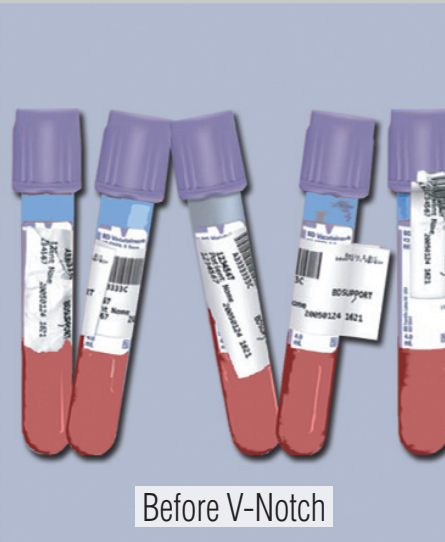


Sunquest Information System Labels



V-Notch



Before V-Notch

Is optimizing and managing laboratory operations important to your facility?

PDC-TimeMed can provide you with a wide variety of labels that have been specifically designed to work with your Sunquest Information Systems and routine labeling applications. Look for the BD symbol, throughout the next couple of pages, for PDC-TimeMed's complete line of V-notch labels. V-notch labels were developed in conjunction with BD to reduce errors caused by misaligned labels.

- Optimize and Manage Laboratory Operations
- Improve Patient Safety and Satisfaction
- Improve Laboratory Efficiencies

Contact your PDC-TimeMed Sales Representative at 800-323-4840 for additional information on our new Sunquest Information System labels.

Laboratory Labels Meet these Joint Commission Patient Safety Goals

Goal #1:

Improve the accuracy of patient identification.

Goal #2:

Improve the effectiveness of communication among caregivers.

PDC-TimeMed, “Notch” Your Average Label

University of Kentucky Experiences Significant Time and Cost Savings by Deploying V-Notch Label

July 2007 - Written in conjunction with Barbara Bush,
Laboratory Manager, University of Kentucky

“The PDC-TimeMed label system has been seamlessly integrated with our current information system, and is being used as part of our ongoing labeling education efforts. As a result of deploying the V-Notch label, our lab staff is now re-labeling less than 10 percent of the tubes they receive, and we are experiencing significant time and cost savings.”
Read the rest of the story at www.timemed.com!



What's In It for You?

If you're a [Nurse](#):

- Less room for error
- Quicker patient results
- Improved patient satisfaction

If you're a [Phlebotomist](#):

- Less re-labeling
- Consistent and easy labeling guides
- Ability to view sample to ensure proper fill

If you're a [Lab Technician](#):

- Consistent bar code readability
- Ability to identify tube type if cap is removed
- Ability to view sample quality and proper fill

If you're a [Lab Manager](#):

- An Average Savings of \$0.76 per test
- Improved lab flow due to less down time



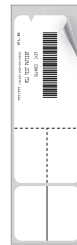
V-Notch: Created for EFFICIENCY and SAVINGS!

Piedmont Hospital in Atlanta, GA Raises the Bar for Patient Safety & Laboratory Efficiency

October 2007 - Written in conjunction with Dawn D. Moore,
Laboratory Director, Piedmont Hospital

“With the PDC-TimeMed V-Notch Label, we have been able to address a number of labeling issues, which has helped us to reduce our expenses, increase our efficiencies and maintain our focus on patient safety and quality patient care.”
Read the rest of the story at www.timemed.com.

To Apply the V-Notch Labels:



STEP 1

Peel your printed V-Notch secondary label from the liner.



STEP 2

Visually align the v-notch in the label with the color coded notch on your BD Vacutainer® Blood Collection Tube.



STEP 3

Before you adhere the label, make sure the color coded notch and color coded sidebar on your BD Vacutainer® Blood Collection Tube are clearly visible. Smoothly wrap the label around the tube.

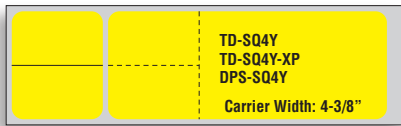
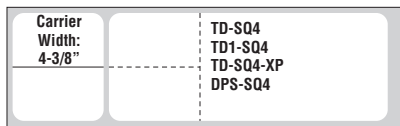


Once your label is fully adhered to your BD Vacutainer® Blood Collection Tube, you should be able to clearly see the color coded notch and the color coded sidebar.

Sunquest Labeling Solutions for your Laboratory

The following labels are designed specifically for Sunquest Information Systems as well as routine labeling applications. The BD symbol in this section indicates a V-notch label, which are developed in conjunction with BD to prevent misidentification errors from unaligned labels, while facilitating accurate bar code scanning.

BD, BD Logo, and all other trademarks are the property of Becton, Dickinson and Company. ©2005 BD.



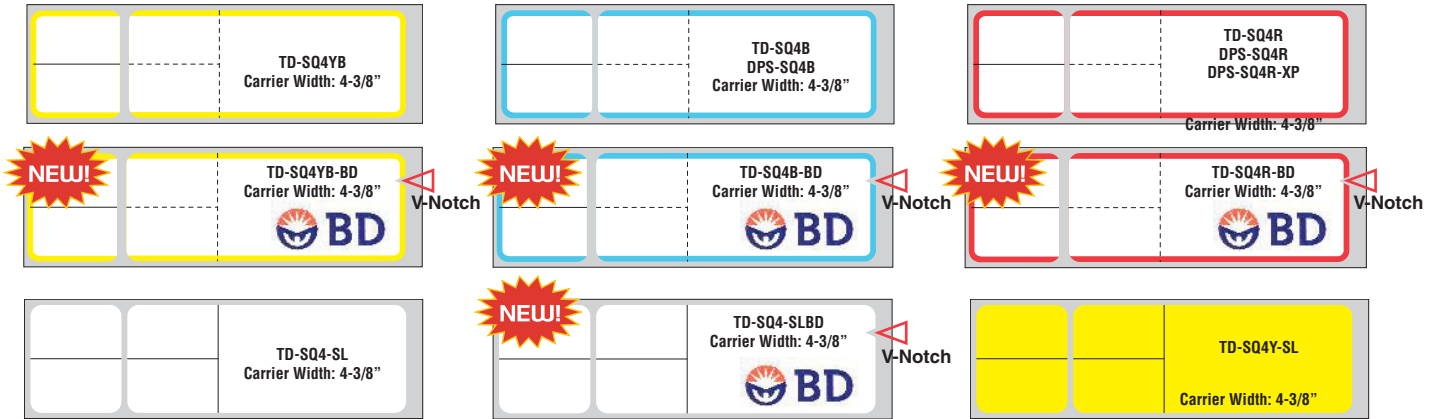
| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|------------------|-----------|--------|-------------------------------|-----------------|
| TD-SQ4 | 1-3/16" x 4-1/8" | 3" | 7-1/2" | Direct Thermal/Glove | 4.3M/RL-2RLS/BX |
| TD1-SQ4 | | 1" | 4" | Direct Thermal/Glove | 1M/RL-6RLS/BX |
| TD1-SQ4-BD | | 1" | 4" | Direct Thermal/Glove | 1M/RL-6RLS/BX |
| TD-SQ4-XP | | 3" | 7-1/2" | Direct Thermal/Xtra Permanent | 4.3M/RL-2RLS/BX |
| TD-SQ4-XPBD | | 3" | 7-1/2" | Direct Thermal/Xtra Permanent | 4.3M/RL-2RLS/BX |
| DPS-SQ4 | | 3" | 7-1/2" | Infrared/Glove | 4.3M/RL-2RLS/BX |
| TD-SQ4Y | | 3" | 7-1/2" | Direct Thermal/Glove | 4.3M/RL-2RLS/BX |
| TD-SQ4Y-XP | | 3" | 7-1/2" | Direct Thermal/Xtra Permanent | 4.3M/RL-2RLS/BX |
| DPS-SQ4Y | | 3" | 7-1/2" | Infrared/Glove | 4.3M/RL-2RLS/BX |
| TD-SQ4-BD | | 3" | 7-1/2" | Direct Thermal/Glove | 4.3M/RL-2RLS/BX |
| TD-SQ4Y-BD | | 3" | 7-1/2" | Direct Thermal/Glove | 4.3M/RL-2RLS/BX |

"Each year more than 7 billion laboratory tests are performed in North America, influencing an estimated 70% of medical decisions."

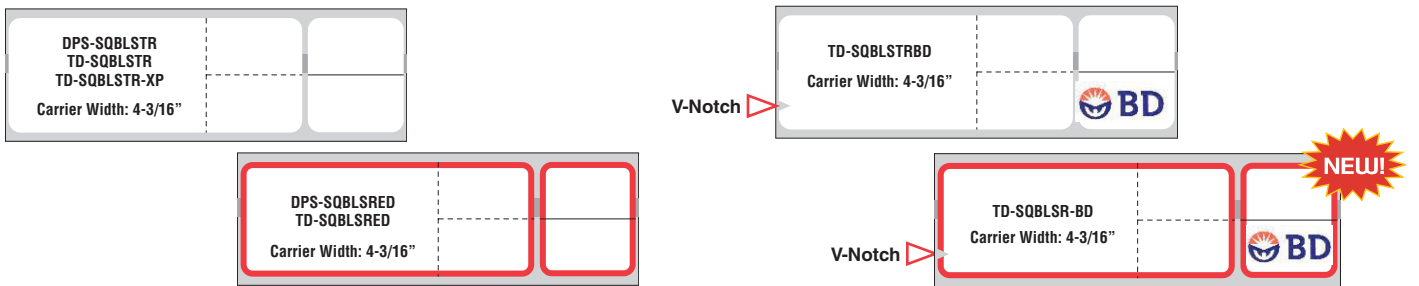
Implementation Guide for the use of Bar Code Technology in Healthcare published by HIMSS

LABORATORY INFORMATION SYSTEM LABELS

LABORATORY

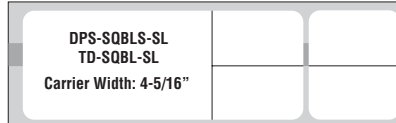
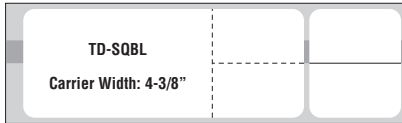


| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|------------------|-----------|--------|-------------------------------|-----------------|
| TD-SQ4YB | 1-3/16" x 4-1/8" | 3" | 7-1/2" | Direct Thermal/Glove | 4.3M/RL-2RLS/BX |
| TD-SQ4YB-BD | | | | Direct Thermal/Glove | |
| TD-SQ4B | | | | Direct Thermal/Glove | |
| TD-SQ4B-BD | | | | Direct Thermal/Glove | |
| DPS-SQ4B | | | | Infrared/Glove | |
| TD-SQ4R | | | | Direct Thermal/Glove | |
| TD-SQ4R-BD | | | | Direct Thermal/Glove | |
| TD-SQ4R-XP | | | | Direct Thermal/Xtra Permanent | |
| DPS-SQ4R | | | | Infrared/Glove | |
| TD-SQ4-SL | | | | Direct Thermal/Glove | |
| TD-SQ4-SLBD | | | | Direct Thermal/Glove | |
| TD-SQ4Y-SL | | | | Direct Thermal/Glove | |



| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|------------------|-----------|--------|-------------------------------|-----------------|
| DPS-SQBLSTR | 1-3/16" x 4-1/8" | 1-1/2" | 4" | Infrared/Glove | 1.2M/RL-8RLS/BX |
| TD-SQBLSTR | | | | Direct Thermal/Glove | |
| TD-SQBLTR-XP | | | | Direct Thermal/Xtra Permanent | |
| DPS-SQBLSRED | | | | Infrared/Glove | |
| TD-SQBLSRED | | | | Direct Thermal/Glove | |
| TD-SQBLSR-BD | | | | Direct Thermal/Glove | |
| TD-SQBLSTBD | | | | Direct Thermal/Glove | |

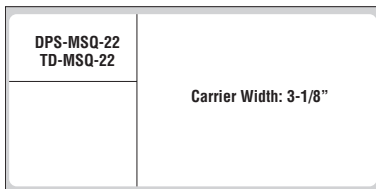
Sunquest Labeling Solutions for your Laboratory



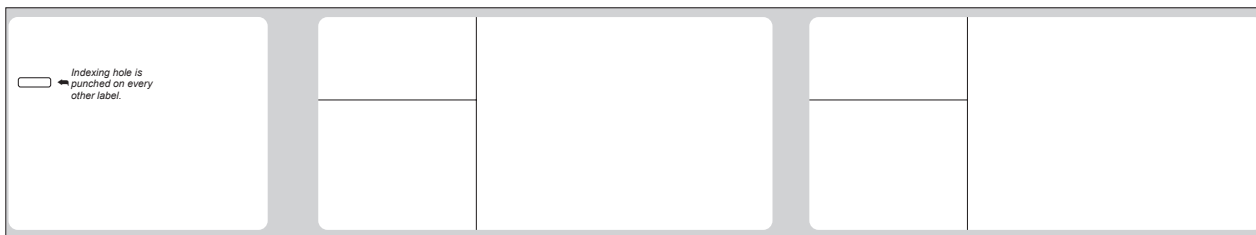
V-Notch



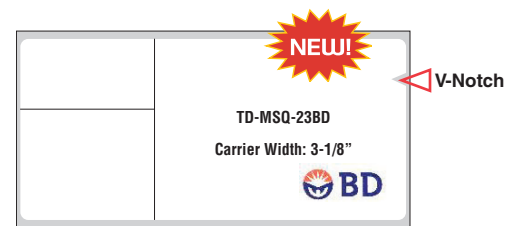
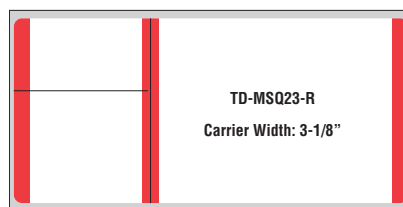
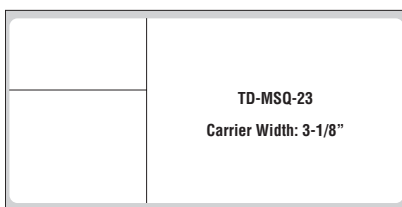
| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|------------------|-----------|--------|----------------------|-----------------|
| TD-SQBL | 1-3/16" x 4-1/8" | 1-1/2" | 4" | Direct Thermal/Glove | 1.2M/RL-8RLS/BX |
| DPS-SQBLS-SL | | | | Infrared/Glove | |
| TD-SQBLS-SL | | | | Direct Thermal/Glove | |
| TD-SQBLSL-BD | | | | Direct Thermal/Glove | |



| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|-------------------|-----------|--------|----------------------|-----------------|
| DPS-MSQ-22 | 1-7/16" x 3-1/16" | 3" | 5-1/8" | Infrared/Glove | 1.2M/RL-5RLS/BX |
| TD-MSQ-22 | | | | Direct Thermal/Glove | |



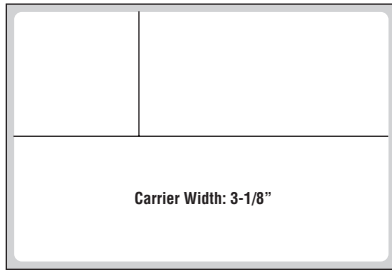
| Product Number | Label Size | Carrier Width | Core Size | Material/Adhesive | Qty. |
|----------------|--------------------|---------------|-----------|-------------------|-------|
| DPS-MSQ-21 | 1-7/16" x 8-15/32" | 8-1/2" | Fanfold | Infrared/Glove | 5M/BX |



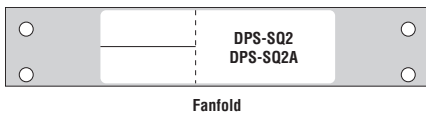
| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|-------------------|-----------|--------|----------------------|---------------|
| TD-MSQ-23 | 1-7/16" x 3-1/16" | 1" | 3-3/4" | Direct Thermal/Glove | 1M/RL-5RLS/BX |
| TD-MSQ-23BD | | | | | |
| TD-MSQ23-R | | | | | |

LABORATORY INFORMATION SYSTEM LABELS

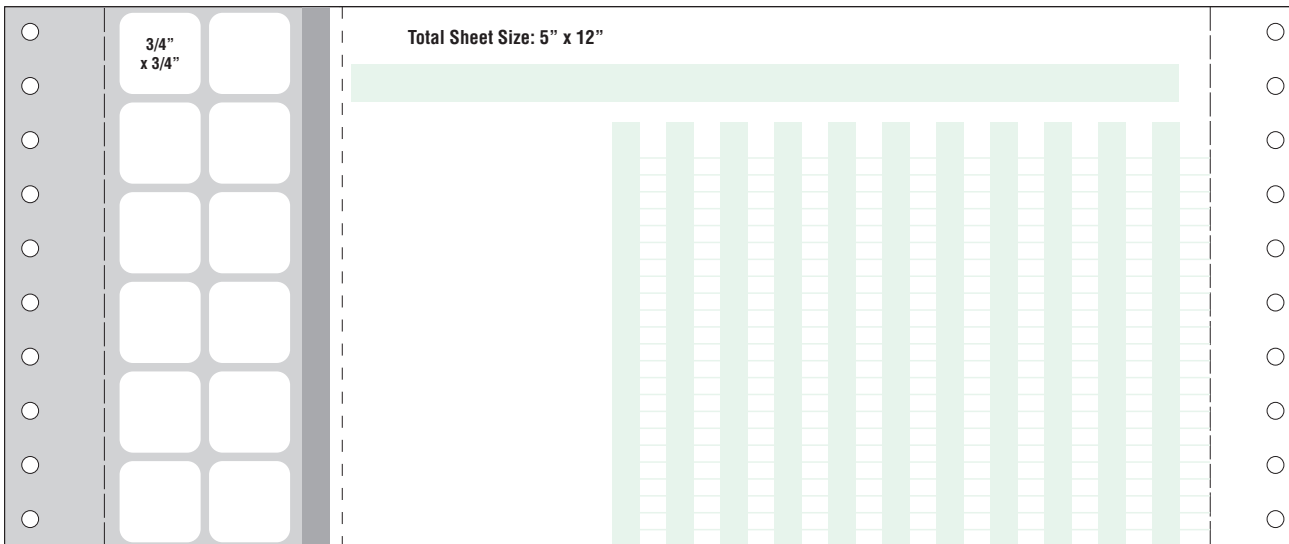
LABORATORY



| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|------------|-----------|--------|------------------------------------|-------|
| TTRS-23 | 2" x 3" | 1" | 3-3/4" | Thermal Transfer Film Kimdura/Perm | 1M/RL |

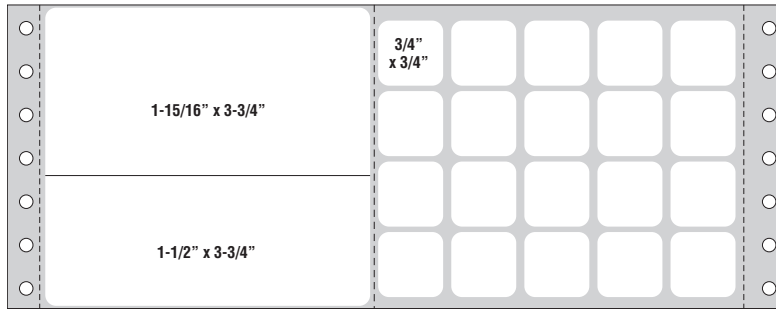


| Product Number | Label Size | Carrier Width | Material/Adhesive | Qty. |
|----------------|-----------------|---------------|------------------------------|-------|
| DPS-SQ2 | 13/16" x 2-5/8" | 4-3/4" | Smudge Proof Flexo/Permanent | 5M/BX |
| DPS-SQ2A | | | Smudge Proof Flexo/Glove | |

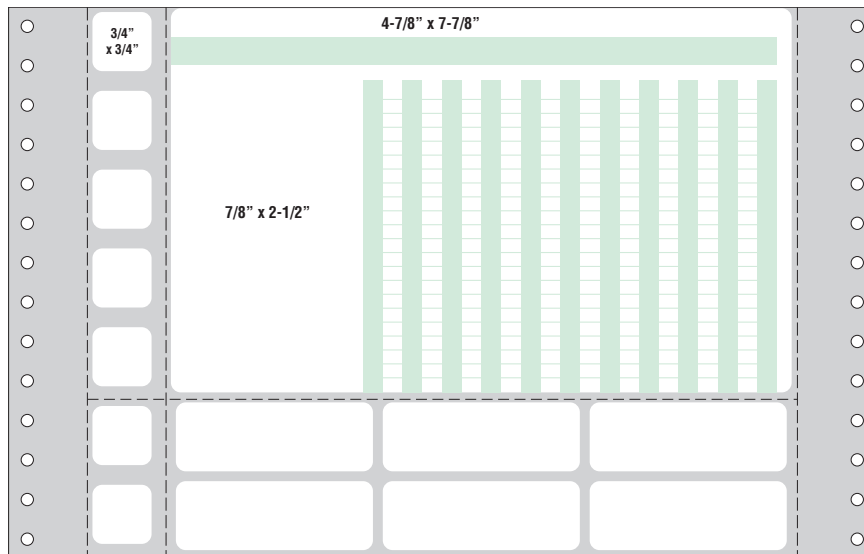


| Product Number | Label Size | Carrier Width | Core Size | Material/Adhesive | Qty. |
|----------------|------------|---------------|-----------|----------------------------------|-------|
| DPS-SQ3 | 5" x 12" | 12" | Fanfold | Smudge Proof Flexo & Paper/Glove | 1M/BX |

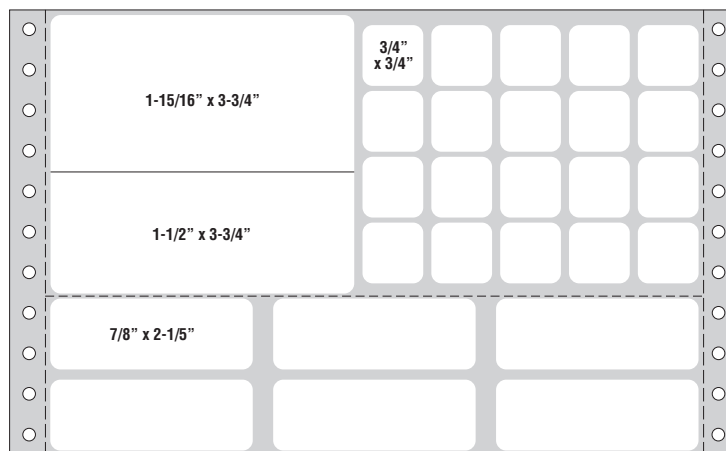
Sunquest Labeling Solutions for your Laboratory



| Product Number | Label Size | Carrier Width | Core Size | Material/Adhesive | Qty. |
|----------------|--------------|---------------|-------------|------------------------------|-------|
| DPS-SQ5 | 3-7/16" x 8" | 9" | Fanfold/EDP | Smudge Proof Flexo/Permanent | 2M/BX |



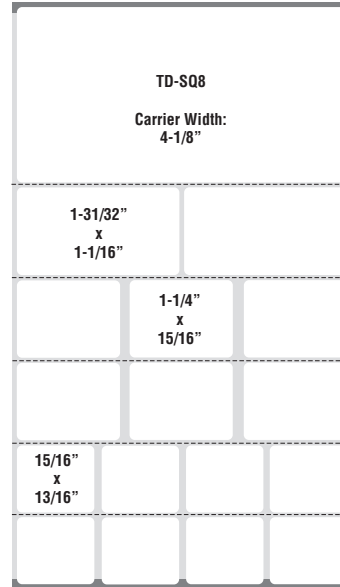
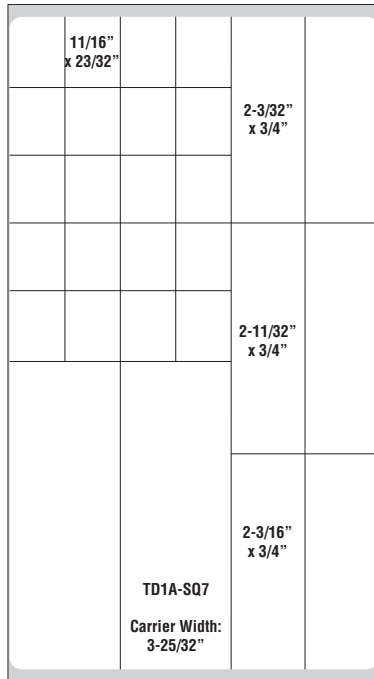
| Product Number | Label Size | Carrier Width | Core Size | Material/Adhesive | Qty. |
|----------------|-----------------|---------------|-------------|------------------------------|-------|
| DPS-SQ6 | 6-7/8" x 8-7/8" | 11" | Fanfold/EDP | Smudge Proof Flexo/Permanent | 1M/BX |



| Product Number | Label Size | Carrier Width | Core Size | Material/Adhesive | Qty. |
|----------------|-------------|---------------|-------------|------------------------------|-------|
| DPS-SQ7 | 5-3/8" x 8" | 9" | Fanfold/EDP | Smudge Proof Flexo/Permanent | 1M/BX |

LABORATORY INFORMATION SYSTEM LABELS

LABORATORY



| Product Number | Label Size | Core Size | Max OD | Material/Adhesive | Qty. |
|----------------|-----------------|-----------|--------|----------------------|-----------------|
| TD1A-SQ7 | 6-5/8" x 3-3/4" | 1-1/2" | 4-7/8" | Direct Thermal/Glove | 400M/RL-8RLS/BX |
| TD-SQ8 | 7" x 4" | 3" | 7-3/4" | | 840M/RL-2RLS/BX |



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