

Experience the Difference

SoftLab Information System Labels



Is optimizing and managing operations important to your facility?

TimeMed can provide you with a wide variety of labels that have been specifically designed to work with your Soft Information Systems and routine labeling applications. Look for the BD symbol, throughout the next couple of pages, for 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 TimeMed Sales Representative at 800-323-4840 for additional information on our new Soft Information System labels.

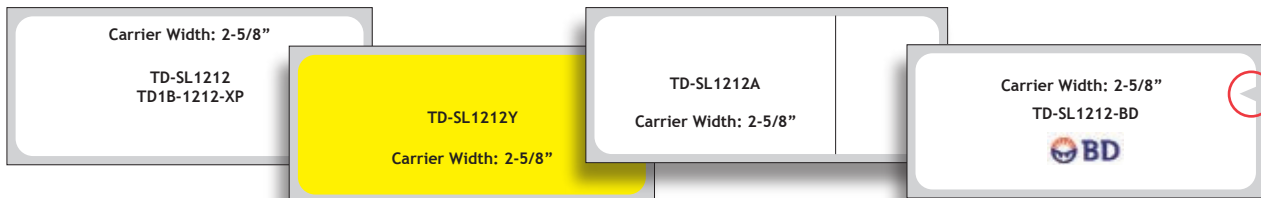


TimeMed Labeling Systems, Inc.

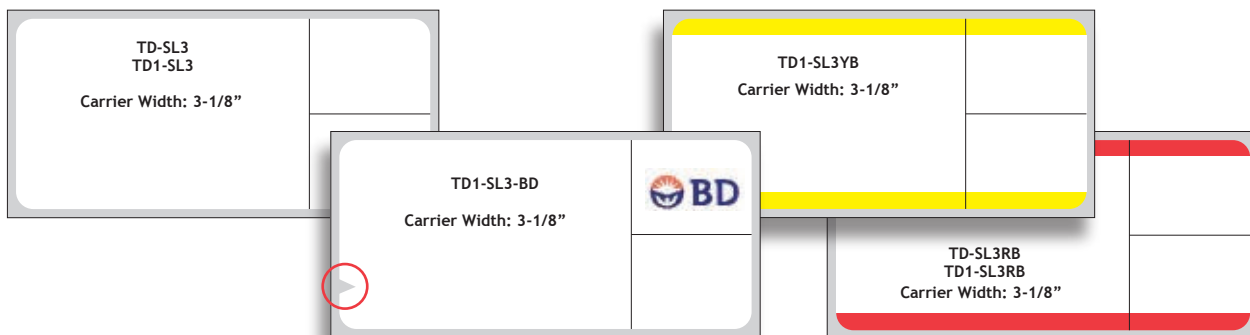
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SoftLab Labeling Solutions for your Laboratory



SoftLab Labeling Solutions for Direct Thermal Printers					
Product Code	Label Size	Core Size	Max OD	Material/Adhesive	Qty.
TD-SL1212	1" x 2-1/2"	3"	8"	Coated Thermal/Glove	4M/RL-2RLS/BX
TD1B-1212XP	1" x 2-1/2"	1-5/8"	4-3/4"	Coated Thermal/Extra Perm	2M/RL-2RLS/BX
TD-SL1212Y	1" x 2-1/2"	3"	8"	Coated Thermal/Glove	4M/RL-2RLS/BX
TD-SL1212A	1" x 2-1/2"	3"	8"	Coated Thermal/Glove	4M/RL-2RLS/BX
TD-SL1212-BD	1" x 2-1/2"	3"	8"	Coated Thermal/Glove	4M/RL-2RLS/BX



SoftLab Labeling Solutions for Direct Thermal Printers					
Product Code	Label Size	Core Size	Max OD	Material/Adhesive	Qty.
TD-SL3	1-3/8" x 3"	3"	8"	Coated Thermal/Glove	2.5M/RL-2RLS/BX
TD1-SL3	1-3/8" x 3"	1"	5"	Coated Thermal/Glove	1.5M/RL-3RLS/BX
TD1-SL3-BD	1-3/8" x 3"	1"	5"	Coated Thermal/Glove	1.5M/RL-3RLS/BX
TD1-SL3RB	1-3/8" x 3"	1"	5"	Coated Thermal/Glove	1.5M/RL-3RLS/BX
TD1-SL3YB	1-3/8" x 3"	1"	5"	Coated Thermal/Glove	1.5M/RL-3RLS/BX

SCC Soft Computer's LIS solution (SoftLab) provides quantifiable improvements in clinical outcomes, workflow efficiencies, and return on investment. Combined with its advanced integration capabilities, it is easy to understand why SoftLab is in use at many of the largest and most sophisticated hospital and laboratory environments around the world. [\[Read More\]](#)