## HellermannTyton

## Specification Sheet

## Part Number: 111-01742

## HellermannTyton

High-Temp Cable Tie, 8" Long, UL Rated, 50lb Tensile Strength, PA66HIRHSUV, Black, 100/pkg

## Article Number

## Type

## Color

## Features \& Benefits

111-01742

T50R

Black (BK)

- High impact, heat and UV stabilized cable ties contain an impact modifier allowing greater flexibility and greater resistance to vibration. $\bullet$ Inside serrations allow for strong grip on cables and wire bundles. $\cdot$ Head design provides high tensile strength with very low insertion force. •Bent tail ensures a quick and simple installation.


## Quantity Per

Product Description

T-Series Cable Ties feature inside serrations to provide a positive hold on wire and cable bundles. The head design guarantees high tensile strength and 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.

## Short Description

## Global Part Name

Minimum Tensile Strength (Imperial)
50.0

Minimum Tensile Strength (Metric)

Length L (Imperial)

Length L (Metric)

Identification Plate Position

Releasable Closure

Tie Closure

Variant

Width W (Imperial)

Width W (Metric)

Bundle Diameter Min (Imperial)

Bundle Diameter Min (Metric)

Bundle Diameter Max (Imperial)

Bundle Diameter Max (Metric)

High-Temp Cable Tie, 8" Long, UL Rated, 50lb Tensile Strength, PA66HIRHSUV, Black, 100/pkg

T50R-PA66HIRHSUV-BK

225
8.0
203.2
none

No
plastic pawl

Inside Serrated
0.18
4.6
0.06
1.5
1.97

## Thickness T (Imperial)

## Thickness T (Metric)

Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
1.2
0.047

ROHS Complaint

UL Recognized (US)

UL Recognized (US and Canada)

Package Quantity(Imperial)

Package Quantity (Metric)

Customs Number

## Material Shortcut

## Operating Temperature (Metric)

PA66HIRHSUV

UL 94 HB
$-40^{\circ} \mathrm{F}$ to $+230^{\circ} \mathrm{F}\left(-40^{\circ} \mathrm{C}\right.$ to $\left.+110^{\circ} \mathrm{C}\right)$

Yes

Yes

Yes

100

100

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