 x 36.50	1,000	18	3
29822	LAT-21-707-1	B-707	63.50 x 25.40	1,000	27	3
24569	LAT-21-747-1	B-747	63.50 x 25.40	1,000	27	3
29765	LAT-21-747-1-YL	B-747	63.50 x 25.40	1,000	27	3
14392	ELAT-34-747-1	B-747	64.00 x 34.00	1,000	21	3
29828	LAT-43-707-2.5	B-707	73.02 x 9.53	2,500	40	20
29692	LAT-32-747-1	B-747	76.20 x 22.86	1,000	20	2
29836	LAT-34-707-1	B-707	76.20 x 36.50	1,000	12	2
29829	LAT-44-707-2.5	B-707	91.44 x 9.53	2,500	40	2



## RATING PLATES & ASSET IDENTIFICATION

- Translucent Polyester (B-722)
- Permanent Metallised Polyester (B-773)

Part No.	Reference	Material	Dimensions W x L (mm)	Sheets Per Pack	Labels Per Sheet	Labels Per Row
29834	ELAT-7-722	B-722	25.00 x 13.00	10,000	140	7
29782	LAT-7-722	B-722	25.40 x 12.70	10,000	133	7
29783	LAT-13-722	B-722	47.63 x 21.16	2,500	44	4
29858	ELAT-21-722	B-722	63.00 x 25.00	1,000	30	3
29861	ELAT-28-722	B-722	210.00 x 297.00	25	1	1
29839	ELAT-7-773	B-773	25.00 x 13.00	10,000	140	7
29749	LAT-7-773	B-773	25.40 x 12.70	10,000	140	7
14394	ELAT-36-773-10	B-773	27.00 x 8.00	10,000	192	6
14395	ELAT-37-773-5	B-773	27.00 x 12.50	5,000	126	6
14396	ELAT-38-773-2.5	B-773	27.00 x 18.00	2,500	84	6
14393	ELAT-35-773-2.5	B-773	27.00 x 27.00	2,500	54	6
29750	LAT-20-773	B-773	38.10 x 19.05	2,500	60	5
29860	ELAT-21-773	B-773	63.00 x 25.00	1,000	30	3
29751	LAT-21-773	B-773	63.50 x 25.40	1,000	27	3



## RATING PLATES & PERMASHIELD™ LABELS

- White Polyester (B-747) with Clear Polyester Overlaminates (B-966)
- Metallised Polyester (B-773) with Clear Polyester Overlaminates (B-966)

Part No.	Reference	Material	Dimensions W x L (mm)	Sheets Per Pack	Labels Per Sheet	Labels Per Row
29755	LAT-23-747	B-747	25.40 x 12.70	2,500	60	6
29756	LAT-23-773	B-773	25.40 x 12.70	2,500	60	6
29757	LAT-24-747	B-747	44.45 x 25.40	1,000	24	3
29758	LAT-24-773	B-773	44.45 x 25.40	1,000	24	3





# LASER PRINTER LABELS

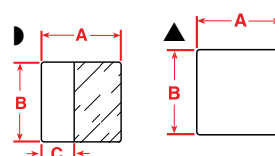
## **i** Which Laboratory Label Best Suits Your Application?

Brady offers labelling materials for a multitude of laboratory environments and conditions.

These labels are durable, reliable and oftentimes solvent and chemical resistant. Refer to the Laboratory Material Guide on page 221 for material specifications, ensuring you are selecting the correct material for your application.

### CENTRIFUGE / EPPENDORF / PCR TUBE LABELS - LASER PRINTER

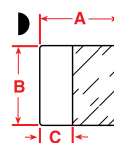
- Self-Laminating Polyester (B-361)
- Matte White Nylon Cloth (B-799)



Part No.	Diagram	Reference	Label Width A (mm)	Label Height B (mm)	Write-On C (mm)	Pieces/Package	Labels/Sheet
<b>0.5 TO 0.7ml TUBE</b>							
29684	▲	LAT-40-799-1	12.70	19.05		1,000	156
29675	▲	LAT-8-799-10	25.40	9.53		10,000	175
89402	▶	LAT-57-361-2.5	45.72	9.53	19.05	2,500	100
<b>1.2 TO 2.0ml TUBE</b>							
89401	▶	LAT-56-361-2.5	41.28	15.24	25.40	2,500	64
89404	▶	LAT-59-361-2.5	66.68	15.24	25.40	2,500	64

### VIAL / TUBE LABELS

- Self-Laminating Polyester (B-361)



Part No.	Diagram	Reference	Label Width A (mm)	Label Height B (mm)	Write-On C (mm)	Pieces/Package	Labels/Sheet
<b>1.0 -8.0ml VIAL / TUBE</b>							
89404	▶	LAT-59-361-2.5	66.68	15.25	25.40	2,500	45
89403	▶	LAT-58-361-1	25.40	66.68	66.68	1,000	21

### VIAL TOP LABELS

- Matte White Nylon Cloth (B-799)



Part No.	Diagram	Reference	Diameter A (mm)	Pieces/Package	Labels/Sheet
<b>0.6 - 1.5ml VIAL / TUBE</b>					
89405	✘	LAT-60-799-2.5	25.40	2,500	285
<b>1.0 TO 2.0ml VIAL / TUBE</b>					
89406	✘	LAT-61-799-2.5	12.70	2,500	192

### CONICAL / BOTTLE / PETRI DISH / DEEP WELL PLATE LABELS

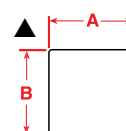
- Removable Polyester (B-799)

Refer to the material guide on page 397-403 for full material specifications and descriptions.

Part No.	Diagram	Reference	Label Width A (mm)	Label Height B (mm)	Pieces/Package	Labels/Sheet
<b>50.0ml CONICAL TUBE / BOTTLES / PETRI DISH / DEEP WELL PLATE</b>						
29683	▲	LAT-39-799-2.5	25.40	36.50	2,500	42

### WELL PLATE LABELS

- Hi-Performance Polyester (B-747)



Part No.	Diagram	Reference	Label Width A (mm)	Label Height B (mm)	Pieces/Package	Labels/Sheet
29727	▲	LAT-10-747-10	47.63	6.35	10,000	156



# INK JET PRINTER LABELS



## A RANGE OF BRADY'S DURABLE LABELS ARE AVAILABLE FOR USE IN YOUR OFFICE INK JET PRINTER.

These Ink Jet compatible labels from Brady make it possible to create high-performance labels from your home or office computer. Print wire and cable marking labels and general high-performance permanent labels.

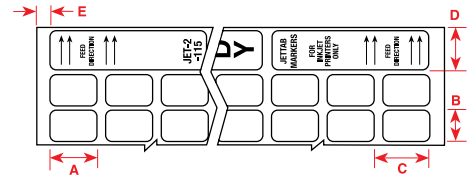
### INK JET PRINTABLE MATERIALS CHART

Reference	Max. Service Temp °C	Colour	Finish	Use	Special Properties
<b>PAPER</b>					
B-113	90	White	Matte	Barcode and general labelling	High resolution for non-harsh applications
<b>VINYL</b>					
B-117	70	White	Matte	Self laminating wire and cable marking	Excellent abrasion and smudge resistance
<b>VINYL CLOTH</b>					
B-115	82	White	Matte	Primarily for wire and component marking	Repositionable/flexible



### INK JET LABELS BY SIZE

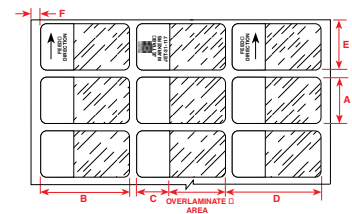
- White Paper Labels(B-113)
- White Vinyl Cloth (B-115)



Part No.	Reference	Pieces Per Package	Material	Colour	Labels Per Row	Label Width (A) mm	Label Height (B) mm	Horiz. Repeat (C) mm	Top Margin (D) mm	Left Margin (E) mm	Labels Per Sheet
<b>0.250 LABEL WIDTH</b>											
15117	JET-11-113-10	10,000	B-113	White	25	6.35	25.40	8.10	19.05	7.62	22
15134	JET-16-115-10	10,000	B-115	White	25	6.35	38.10	8.10	19.05	7.62	150
<b>0.375 LABEL WIDTH</b>											
15121	JET-12-115-10	10,000	B-115	White	17	9.53	25.40	11.93	19.05	7.62	153
15149	JET-23-115-5	5,000	B-115	White	17	9.53	50.80	11.93	19.05	7.62	68
<b>0.500 LABEL WIDTH</b>											
15125	JET-13-115-10	10,000	B-115	White	14	12.70	25.40	14.45	19.05	7.62	126
<b>0.750 LABEL WIDTH</b>											
15104	JET-2-115-10	10,000	B-115	White	9	19.05	12.70	22.70	9.05	7.62	153
15128	JET-14-115-5	5,000	B-115	White	9	19.05	25.40	22.70	19.05	7.62	81
15131	JET-15-115-5	5,000	B-115	White	9	19.05	31.75	22.70	19.05	7.62	63
15140	JET-18-115-3	3,000	B-115	White	9	19.05	38.10	22.70	9.05	7.62	54
<b>1.437 LABEL WIDTH</b>											
15106	JET-3-115-5	5,000	B-115	White	5	36.50	12.70	41.02	19.05	7.62	59
15114	JET-9-115-3	3,000	B-115	White	5	36.50	20.32	41.02	19.05	7.62	55

### SELF LAMINATING WIRE & CABLE LABELS

- White Vinyl (B-117)



Part No.	Reference	Pieces Per Package	Material	Colour	Labels per Row	Labels Width A (mm)	Labels Height B (mm)	Labels Height C (mm)	Labels Repeat D (mm)	Labels Margin E (mm)	Labels Margin F (mm)	Labels per Sheet
<b>0.500 LABEL WIDTH</b>												
15176	JET-27-117-5	5,000	Vinyl	White/Transparent	8	12.70	19.05	9.65	25.40	19.05	10.79	128
15178	JET-29-117-3	3,000	Vinyl	White/Transparent	5	12.70	35.05	12.70	40.64	19.05	10.79	80
<b>0.950 LABEL WIDTH</b>												
15177	JET-28-117-3	3,000	Vinyl	White/Transparent	8	4.13	19.05	9.65	6.35	19.05	10.79	72
15179	JET-30-117-2	2,000	Vinyl	White/Transparent	5	24.13	35.05	2.70	40.64	19.05	10.79	45
15180	JET-31-117-1	1,000	Vinyl	White/Transparent	3	24.13	57.15	19.05	66.67	19.05	10.79	27
15182	JET-33-117-1	1,000	Vinyl	White/Transparent	3	24.13	95.25	25.40	101.60	19.05	10.79	18
<b>1.800 LABEL WIDTH</b>												
15181	JET-32-117-0.5	500	Vinyl	White/Transparent	3	45.72	57.15	19.05	9.52	19.05	10.79	15
15183	JET-34-117-0.5	500	Vinyl	White/Transparent	2	45.72	95.25	25.40	101.60	19.05	10.79	10

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



# PRE-PRINTED LABELS

## SELF-DEBOSSING ALUMINIUM FOIL LABELS

- Aluminium Foil Tape (B-184)

All weather aluminium foil labels are made of dead soft aluminium which provides conformability and permanent debossing (You indent your image into the label as you write). Perfect for highly abrasive environments where the ink is likely to rub off and where high heat exists (-40°C to +130°C). Excellent for motor vehicles and outdoor wiring.



<b>NOT CALIBRATED</b> 834334	<b>CALIBRATION</b> BY _____ DATE _____ 35110*	<b>CALIBRATION</b> BY _____ DATE _____ NEXT CAL. DUE _____ INSTRUMENT# _____ 834339	<b>CALIBRATION NOT REQUIRED</b> 834340	<b>CALIBRATED</b> BY _____ DATE _____ 834341	<b>OK TO USE</b> By _____ Date _____ 834348
<b>CHECKED</b> BY _____ DATE _____ 834335	<b>DO NOT USE</b> AFTER _____ 35118*	<b>INSPECTED</b> DATE _____ INITIALS _____ 834346	<b>INVENTORY</b> NO. _____ DATE _____ COUNT _____ BY _____ 834685	<b>CERTIFICATION</b> BY _____ DATE _____ DUE _____ 834336	<b>SHELF LIFE</b> EXP. DATE _____ 834354
<b>PROPERTY TAG</b> Asset No. _____ 35129*	<b>QA APPROVED</b> BY _____ DATE _____ 834350	<b>REPAIRED BY</b> INITIALS _____ DATE _____ 834352	<b>ACCEPTED</b> BY _____ DATE _____ 35102*	<b>SERIAL NO.</b> 35134*	
<b>SERVICED</b> By _____ Date _____ 834355	<b>TESTED</b> DATE _____ INITIALS _____ 35138*	<b>MAINTENANCE</b> BY _____ DATE _____ 834358	<b>RE-WORK</b> BY _____ DATE _____ REASON: _____ 834355		

Permanently imprint with a ball point pen, pencil or typewriter.

Size	Number of Labels
38 x 15mm	350
38 x 15mm (Per Card)*	14
38 x 38mm	150

### STANDARD PACKAGE:

25 Cards with 14 labels per card. Those marked with \* sold per card only.

## WEEE ROHS & PB (LEAD FREE) IDENTIFICATION LABELS

These labels are pre-printed to meet the requirements specified by EN 50419 of the WEEE Directive 2002/96/EC. Customers that sell electrical or electronic products into the EU and other locations outside of Australia will be required to meet this standard. The Wheelie Bin labels can help your company to meet this directive.

Wheelie Bin labels have an aggressive adhesive to ensure strong holding power and are printed on UL recognised and CSA accepted material.

- BRADY BONDZ™ Satin Polyester (B-8423)



Part No.	Reference	Qty Per roll	Label Colour (Text/Background)	Label Size W x H (mm)
64435	WEEE-1-5	5,000	Black/White	10 x 13
64434	WEEE-1-0.5-BK	500	White/Black	10 x 13
64439	WEEE-2-5	5,000	Black/White	15 x 20
64440	WEEE-2-5-BK	5,000	White/Black	15 x 20
64442	PB-1-5	5,000	Black/White	22 x 25
64443	PB-1-0.5-GR	500	Green/White	22 x 25
64444	PB-1-5-GR	5,000	Green/White	22 x 25
805793	RoHS-1-5	5,000	White/Green	30 x 10
805790	LF-1-0.5	500	White/Green	30 x 10
805791	LF-1-5	5,000	White/Green	30 x 10



WEEE-1-0.5-BK



PB-1-5



WEEE-1-5



PB-1-5GR



RoHS-1-5



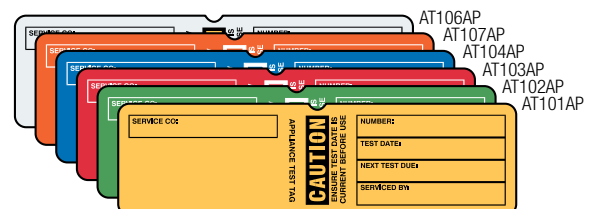
LF-1-5

## APPLIANCE TEST TAGS



Appliance Test Tags offer visible proof that equipment has been tested. Each test period is identified by a different colour tag. Made from heavy duty, write-on PVC material with a tough adhesive to wrap around and stick to itself.

Size	Pack Qty
120 x 35mm	100





# PRE-PRINTED LABELS



## TEMPERATURE INDICATING LABELS

The irreversible TIL series provides a permanent record of the highest temperature reached on a piece of equipment. When the equipment reaches a certain temperature, the white area on the label turns irreversibly black, giving clear proof of the highest temperature attained.

The Irreversible Temperature Indicating Label is a cost-effective solution for temperature checks during maintenance or for trouble spotting during research and development, especially where other measuring systems fail to record an external temperature of a machine or system. The low profile of the labels allows for application on components or in areas where the use of recording instruments proves impractical.

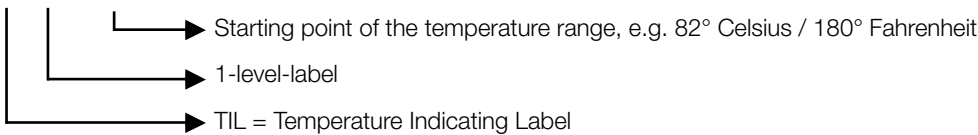
Properties	
Dimensions	Ø 13 mm Diameter 20 x 20 mm 20 x 45 mm 56 x 20 mm
Brady Material No.	• B-7511 (Polyester) for labels below 143°C • B-7512 (PEN) for labels above 149°C
Adhesive	Modified acrylic
Accuracy	< 100°C..... ± 1°C 100°C – 143°C..... ± 1.5°C 143°C – 154°C..... ± 1.5°C > 154°C..... 1% ± 1°C
Applications	Electric motors, pumps, all moving or rotating equipment, transformers, brakes, batteries

### Customised Labels

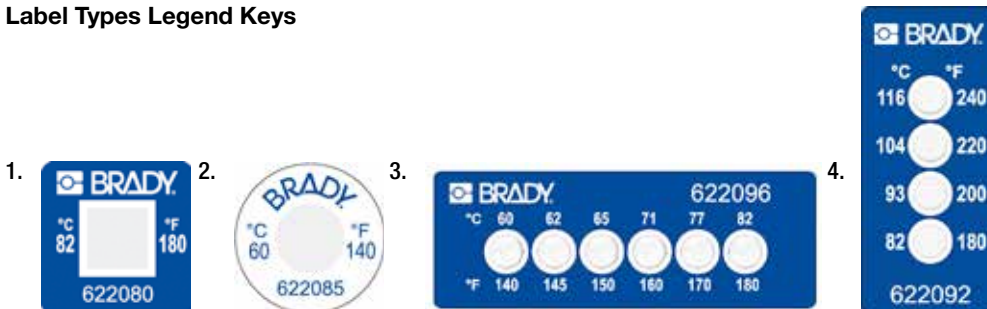
Other temperature ranges, sized and customised designs are available on demand, subject to minimum order quantities.

### Order Reference System

TIL - 1 - 82C/180F



### Label Types Legend Keys



Part No.	Reference	Label Type (see diagrams)	Description	Materials	Dimensions (mm)	Labels Per Sheet	Sheets Per Pack	Pieces Per Pack
622080	TIL-1-82C/180F	1	1-Level Maintenance, 82°C	B-7511	20 x 20	10	6	60
622085	TIL-1-60C/140F-DIA	2	1-Level Single, 60°C	B-7511	13 diameter	15	4	60
622086	TIL-1-71C/160F-DIA	2	1-Level Single, 71°C	B-7511	13 diameter	15	4	60
622087	TIL-1-82C/180F-DIA	2	1-Level Single, 82°C	B-7511	13 diameter	15	4	60
622092	TIL-4-82C/180F	3	4-Level-Label, 82/93/104/116°C	B-7511	20 x 45	5	6	30
622095	TIL-6-37C/100F	4	6-Level-Label, 37/40/43/46/49/54°C	B-7511	56 x 20	5	6	30
622096	TIL-6-60C/140F	4	6-Level-Label, 60/62/65/71/77/82°C	B-7511	56 x 20	5	6	30
622097	TIL-6-88C/190F	4	6-Level-Label, 88/93/99/104/107/110°C	B-7511	56 x 20	5	6	30
622098	TIL-6-116C/240F	4	6-Level-Label, 116/121/127/135/138/143°C	B-7511	56 x 20	5	6	30
622099	TIL-6-149C/300F	4	6-Level-Label, 149/154/160/166/171/177°C	B-7512	56 x 20	5	6	30
622100	TIL-6-182C/360F	4	6-Level-Label, 182/188/193/199/204/210°C	B-7512	56 x 20	5	6	30





# PRE-PRINTED LABELS

## CALIBRATION & INVENTORY LABELS

■ Write-On Vinyl Cloth Material - (B-500)

These heavy-duty Vinyl Cloth Write-On Labels hold firmly to flat, smooth or curved surfaces. The average outdoor durability is up to two years, and all labels will accept marking by pen, pencil, typewriter and rubber stamp.

## STANDARD PACKAGE: 25 CARDS.

(Quantity of labels per card varies – refer to table below).

Description	Size (mm)	Labels Per Card	Labels Per Pkg.
Standard	15 x 38	14	350
Standard	15 x 38*	14	14
Large	25 x 57	9	225

\*Sold per card only.

### STANDARD SIZE

<b>ASSEMBLY NO.</b> 834298	<b>STOCK NO.</b> 35037*	<b>CALIBRATE BEFORE USE</b> BY _____ DATE _____ 834300	<b>CALIBRATION NOT REQUIRED</b> 35053*	<b>CALIBRATED OK TO USE</b> BY _____ DATE _____ 834302	<b>CAUTION</b> 35011*	<b>CHECKED</b> BY _____ DATE _____ 834303	<b>OK TO USE</b> By _____ Date _____ 834314
<b>CIRCUIT NO.</b> LOCATION: _____ 35014*	<b>DATE INSTALLED</b> BY _____ 35017*	<b>DO NOT REMOVE</b> 834304	<b>DO NOT USE</b> Until Tested & Calibrated 35051*	<b>DO NOT USE</b> AFTER _____ 35018*	<b>DOES NOT CONFORM</b> 834306	<b>DUE FOR INSPECTION</b> DO NOT REMOVE 35020*	<b>TESTED</b> DATE _____ INITIALS _____ 35038*
<b>HOLD FOR INSPECTION</b> BY DATE _____ REASON: _____ 35006*	<b>HOLD</b> FOR _____ UNTIL _____ 35003*	<b>INVENTORY</b> NO. _____ DATE _____ COUNT _____ BY _____ 834310	<b>LUBRICATED</b> BY _____ DATE _____ 834311	<b>MODEL NO.</b> 834312	<b>NOT CALIBRATED</b> 834313	<b>RETURN TO VENDOR</b> BY DATE _____ REASON: _____ 35004*	<b>RE-WORK</b> DATE _____ BY REASON: _____ 35005*
<b>PART NO.</b> 834315	<b>PROPERTY TAG</b> Asset No. _____ 834673	<b>QA INSPECTED</b> By _____ Date _____ 834317	<b>QA REJECTED</b> BY _____ DATE _____ 834318	<b>RE-CALIBRATED</b> BY _____ DATE _____ 834319	<b>REPAIRED BY</b> INITIALS _____ DATE _____ 35031*	<b>TESTED FOR ELECTRICAL SAFETY</b> BY _____ DATE _____ 834326	<b>SERIAL NO.</b> 35034*
<b>SERVICED</b> By _____ Date _____ 834322	<b>SHELF LIFE</b> EXP. DATE _____ 834323						

### STANDARD & LARGE SIZE

<b>ACCEPTED</b> BY _____ DATE _____ 834328	<b>CALIBRATED</b> BY _____ DATE _____ 834330	<b>CALIBRATION</b> BY _____ DATE _____ NEXT CAL. DUE _____ 834333	<b>CALIBRATION</b> BY _____ DATE _____ 834332	<b>CALIBRATION</b> BY _____ DATE _____ 834332	<b>CERTIFICATION</b> BY _____ DATE _____ 834287
<b>DO NOT USE</b> AFTER _____ 834288	<b>INSPECTED</b> DATE _____ INITIALS _____ 834291	<b>MAINTENANCE</b> BY _____ 834293	<b>QA APPROVED</b> BY _____ DATE _____ 834295	<b>QA APPROVED</b> BY _____ DATE _____ 834295	<b>REJECTED</b> BY _____ DATE _____ 834297
<b>ACCEPTED</b> BY _____ DATE _____ 35002*	<b>CALIBRATED</b> BY _____ DATE _____ DUE _____ 35041*	<b>CALIBRATION</b> BY _____ DATE _____ NEXT CAL. DUE _____ INSTRUMENT# _____ 35010*	<b>CALIBRATION</b> BY _____ DATE _____ DUE _____ 35009	<b>CERTIFICATION</b> BY _____ DATE _____ DUE _____ 35042*	<b>REJECTED</b> BY _____ DATE _____ REASON: _____ 35001*

## PPE TOOL TAGS



Ensure workers are aware of the safety equipment required to operate equipment on your site with these PPE Tool Tags. Especially useful for tools taken off-site.

**DIMENSIONS: 120 X 40MM (WXH)**

 <b>Company Policy Requires</b> All employees must wear appropriate hearing protection while using this power tool. 844370	 <b>Company Policy Requires</b> All employees must wear appropriate eye protection while using this power tool. 844367
 <b>Company Policy Requires</b> All employees must wear appropriate foot protection while using this power tool. 844369	 <b>Company Policy Requires</b> All employees must wear appropriate hand protection while using this power tool. 844368

Description  
Pack/Roll of 10



# CUSTOM PRINTED LABELS

## **i** WE OFFER A WIDE VARIETY OF CUSTOM BARCODE LABELS:

- For a durable, rugged label for industrial use, choose laminated Mylar Barcode Labels.
- For high security areas choose Destructible Polyethylene Barcode Labels.
- For office or light industrial applications, choose Polyester, Paper or Polyethylene Barcode Tags.

Custom fixed information or logo may be printed. Up to 25 characters per line (2 line maximum).

Up to 8 characters plus start/stop, constant or consecutive numbering.

Wording available in black, red, blue or green.

Human readable translation of bar codes.

47mm x 19mm



19 x 47mm

Label leaves a checkerboard pattern if removed

### **TAMPER EVIDENT METALLISED POLYESTER BARCODE LABELS (B-438)**

These Tamper Evident Barcode Labels are made of a silver polyester material with a permanent acrylic adhesive backing. When the label is removed from an asset the checkerboard pattern shown below appears on the asset and the label - preventing reuse of the label. Labels withstand temperatures from -40°C to 40°C. Roll of 1,000 labels.



19 x 47mm

### **METALLISED POLYESTER BARCODE LABELS (B-435)**

These labels withstand temperature extremes from -40°C to 90°C, resist abrasion, rain and sunlight. Good for outdoor use up to 2 years. Permanent self-adhesive adheres to most smooth surfaces. Roll of 1,000 labels.



### **DESTRUCTIBLE VINYL BARCODE LABELS (B-351)**

These Destructible Vinyl Barcode Labels crumble into minute pieces when someone attempts to remove them – the perfect vandal deterrent! Made of .06mm polyethylene with a permanent acrylic adhesive backing. These labels resist heat, solvents and inclement weather in temperatures ranging from -40°C to 80°C. Roll of 1,000 labels.



### **COMPUTER ASSET LABELS (B-351)**

Constructed of a destructible vinyl, these tags stick very well to the surfaces of personal computers and other low surface energy plastics. Nearly impossible for tag pickers to remove in one piece. Perfect for tracking all of your company's high tech assets. These labels resist heat, solvents and inclement weather in temperatures ranging from -40°C to 80°C. Available in 20 x 50mm and 25 x 50mm sizes. Roll of 1,000 labels.



19 x 47mm

### **VINYL PROPERTY IDENTIFICATION BARCODE LABELS (B-423)**

The permanent self-adhesive adheres to most surfaces, and will stand up to high moisture environments. High quality barcodes with superior scanning accuracy at economical prices. Laminate top coat protects printed image from water, abrasion and cleaning. Temperature range of -70°C to 145°C. Roll of 1,000 labels.

## **i** Our Custom Label Options Are Endless!

If you are looking for a particular label that's not in our catalogue, or you want a custom label made to your specs and with your company logo, give our customer service team a call today on 1800 620 816 or use the quote request form located over the page.



# CUSTOM PRINTED LABELS

**FAX OR EMAIL THIS FORM TO YOUR DISTRIBUTOR**

## 1. MATERIAL INFORMATION

Material Type : \_\_\_\_\_

Temperature Range : \_\_\_\_\_

Application Surface : \_\_\_\_\_

Label Life : \_\_\_\_\_

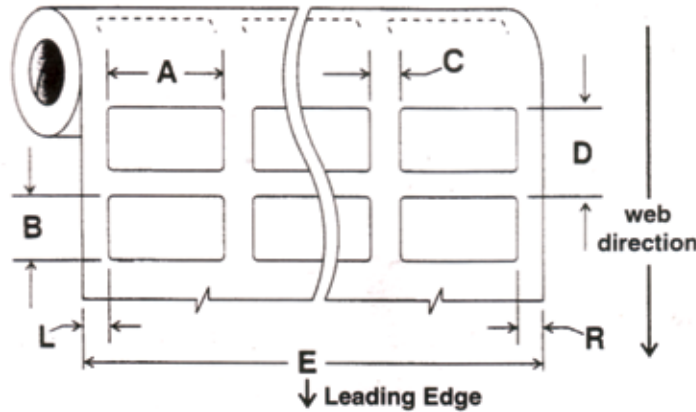
## 2. VOLUME & DELIVERY

Quantity Required : \_\_\_\_\_

Roll Form :  YES  NO

Labels Per Roll : \_\_\_\_\_

A4 Sheet :  YES  NO



- Image Position**
- 1.
  - 2.
  - 3.
  - 4.

## 3. LAYOUT DETAILS (standard 76mm core)

Radius Corners\* :  YES  NO

Labels Across\* : \_\_\_\_\_

Label Width [A]\* : \_\_\_\_\_

Label Height [B]\* : \_\_\_\_\_

Internal Gap [C] : \_\_\_\_\_

Vertical Repeat [D] : \_\_\_\_\_

Web Width [E] : \_\_\_\_\_

Left Side Waste [L] : \_\_\_\_\_

Right Side Waste [R] : \_\_\_\_\_

## 4. PRE-PRINTED LABELS

Image Position : \_\_\_\_\_

Date Source : \_\_\_\_\_

Font Type / Size : \_\_\_\_\_

Barcode Type : \_\_\_\_\_

Human Readable :  YES  NO

Print Colour : \_\_\_\_\_

Background Colour : \_\_\_\_\_

Extra Colours : \_\_\_\_\_

\* Required information, please contact your Brady Distributor for assistance.

## 5. ADDITIONAL INFORMATION

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## 6. CONTACT DETAILS

### DISTRIBUTOR BILLING LOCATION:

Company Name: \_\_\_\_\_

ABN: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Post Code: \_\_\_\_\_

Purchase Order No.: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

### DISTRIBUTOR SHIPPING LOCATION:

Name/Title: \_\_\_\_\_

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Post Code: \_\_\_\_\_

ATTN: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

Email: \_\_\_\_\_