

## T50L1STNLM4



**Article Number:** 111-05423

**High Temp Tie, 15.35" Long, 50lb Tensile Strength, PA46, Brown, 1000/pkg**



### Base Data

**Local Order Number** T50L1STNLM4

**Type** T50L

**Color** Brown (BN)

- Features and Benefits**
- Cable ties made of PA46 material provide a greater resistance to high heat exposures than PA66 heat stabilized material.
  - Inside serrations allow for strong hold on cables and wire bundles.
  - Head design provides high tensile strength with very low insertion force.
  - Bent tail ensures a quick and simple installation.

**Product Description** HellermannTyton high temperature cable ties are made of specially formulated materials providing various levels of temperature resistance and performance. The cable ties feature inside serrations providing a positive hold onto wire and cable bundles. The head design guarantees high tensile strength, as well as a low insertion force. The bent tail design allows quick and simple installations by hand. For high volume applications, tensioning tools are available to ensure consistent and safe installation.

**Fixation Method (FF)** None

**Identification Plate Position** none

**Releasable Closure (Yes/No)** No

**Tie Closure** plastic pawl

**Variant** Inside Serrated

**Short Description** High Temp Tie, 15.35" Long, 50lb Tensile Strength, PA46, Brown, 1000/pkg

### Product Dimensions

**Minimum Tensile Strength (imperial)** 50.0 lbs

**Minimum Tensile Strength (N)** 225.0 N

**Length L (imperial)** 15.35 "

**Length L (metric)** 390.0 mm

**Width W (imperial)** 0.18 "

**Width W (metric)** 4.7 mm

**Bundle Diameter min (imperial)** 0.06 "

**Bundle Diameter min (metric)** 1.5 mm

**Bundle Diameter max (imperial)** 4.3 "

**Bundle Diameter max (metric)** 110.0 mm

### Logistics and Packaging

**Quantity per** bag

**Package Quantity** 1000

**Carton Quantity** 5000

## Material and Specifications

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<b>Material</b>	Polyamide 4.6 (PA46)
<b>Material Shortcut</b>	PA46
<b>Flammability</b>	UL94 V2
<b>Operating Temperature</b>	-40 °F to +275 °F (-40 °C to +135 °C)
<b>ROHS Conformity</b>	Yes
<b>UL Listed (US and Canada)</b>	No
<b>UL Recognized (US and Canada)</b>	No