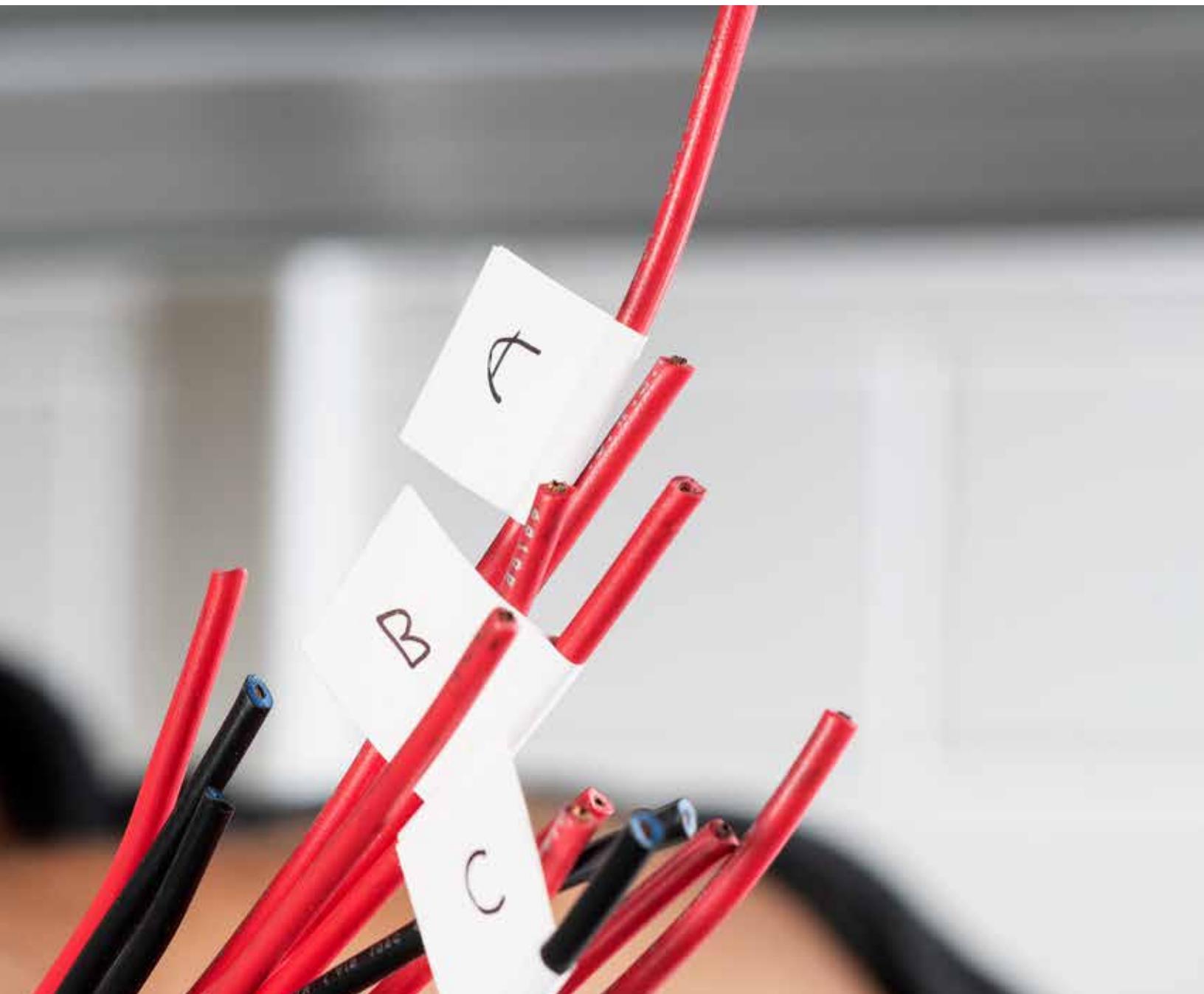


**HellermannTyton**



## Rite-On Label Dispensers

Flag- and wrap-style markers for wiring applications.

**MADE FOR REAL<sup>®</sup>**

# Using tape to mark wiring? That's not Rite.

Rite-On Flagger marks wire faster than tape and resists tearing when pulled through plenum spaces. For additional longevity, Rite-On Markers add a self-laminating film to further protect the message.

Fiberclean, packed in a similar dispenser, is an economical, all-in-one fiber-optic cleaning system.

## Rite-On Flagger Usage Instructions



1. Write on the exposed label using a pencil, pen or marker.



2. Pull on the liner to dispense label.



3. Remove label from dispenser.

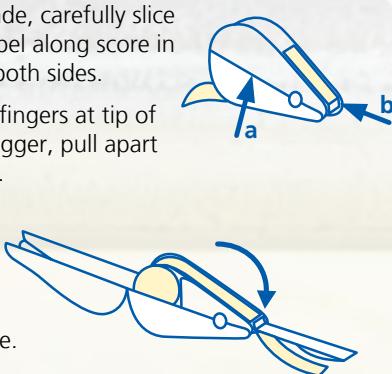


4. Apply label to cable – fold at the center and seal two halves together.

## Rite-On Flagger Refill Instructions

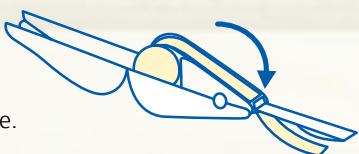
### STEP 1

- a. Using a blade, carefully slice through label along score in plastic on both sides.
- b. Using two fingers at tip of Rite-On Flagger, pull apart two halves.



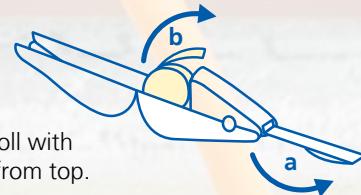
### STEP 3

Feed label strip through dispensing hole.



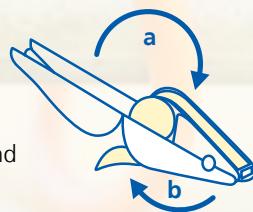
### STEP 2

- a. Open dispenser door.
- b. Insert new label roll with labels extending from top.



### STEP 4

- a. Close case.
- b. Feed liner along bottom and close dispenser door.



## Hand Writable Labels

### Rite-On Flagger

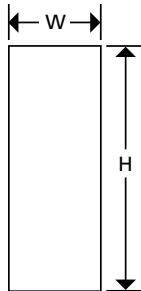
HellermannTyton's Rite-On Flagger is a fast, economical and convenient way to identify conductors prior to pulling them through the plenum or for quick, permanent marking of wire and cable in any electrical application. The dispenser contains 125 labels that can easily be flagged or wrapped around a cable and can accept pencil, pen, gel pens, Sharpies or even paint pens without smearing. As a refillable dispenser, this eliminates landfill waste to help support sustainability initiatives.

### Features and Benefits

- Compact to easily fit in a pocket or on a tool belt.
- Dispenser can be reloaded over and over, making it cost-effective to use.
- Dispenser edge allows easy removal of label liner.
- Unlike masking tape, dispenser protects labels from dirt and moisture before use, extending the life and quality of the labels.



|                              |                                  |
|------------------------------|----------------------------------|
| <b>MATERIAL</b>              | Polypropylene (PP)               |
| <b>Adhesive</b>              | Acrylic                          |
| <b>Operating Temperature</b> | -50°F to +200°F (-46°C to +94°C) |



| PART NO.  | TYPE     | Label Width (W) in. (mm) | Writable Area Height (H) in. (mm) | Wire Size (AWG) | Min. Wire Size (in <sup>2</sup> ) | Qty. per Roll |
|-----------|----------|--------------------------|-----------------------------------|-----------------|-----------------------------------|---------------|
| 590-02750 | FL275    | 0.75 (19.1)              | 2.00 (50.80)                      | 14 to 1         | 0.06                              | 125           |
| 590-02751 | FL275REF | 0.75 (19.1)              | 2.00 (50.80)                      | 14 to 1         | 0.06                              | 125           |

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

# Identification

## Labels

### Hand Writable Labels

#### Rite-On Markers

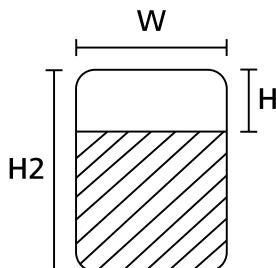
HellermannTyton's Rite-On Markers are self-laminating wire and cable labels made of flexible vinyl film. A built-in clear tail seals the imprint under clear vinyl, maintaining the quality of the messaging and the labels. Rite-On Markers are packaged in a reusable dispenser made from high-impact plastic that is resistant to oils and grease.

#### Features and Benefits

- Compact to easily fit in a pocket or on a tool belt.
- Dispenser can be reloaded over and over, making it cost-effective to use.
- Dispenser edge allows easy removal of label liner.
- Unlike masking tape, dispenser protects labels from dirt and moisture before use, extending the life and quality of the labels.



|                              |   |
|------------------------------|---|
| <b>MATERIAL</b>              | Type 100B, Vinyl, white transparent, self-laminating (100B) |
| <b>Adhesive</b>              | Acrylic   |
| <b>Operating Temperature</b> | -40°F to +176°F (-40°C to +80°C)                            |



| PART NO. | TYPE     | Label Width (W) in. (mm) | Writable Area Height (H) in. (mm) | Height (H2) in. (mm) | Wire Size (AWG) | Min. Wire Size (in <sup>2</sup> ) | Qty. per Roll |
|----------|----------|--------------------------|-----------------------------------|----------------------|-----------------|-----------------------------------|---------------|
| RO175*   | RO175    | 0.75 (19.1)              | 0.75 (19.05)                      | 3.00 (76.2)          | 4.00 to 4/0     | 0.12                              | 90            |
| 175REF*  | RO175REF | 0.75 (19.1)              | 0.75 (19.05)                      | 3.00 (76.2)          | 4.00 to 4/0     | 0.12                              | 90            |
| RO175WP* | RO175WP  | 0.75 (19.1)              | 0.75 (19.05)                      | 3.00 (76.2)          | 4.00 to 4/0     | 0.12                              | 90            |
| RO512*   | RO512    | 0.75 (19.1)              | 0.50 (12.70)                      | 1.88 (47.62)         | 9.00 to 5       | 0.10                              | 150           |
| 512REF*  | RO512REF | 0.75 (19.1)              | 0.50 (12.70)                      | 1.88 (47.62)         | 9.00 to 5       | 0.10                              | 150           |
| RO514*   | RO514    | 0.75 (19.1)              | 0.38 (9.52)                       | 1.25 (31.75)         | 9.00 to 2/0     | 0.10                              | 200           |
| 514REF*  | 514REF   | 0.75 (19.1)              | 0.38 (9.52)                       | 1.25 (31.75)         | 9.00 to 2/0     | 0.10                              | 200           |

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

\*This product meets UL standards. Please go to [hellermann.tyton.com](http://hellermann.tyton.com) for specific file numbers.



Please note - not all products listed on this page may have this approval. Go to [www.Hellermann.Tyton.com](http://www.Hellermann.Tyton.com) for latest approvals.

### Fiber Optic Cleaner

#### Fiberclean

HellermannTyton's Fiberclean is a fiber-optic connector-cleaning dispenser system that is both economical and easy to use. The unique cleaner assures dirt- and lint-free field connections for optimal signal transmission. The Fiberclean system replaces the use of gasses, alcohol swabs, napkins and wipes.

#### Features and Benefits

- Compact to easily fit in pants or shirt pockets.
- Dispenser can be reloaded over and over, making it cost effective to use.
- Dust-free, lint-free cloth ensures a clean, polished surface.
- Dispenser protects cloth from dirt and moisture before use, ensuring best results.



|          |                 |
|----------|-----------------|
| MATERIAL | Polyester (PET) |
|----------|-----------------|

|      |   |
|------|---|
| RoHS | ✓ |
|------|---|

| PART NO. | TYPE | Cloth Width (W)<br>in. (mm) | Cloth Height (H)<br>in. (mm) | Roll Length (L)<br>ft. (m) | Color | Qty. per Roll |
|----------|------|-----------------------------|------------------------------|----------------------------|-------|---------------|
| FO1      | FO   | 0.75 (19.1)                 | 1.50 (38.1)                  | 10.0 (3.04)                | White | 80            |
| FO1REF   |      | 0.75 (19.1)                 | 1.50 (38.1)                  | 10.0 (3.04)                | White | 80            |

*Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.*

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**IATF 16949, AS9100, ISO 9001 and ISO14001 certified**

**Warranty Policy** – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.

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