

## WMT2

**Article Number:** 598-00332

**Wire Marker Tape #1, .25" X 1.25", #2, White, 1/pkg**



### Base Data

**Local Order Number** WMT2

**Type** WMT

**Color** White (WH)

- Features and Benefits**
- Dispenser protects unused markers until needed.
  - Each marker is pre-cut for easy dispense and removal.
  - Markers are coated to protect the printed text from chemicals and abrasion.
  - Dispenser is refillable making it a cost effective and efficient marking system.

**Cable Diameter min (metric)** 0.00 mm

**Color of Print** Black (BK)

**Product Description** The Wire Marker Tape dispenser is a plastic label dispensing container that provides a convenient, economical system for wire marking. HellermannTyton's wire marker tape features sharp, crisp, pre-printed legends where are coated to resist smearing and abrasion. Each marker is provided on a carrier strip that prevents adhesive contamination prior to installation, assuring permanent, non-flagging marker ends.

**Short Description** Wire Marker Tape #1, .25" X 1.25", #2, White, 1/pkg

### Product Dimensions

**Length L (imperial)** 1.25 "

**Length L (metric)** 31.75 mm

**Core diameter from / to** 2.54 - 9.52 mm

**Width W (imperial)** 0.25 "

**Width W (metric)** 6.35 mm

**Height H (imperial)** 1.25 "

**Height H (metric)** 31.75 mm

**Bundle Diameter min (imperial)** 0.1 "

**Bundle Diameter min (metric)** 2.54 mm

**Bundle Diameter max (imperial)** 0.375 "

**Bundle Diameter max (metric)** 9.52 mm

**Outside Diameter min. (imperial)** 0.1 "

**Outside Diameter min. (metric)** 2.54 mm

**Outside Diameter max. (imperial)** 0.375 "

**Outside Diameter max. (metric)** 9.52 mm

### Logistics and Packaging

**Quantity per** box

**Package Quantity (imperial)** 1

**Package Quantity** 1

Sheets per Pack 760

## Material and Specifications

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<b>Material</b>	Tyvek
<b>Material Shortcut</b>	Tyvek
<b>Adhesive</b>	Acrylic
<b>Shortcut Adhesive</b>	Acryl
<b>Adhesive Operating Temperature</b>	-40 °F to +248 °F (-40 °C to +120 °C)
<b>Operating Temperature</b>	-40 °F to +248 °F (-40 °C to +120 °C)
<b>ROHS Conformity</b>	Yes