

151-00927



Article Number: 151-00927

Fir Tree C Clip, Bundle Dia .24"-.3", Panel .028"-.25", Mnt Hole Dia .26", PA66HIRHSUV, Black, 100/pkg



Download spec sheet

## Base Data

**Local Order Number** 151-00927  
**Type** SC6.6  
**Color** Black (BK)

**Features and Benefits**

- Pre-drilled holes allows for Easy installation by hand.
- Cable can be removed and reinstalled without removing the clip, providing multiple use options.
- Made of PA66HIRHSUV material for withstanding extreme conditions

**Product Description** The C Clip with fir tree mount is ideal for panels with pre-drilled holes. Easy installation by hand eliminates the need for any tools. Once installed, the cable simply snaps into the clip. The cable can be removed and reinstalled without removing the clip. Made from PA66HIRHSUV material, the clip offers increased flexibility along with heat resistance and UV stability.

**Short Description** Fir Tree C Clip, Bundle Dia .24"-.3", Panel .028"-.25", Mnt Hole Dia .26", PA66HIRHSUV, Black, 100/pkg

## Product Dimensions

**Width W (Imperial)** 0.72 "

**Width W (Metric)** 18.26 mm

**Width W2 (Imperial)** 0.32 "

**Width W2 (Metric)** 8.0 mm

**Height H (Imperial)** 1.32 "

**Height H (Metric)** 33.43 mm

**Bundle Diameter Min. (Imperial)** 0.24 "

**Bundle Diameter Min. (Metric)** 6.0 mm

**Bundle Diameter Max. (Imperial)** 0.29 "

**Bundle Diameter Max. (Metric)** 7.6 mm

**Disc Diameter (Imperial)** 0.73 "

**Disc Diameter (Metric)** 18.55 mm

**Panel Thickness Max. (Imperial)** 0.25 "

**Panel Thickness Max. (Metric)** 6.35 mm

**Panel Thickness Min. (Imperial)** 0.03 "

**Panel Thickness Min. (Metric)** 0.7 mm

**Mounting Hole Diameter D (Imperial)** 0.26 "

**Mounting Hole Diameter D (Metric)** 6.6 mm

## Logistics and Packaging

**Quantity Per** bag

**Package Quantity (Metric)** 100 Pieces

**Carton Quantity** 1000

## Material and Specifications

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

**Material Shortcut** PA66HIRHSUV

**Operating Temperature** -65°F to +230°F (-54°C to +110°C)

**ROHS Compliant** Yes