

## IMP1.7510C2

**Article Number:** 151-00236

**IMP Plate, 1.75" X .75", Nylon, White, 100/pkg**



### Base Data

**Local Order Number** IMP1.7510C2

**Type** IMP1.75

**Color** White (WH)

**Features and Benefits**

- Identification Marker Plates can be marked with a permanent pen, printed labels or hot stamped for a wide variety of labeling options.
- Any size bundle diameter can be marked because it is only dependent upon the length of the cable tie selected, provided the cable tie width does not exceed .29".
- The marker plates are stamped from nylon, making them a durable and long term method of identification. The mounting holes allow the marker to be mounted as a flag, tag or wrapped around the cable or bundle for a wide variety of installed positions.

**Product Description** Identification Marker Plates can be mounted in any direction, either vertically or horizontally as flags, tags or wraparound identification plates. They can be marked with HellermannTyton marking pens (T82-R or T82-S), thermal transfer or laser labels or hot stamped. The markers are manufactured from nylon and are white in color.

**Identification Plate Position** attached to bundle

**Mounting method Identification ETIM** Others

**Recommended Labels** TAG15T3-822

**Variant** Other

**Short Description** IMP Plate, 1.75" X .75", Nylon, White, 100/pkg

**With label space ETIM** Yes

### Product Dimensions

**Length L (imperial)** 1.75 "

**Length L (metric)** 44.4 mm

**Length L2 (imperial)** 1.23 "

**Length L2 (metric)** 32.5 mm

**Width W (imperial)** 0.75 "

**Width W (metric)** 19.05 mm

**Cable Tie Width Max (imperial)** 0.2 "

**Cable Tie Width max. (metric)** 4.60 mm

**Thickness T (imperial)** 0.016 "

**Thickness T (Metric)** 0.4

### Logistics and Packaging

**Quantity per** bag

**Package Quantity (imperial)** 100

**Package Quantity** 100

**Carton Quantity** 100

## Material and Specifications

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<b>Material</b>	Polyamide 6.6 (PA66)
<b>Material Shortcut</b>	PA66
<b>Flammability</b>	UL94 V2
<b>Halogenfree</b>	Yes
<b>Operating Temperature</b>	-40 °F to +185 °F (-40 °C to +85 °C)
<b>ROHS Conformity</b>	Yes