

## CTT60R0HSC2



**Article Number:** 112-52112

**Compression Tie, 8" Long, 60lb Tensile Strength, PA66HS, Black, 100/pkg**



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### Base Data

**Local Order Number** CTT60R0HSC2

**Type** CTT60R

**Color** Black (BK)

- Features and Benefits**
- Heat stabilized cable ties provide excellent resistance to high heat exposures.
  - Head design contains clamping rails to provide full circumferential compression around bundles.
  - Bent tail allows for quick insertion into head.

**Product Description** The 360 Degree compression ties were designed with underside clamping rails to allow for optimal surface contact and complete circumferential compression around the bundle. 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** Compression Tie, 8" Long, 60lb Tensile Strength, PA66HS, Black, 100/pkg

### Product Dimensions

**Minimum Tensile Strength (Imperial)** 60.0 lbs

**Minimum Tensile Strength (Metric)** 265.0 N

**Length L (Imperial)** 8.0 "

**Length L (Metric)** 205.0 mm

**Fixation Method** None

**Identification Plate Position** none

**Releasable Closure** No

**Tie Closure** plastic pawl

**Variant** Inside Serrated

**Width W (Imperial)** 0.19 "

**Width W (Metric)** 4.7 mm

**Bundle Diameter Min. (Imperial)** 0.06 "

**Bundle Diameter Min. (Metric)** 1.5 mm

**Bundle Diameter Max. (Imperial)** 1.8 "

**Bundle Diameter Max. (Metric)** 45.0 mm

**Thickness T (Imperial)** 0.05 "

**Thickness T (Metric)** 1.2 mm

### Logistics and Packaging

**Quantity Per** bag

**Package Quantity (Metric)** 100 Pieces

Carton Quantity 5000

## Material and Specifications

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<b>Material</b>	Polyamide 6.6 heat stabilized (PA66HS)
<b>Material Shortcut</b>	PA66HS
<b>Flammability</b>	UL94 V2
<b>Operating Temperature</b>	-40°F to +257°F (-40°C to +125°C)
<b>ROHS Compliant</b>	Yes
<b>Certification/Specification</b>	UL62275
<b>UL Listed (US and Canada)</b>	No
<b>UL Recognized (US and Canada)</b>	Yes