

157-00130



Article Number: 157-00130

Off-Set Fir Tree Cable Tie, 8.5" Long, 50lbs, Mounting Diameter .24" - .26", PA66HIRHS, Grey, 500/pkg



Download drawing



Download spec sheet

## Base Data

**Local Order Number** 157-00130

**Type** T50ROSFT6SO12.5A

**Color** Gray (GY)

- Features and Benefits**
- Off-Set design allows bundles to sit off of mounting points to avoid friction against surrounding areas.
  - Fir tree gives 3 to 1 extraction versus insertion force making them strong and easy to install.
  - Friction tab inside of fir tree allows tie to sit in mount without falling out prior to installation.

**Product Description** HellermannTyton's Off-Set Fir Tree Cable Tie and fixing offers a simple and easy to use method of bundling and fixing cables, the design of the fir tree ensures a positive and secure fixing into panels with thicknesses from .2" - .26" or threaded blind holes.

The 'disc' on the top of the fir tree covers the hole and minimizes the ingress of water and dirt.

**Short Description** Off-Set Fir Tree Cable Tie, 8.5" Long, 50lbs, Mounting Diameter .24" - .26", PA66HIRHS, Grey, 500/pkg

## Product Dimensions

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

**Minimum Tensile Strength (Metric)** 222.0 N

**Length L (Imperial)** 8.5 "

**Length L (Metric)** 215.5 mm

**Fixation Method** Fir Tree

**Identification Plate Position** none

**Releasable Closure** No

**Tie Closure** plastic pawl

**Height H (Imperial)** 0.9 "

**Height H (Metric)** 22.1 mm

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

**Bundle Diameter Min. (Metric)** 1.6 mm

**Bundle Diameter Max. (Imperial)** 2.0 "

**Bundle Diameter Max. (Metric)** 50.0 mm

**Panel Thickness Max. (Imperial)** 0.26 "

**Panel Thickness Max. (Metric)** 6.65 mm

**Panel Thickness Min. (Imperial)** 0.02 "

**Panel Thickness Min. (Metric)** 0.6 mm

**Mounting Hole Diameter D (Imperial)** 0.2-0.27 "

## Logistics and Packaging

**Quantity Per** bag  
**Package Quantity (Metric)** 500

## Material and Specifications

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**Material** Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)  
**Material Shortcut** PA66HIRHS  
**Flammability** UL94 V2  
**ROHS Compliant** Yes