

Voltage and Fiber Optic Snap-On Markers (Non-Adhesive)



| Style | Width | | Length | | Pipe/Conduit O.D. Range | | Markers Per Card |
|-------|-------|--------|--------|--------|-------------------------|----------------|------------------|
| | In. | mm | In. | mm | In. | mm | |
| M | 14.00 | 355.60 | 23.00 | 584.20 | 2.25 – 6.00 | 57.20 – 152.40 | 1 |
| R | 8.00 | 230.20 | 8.00 | 230.20 | .75 – 2.25 | 19.10 – 57.20 | 1 |

Material Chart

| Material | Print Method | Temperature Range | Features |
|-----------|--------------|--------------------------------|--|
| Polyester | Pre-Printed | -40°F to 176°F (-40°C to 80°C) | Indoor/outdoor rated; pre-coiled material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion. |

| Part Number | | Legend | Color (Legend/Background) | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|-----------|-------------|---------------------------|----------------|----------------|
| Style M | Style R | | | | |
| | PCV-120RY | 120 Volts | Black/Orange | 1 | 25 |
| | PCV-480RY | 480 Volts | | 1 | 25 |
| PCV-FOMY | PCV-FORY | Fiber Optic | | 1 | 25 |

Photoluminescent Tapes – Thermal Transfer Printable



Normal Lighting

- Used to mark egress routes, fire alarms, and fire equipment that is clearly visible for up to ten hours after power is lost
- Absorb energy from ambient light and releases this energy in the form of a glow when power is lost
- Can be used in Panduit thermal transfer desktop printers to create direction arrow tape, striped tape, or safety signs on demand
- Panduit photoluminescent tapes meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.37
- Recommended for use with Photoluminescent Safety Signs see page O.24 for more information



Black Light

Material Chart

| Material | Print Method | Temperature Range | Features |
|----------------------------------|----------------------|---------------------------------|---|
| Polyester, Photoluminescent (Y2) | Thermal Transfer (T) | -40°F to 230°F (-40°C to 110°C) | Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; after power is lost, material emits glow that is clearly visible for up to 10 hours. |

| Part Number | Part Description | Width | | Roll Length | | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|------------------|-------|----|-------------|---|----------------|----------------|
| | | In. | mm | Ft. | m | | |

Pre-Printed

| | | | | | | | |
|----------|---|------|------|------|-----|---|---|
| PT2S-ARW | Photoluminescent, polyester tape, black arrow. | 2.00 | 50.8 | 30.0 | 9.1 | 1 | 4 |
| PT2S-BLK | Photoluminescent, polyester tape, black stripe. | 2.00 | 50.8 | 30.0 | 9.1 | 1 | 4 |
| PT2S-RED | Photoluminescent, polyester tape, red stripe. | 2.00 | 50.8 | 30.0 | 9.1 | 1 | 4 |

Blank

| | | | | | | | |
|-------------|-----------------------------------|------|-------|------|-----|---|---|
| T200X000Y2T | Photoluminescent, polyester tape. | 2.00 | 50.8 | 15.0 | 4.5 | 1 | 4 |
| T400X000Y2T | Photoluminescent, polyester tape. | 4.00 | 101.6 | 15.0 | 4.5 | 1 | 4 |

Order number of rolls required.

Labels roll mounted on 3.00" cores; when using the TDP43ME thermal transfer desktop printer and 3.00" cores, the roll stand (TDP43M-RS) is required.



PT2S-ARW



PT2S-BLK



PT2S-RED