

157-00150

Article Number: 157-00150

Offset Fir tree, 25 mm, FT6, 8" Tie, 50lb Tensile Strength, PA66HIRHS, Black, 500/bag

HellermannTyton



Base Data

Local Order Number 157-00150

Type T50ROSFT6SO25A

Color Black (BK)

- Features and Benefits**
- One-piece cable tie and fixing offers a simple and easy to use method of bundling and fixing cables, through the design of the fir tree by ensuring positive and secure fixing into panels with thicknesses from 0.6-6.65mm.
 - The offset on the cable tie creates an alternate solution when an offset fixing option is required and a tape clip cannot be used due to the design which reduces the potential of the bundle flexing or shifting.
 - The 'disc' on the top of the fir tree covers the hole and minimizes the ingress of water and dirt.

Product Description HellermannTyton's offset fir tree cable tie family creates an offset routing solution for our customers who are moving away from using tape. The offset branch creates a strong offset that reduces flexing and shifting of the bundle.

Fixation Method (FF) Fir Tree

Identification Plate Position none

Releasable Closure (Yes/No) No

Tie Closure plastic pawl

Short Description Offset Fir tree, 25 mm, FT6, 8" Tie, 50lb Tensile Strength, PA66HIRHS, Black, 500/bag

Product Dimensions

Minimum Tensile Strength (imperial) 50.0 lbs

Minimum Tensile Strength (N) 222.0 N

Length L (imperial) 9.0 "

Length L (metric) 230.0 mm

Bundle Diameter min (imperial) 0.06 "

Bundle Diameter min (metric) 1.6 mm

Bundle Diameter max (imperial) 1.96 "

Bundle Diameter max (metric) 50.0 mm

Panel Thickness max. (imperial) 0.3 "

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 "

Mounting Hole Diameter D (metric) 6.1-7.0 mm

Logistics and Packaging

Quantity per box

Package Quantity 500

Material and Specifications

Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)
Material Shortcut	PA66HIRHS
ROHS Conformity	Yes