

Specification Sheet

Part Number: 156-01610

Robust fir tree design provides low insertion effort yet delivers exceptional retention strength in a 12 mm hole, for easy installation and reliable performance.

Heavy Duty T120 tie provides a 120lb (534 N) tensile strength to secure bundles up to 2.2" (56 mm).

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

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



Article Number	156-01610
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Type	T120SFT12SET
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Color	Black (BK)
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Quantity Per	carton
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Product Description	These two-piece fasteners offer a simple and versatile method of bundling and mounting cables. Sold as an unassembled set, this oval fir tree and tie combination allows the user to install the tie in two different directions, securing the bundle perpendicular or inline to the oval mounting hole.
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Short Description	2-Pc Cable Tie/Fir Tree Mount, Unassembled Set, 8.9"L, 12mm Mounting Hole, PA66HIRHSUV, Black, 1000/ctn
Global Part Name	T120SFT12SET-PA66HIRHSUV/PA66UV-BK
Minimum Tensile Strength (Imperial)	120.0
Minimum Tensile Strength (Metric)	535.0
Length L (Imperial)	0.89
Length L (Metric)	22.6
Fixation Method	Fir Tree
Identification Plate Position	none
Releasable Closure	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.80
Width W (Metric)	20.40
Bundle Diameter Min (Imperial)	0.20
Bundle Diameter Min (Metric)	5.0

Bundle Diameter Max (Imperial)	4.13
Bundle Diameter Max (Metric)	105.0
Height H (Imperial)	1.17
Height H (Metric)	29.70
Panel Thickness Max (Imperial)	0.43
Panel Thickness Max (Metric)	11.0
Mounting Hole Diameter D (Imperial)	0.47
Mounting Hole Diameter D (Metric)	12.0 mm
Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV) Polyamide 6.6 UV-resistant (PA66UV)
Material Shortcut	PA66HIRHSUV PA66UV
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
ROHS Compliant	Yes
Package Quantity (Imperial)	1000
Package Quantity (Metric)	1000

Customs Number

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