



# ***Viper***™ LS6 Thermal Transfer Portable Printer





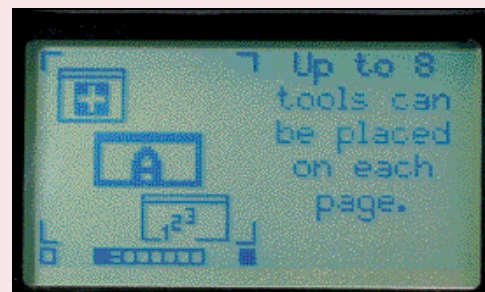
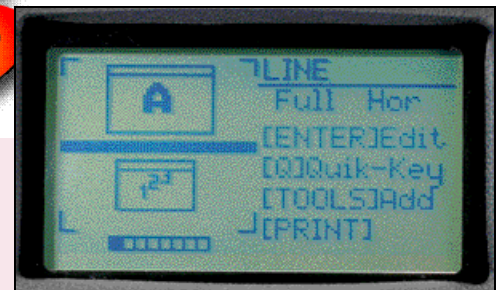
## Features

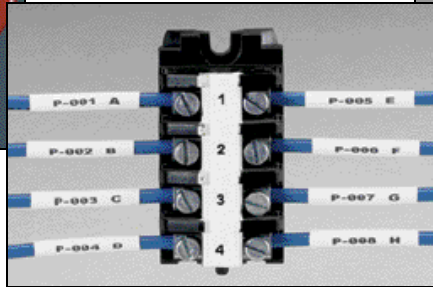
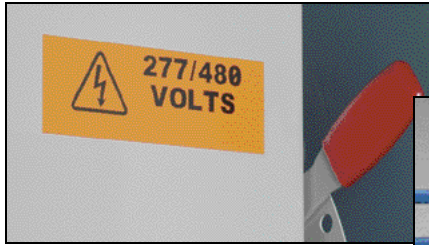
- Crisp 203 dpi thermal transfer print for professional looking labels with no smearing
- Automatically recognizes label size and adjusts printer settings to eliminate wasted setup time
- Tracks number of labels remaining on the roll and warns operator if there are not enough labels on the roll to finish a print job
- Nickel Metal Hydride battery provides longer battery life, is less susceptible to memory effect, and is more environmentally friendly
- AC Adapter included so you can start printing right out of the box
- Internal overnight battery charger built into printer
- Fast loading ribbon cartridge lets you slide, lock and go! — No difficult ribbon threading
- 128K file memory reduces setup time by recalling frequently used labels
- Large, ergonomic input keys are easy to find and manipulate
- Rugged mechanical cutter — no need for scissors
- Annunciator sounds after each key stroke to improve data entry speed and accuracy
- Bi-directional feeding automatically feeds label forward for cutting and automatically reverse feeds to eliminate wasted label stock
- Handy calculator function included
- PCMCIA Card factory upgradeable

**LARGE  
GRAPHIC  
SCREEN**

## Label Design Flexibility

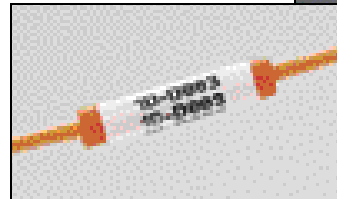
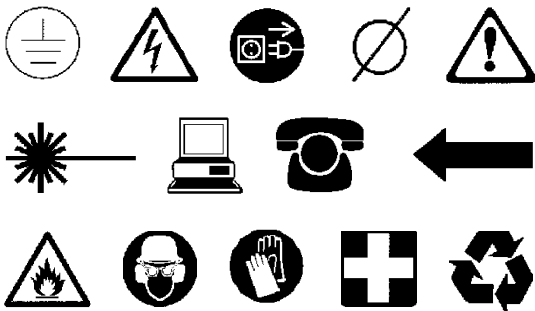
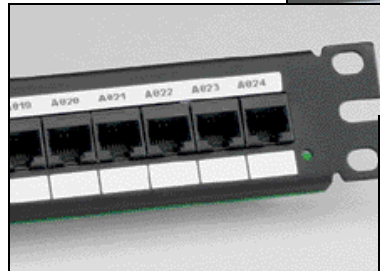
- 3.0" x 1.5" graphic screen display enables visual label design
- Print preview — eliminates guessing what your labels will look like
- Tools based firmware allows up to 8 different objects on a single label
- Choose from the following tools:
  - Text
  - Alpha and numeric serialization
  - Bar codes
  - Symbols
  - Date and time stamp
  - Line
  - Box
- Online help available on all screens





## One Printer For All Your Labeling Needs

- Create wire markers, heat shrink labels, continuous tape, component labels, bin markers, pipe markers, safety/facility identification and network connectivity labels
  - Labels are available in a variety of materials in widths from 0.25" to 2.00"
  - Alpha and numeric serialization
  - Bar code printing
  - Date and time stamp
  - Print text from 6 pt to 192 pt tall
  - Large symbol library contains over 35 electrical, safety and network symbols
- Examples:



## Computer Connectivity

- RS232 Port
- VIPERLINK<sup>™</sup> Software
  - Upgrade the operating system
  - Download files
  - Upload files
  - Create legend lists



## Printer Mechanical Information

Print Method: 203 dpi thermal transfer print head

Size: Height: 6.2" (157 mm)  
Width: 4.9" (124 mm)  
Length: 13.8" (351 mm)  
Weight: 4.1 lbs. (1.9 kg)

Display: 3.0" wide x 1.5" tall (76 x 38 mm) graphics screen display

Keyboard: 49 color coded keys with ergonomically designed keypad

Power Source: 12VDC, 1200mAh rechargeable NiMH (Nickel Metal Hydride) Battery Pack (included) or AC Adapter (included)

## Printer and Accessories

| Part Number      | Description                                                                                                    | Std. Pkg. Qty.* | Std. Ctn. Qty. |
|------------------|----------------------------------------------------------------------------------------------------------------|-----------------|----------------|
| <b>LS6-KIT</b>   | Includes Printer, LS6-RWBLK Ribbon, Battery Pack, 120 VAC Adapter/Charger, Hardside Case and Operator's Manual | 1               | —              |
| <b>LS6-RWBLK</b> | Wax Ribbon, Black, 2" x 100'<br>For use with self-laminating, heat shrink and vinyl cloth materials            | 1               | 6              |
| <b>LS6-RRBLK</b> | Resin Ribbon, Black 2" x 100'<br>For use with polyester, polyolefin and vinyl materials                        | 1               | 6              |
| <b>LS6-RRWHT</b> | Resin Ribbon, White, 2" x 100'<br>For use with clear polyester tape                                            | 1               | 6              |
| <b>LS6-BP</b>    | Replacement Battery Pack                                                                                       | 1               | —              |
| <b>LS6-ACS</b>   | Replacement 120 VAC Adapter/Charger                                                                            | 1               | —              |
| <b>LS6-ACE</b>   | Optional Euro 230 VAC Adapter/Charger                                                                          | 1               | —              |
| <b>LS6-ACU</b>   | Optional U.K. 240 VAC Adapter/Charger                                                                          | 1               | —              |
| <b>LS6-ACA</b>   | Optional Australia 240 VAC Adapter/Charger                                                                     | 1               | —              |
| <b>LS6-PCKIT</b> | PC Interface Kit<br>Serial Cable and VIPERLINK <sup>™</sup> Software                                           | 1               | —              |
| <b>LS6-CLN</b>   | Package of 5 Printer Cleaning Cards                                                                            | 1               | 5              |

\*Order number of accessories required in multiples of Std. Pkg. Qty.

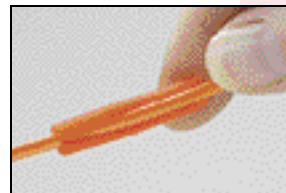


## LABELCORE<sup>™</sup> Fiber Optic Cable Identification System

- Allows user to slide or rotate label for easy viewing without damaging cable

| Part Number           | Description                                                                                                                                                 | Std. Pkg. Qty.* | Std. Ctn. Qty. |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------|
| LABELCORE Sleeve      |                                                                                                                                                             |                 |                |
| NWSLC-2               | Yellow sleeve for 2mm fiber optic cable                                                                                                                     | 100             | 1000           |
| NWSLC-3               | Orange sleeve for 3mm fiber optic cable                                                                                                                     |                 |                |
| Self-Laminating Label |                                                                                                                                                             |                 |                |
| TWS-15V               | Self-laminating vinyl label for use with NWSLC-2 and NWSLC-3<br>1.00" Width x 1.60" Height x 0.80" Print-On Height (25.4 x 40.6 x 20.3 mm), 250 labels/roll | 1 Roll          | 10 Rolls       |

\*Order number of cores or rolls required in multiples of Std. Pkg. Qty.



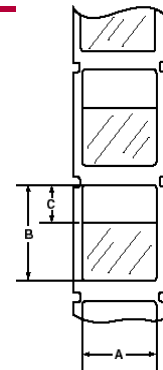
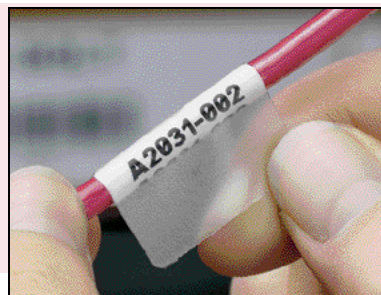
Apply LABELCORE Sleeve to cable



Wrap self-laminating label around LABELCORE Sleeve

## Self-Laminating Labels for Wire and Cable

- Vinyl material with white print-on area
- Clear overlamine protects legend
- Print with LS6-RWBLK wax ribbon

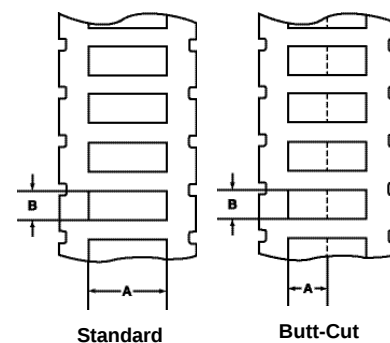


| Part Number | Label Width x Height<br>A x B<br>In. (mm) | Print-On<br>Height<br>C<br>In. (mm) | Nominal Cable<br>Diameter Range<br>In. (mm) | Typical<br>UTP<br>Cable | Typical<br>Fiber<br>Optic<br>Cable | Typical<br>Electrical<br>(THHN) | Labels/<br>Roll | Std.<br>Pkg.<br>Qty.* | Std.<br>Ctn.<br>Qty. |
|-------------|-------------------------------------------|-------------------------------------|---------------------------------------------|-------------------------|------------------------------------|---------------------------------|-----------------|-----------------------|----------------------|
| TWS-6V      | 0.50 x 0.75 (12.7 x 19.1)                 | 0.38 (9.5)                          | 0.12 (3.1)                                  | —                       | —                                  | 12 AWG                          | 500             | 1 Roll                | 10 Rolls             |
| TWS-7V      | 1.00 x 0.75 (25.4 x 19.1)                 | 0.38 (9.5)                          | 0.12 (3.1)                                  | —                       | —                                  | 12 AWG                          | 250             |                       |                      |
| TWS-4V      | 0.50 x 1.00 (12.7 x 25.4)                 | 0.38 (9.5)                          | 0.12 - 0.20 (3.1 - 5.0)                     | —                       | 2-4 Strand                         | 12-10 AWG                       | 400             |                       |                      |
| TWS-5V      | 1.00 x 1.00 (25.4 x 25.4)                 | 0.38 (9.5)                          | 0.12 - 0.20 (3.1 - 5.0)                     | —                       | 2-4 Strand                         | 12-10 AWG                       | 250             |                       |                      |
| TWS-1V      | 0.50 x 1.25 (12.7 x 31.8)                 | 0.50 (12.7)                         | 0.16 - 0.24 (4.0 - 6.1)                     | 4 Pair                  | 2-8 Strand                         | 8 AWG                           | 350             |                       |                      |
| TWS-2V      | 1.00 x 1.25 (25.4 x 31.8)                 | 0.50 (12.7)                         | 0.16 - 0.24 (4.0 - 6.1)                     | 4 Pair                  | 2-8 Strand                         | 8 AWG                           | 250             |                       |                      |
| TWS-3V      | 1.50 x 1.25 (38.1 x 31.8)                 | 0.50 (12.7)                         | 0.16 - 0.24 (4.0 - 6.1)                     | 4 Pair                  | 2-8 Strand                         | 8 AWG                           | 250             |                       |                      |
| TWS-40V     | 2.00 x 1.50 (50.8 x 38.1)                 | 0.50 (12.7)                         | 0.16 - 0.32 (4.0 - 8.1)                     | 4 Pair                  | 2-18 Strand                        | 8-6 AWG                         | 250             |                       |                      |
| TWS-10V     | 1.00 x 2.50 (25.4 x 63.5)                 | 0.75 (19.1)                         | 0.24 - 0.56 (6.1 - 14.2)                    | 25 Pair                 | 8-84 Strand                        | 6 AWG-2/0                       | 100             |                       |                      |
| TWS-11V     | 1.50 x 2.50 (38.1 x 63.5)                 | 0.75 (19.1)                         | 0.24 - 0.56 (6.1 - 14.2)                    | 25 Pair                 | 8-84 Strand                        | 6 AWG-2/0                       | 100             |                       |                      |
| TWS-13V     | 1.50 x 4.00 (38.1 x 101.6)                | 1.00 (25.4)                         | 0.32 - 0.96 (8.1 - 24.3)                    | 25 Pair                 | 42-156 Strand                      | 4 AWG-500 MCM                   | 100             |                       |                      |

\* Order number of rolls required in multiples of Std. Pkg. Qty.

## Heat Shrink Labels for Wire and Cable

- Flattened Polyolefin Material
- Service Temperature Range: -22°F to 220°F (-30°C to 105°C)
- Shrink Ratio 3:1 @ 212°F (100°C)
- Flammability meets UL Standard 224 for flammability
- Color: White
- Print with LS6-RWBLK wax ribbon



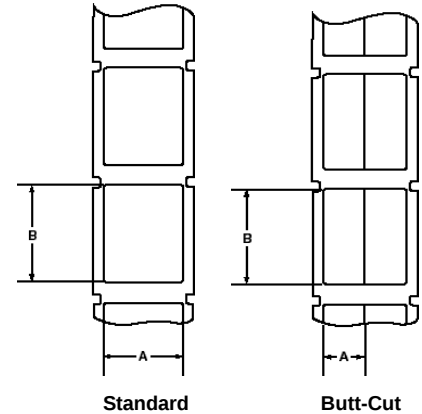
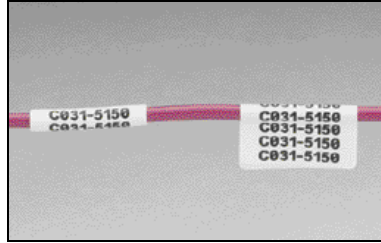
| Part Number | Tubing<br>O.D.<br>In. (mm) | Width x Height<br>A x B<br>In. (mm) | Nominal Cable<br>Diameter Range<br>In. (mm) | Typical<br>UTP<br>Cable | Typical<br>Fiber Optic<br>Cable | Typical<br>Electrical<br>(THHN) | Labels/<br>Roll | Std.<br>Pkg.<br>Qty.* | Std.<br>Ctn.<br>Qty. |
|-------------|----------------------------|-------------------------------------|---------------------------------------------|-------------------------|---------------------------------|---------------------------------|-----------------|-----------------------|----------------------|
| THSW-1•     | 0.13 (3.2)                 | 0.50 x 0.25 (12.7 x 6.4)            | 0.04 - 0.13 (1.1 - 3.2)                     | —                       | —                               | 18-12 AWG                       | 200             | 1 Roll                | 10 Rolls             |
| THSW-2      | 0.13 (3.2)                 | 1.00 x 0.25 (25.4 x 6.4)            | 0.04 - 0.13 (1.1 - 3.2)                     | —                       | —                               | 18-12 AWG                       | 100             |                       |                      |
| THSW-6•     | 0.19 (4.8)                 | 0.50 x 0.34 (12.7 x 8.5)            | 0.06 - 0.19 (1.6 - 4.8)                     | —                       | 2 Strand                        | 18-10 AWG                       | 200             |                       |                      |
| THSW-7      | 0.19 (4.8)                 | 1.00 x 0.34 (25.4 x 8.5)            | 0.06 - 0.19 (1.6 - 4.8)                     | —                       | 2 Strand                        | 18-10 AWG                       | 100             |                       |                      |
| THSW-3•     | 0.25 (6.4)                 | 0.50 x 0.44 (12.7 x 11.2)           | 0.08 - 0.25 (2.1 - 6.4)                     | 4 Pair                  | 2-8 Strand                      | 18-8 AWG                        | 200             |                       |                      |
| THSW-4      | 0.25 (6.4)                 | 1.00 x 0.44 (25.4 x 11.2)           | 0.08 - 0.25 (2.1 - 6.4)                     | 4 Pair                  | 2-8 Strand                      | 18-8 AWG                        | 100             |                       |                      |
| THSW-5      | 0.50 (12.7)                | 1.00 x 0.84 (25.4 x 21.3)           | 0.17 - 0.50 (4.2 - 12.7)                    | 4 Pair                  | 4-60 Strand                     | 8-1 AWG                         | 100             |                       |                      |

• Indicates butt-cut style label

\* Order number of rolls required in multiples of Std. Pkg. Qty.

## Wire and Cable Labels

- Wrap around or flag wiring for effective identification
- Vinyl cloth material
- Color: White
- Print with LS6-RWBLK wax ribbon



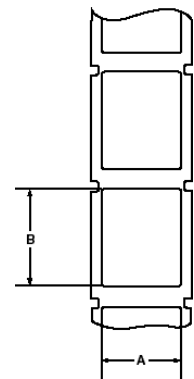
| Part Number | Width x Height<br>A x B<br>In. (mm) | Labels/<br>Roll | Std.<br>Pkg.<br>Qty.* | Std.<br>Ctn.<br>Qty. |
|-------------|-------------------------------------|-----------------|-----------------------|----------------------|
| TW-4C       | 0.50 x 0.75 (12.7 x 19.1)           | 250             | 1 Roll                | 10 Rolls             |
| TW-6C•      | 0.50 x 0.75 (12.7 x 19.1)           | 500             |                       |                      |
| TW-2C       | 1.00 x 1.25 (25.4 x 31.8)           | 250             |                       |                      |

\*Indicates butt-cut style label

\*Order number of rolls required in multiples of Std. Pkg. Qty.

## Component Labels

- Property control, inventory tracking, product identification
- Available in polyester for permanent applications and vinyl cloth for temporary applications
- Color: White
- Print vinyl cloth labels with LS6-RWBLK wax ribbon
- Print polyester labels with LS6-RRBLK resin ribbon



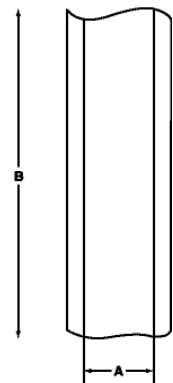
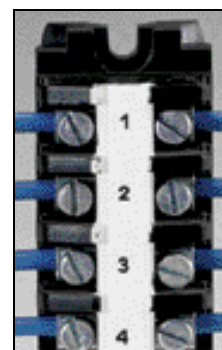
| Part Number | Width x Height<br>A x B<br>In. (mm) | Material    | Labels/<br>Roll | Std.<br>Pkg.<br>Qty.* | Std.<br>Ctn.<br>Qty. |
|-------------|-------------------------------------|-------------|-----------------|-----------------------|----------------------|
| TC-19Y      | 0.65 x 0.20 (16.5 x 5.1)            | Polyester   | 750             | 1 Roll                | 10 Rolls             |
| TC-17Y      | 1.00 x 0.38 (25.4 x 9.5)            | Polyester   | 500             |                       |                      |
| TC-10C      | 1.00 x 0.50 (25.4 x 12.7)           | Vinyl Cloth | 500             |                       |                      |
| TC-4C       | 1.00 x 0.75 (25.4 x 19.1)           | Vinyl Cloth | 250             |                       |                      |
| TC-11Y      | 1.50 x 0.50 (38.1 x 12.7)           | Polyester   | 500             |                       |                      |
| TC-16Y      | 2.00 x 0.25 (50.8 x 6.4)            | Polyester   | 250             |                       |                      |

\*Order number of rolls required in multiples of Std. Pkg. Qty.

## Terminal Block Labels

- Polyolefin material
- Color: White
- Print with LS6-RRBLK resin ribbon

| Part Number | Label Width<br>A<br>In. (mm) | Roll Length<br>B<br>Ft. (m) | Labels/<br>Roll | Std.<br>Pkg.<br>Qty.* | Std.<br>Ctn.<br>Qty. |
|-------------|------------------------------|-----------------------------|-----------------|-----------------------|----------------------|
| TCT-13PO    | 0.24 (6.1)                   | 30 (9.1)                    | 1               | 1 Roll                | 10 Rolls             |
| TCT-14PO    | 0.31 (7.9)                   | 30 (9.1)                    |                 |                       |                      |
| TCT-15PO    | 0.38 (9.5)                   | 30 (9.1)                    |                 |                       |                      |



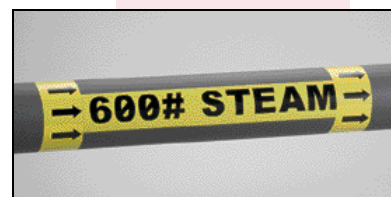
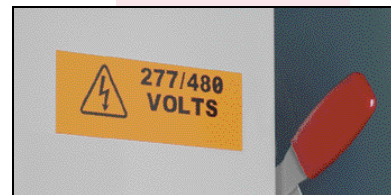
\*Order number of rolls required in multiples of Std. Pkg. Qty.

## Safety and Facility Identification - Continuous Tapes

- Bin marking, safety and facility identification, component labeling and pipe marking
- Print TCT-21YCL and TCT-2YCL with LS6-RRBLK or LS6-RRWHT resin ribbon. Print all other parts with LS6-RRBLK resin ribbon.

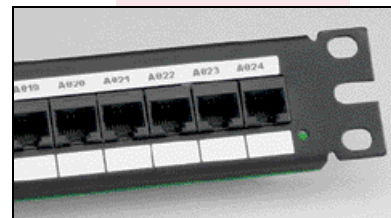
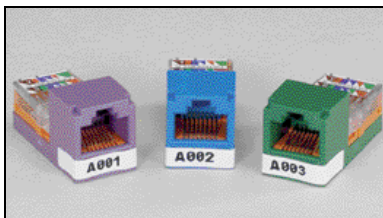
| Part Number | Tape Width In. (mm) | Tape Length Ft. (m) | Color  | Material  | Std. Pkg. Qty.* | Std. Ctn. Qty. |
|-------------|---------------------|---------------------|--------|-----------|-----------------|----------------|
| TCT-20Y     | 0.25 (6.4)          | 50 (15.2)           | White  | Polyester | 1 Roll          | 10 Rolls       |
| TCT-21YCL   | 0.25 (6.4)          | 50 (15.2)           | Clear  | Polyester |                 |                |
| TCT-2YCL    | 1.00 (25.4)         | 50 (15.2)           | Clear  | Polyester |                 |                |
| TCT-1V      | 1.00 (25.4)         | 50 (15.2)           | White  | Vinyl     |                 |                |
| TCT-3V      | 1.00 (25.4)         | 50 (15.2)           | Yellow | Vinyl     |                 |                |
| TCT-6V      | 1.00 (25.4)         | 50 (15.2)           | Orange | Vinyl     |                 |                |
| TCT-8V      | 2.00 (50.8)         | 50 (15.2)           | White  | Vinyl     |                 |                |
| TCT-9V      | 2.00 (50.8)         | 50 (15.2)           | Yellow | Vinyl     |                 |                |
| TCT-10V     | 2.00 (50.8)         | 50 (15.2)           | Orange | Vinyl     |                 |                |

\*Order number of rolls required in multiples of Std. Pkg. Qty.



## Network System Component Labels

- Identify faceplates, surface mount boxes, modular jacks and patch panels
- Print TNS-15YCL and TCT-21YCL with LS6-RRBLK or LS6-RRWHT resin ribbons. Print all other parts with LS6-RRBLK resin ribbon.



| Part Number | Application                                                                                             | Width x Height In. (mm)     | Can Be Used With The Following <i>PANDUIT</i> Part Numbers                                            | Color | Material               | Labels/ Roll | Std. Pkg. Qty.* | Std. Ctn. Qty. |
|-------------|---------------------------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------|-------|------------------------|--------------|-----------------|----------------|
| TNS-1NY     | Single gang faceplates; Junction boxes                                                                  | 1.95 x 0.40 (49.5 x 10.2)   | All CFPL, All CFPSL, CFPE1, CFPE2, CFPE4, CFPE6, CBX4, CBXS4, CBXD6, CBX12, CBXF6, CBXF12, CBXS6, CBE | White | Non-Adhesive Polyester | 500          | 1 Roll          | 10 Rolls       |
| TNS-2NY     | Double gang faceplates                                                                                  | 2.88 x 0.40 (73.2 x 10.2)   | CBE-2G and CFPE10-2G                                                                                  | White | Non-Adhesive Polyester | 150          |                 |                |
| TNS-3NY     | 24 and 48 port modular patch panels with connector groups of 4; 4 position modular furniture faceplates | 2.61 x 0.35 (66.2 x 8.8)    | CFFPL4, CFPHSL4, CPPL24WBL, CPPL48WBL                                                                 | White | Non-Adhesive Polyester | 150          |                 |                |
| TNS-4NY     | 24 and 48 port modular patch panels with connector groups of 6                                          | 3.90 x 0.30 (99.1 x 7.6)    | CPPL24M6, CPPL48M6 and CUFMB24BL                                                                      | White | Non-Adhesive Polyester | 150          |                 |                |
| TNS-5NY     | 72 port modular patch panels                                                                            | 2.82 x 0.30 (71.6 x 7.6)    | CFFPL72W                                                                                              | White | Non-Adhesive Polyester | 150          |                 |                |
| TNS-15Y     | Adhesive label for modular jacks                                                                        | 1.38 x 0.19 (34.9 x 4.8)    | All FJJ Modules, All Category 3,5,5e and 6 Modules                                                    | White | Adhesive Polyester     | 500          |                 |                |
| TNS-15YCL   |                                                                                                         |                             |                                                                                                       | Clear |                        |              |                 |                |
| TCT-20Y     | Continuous adhesive tape for faceplates, patch panels, boxes, etc.                                      | 50 ft. x 0.25 (15.2m x 6.4) | All Faceplates, Patch Panels and Boxes                                                                | White | Adhesive Polyester     | 50 ft./roll  |                 |                |
| TCT-21YCL   |                                                                                                         |                             |                                                                                                       | Clear |                        |              |                 |                |

\*Order number of rolls required in multiples of Std. Pkg. Qty.

## Material Selection

| Material Type                    | Temperature Range                  | Description                                                                        | Key Feature                                                                  | Color          | Outdoor Rated | UL Rec.* |
|----------------------------------|------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------|---------------|----------|
| Self-Laminating Adhesive Vinyl   | -40° to 150°F<br>(-40° to 66°C)    | Self-laminating film for most general wire and cable labeling                      | Low cost, conformable material                                               | Clear          | No            | Yes      |
| White Adhesive Vinyl Cloth       | -50° to 170°F<br>(-46° to 77°C)    | General purpose material, vinyl impregnated cloth resists oil and abrasion         | Material can be removed and reused                                           | White          | No            | No       |
| Clear Adhesive Polyester         | -40°F to 257°F<br>(-40°C to 125°C) | General purpose material for component labeling, excellent print quality           | Durable; high temperature; does not stretch or easily tear                   | Clear          | Yes           | Yes      |
| White Adhesive Polyester         | -40°F to 302°F<br>(-40°C to 150°C) |                                                                                    |                                                                              | White          | Yes           | Yes      |
| White Non-Adhesive Polyester     | -40°F to 375°F<br>(-40°C to 190°C) | Non-adhesive material ideal for network systems labeling                           | Non-adhesive                                                                 | White          | Yes           | No       |
| White Heat Shrink Polyolefin     | -22° to 220°F<br>(-30° to 105°C)   | Polyolefin heat shrink for wire marking applications, excellent print quality      | Secure identification                                                        | White          | Yes           | No       |
| White Adhesive Vinyl             | -65° to 176°F<br>(-54° to 80°C)    | General purpose material for pipe marking, bin marking and facility identification | Conformable material for flat applications in indoor or outdoor environments | White          | Yes, 2 Years  | Yes      |
| Orange and Yellow Adhesive Vinyl | -65° to 176°F<br>(-54° to 80°C)    |                                                                                    |                                                                              | Orange, Yellow | Yes, 2 Years  | No       |
| White Adhesive Polyolefin        | -50° to 120°F<br>(-46° to 49°C)    | General purpose material for terminal block labels                                 | Conformable material for flat applications in indoor environments            | White          | No            | No       |

\* Recognized materials (UL 969 Marking and Labeling Systems)

## Also Available

### PAN-QUIK<sup>™</sup> LS3E Hand-Held Dot-Matrix Printer

- 20K File Storage Memory saves time when producing frequently used labels
- Flexibility to print self-laminating labels, heat shrink labels, component labels, asset identification labels and more
- Fast drying self-laminating labels reduce installation time
- Automatic recall of last legend entered
- Easy formatting options reduce setup time
- Automatic serialization and legend repeat functions
- Quick change battery pack and optional AC adapter for reduced downtime
- Exact label registration

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