

T40L0HSC2



Article Number: 111-04314

High Temp Cable Tie, 14.6" Long, 40lb Tensile Strength, PA66HS, Black, 100/pkg



Base Data

Local Order Number T40L0HSC2

Type T40L

Color Black (BK)

- Features and Benefits**
- Heat stabilized cable ties provide excellent resistance to high heat exposures.
 - 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

Variant Inside Serrated

Short Description High Temp Cable Tie, 14.6" Long, 40lb Tensile Strength, PA66HS, Black, 100/pkg

Product Dimensions

Minimum Tensile Strength (imperial) 40.0 lbs

Minimum Tensile Strength (N) 180.0 N

Length L (imperial) 14.6 "

Length L (metric) 370.0 mm

Width W (imperial) 0.16 "

Width W (metric) 4.0 mm

Bundle Diameter min (imperial) 0.06 "

Bundle Diameter min (metric) 1.5 mm

Bundle Diameter max (imperial) 4.1 "

Bundle Diameter max (metric) 105.0 mm

Logistics and Packaging

Quantity per bag

Package Quantity 100

Carton Quantity 5000

Material and Specifications

Material	Polyamide 6.6 heat stabilized (PA66HS)
Material Shortcut	PA66HS
CSA Certified	No
Flammability	UL94 V2
Halogenfree	Yes
Operating Temperature	-40 °F to +257 °F (-40 °C to +125 °C)
ROHS Conformity	Yes
Certification / Specification	UL ZODZ2.E64139
UL Listed (US and Canada)	Yes
UL Recognized (US and Canada)	Yes