

## T&B EZL-100 Label Printer



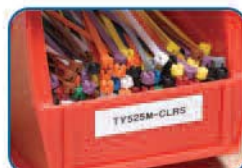
**NEW!**  
Clear Polyester  
and Red Vinyl Labels Now  
Available!

At last, a label printer designed for electricians and the way they work. T&B's EZL-100 Label Printer packs everything for fast, simple labeling of wires and much more.

- One-touch Hotkeys create labels instantly for advanced Wire Wrapping, Terminal Blocks, Device Covers, Patch Panels, and Labels in a series
- Symbols for commonly used electrical and datacom applications including ohm, ground, phone, data and fax
- Five Print Sizes including XS, S, M, L and XL
- Horizontal and Vertical print orientation
- Automatically Underlines 9 to prevent confusion on wire and cable
- Memory to automatically recalls last label created and stores up to eight custom labels
- Auto-shutoff saves battery life by turning power off after five minutes (if idle)
- Backlit Display can be turned on in low light conditions
- Multiple Line Printing permits up to four lines per label
- Barcode Printing of two of the most commonly used barcodes - Code 39 and 128
- Durable/Non-smearing thermal transfer technology
- Multiple Power Sources uses six "AA" batteries or AC adapter (not included)
- Large Display with 2-line x 15 character views (30 characters total)



Ideal for Heat-Shrink Applications



Great for General Labeling



NEW! High-Visibility Indoor/Outdoor Vinyl Label



NEW! Clear, Professional, Seamless Labeling

### Specifications

Dimensions: 4.5" (114mm) wide x 8.3" (212mm) high x 2.8" (70mm) deep

Weight: 2.0 lb (890 grams)

Power: 9 volts DC, using 6 "AA" Batteries or AC Adapter



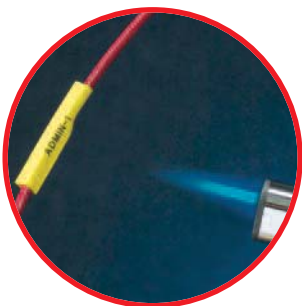
## Thermal Transfer Wire Marker Printer and Media



Easy Barcode Printing



Great for Identification in any Office or Industrial Setting



Heat Shrink Labels are Perfect for Rough Cable Surfaces



Perfect for Labeling Heavy Cables in Factory or Industrial Environments

No-smear thermal label printing on a wide variety of quality materials and colors!

- Ideal for printing of the most commonly used barcodes – Codes 39 and 128.
- Perfect for identification of phone jacks, Ethernet connections, or any other office or industrial need.
- Flexible Nylon Material – excellent for wire and cable wrapping on curved, textured and highly textured surfaces
- Permanent Polyester Material – good for general labeling on flat or textured surfaces
- Flexible Vinyl Material – resists oil, dirt, grime and solvents on smooth, textured or curved surfaces, indoors or out
- Nylon, Polyester and Vinyl labels feature EZ-Peel split back for ease of use and industrial-strength adhesive to stick and last
- Easy-to-use Heat Shrink Labels are made of flame-retardant polyolefin with a 3:1 shrink ratio for extra protection and insulation for wires and cables
- Heat Shrink Labels meet MIL-DTL-23053/5 classes 1 and 3
- Comes in White, Silver Metallic and Clear Permanent Polyester; White and Yellow Flexible Nylon; Red Flexible Vinyl; and White and Yellow Heat Shrink in assorted sizes

### Surface Applications

|  | Surface Applications | White Flex. Nylon | Yellow Flex. Nylon | Red Flex. Vinyl | White Perm. Polyester | Silver Metallized Polyester | Clear Perm. Polyester | White Heat Shrink      | Yellow Heat Shrink     |
|--|----------------------|-------------------|--------------------|-----------------|-----------------------|-----------------------------|-----------------------|------------------------|------------------------|
|  | Wire                 | •                 | •                  | •               |                       |                             |                       | •                      | •                      |
|  | Cable                | •                 | •                  | •               |                       |                             |                       | •                      | •                      |
|  | Curved               | •                 | •                  | •               |                       |                             |                       |                        |                        |
|  | Smooth               | •                 | •                  | •               | •                     | •                           | •                     |                        |                        |
|  | Flat                 | •                 | •                  | •               | •                     | •                           | •                     |                        |                        |
|  | Textured             | •                 | •                  | •               | •                     | •                           | •                     |                        |                        |
|  | Highly Textured      | •                 | •                  | •               |                       |                             |                       |                        |                        |
|  | Length               | 12.0'             | 12.0'              | 18.0'           | 18.0'                 | 18.0'                       | 18.0'                 | 5.0'                   | 5.0'                   |
|  | Width                | 1/2", 3/4"        | 1/2", 3/4"         | 3/4"            | 3/8", 1/2", 3/4"      | 3/8", 1/2"                  | 1/2", 3/4"            | 1/4", 3/8", 1/2", 3/4" | 1/4", 3/8", 1/2", 3/4" |



# EZL-100

## Great additions to the EZL-100 Label printer!

The E-Z Code® EZL100-Kit features the EZL-100 label printer with everything you need to make wire marking fast and simple. The EZL100-Kit features a rugged, hard-sided case, a printer, two label cassettes, a complete set of batteries, and an AC adapter.



### EZL-100 Thermal Label Printer

| Article Number     | Description   | Color    | Std. Pkg. Qty |
|--------------------|---|----------|---------------|
| <b>EZL-100</b>     | Thermal Transfer Handheld Printer. EZL100-kit Includes EZL-100 Printer* | -        | 1             |
| <b>EZL100-KIT</b>  | EZ-MP34 and EZ-WN34 Tapes, EZL-ADP Adapter and Batteries                |          |               |
| <b>EZL100-CASE</b> | Hard Case for EZL-100 Printer   |          |               |
| <b>EZL-ADP</b>     | Adapter for EZL-100 Printer 9V 1.5A                                     |          |               |
| <b>Labels</b>      |   |          |               |
| <b>EZ-WP38</b>     | 3/8" Permanent Polyester  | White    | 5             |
| <b>EZ-WP12</b>     | 1/2" Permanent Polyester  |          |               |
| <b>EZ-WP34</b>     | 3/4" Permanent Polyester  | Metallic |               |
| <b>EZ-MP38</b>     | 3/8" Permanent Polyester  |          |               |
| <b>EZ-MP12</b>     | 1/2" Permanent Polyester  |          |               |
| <b>EZ-MP34</b>     | 3/4" Permanent Polyester  | Clear    |               |
| <b>EZ-CP12</b>     | 1/2" Permanent Polyester  |          |               |
| <b>EZ-CP34</b>     | 3/4" Permanent Polyester  | White    |               |
| <b>EZ-WN12</b>     | 1/2" Flexible Nylon   |          |               |
| <b>EZ-WN34</b>     | 3/4" Flexible Nylon   | Yellow   |               |
| <b>EZ-YN12</b>     | 1/2" Flexible Nylon   |          |               |
| <b>EZ-YN34</b>     | 3/4" Flexible Nylon   | Red      |               |
| <b>EZ-RV34</b>     | 3/4" Flexible Vinyl   |          |               |

\*EZL-100 Printer includes (1) 3/4" White Nylon Quick-Load Cassette Tape, quick Start Card and User Manual. AC power adapter not included.

# EZL-100



## Heat Shrinkable Markers for EZL-100 Printer

Heat-shrinkable sleeves are now available for T&B's EZL-100 Wire Marker Printer. Panel builders, maintenance electricians and other OEMs have the flexibility to print heat-shrink sleeves on the spot when they're needed.

The sleeves can be shrunk onto the wire or cable using a heat gun without the need for sticky adhesives. The sleeves may also be aligned and held in place on the wire before shrinking. Since the sleeves are a continuous roll, installers may select different lengths using the same cassette.

- 1/4", 3/8", 1/2" and 3/4" sizes
- Available in bright yellow and white colors
- Clear, non-smudging lettering and chemical/solvent resistance
- Flame retardant, Polyolefin material, 3:1 shrink ratio offers extra protection and insulation to the wire or cable

Meets the performance requirements of MIL-DTL-23053/5 classes 1 and 3

### E-Z-Code® Heat Shrinkable Wire Markers

| Article Number | Description           | Color  | Std. Pkg. Qty |
|----------------|-----------------------|--------|---------------|
| EZ-WHS14       | 1/4" Heat Shrink Tape | White  | 5             |
| EZ-WHS38       | 3/8" Heat Shrink Tape |        |               |
| EZ-WHS12       | 1/2" Heat Shrink Tape |        |               |
| EZ-WHS34       | 3/4" Heat Shrink Tape |        |               |
| EZ-YHS14       | 1/4" Heat Shrink Tape | Yellow |               |
| EZ-YHS38       | 3/8" Heat Shrink Tape |        |               |
| EZ-YHS12       | 1/2" Heat Shrink Tape |        |               |
| EZ-YHS34       | 3/4" Heat Shrink Tape |        |               |

### Materials, Specifications

**Material:** Flame retardant polyolefin, 3:1 shrink ratio  
**Width:** 1/4", 3/8", 1/2", 3/4" (6, 9, 12, 19 mm)  
**Length:** 5' Continuous Roll in Cassette (1.5 m)  
**Colors:** White and Yellow

Recommended cable diameter range: (minimum to maximum)

- 1/4" (6mm): .046" - .092" (1.18mm - 2.33mm)
- 3/8" (9mm): .068" - .168" (1.73mm - 3.73mm)
- 1/2" (12mm): .116" - .202" (2.97mm - 5.13mm)
- 3/4" (19mm): .182" - .342" (4.62mm - 8.69mm)

Contact your Regional Sales Office for a complete report detailing testing and competitive analysis.



Article No.: WT-PTORCH

The Shrink-Kon™ Heat Shrink Torch is ideal for shrinking the EZL-100 Heat Shrink Labels. This item sold separately. Contact your local T&B representative for more information.