150-00604

Article Number: 150-00604

Fir Tree with Tie, 6.0" Long, Mounting Hole Diameter 0.25" - 0.28", PA66HS, Black, 7,000/pkg

✓ RoHS

Base Data

Local Order Number	150-00604
Type	T30RFT6SDSET
Color	Black (BK)
Features and Benefits	• Fir tree design can be used with a wide variety of applications. •Disc' on the top of the fir tree covers the hole and minimizes the ingress of water and dirt. • Friction tab inside of fir tree allows tie to sit in mount without falling out prior to installation.
Product Description	HellermannTyton's fir tree mounts provide a secure grip in a mounting hole and protect against dirt and other impurities. The mount can slide along the strap of the cable tie for proper orientation. The 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.
Fixation Method (FF)	Fir Tree
Identification Plate Position	none
Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Short Description	Fir Tree with Tie, 6.0" Long, Mounting Hole Diameter 0.25" - 0.28", PA66HS, Black, 7,000/pkg

Product Dimensions

Minimum Tensile Strength (imperial)	30.0 lbs
Length L (imperial)	6.0 "
Length L2 (imperial)	0.46 "
Length L2 (metric)	11.6 mm
Length of Fir Tree	7.5 mm
Width W (imperial)	0.14 "
Width W2 (imperial)	0.4 "
Height H (imperial)	0.04 "
Height H2 (imperial)	0.3 "
Bundle Diameter min (imperial)	0.06 "
Bundle Diameter max (imperial)	1.4 "
Disc Diameter (imperial)	0.63 "
Disc Diameter (metric)	16.0 mm
Panel Thickness max. (imperial)	0.12 "
Panel Thickness min. (imperial)	0.03 "
Mounting Hole Diameter D (imperial)	0.26 - 0.28 "

Logistics and Packaging

Quantity per	carton
Package Quantity	7000
Carton Quantity	7000 Pieces
Weight (Metric)	1.5 kg

Material and Specifications

Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)
	Polyamide 6.6 heat stabilized (PA66HS)
Material Shortcut	PA66HS
	PA66HIRHS
Operating Temperature	-40 °F to +221 °F (-40 °C to +105 °C)
ROHS Conformity	Yes