

DASCO

Experts in Labeling and
Identification Systems
Since 1954

FREE
Lab Label
Sample Kit
Enclosed!

Lab[el] accuracy.



Lab-tested cryovial labels
endure liquid nitrogen.



FreezerBondz
labels stick to
frosted surfaces.



Brady labels resist
stains for long lasting
legends that won't
smear, fade or fall off.

BRADY
WHEN PERFORMANCE MATTERS MOST™



Intermec

Improve your lab accuracy with lab-tested labels.

Enclosed are your **FREE lab label samples** which include lab-tested Brady labels. This brochure informs you which label materials endure extreme temperatures, resist harsh solvents, and adhere to frosted surfaces without smearing, fading or falling off. High-performance Brady labels are lab-tested to remain legible and scannable every time and are sized to fit your microscope slides, cryovials, and test tubes.

Test these labels at your hospital lab. Then call Dasco toll free 1-877-855-2235, and we will help you select the best label and ribbon material for your printer and application.

Toll Free: (877)855-2235 | www.DascoLabel.com



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Brady Lab-Tested Labels for Your Microscope Slides and Cryovials



Are your labels lab-tested to endure specimen protocol?

High-performance Brady barcode labels are scannable and long lasting, and they virtually eliminate errors that are caused by misread handwriting, miskeyed data, smearing ink, and adhesive that lets go through specimen protocol.

Brady lab-tested labels promote patient safety by facilitating the integrity of your specimens from collection through the protocol process, through changing lab conditions and chain of custody transfers and tracking. Labels are sized to fit your microscope slides, vials and vial tops, and adhere securely for decades during storage.

Dasco supplies Brady microscope slide labels made with B-481 polyester which is lab-tested to endure xylene, hematoxylin, and other harsh chemicals used in the eosin slide staining process. Your microscope slide labels won't smear, fade, discolor, buckle or fall off even when submerged in solvent for several minutes. Barcodes will remain legible and scannable every time. Brady's reliable slide label will help you maintain traceability and preserve your samples for as long as you need to.

Dasco also stocks Brady cryovial labels made with B-490 and B-492 polyester which. Both materials are lab-tested to stick to frosted and frozen surfaces and endure liquid nitrogen, autoclave, freezer storage, and hot water bath applications without smearing, fading or falling off. Call Dasco toll free at 1-877-855-2235, and we will help you select the best label and ribbon material for your printer and application.

 **BRADY**
WHEN PERFORMANCE MATTERS MOST™



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Brady high-performance label material comparison guide

Dasco supplies Brady labels which are designed for specific laboratory environments. Many are reliable high-performance labels which endure extreme temperatures, resist harsh chemicals, and adhere to frozen surfaces without smearing, fading or falling off.

Popular high-performance label materials:

- B-461 Ultra thin, self-laminating tube label that won't jam in centrifuges
- B-481 Stands up to the H&E slide staining process
- B-492 Stick to already frozen tubes and survives in liquid nitrogen without overlapping on itself
- B-498 Has a removable adhesive and can be used to re-identify tissue blocks



High-performance lab labels won't smear, fade or fall off.

Transfer Materials Identification Application	Material Properties	Acceptable Environments
B-351 Applications requiring tamper evidence	Tamper-resistant film designed to fracture easily to prevent one-piece removal	
B-424 General purpose for bottles, flasks, & dishes	Economical paper label	
B-427 Straws and general purpose	When wrapped on itself can be used in liquid nitrogen	Liquid nitrogen (-196°C) and freezer (-80°C)
B-430 Petri dishes, bottles and general purpose	Clear polyester label	Freezer (-80°C) and autoclaves (121°C)
B-433 General purpose for bottles & dishes	Removable polyester label	
B-449 Slides, bottles & general purpose	Removable label with write on capabilities	Freezer (-80°C)
B-461 Tubes, vials and conicals	Ultra thin self-laminating polyester label that protects printed text from solvents and provides a window to view liquid levels in the tube	Liquid nitrogen (-196°C), freezer (-80°C), hot water bath (100°C) and autoclaves (121°C)
B-481 Slide and general stain resistant ID	Extreme chemical-resistant polyester label. Can withstand xylene and H&E staining process.	Freezer (-80°C) and autoclaves (121°C)
B-488 Slides and general purpose	Moderate chemical-resistant polyester label. Resists short term xylene exposure, DMSO, and ethanol.	Freezer (-80°C) and autoclaves (121°C)
B-490 Tubes, vials, racks and flat frozen surfaces	When wrapped upon itself can adhere to frosted, frozen or room temperature vials. Ideal for labeling flat frozen surfaces.	Liquid nitrogen (-196°C), freezer (-80°C), hot water bath (100°C) and autoclaves (121°C)
B-492 Tubes, vials and conicals	Ideal for labeling frosted, frozen or room temperature vials without needing to overlap itself. Extremely thin for fitting in snug racks and centrifuges.	Liquid nitrogen (-196°C), freezer (-80°C), hot water bath (100°C) autoclaves (121°C)
B-498 Post-process tissue cassettes or general purpose	Removable label for re-identification of post process tissue cassettes or general lab applications	Freezer (-80°C)
B-499 Bags, well plates, bottles, or vials and tubes for general purposes	Nylon cloth material with a thick construction for easy handling and conformability	Liquid nitrogen (-196°C), freezer (-80°C) and autoclaves (121°C)
B-8423 Bottles, well plates, dishes & general purpose	Lasts in freezers when slightly overlapping itself	Freezer (-80°C), hot water bath (100°C)
Laser Printable Materials		
B-361 Vials, tubes and conicals	Ultra thin self-laminating polyester label that when wrapped on itself can withstand liquid nitrogen	Liquid nitrogen (-196°C), freezer (-80°C), hot water bath (100°C), autoclaves (121°C)
B-747 General purpose	Polyester label ideal for flat surfaces	Freezer (-80°C)
B-799 Vials, tubes and general purpose	Easy to handle cloth label with write on properties	Liquid nitrogen (-196°C), freezer (-80°C)

Brady 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.



New! Introducing the Portable Brady BMP-21 Lab Label Printer

Improve your lab accuracy by replacing handwritten lab labels with a portable Brady BMP21-Lab label printer.

The Brady BMP21-Lab printer features easy-to-read typefaces, built-in symbologies, date stamps, serialization, and barcodes that hold more information in a smaller footprint and provides enhanced sample tracking. Includes vial and tube auto-sizing capabilities. The Brady BMP21-Lab printer comes with a two-year warranty. Labels are packaged on easy-loading label/ribbon cartridges.



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BMP21-LAB Printer	
Catalog #	Description
BMP21-LAB	BMP21-LAB Printer

Brady high-performance labels are lab-tested to withstand extreme temperatures, harsh chemicals, liquid nitrogen, autoclave, and long-term storage without smearing, fading or falling off.

High-performance lab labels for the BMP21-LAB

Chemical-resistant Polyester Label (B-488)

- Ideal for microscope slides
- Lasts in freezers and autoclaves
- Withstands DMSO, ethanol and short-term xylene exposure

Nylon Cloth Label (B-499)

- Endures liquid nitrogen, freezers and autoclaves
- Easy-to-handle label for non-rigid and curved surfaces
- Ideal for bags, bottles and tubes

Ultra-thin Polyester (B-461)

- Endures liquid nitrogen, autoclaves and hot water baths
- Labels slide easily in and out of racks and centrifuges
- Ideal for tubes, vials and conicals

Clear Polyester Material (B-430)

- Lasts in freezers and autoclaves
- For flat or large curved surfaces
- Ideal for general purpose bottles, flasks and dishes

Polypropylene Label (B-7425)

- Lasts in liquid nitrogen surfaces
- Versatile, durable and economical
- Ideal for vials, tubes and other specimen containers

BMP21-LAB Labels

Chemical-resistant Polyester Label (B-488)			
Catalog #	Color	Width Inch (mm)	Length Ft (m)
M21-375-488	Black on White	0.375 (9.53)	21 ft (6.40 m)
M21-500-488	Black on White	0.500 (12.70)	21 ft (6.40 m)
M21-750-488	Black on White	0.750 (19.05)	21 ft (6.40 m)
Nylon Cloth Label (B-499)			
Catalog #	Color	Width Inch (mm)	Length Ft (m)
M21-375-499	Black on White	0.375 (9.53)	16 ft (4.88 m)
M21-500-499	Black on White	0.500 (12.70)	16 ft (4.88 m)
M21-750-499	Black on White	0.750 (19.05)	16 ft (4.88 m)
Ultra-thin Polyester (B-461)			
Catalog #	Color	Width Inch (mm)	Length Ft (m)
M21-375-461	Black on White	0.375 (9.53)	21 ft (6.40 m)
M21-500-461	Black on White	0.500 (12.70)	21 ft (6.40 m)
M21-750-461	Black on White	0.750 (19.05)	21 ft (6.40 m)
Clear Polyester Material (B-430)			
Catalog #	Color	Width Inch (mm)	Length Ft (m)
M21-250-430	Black on Clear	0.250 (6.35)	21 ft (6.40 m)
M21-250-430-WT-CL	White on Clear	0.250 (6.35)	21 ft (6.40 m)
M21-375-430	Black on Clear	0.375 (9.53)	21 ft (6.40 m)
M21-375-430-WT-CL	White on Clear	0.375 (9.53)	21 ft (6.40 m)
M21-500-430	Black on Clear	0.500 (12.70)	21 ft (6.40 m)
M21-500-430-WT-CL	White on Clear	0.500 (12.70)	21 ft (6.40 m)
M21-750-430	Black on Clear	0.750 (19.05)	21 ft (6.40 m)
M21-750-430-WT-CL	White on Clear	0.750 (19.05)	21 ft (6.40 m)
Polypropylene Label (B-7425)			
Catalog #	Color	Width Inch (mm)	Length Ft (m)
M21-375-7425	Black on White	0.375 (9.53)	21 ft (6.40 m)
M21-500-7425	Black on White	0.500 (12.70)	21 ft (6.40 m)
M21-750-7425	Black on White	0.750 (19.05)	21 ft (6.40 m)



High-performance lab labels for desktop label printers

High-performance lab labels are compatible with Brady, Zebra, Intermec, Datamax, and TPG thermal transfer printers. Print your microscope slide, centrifuge, cryovial, straw, cassette, and PCR tube labels on demand.

Dasco also supplies desktop label printers. These space-efficient thermal transfer printers are ideal for on-demand barcode labeling for low- to medium-print volumes.



Brady BBP-33 Printer



Intermec PC43T Printer



Zebra GK420T Printer



Centrifuge and PCR Tube Labels

Material & Tube size	Catalog No.	Quantity	Size (in) A x B x C	Size (mm) A x B x C	Ribbon No.	Labels Per Row	Figure
B-461 - Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen.							
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels							
.5 - .7ml	THT-123-461-1.5-SC	1,500/Roll	1.8 x 0.375	45.7 x 9.5	R4313	1	Fig. 15a
1.5 - 2.0ml	THT-127-461-1.5-SC	1,500/Roll	2.2 x 0.5	55.9 x 12.7	R4313	1	Fig. 15a
1.5 - 2.0ml (larger text area)	THT-153-461-1.5-SC	1,500/Roll	2.625 x 0.6	66.7 x 15.2	R4313	1	Fig. 15a
Short Overlap Label - lowest profile; window to view liquid level							
1.5 - 2.0ml	THT-133-461-1.5-SC	1,500/Roll	1.625 x 0.6	41.3 x 15.2	R4313	1	Fig. 15a
1.5 - 2.0ml (larger text area)	THT-122-461-1.5-SC	1,500/Roll	1.8 x 0.5	45.7 x 12.7	R4313	1	Fig. 15a
B-490 - When wrapped on itself, can label frosted, frozen or room temperature tubes. Also lasts in hot water baths & autoclaves.							
Short Overlap Label							
1.5 - 2.0ml	THT-155-490-1.5-SC	1,500/Roll	1.625 x 0.6	41.3 x 15.2	R4313	1	Fig. 2a
B-492 - Ultra thin; can label frosted, frozen or room temperature tubes; lasts in hot water baths and autoclaves.							
Short Overlap Label							
1.5 - 2.0ml	THT-152-492-2.5-SC	2,500/Roll	1.0 x 0.375	25.4 x 9.5	R6413	2	Fig. 25a
1.5 - 2.0ml Top & Side Label	THT-249-492-1.5-SC	1,500/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6413	1	Fig. 24
Free Standing Label							
0.5 - 1.5ml Top Label	THT-143-492-1.5-SC	1,500/Roll	0.375 dia.	9.5 dia.	R6413	4	Fig. 5a
1.5 - 2.0ml Top Label	THT-144-492-1.5-SC	1,500/Roll	0.5 dia.	12.7 dia.	R6413	3	Fig. 5a
1.5 - 2.0ml Top & Side Label	THT-249-492-1.5-SC	1,500/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6413	1	Fig. 24
1.5 - 2.0ml Top & Side Label	THT-250-492-1.5-SC	1,500/Roll	1.0 x 0.5 x 0.375	25.4 x 12.7 x 9.5	R6413	1	Fig. 24
1.5 - 2.0ml Top & Side Label	THT-251-492-1.5-SC	1,500/Roll	1.0 x 0.5 x 0.44	25.4 x 12.7 x 11.2	R6413	1	Fig. 24
1.5 - 2.0ml	THT-152-492-2.5-SC	2,500/Roll	1.0 x 0.375	25.4 x 9.5	R6413	2	Fig. 25a
1.5 - 2.0ml	THT-59-492-2.5-SC	2,500/Roll	1.0 x 0.5	25.4 x 12.7	R4313	1	Fig. 2a
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in freezers and autoclaves.							
Short Overlap Label							
0.5 - 0.7ml	THT-152-499-1.5-SC	1,500/Roll	1.0 x 0.375	25.4 x 9.5	R6013	2	Fig. 25a
0.5 - 0.7ml Top & Side Label	THT-249-499-1.5-SC	1,500/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6013	1	Fig. 24
Free Standing Label							
1.5 - 2.0ml Top Label	THT-144-499-1.5-SC	1,500/Roll	0.5 dia.	12.7 dia.	R6013	3	Fig. 5a
1.5 - 2.0ml Top & Side Label	THT-249-499-1.5-SC	1,500/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6013	1	Fig. 24
1.5 - 2.0ml	THT-125-499-1.5-SC	1,500/Roll	0.9 x 0.5	22.9 x 12.7	R6013	1	Fig. 2a



High-performance lab labels for desktop label printers

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Figure 2a

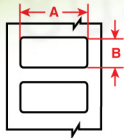


Figure 5a

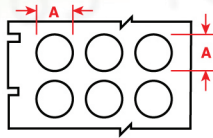


Figure 15b

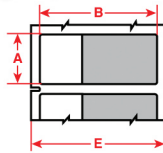


Figure 24

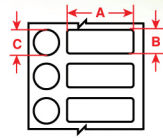
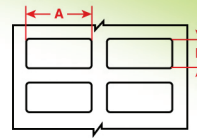


Figure 25a



Cryo Top Tube Labels

Material & Tube size	Catalog No.	Quantity	Size (in) A x B x C	Size (mm) A x B x C	Suggested Ribbon Part	Labels Per Row	Figure
B-461 - Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen, autoclaves and hot water baths.							
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels							
0.5 - 0.7ml	THT-123-461-1.5-SC	1,500/Roll	1.800 x 0.375	45.7 x 9.5	R4313	1	Fig. 15a
1.5 - 2.0ml	THT-127-461-1.5-SC	1,500/Roll	2.200 x 0.500	55.9 x 12.7	R4313	1	Fig. 15a
1.5 - 2.0ml (larger text area)	THT-153-461-1.5-SC	1,500/Roll	2.625 x 0.600	66.7 x 15.2	R4313	1	Fig. 15a
Short Overlap Label - lowest profile; window to view liquid level							
1.5 - 2.0ml	THT-133-461-1.5-SC	1,500/Roll	1.625 x 0.600	41.3 x 15.2	R4313	1	Fig. 15a
1.5 - 2.0ml (larger text area)	THT-122-461-1.5-SC	1,500/Roll	1.800 x 0.500	45.7 x 12.7	R4313	1	Fig. 15a
B-490 - When wrapped on itself, can label frosted, frozen or room temperature tubes. Lasts in liquid nitrogen, autoclaves & hot water baths.							
Short Overlap Label							
1.5 - 2.0ml	THT-155-490-1.5-SC	1,500/Roll	1.625 x 0.600	41.3 x 15.2	R4313	1	Fig. 2a
B-492 - Ultra thin; can label frosted, frozen or room temperature tubes and lasts in liquid nitrogen.							
Short Overlap Label							
.6ml	THT-152-492-2.5-SC	2,500/Roll	1.000 x 0.375	25.4 x 9.5	R6413	2	Fig. 25a
.6ml Top & Side Label	THT-249-492-1.5-SC	1,500/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6413	1	Fig. 24
Free Standing Label							
0.5 - 1.5ml Top Label	THT-143-492-1.5-SC	1,500/Roll	0.375 dia.	9.5 dia.	R6413	4	Fig. 5a
1.5 - 2.0ml Top Label	THT-144-492-1.5-SC	1,500/Roll	0.500 dia.	12.7 dia.	R6413	3	Fig. 5a
1.5 - 2.0ml Top & Side Label	THT-249-492-1.5-SC	1,500/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6413	1	Fig. 24
1.5 - 2.0ml Top & Side Label	THT-250-492-1.5-SC	1,500/Roll	1.000 x 0.500 x 0.375	25.4 x 12.7 x 9.5	R6413	1	Fig. 24
1.5 - 2.0ml Top & Side Label	THT-251-492-1.5-SC	1,500/Roll	1.000 x 0.500 x 0.440	25.4 x 12.7 x 11.2	R6413	1	Fig. 24
1.5 - 2.0ml	THT-152-492-2.5-SC	2,500/Roll	1.000 x 0.375	25.4 x 9.5	R6413	2	Fig. 25a
1.5 - 2.0ml	THT-59-492-2.5-SC	2,500/Roll	1.000 x 0.500	25.4 x 12.7	R4313	1	Fig. 2a
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.							
Free Standing Label							
1.5 - 2.0ml Top Label	THT-144-499-1.5-SC	1,500/Roll	0.500 dia.	12.7 dia.	R6013	3	Fig. 5a
1.5 - 2.0ml Top & Side Label	THT-249-499-1.5-SC	1,500/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6013	1	Fig. 24
1.5 - 2.0ml	THT-125-499-1.5-SC	1,500/Roll	0.900 x 0.500	22.9 x 12.7	R6013	1	Fig. 2a
Short Overlap Label							
.6ml	THT-152-499-1.5-SC	1,500/Roll	1.000 x 0.375	25.4 x 9.5	R6013	2	Fig. 25a
0.6ml Top & Side Label	THT-249-499-1.5-SC	1,500/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	R6013	1	Fig. 24



Cryo Tube Labels

Material & Tube size	Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part	Labels Per Row	Figure
B-490 - When wrapped on itself, can label frozen or room temperature tubes and lasts in liquid nitrogen, autoclaves and hot water baths.							
Short Overlap Label							
50ml	THT-158-490-1.5-SC	1,500/Roll	3.750 x 1.500	95.3 x 38.1	R4313	1	Fig. 2a
Free Standing Label							
50ml conical	THT-156-490-1.5-SC	1,500/Roll	1.900 x 1.000	48.3 x 25.4	R4313	1	Fig. 2a
B-492 - Ultra thin; can label frozen or room temperature tubes and lasts in liquid nitrogen, autoclaves and hot water baths.							
Free Standing Label							
14 - 15ml	THT-179-492-2.5-SC	2,500/Roll	1.000 x 1.000	25.4 x 25.4	R6413	1	Fig. 2a
50ml	THT-156-492-1.5-SC	1,500/Roll	1.900 x 1.000	48.3 x 25.4	R6413	1	Fig. 2a



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Tissue Cassette Labels

Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Figure
B-498 - Re-identification for front, side, or top of processed cassettes.						
THT-253-498-3-SC	3,000/Roll	0.188 x 1.000	48 x 25.4	R6213	1	Fig. 2a
THT-252-498-3-SC	3,000/Roll	0.250 x 0.750	6.4 x 19.1	R6213	1	Fig. 2a
THT-254-498-3-SC	3,000/Roll	0.750 x 0.750	19.1 x 19.1	R6213	1	Fig. 2a

Microplate Labels

Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Figure
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.						
THT-151-499-1.5-SC	1,500/Roll	2.000 x 0.250	50.8 x 6.4	R6013	1	Fig. 2a

Slide Labels

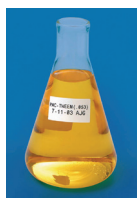
Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Figure
B-481 - Extremely chemical resistant; withstands H&E staining process and xylene exposure.						
THT-194-481-2.5-SC	2,500/Roll	0.900 x 0.750	22.9 x 19.1	R6413	1	Fig. 2a
THT-164-481-2.5-SC	2,500/Roll	0.900 x 0.900	22.9 x 22.9	R6413	1	Fig. 2a
THT-141-481-1.5-SC	1,500/Roll	0.900 x 0.900	22.9 x 22.9	R6413	2	Fig. 25a
THT-207-481-2.5-SC	2,500/Roll	0.900 x 0.900	22.9 x 22.9	R6413	4	Fig. 1a
THT-142-481-2.5-SC*	2,500/Roll	2.500 x 0.200	63.5 x 5.1	R6413	1	Fig. 2a

* Is for an oversized slide

B-488 - Chemically resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol.						
THT-140-488-1.5-SC	1,500/Roll	0.900 x 0.750	19.1 x 22.9	R4313	2	Fig. 25a
THT-164-488-1-SC	1,000/Roll	0.900 x 0.900	22.9 x 22.9	R4313	1	Fig. 2a



General Lab ID (Bottles, Flasks, and Dishes)



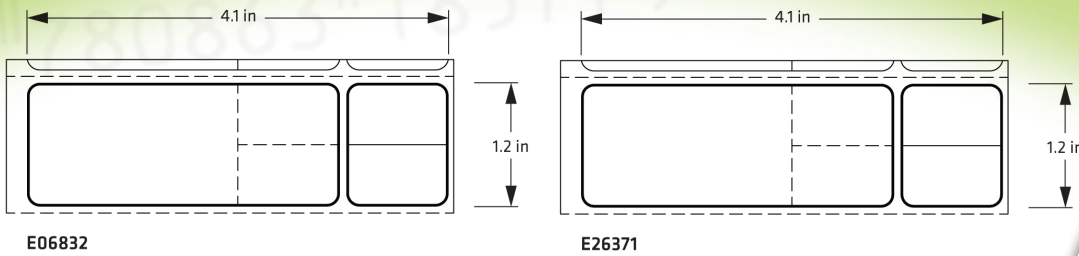
Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Figure
B-424 - Paper label for general applications.						
THT-17-424-1.5-SC	1,500/Roll	2.000 x 1.000	50.8 x 25.4	R4313	1	Fig. 2a
THT-18-424-1.5-SC	1,500/Roll	3.000 x 1.000	76.2 x 25.4	R4313	1	Fig. 2a
B-433 - Removable polyester label for general purposes.						
THT-59-433-2.5-SC	2,500/Roll	1.000 x 0.500	25.4 X 12.7	R6013	1	Fig. 2a
THT-17-433-1.5-SC	1,500/Roll	2.000 x 1.000	50.8 X 25.4	R6013	1	Fig. 2a
B-449 - Removable label with write on capabilities; lasts in freezers.						
THT-6-449-1.5-SC	1,500/Roll	1.500 x 0.750	38.1 x 19.1	R4313	1	Fig. 25a
THT-17-449-1.5-SC	1,500/Roll	2.000 x 1.000	50.8 x 25.4	R4313	1	Fig. 2a
B-488 - Chemically-resistant polyester; resists short term xylene exposure, DMSO, IPA and ethanol; lasts in freezers & autoclaves.						
THT-140-488-1.5-SC	3,000/Roll	0.900 x 0.750	26.7 x 8.0	R4313	1	Fig. 25a
B-490 - When wrapped on itself, can label frozen or room temperature tubes. Lasts in liquid nitrogen, autoclaves & hot water baths.						
THT-158-490-1.5-SC	1,500/Roll	3.750 x 1.500	95.3 x 38.1	R4313	1	Fig. 2a
B-498 - Thick, easy to handle, removable label; lasts in freezers.						
THT-59-498-2.5-SC	2,500/Roll	1.000 x 0.500	25.4 x 12.7	R4313	1	Fig. 2a
THT-199-498-3-SC	3,000/Roll	1.050 x 0.250	28.7 x 6.4	R4313	1	Fig. 2a
THT-17-498-1.5-SC	1,500/Roll	2.000 x 1.000	50.8 x 25.4	R4313	1	Fig. 2a
B-499 - Thick, easy to handle, permanent label; lasts in liquid nitrogen, freezers and autoclaves.						
THT-136-499-1.5-SC	1,500/Roll	1.500 x 0.750	38.1 x 19.1	R6013	1	Fig. 2a
THT-137-499-1.5-SC	1,500/Roll	1.000 x 2.000	25.4 x 50.8	R6013	1	Fig. 2a



General-purpose lab labels for desktop and tabletop printers

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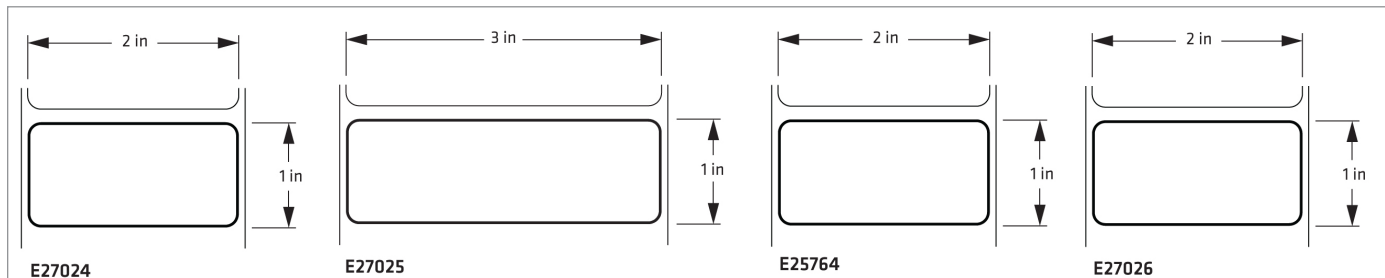
E06832

E26371



Misys / Sunquest Lab Labels

Part No.	Quantity	Size (in)	ID	OD	Rolls Per Carton	Printer Type
Duratherm III IR - top-coated direct thermal paper that provides sharp text and barcode printing. Recommended for use in direct thermal applications where surface contamination may interfere with barcode scanning.						
E06832	4,525/Roll	4.1 x 1.2	3.0	8.38	4	Industrial
E26371	1,358/Roll	4.1 x 1.2	1.0	5.0	8	Desktop



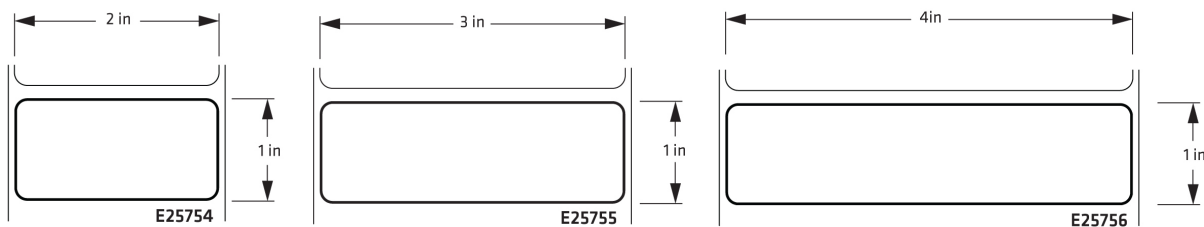
E27024

E27025

E25764

E27026

Part No.	Quantity	Size (in)	ID	OD	Carton	Type
Duratherm III Synthetic Film - top-coated direct thermal film employing an all-temperature adhesive suitable for ambient and refrigerated environments.						
E27024	2,444/Roll	2.0 x 1.0	1.5	5.0	8	Desktop
E27025	2,444/Roll	3.0 x 1.0	1.5	5.0	8	Desktop
E25764	506/Roll	2.0 x 1.0	.75	2.25	32	Mobile
Duratherm III Synthetic Paper - top-coated direct thermal paper that provides enhanced durability where humidity and surface abrasion are a concern.						
E27026	497/Roll	2.0 x 1.0	.75	2.25	16	Mobile



E25754

E25755

E25756

Multi-purpose Lab Labels

Part No.	Quantity	Size (in)	ID	OD	Rolls Per Carton	1/2" Core Ribbon	1" Core Ribbon
Duratran S Label - 3 mil thick polypropylene thermal transfer label. Matte face stock offers excellent print quality and moisture resistance.							
E25754	1,910/Roll	2.0 x 1.0	1.5	5.0	8	12042504	12232311
E25755	1,910/Roll	3.0 x 1.0	1.5	5.0	8	12043204	12233111
E25756	1,910/Roll	4.0 x 1.0	1.5	5.0	8	12044304	12234012



High-performance lab labels for tabletop label printers

High-performance Brady lab labels perform well in Brady, Zebra, Intermec, Datamax, and TPG thermal transfer printers. Save time and money by printing your microscope slide, centrifuge, straw, microstand, cassette, cryovial, and PCR tube labels on-demand.

Dasco also supplies industrial-quality Brady, Intermec and Zebra thermal transfer label printers for 24/7 operation.

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Brady IP300 Printer

Centrifuge and PCR Tube Labels

Material & Tube Size	Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-461 - Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen.								
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels								
0.5 - 0.7ml	THT-123-461-3	3,000/Roll	1.8 x 0.375	45.7 x 9.5	IP-R4302	1	2.00 (50.8)	Fig. 15b
1.5 - 2.0ml	THT-127-461-3	3,000/Roll	2.2 x 0.5	55.9 x 12.7	IP-R4300	1	2.40 (61.0)	Fig. 15b
1.5 - 2.0ml (larger text area)	THT-153-461-3	3,000/Roll	2.625 x 0.6	66.7 x 15.2	IP-R4300	1	2.83 (71.8)	Fig. 15b
Short Overlap Label - lowest profile; window to view liquid level								
1.5 - 2.0ml	THT-133-461-3	3,000/Roll	1.625 x 0.6	41.3 x 15.2	IP-R4302	1	1.83 (46.4)	Fig. 15b
1.5 - 2.0ml (larger text area)	THT-122-461-3	3,000/Roll	1.8 x 0.5	45.7 x 12.7	IP-R4302	1	2.00 (50.8)	Fig. 15b
B-490 - When wrapped on itself, can label frosted, frozen or room temperature tubes; lasts in hot water baths and autoclaves.								
Short Overlap Label								
1.5 - 2.0ml	THT-154-490-3	3,000/Roll	1.25 x 0.375	31.8 x 9.5	IP-R4306	1	1.45 (36.8)	Fig. 2b
1.5 - 2.0ml	THT-155-490-3	3,000/Roll	1.625 x 0.6	41.3 x 15.2	IP-R4302	1	1.83 (46.4)	Fig. 2b
B-492 - Ultra thin, can label frosted, frozen, or room temperature tubes; lasts in hot water baths and autoclaves.								
Short Overlap Label								
0.5 - 0.7ml	THT-152-492-3	3,000/Roll	1.0 x 0.375	25.4 x 9.5	IP-R6402	2	2.30 (58.4)	Fig. 25b
0.5 - 0.7ml Top & Side Label	THT-163-492-3	3,000/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6402	1	1.68 (42.6)	Fig. 24
Free Standing Label								
0.5 - 1.5ml Top Label	THT-143-492-3	3,000/Roll	0.375 dia.	9.5 dia.	IP-R6402	4	2.00 (50.8)	Fig. 5b
1.5 - 2.0ml Top Label	THT-144-492-3	3,000/Roll	0.5 dia.	12.7 dia.	IP-R6402	3	1.90 (48.3)	Fig. 5b
1.5 - 2.0ml	THT-152-492-3	3,000/Roll	1.0 x 0.375	25.4 x 9.5	IP-R6402	2	2.30 (58.4)	Fig. 25b
1.5 - 2.0ml Top & Side Label	THT-163-492-3	3,000/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6400	1	1.68 (42.6)	Fig. 24
1.5 - 2.0ml	THT-59-492-10	10,000/Roll	1.0 x 0.5	25.4 x 12.7	IP-R6400	1	1.20 (30.5)	Fig. 2b
1.5 - 2.0ml Top & Side Label	THT-181-492-3	3,000/Roll	1.0 x 0.5 x 0.375	25.4 x 12.7 x 9.5	IP-R6400	1	1.68 (42.6)	Fig. 24
1.5 - 2.0ml Top & Side Label	THT-182-492-3	3,000/Roll	1.0 x 0.5 x 0.440	25.4 x 12.7 x 11.2	IP-R6400	1	1.74 (44.2)	Fig. 24
14 - 15ml	THT-180-492-3	3,000/Roll	0.9 x 1.0	22.9 x 25.4	IP-R6400	1	1.10 (28.0)	Fig. 2b
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in freezers and autoclaves.								
Free Standing Label								
0.5 - 1.5ml Top Label	THT-143-499-3	3,000/Roll	0.375 dia.	9.5 dia.	IP-R6000	4	2.00 (50.8)	Fig. 5b
1.5 - 2.0ml Top Label	THT-144-499-3	3,000/Roll	0.5 dia.	12.7 dia.	IP-R6000	3	1.90 (48.3)	Fig. 5b
1.5 - 2.0ml Top & Side Label	THT-163-499-3	3,000/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6000	1	1.68 (42.6)	Fig. 24
1.5 - 2.0ml	THT-125-499-3	3,000/Roll	0.9 x 0.5	22.9 x 12.7	IP-R6000	1	1.10 (27.9)	Fig. 2b
1.5 - 2.0ml Top & Side Label	THT-126-499-3	3,000/Roll	0.9 x 0.5 x 0.5	22.9 x 12.7 x 12.7	IP-R6000	1	1.70 (43.2)	Fig. 24
Short Overlap Label								
0.5 - 0.7ml	THT-68-499-10	10,000/Roll	0.5 x 0.75	12.7 x 19.1	IP-R6002	4	2.50 (63.5)	Fig. 1b
0.5 - 0.7ml	THT-152-499-3	3,000/Roll	1.0 x 0.375	25.4 x 9.5	IP-R6002	2	2.30 (58.4)	Fig. 25b
0.5 - 0.7ml Top & Side Label	THT-163-499-3	3,000/Roll	1.0 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6000	1	1.68 (42.6)	Fig. 24



Zebra ZT230 Printer



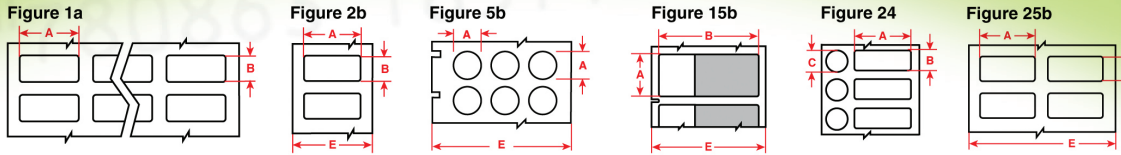
Intermec PD42 Printer



High-performance lab labels for tabletop label printers

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Cryo Tube Labels

Material & Tube Size	Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-461 - Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen, autoclaves and hot water baths.								
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels								
0.6ml	THT-123-461-3	3,000/Roll	1.800 x 0.375	45.7 x 9.5	IP-R4302	1	2.00 (50.8)	Fig. 15b
1.0 - 8.0ml	THT-127-461-3	3,000/Roll	2.200 x 0.500	55.9 x 12.7	IP-R4300	1	2.40 (61.0)	Fig. 15b
1.0 - 8.0ml (larger text area)	THT-131-461-3	3,000/Roll	2.625 x 1.000	66.7 x 25.4	IP-R4300	1	2.83 (71.8)	Fig. 15b
1.0 - 8.0ml (larger text area)	THT-153-461-3	3,000/Roll	2.625 x 0.600	66.7 x 15.2	IP-R4300	1	2.83 (71.8)	Fig. 15b
Short Overlap Label - lowest profile; window to view liquid level								
1.0 - 8.0ml	THT-122-461-3	3,000/Roll	1.800 x 0.500	45.7 x 12.7	IP-R4302	1	2.00 (50.8)	Fig. 15b
1.0 - 8.0ml	THT-133-461-3	3,000/Roll	1.625 x 0.600	41.3 x 15.2	IP-R4302	1	1.83 (46.4)	Fig. 15b
1.0 - 8.0ml (larger text area)	THT-183-461-1	1,000/Roll	1.750 x 1.000	44.5 x 25.4	IP-R4302	1	1.83 (46.4)	Fig. 15b
B-490 - When wrapped on itself, can label frosted, frozen or room temperature tubes; lasts in liquid nitrogen, autoclaves and hot water baths.								
Short Overlap Label								
0.6ml	THT-154-490-3	3,000/Roll	1.250 x 0.375	31.8 x 9.5	IP-R4302	1	1.45 (36.8)	Fig. 2b
1.0 - 8.0ml	THT-155-490-3	3,000/Roll	1.625 x 0.600	41.3 x 15.2	IP-R4302	1	1.83 (46.4)	Fig. 2b
Free Standing Label								
12 - 24ml	THT-156-490-3	3,000/Roll	1.900 x 1.000	48.3 x 25.4	IP-R4302	1	2.10 (53.3)	Fig. 2b
B-492 - Ultra thin, can label frosted, frozen, or room temperature tubes and lasts in liquid nitrogen.								
Short Overlap Label								
0.6ml	THT-152-492-3	3,000/Roll	1.000 x 0.375	25.4 x 9.5	IP-R6402	2	2.30 (58.4)	Fig. 25b
0.6ml Top & Side Label	THT-163-492-3	3,000/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6400	1	1.68 (42.6)	Fig. 24
Free Standing Label								
0.5 - 1.5ml Top Label	THT-143-492-3	3,000/Roll	0.375 dia.	9.5 dia.	IP-R6400	4	2.00 (50.8)	Fig. 5b
1.5 - 2.0ml Top Label	THT-144-492-3	3,000/Roll	0.500 dia.	12.7 dia.	IP-R6400	3	1.90 (48.3)	Fig. 5b
1.5 - 2.0ml Top Label	THT-152-492-3	3,000/Roll	1.000 x 0.375	25.4 x 9.5	IP-R6402	2	2.30 (58.4)	Fig. 25b
1.0 - 8.0ml Top & Side Label	THT-163-492-3	3,000/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6400	1	1.68 (42.6)	Fig. 24
1.0 - 8.0ml	THT-59-492-10	10,000/Roll	1.000 x 0.500	25.4 x 12.7	IP-R6400	1	1.20 (30.5)	Fig. 2b
1.0 - 8.0ml Top & Side Label	THT-181-492-3	3,000/Roll	1.000 x 0.500 x 0.375	25.4 x 12.7 x 9.5	IP-R6400	1	1.68 (42.6)	Fig. 24
1.0 - 8.0ml Top & Side Label	THT-182-492-3	3,000/Roll	1.000 x 0.500 x 0.440	25.4 x 12.7 x 11.2	IP-R6400	1	1.74 (44.2)	Fig. 24
1.0 - 8.0ml	THT-88-492-5	5,000/Roll	1.000 x 0.750	25.4 x 19.1	IP-R6402	2	2.30 (58.4)	Fig. 25b
1.0 - 8.0ml	THT-180-492-3	3,000/Roll	0.900 x 1.000	22.9 x 25.4	IP-R6400	1	1.10 (28.0)	Fig. 2b
1.0 - 8.0ml	THT-179-492-3	3,000/Roll	1.000 x 1.000	25.4 x 25.4	IP-R6400	1	1.10 (28.0)	Fig. 2b
12 - 24ml	THT-156-492-3	3,000/Roll	1.900 x 1.000	48.3 x 25.4	IP-R6400	1	2.10 (53.3)	Fig. 2b
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.								
Free Standing Label								
0.5 - 1.5ml Top Label	THT-143-499-3	3,000/Roll	0.375 dia.	9.5 dia.	IP-R6000	4	2.00 (50.8)	Fig. 5b
1.5 - 2.0ml Top Label	THT-144-499-3	3,000/Roll	0.500 dia.	12.7 dia.	IP-R6000	3	1.90 (48.3)	Fig. 5b
1.0 - 8.0ml	THT-152-499-3	3,000/Roll	1.000 x 0.375	25.4 x 9.5	IP-R6000	2	2.30 (58.4)	Fig. 25b
1.0 - 8.0ml Top & Side Label	THT-163-499-3	3,000/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6000	1	1.68 (42.6)	Fig. 24
1.0 - 8.0ml	THT-125-499-3	3,000/Roll	0.900 x 0.500	22.9 x 12.7	IP-R6000	1	1.10 (27.9)	Fig. 2b
1.0 - 8.0ml Top & Side Label	THT-126-499-3	3,000/Roll	0.900 x 0.500 x 0.500	22.9 x 12.7 x 12.7	IP-R6000	1	1.70 (43.2)	Fig. 24
Short Overlap Label								
0.6ml	THT-68-499-10	10,000/Roll	0.500 x 0.750	12.7 x 19.1	IP-R6002	4	2.50 (63.5)	Fig. 1b
0.6ml	THT-152-499-3	3,000/Roll	1.000 x 0.375	25.4 x 9.5	IP-R6000	2	2.30 (58.4)	Fig. 25b
0.6ml Top & Side Label	THT-163-499-3	3,000/Roll	1.000 x 0.375 x 0.375	25.4 x 9.5 x 9.5	IP-R6000	1	1.68 (42.6)	Fig. 24



Long Overlap Label



Short Overlap Label



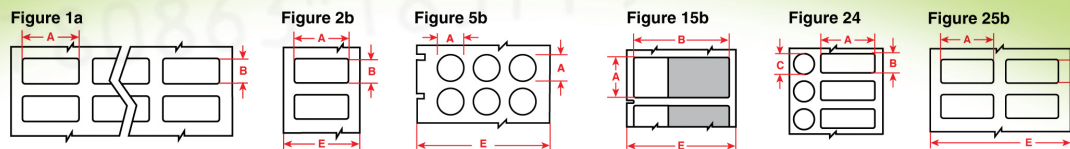
Free Standing Label



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Conical and Large Tube Labels

Material & Tube Size	Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-427 - All white vinyl label with good conformability.								
Free Standing Label								
50ml	THT-135-427-AW-3	3,000/Roll	1.500 x 0.750	38.1 x 19.1	IP-R4302	1	1.70 (43.2)	Fig. 2b
50ml	THT-137-427-AW-3	3,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R4302	1	2.20 (55.9)	Fig. 2b
B-461 - Ultra thin, self-laminating polyester label; when wrapped on itself, lasts in liquid nitrogen.								
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels								
14 - 15ml conical	THT-134-461-3	3,000/Roll	3.500 x 1.500	88.9 x 38.1	IP-R4307	1	3.70 (94.0)	Fig. 15b
50ml conical	THT-139-461-2	2,000/Roll	5.250 x 1.000	133.4 x 25.4	IP-R4300	2	2.30 (58.4)	Fig. 67
Short Overlap Label - lowest profile; window to view liquid level								
50ml	THT-134-461-3	3,000/Roll	3.500 x 1.500	88.9 x 38.1	IP-R4307	1	3.70 (94.0)	Fig. 15b
B-490 - When wrapped on itself, can label frozen or room temperature tubes; lasts in liquid nitrogen, autoclaves and hot water baths.								
Free Standing Label								
50ml	THT-156-490-3	3,000/Roll	1.900 x 1.000	48.3 x 25.4	IP-R4302	1	2.10 (53.3)	Fig. 2b
Short Overlap Label								
14 - 15ml	THT-157-490-3	3,000/Roll	2.200 x 1.500	55.9 x 38.1	IP-R4300	1	2.40 (61.0)	Fig. 2b
50ml	THT-158-490-3	3,000/Roll	3.750 x 1.500	95.3 x 38.1	IP-R4307	1	3.95 (10.3)	Fig. 2b
B-492 - Ultra thin, can label frozen or room temperature tubes; lasts in liquid nitrogen, autoclaves and hot water baths.								
Free Standing Label								
14 - 15ml	THT-179-492-3	3,000/Roll	1.000 x 1.000	25.4 x 25.4	IP-R6400	1	1.10 (28.0)	Fig. 2b
50 ml	THT-156-492-3	3,000/Roll	1.900 x 1.000	48.3 x 25.4	IP-R6400	1	2.10 (53.3)	Fig. 2b

Straw Labels

Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-27 - Self laminating vial label for cold temperatures only; lasts in liquid nitrogen and freezers.							
THT-116-427-5	5,000/roll	1.000 x 1.000	25.4 x 25.4	IP-R4300	2	2.30 (58.4)	Fig. 67

Microplate Labels



Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-488 - Chemically resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol; lasts in freezer and autoclaves.							
THT-15-488-2.5	2,500/Roll	2.000 x 0.250	50.8 x 6.4	IP-R4302	1	2.20 (55.9)	Fig. 2b
B-499 - Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezers and autoclaves.							
THT-151-499-3	3,000/Roll	2.000 x 0.250	50.8 x 6.4	IP-R6000	1	2.20 (55.9)	Fig. 2b

Tissue Cassette Labels

Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-498 - Re-identification for front, side, or top of processed cassettes.							
THT-252-498-3	3,000/Roll	0.750 x 0.250	19.1 x 6.4	IP-R6200	1	1.00 (25.4)	Fig. 2b
THT-253-498-3	3,000/Roll	1.000 x 0.188	25.4 x 4.8	IP-R6200	1	1.20 (30.5)	Fig. 2b
THT-254-498-3	3,000/Roll	0.750 x 0.750	19.1 x 19.1	IP-R6200	1	1.00 (25.4)	Fig. 2b

Tamper-Resistant Seal



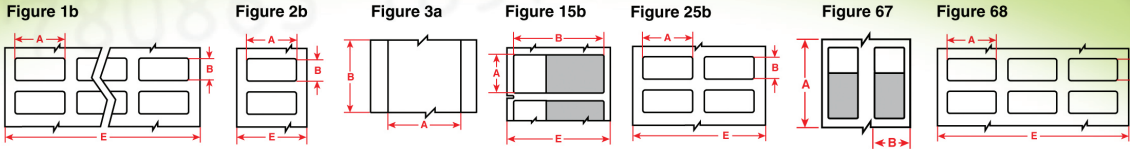
Catalog No.	Quantity	Size (in) A x B	Size (mm) A x B	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-351 - Tamper-resistant label designed to fracture easily to prevent one piece removal.							
THT-5-351-10	10,000/roll	1.000 x 0.500	25.4 x 12.7	IP-R6207	3	3.35 (85.1)	Fig. 68
THT-53-351-3	3,000/Roll	2.000 x 0.500	50.8 x 12.7	IP-R6200	1	2.20 (55.9)	Fig. 2b
THT-17-351-3	3,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R6200	1	2.20 (55.9)	Fig. 2b



High-performance lab labels for tabletop label printers

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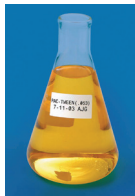


Slide Labels

Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-481 - Extremely chemical resistant; withstands H&E staining process and xylene exposure.							
THT-195-481-3	3,000/Roll	0.900 x 0.375	22.9 x 9.5	IP-R6400	1	1.10 (28.0)	Fig. 2b
THT-194-481-3	3,000/Roll	0.900 x 0.750	22.9 x 19.1	IP-R6400	1	1.10 (28.0)	Fig. 2b
THT-141-481-3	3,000/Roll	0.900 x 0.900	22.9 x 22.9	IP-R6400	2	2.10 (53.3)	Fig. 25b
THT-164-481-3	3,000/Roll	0.900 x 0.900	22.9 x 22.9	IP-R6400	1	1.10 (28.0)	Fig. 2b
THT-142-481-2.5*	2,500/Roll	2.500 x 0.200	63.5 x 5.1	IP-R6402	1	2.70 (68.6)	Fig. 2b
* Is for an oversized slide							
B-498 - Chemically-resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol.							
THT-140-488-3	3,000/Roll	0.900 x 0.750	19.1 x 22.9	IP-R4302	2	2.10 (53.3)	Fig. 25b
THT-141-488-3	3,000/Roll	0.900 x 0.900	22.9 x 22.9	IP-R4302	2	2.10 (53.3)	Fig. 25b
THT-164-488-1	1,000/Roll	0.900 x 0.900	22.9 x 22.9	IP-R4302	1	1.10 (28.0)	Fig. 2b
THT-15-488-2.5	2,500/Roll	2.000 x 0.250	50.8 x 6.4	IP-R4300	1	2.20 (55.9)	Fig. 2b



General Lab ID (Bottles, Flasks and Dishes)



Catalog No.	Quantity	Size A x B (in)	Size A x B (mm)	Suggested Ribbon Part No.	Labels Per Row	Web Width	Figure
B-424 - Paper label for general applications.							
THT-17-424-3	3,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R4300	1	2.20 (55.9)	Fig. 2b
THT-18-424-3	3,000/Roll	3.000 x 1.000	76.2 x 25.4	IP-R4307	1	3.20 (81.3)	Fig. 2b
B-430 - Clear label for dishes and bottles; lasts in freezers and autoclaves.							
THT-17-430-3	3,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R6000	1	2.20 (55.9)	Fig. 2b
THT-18-430-3	3,000/Roll	3.000 x 1.000	76.2 x 25.4	IP-R6002	1	3.20 (81.3)	Fig. 2b
THT-19-430-1	1,000/Roll	3.000 x 2.000	76.2 x 50.8	IP-R6002	1	3.20 (81.3)	Fig. 2b
THT-21-430	1/Roll	3.000 x 300 ft.	76.2 x 91.4 m	IP-R6002	1	3.20 (81.3)	Fig. 3a
B-433 - Removable polyester label for general purposes.							
THT-59-433-10	10,000/Roll	1.000 x 0.500	25.4 x 12.7	IP-R6000	1	1.20 (30.5)	Fig. 2b
THT-17-433-3	3,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R6000	1	2.20 (55.9)	Fig. 2b
B-449 - Removeable label with write on capabilities; lasts in freezers.							
THT-6-449-3	3,000/Roll	1.500 x 0.750	38.1 x 19.1	IP-R4307	2	3.35 (85.1)	Fig. 25b
B-488 - Chemically resistant polyester; resists short term xylene exposure, DMSO, IPA, and ethanol; lasts in freezer and autoclaves.							
THT-140-488-3	3,000/Roll	0.900 x 0.750	19.01 x 22.9	IP-R4302	2	2.10 (53.3)	Fig. 25b
THT-5-488-10	10,000/Roll	1.000 x 0.500	25.4 x 12.7	IP-R4307	3	3.35 (85.1)	Fig. 68
THT-15-488-2.5	2,500/Roll	2.000 x 0.250	50.8 x 6.4	IP-R4302	1	2.20 (55.9)	Fig. 2b
B-498 - Thick, easy to handle, removable label; lasts in freezers.							
THT-59-498-10	10,000/Roll	1.000 X 0.500	25.4 x 12.7	IP-R6200	1	1.20 (30.5)	Fig. 2b
THT-199-498-3	3,000/Roll	1.050 X 0.250	28.7 x 6.4	IP-R6200	1	1.25 (31.8)	Fig. 2b
THT-17-498-3	3,000/Roll	2.000 X 1.000	50.8 x 25.4	IP-R6200	1	2.20 (55.9)	Fig. 2b
B-499 - Thick, easy to handle, permanent label; lasts in liquid nitrogen, freezers and autoclaves.							
THT-137-499-3	3,000/Roll	1.000 x 2.000	25.4 x 50.8	IP-R6000	1	2.20 (55.9)	Fig. 2b
THT-136-499-3	3,000/Roll	1.500 x 0.750	38.1 x 19.1	IP-R6000	1	1.70 (43.2)	Fig. 2b
B-8423 - General purpose polyester label; when wrapped on itself can last in freezers.							
XHT-17-8423-5	5,000/Roll	2.000 x 1.000	50.8 x 25.4	IP-R6200	1	2.20 (55.9)	Fig. 2b
XHT-18-8423-5	5,000/Roll	3.000 x 1.000	76.2 x 25.4	IP-R6202	1	3.20 (81.3)	Fig. 2b
XHT-19-8423-3	3,000/Roll	3.000 x 2.000	76.2 x 50.8	IP-R6202	1	3.20 (81.3)	Fig. 2b
XHT-55-8423-3	3,000/Roll	4.000 x 2.000	101.6 x 50.8	IP-R6207	1	4.20 (106.7)	Fig. 2b



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