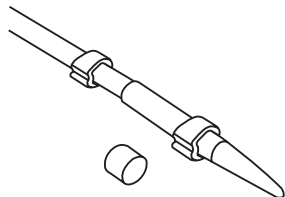


# CABLE MARKERS

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## APPLICATORS FOR O-TYPE AND Z-TYPE MARKERS

- 6 sizes
- PTFE coating for easy marker application

A range of applicators suitable for either Z – or O-Type™ markers. Made from PTFE

coated steel to provide easy marker application.



## V-TYPE™ MARKERS

- Temperature rating from  $-45^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$  ( $-50^{\circ}\text{F}$  to  $+158^{\circ}\text{F}$ ).
- Resistant to sea water, fuels and oils.
- 4 sizes covering wire diameters from 1.4mm to 16.0mm (0.06 to 0.63 inches)

V-Type™ markers are individual push-on characters used to identify wires and small cables permanently. They are designed with an expanding profile, enabling each marker to accommodate a wide range of wire/cable sizes. V-Type™ markers are a simple, cost-effective solution for many commercial wire identification applications.

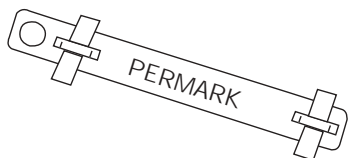
The markers are supplied chevron cut and this ensures the legends remain aligned.

Standard V-Type™ markers are yellow or white with black legends and can be supplied as loose pieces packed in boxes, on reels or flat disc reels. Color coded markers are also available.

**SERVICE TEMPERATURE RANGE:**  $-45^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$  ( $-50^{\circ}\text{F}$  to  $+158^{\circ}\text{F}$ ).

**MATERIAL:** Plasticized polyvinyl chloride (PPVC).

**MARKS AVAILABLE:** A-Z, 0-9, +, -, /, phase, earth, blank and full stop.



## PERMARK® MARKERS

- Pre-marked to customer requirements.
- Customer-defined kits for ease of installation.
- Excellent character legibility.
- One-piece, 316 stainless steel construction.
- Variety of fixing methods.
- Mark will endure the lifetime of a Permark® S/S marker.
- Excellent resistance to weather extremes and high levels of UV light.
- Resistant to corrosive marine and industrial atmospheres.
- Excellent resistance to a variety of hydrocarbons, organic chemicals, acids, alkalis and inorganic salts. For resistance to a specific chemical, contact your local Tyco representative.

Tyco Permark® 316 stainless steel markers are recommended for marking in hostile environments. Using state-of-the-art technology and no inks, the marking process produces a permanent, deep surface mark with a darkened character in high contrast to the background. Permark® markers are produced to individual customer requirements on a fast turn-around basis with the flexible and easy-to-use Permark® software that allows electronic or manual data entry. Completed markers are supplied in customer defined kits for ease of installation. We recommend installation with 316 stainless steel cable ties.

**SERVICE TEMPERATURE RANGE:**  $80^{\circ}\text{C}$  to  $+500^{\circ}\text{C}$  ( $112^{\circ}\text{F}$  to  $+932^{\circ}\text{F}$ ).

**MATERIAL:**

Stainless Steel

**PRINTER INFORMATION:**

Pre-printed per customer requirements.

Permark® Speciality Products

