

Specification Sheet

Part Number: 156-04034



Friction tab inside the fir tree allows the tie to sit in mount without falling out prior to installation.

Fir tree provides low insertion effort yet demonstrates high extraction resistance.

Disc feature prevents rattling in high-vibration applications and protects against debris ingress.

2-Piece Cable Tie/Fir Tree Mount, 9.0x17.0mm Oval, PA66HIRHS/PA66HIRHSUV, Orange/Black, 2000/ctn

Article Number	156-04034
Type	T50RFT9X17A2SET
Color	Black (BK) Orange (OG), High Voltage (HV)
Quantity Per	carton
Product Description	HellermannTyton's fir tree mounts provide a secure grip in a mounting hole. The mount can slide along the cable tie to adjust orientation as needed. Fir tree mounts are designed to provide a low insertion force and high extraction force. This mount is sold as an assembly with the cable tie.
Short Description	2-Piece Cable Tie/Fir Tree Mount, 9.0x17.0mm Oval, PA66HIRHS/PA66HIRHSUV, Orange/Black, 2000/ctn

Global Part Name T50RFT9X17A2SET-PA66HIRHS/PA66HIRHSUV-OG/BK

Minimum Tensile Strength (Imperial) 50.0

Minimum Tensile Strength (Metric) 225.0

Length L (Imperial) 1.00

Length L (Metric) 25.5

Fixation Method Fir Tree

Identification Plate Position none

Releasable Closure No

Tie Closure plastic pawl

Variant Inside Serrated

Width W (Imperial) 0.79

Width W (Metric) 20.3

Bundle Diameter Min (Imperial) 0.20

Bundle Diameter Min (Metric) 5.0

Bundle Diameter Max (Imperial) 1.97

Bundle Diameter Max (Metric) 50.0

Panel Thickness Min (Imperial)	0.02
Panel Thickness Max (Imperial)	0.22
Panel Thickness Min (Metric)	0.6
Panel Thickness Max (Metric)	5.5
Mounting Hole Diameter D (Imperial)	0.35 x 0.67
Mounting Hole Diameter D (Metric)	9.0 x 17.0 mm
Material	Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS) Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHS PA66HIRHSUV
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
ROHS Compliant	Yes
Package Quantity (Imperial)	2000
Package Quantity (Metric)	2000

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