

## CTA1503X2

Article Number: 597-00036

Self-Laminating Tag, Adhesive Generic Write-On, Blank Lines, 4.0" X 1.5", Orange, 25pkg



### Base Data

Local Order Number CTA1503X2

Type CTA1503

Color Orange (OG)

**Features and Benefits**

- Clear laminating plastic flap permanently protects the writing and data marked on the tag.
- Mounting holes for easy mounting using standard cable ties.
- Markers can be mounted in any direction, either vertically, horizontally, as a wrap-around identification plate or as a flag for the best visual position on the cable assembly.

Color Marking Field Orange (OG)

Color of Print Black (BK)

**Product Description** HellermannTyton's Rite-On Markers are made from a flexible vinyl film and used to mark wire and cable. The self-laminating labels have a clear tail which seals the legend under clear vinyl, maintaining the quality of the labels. The Rite-On markers are packaged in a reusable dispenser made from high impact plastic which is resistant to oils and grease.

#### Product Features

- Easily and conveniently fits in a pants or shirt pocket.
- Once loaded, unit allows minimal label exposure to dust and moisture.
- Can be used with standard ball point pens or HellermannTyton nylon marking pens.
- Excess liner is easily cut-off by tearing it over the edge guide at the front of the unit.
- The dispenser can be reloaded over and over again, making it a cost-effective and efficient method of labeling.

**Short Description** Self-Laminating Tag, Adhesive Generic Write-On, Blank Lines, 4.0" X 1.5", Orange, 25pkg

### Product Dimensions

Length L (imperial) 1.5 "

Length L (metric) 38.1 mm

Width W (imperial) 4.0 "

Width W (metric) 101.6 mm

Height H (imperial) 1.5 "

Height H (metric) 38.1 mm

### Logistics and Packaging

Quantity per pack

Package Quantity (imperial) 25

Package Quantity 25

Labels per Column 1

Labels per Row 1

Labels per Sheet 1

### Material and Specifications

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**Material** Polyvinylchloride (PVC)

**Material Shortcut** PVC

**Operating Temperature** -40 °F to +257 °F (-40 °C to +125 °C)

**ROHS Conformity** Yes