

## TAS100LWS



**Article Number:** 111-98502

**Aerial Support Tie, 16.6" Long, 100lb Tensile Strength, 0.88" Spacer, PA66HIRHSUV;PP, Black, 500/pkg**

### Base Data

**Local Order Number** TAS100LWS

**Type** TAS100LWS

**Color** Black (BK)

- Features and Benefits**
- UV resistant materials contain an inhibitor which prolongs the life of the tie in outdoor environments.
  - One piece design reduces installation time.
  - Outside serrations prevent cable damage.
  - Bent tail allows for quick installation by hand.

**Product Description** The Aerial Support Ties feature a one piece design combining the tie and spacer in one part, reducing installation time and inventory costs. The outside serrations along the strap prevent damage to the cables. Manufactured in materials resistant to outdoor environments eliminates the need for maintenance. Bent tail design allows quick and simple installation by hand.

**Fixation Method (FF)** Connector Clip

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

**Tie Closure** plastic pawl

**Variant** Outside Serrated

**Short Description** Aerial Support Tie, 16.6" Long, 100lb Tensile Strength, 0.88" Spacer, PA66HIRHSUV;PP, Black, 500/pkg

### Product Dimensions

**Minimum Tensile Strength (imperial)** 100.0 lbs

**Minimum Tensile Strength (N)** 445.0 N

**Length L (imperial)** 16.6 "

**Length L (metric)** 421.6 mm

**Width W (imperial)** 0.5 "

**Width W (metric)** 12.7 mm

**Height H (imperial)** 0.88 "

**Height H (metric)** 22.4 mm

**Bundle Diameter max (imperial)** 4.5 "

**Bundle Diameter max (metric)** 114.3 mm

### Logistics and Packaging

**Quantity per** box

**Package Quantity** 500

**Carton Quantity** 500

### Material and Specifications

**Material** Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)

Polypropylene (PP)

**Material Shortcut** PP

PA66HIRHSUV

**Material Cable Tie** Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)

**Flammability** UL94 HB

**Material Spacer** Polypropylene (PP)

**Operating Temperature** -40 °F to +230 °F (-40 °C to +110 °C)