

HellermannTyton

T30RFT5

Article number: 150-55940



These Fir Tree fixings can also be used in threaded, blind holes.

2-Pieces Fixing Ties with Fir Tree, with Disc Fir Tree Parts FT5

These two-piece fixings are supplied ready assembled and offer a simple and versatile method of bundling and fixing cables.

The fir-tree base will easily push into pre-punched holes in panels or threaded, blind, holes and offers a very secure fixing. The two-piece design enables the head of the tie to be orientated to the required position to ease assembly, whilst the 'disc' on the top of the fir tree covers the hole and minimises the ingress of water and dirt.

Primarily designed for fixing cable harnesses in the automotive industry their simplicity, and ease of use, has seen these parts used in everything from aircraft, to switch-gear, to washing machines.



Base Data

Application Tool	MK20, MK3PNSP2, MK3SP, MK7P, MK7
Colour	Black (BK), Grey (GY)
EDP Text 1 Germany	Befestigungsbinder 150x3,5
EDP Text 2 Germany	T30RFT5 Schwarz/grau 500 ST ME
Fixation Method (FF)	Fir Tree
Identification Plate Position	none
Product Headline 1	2-Pieces Fixing Ties with Fir Tree, with Disc
Product Headline 2	Fir Tree Parts FT5
Tie Closure	plastic pawl
Type	T30RFT5-MC1-BKGY-D1
Variant	Inside Serrated

Product Dimensions

Bundle \varnothing max.	34 mm
Bundle \varnothing min.	4 mm
Disc \varnothing	16 mm
Fixing Hole Diameter D max (Imperial)	0.193 "
Fixing Hole Diameter D min (Imperial)	0.181 "
Fixing Hole \varnothing (FH)	4.5 - 5.0 mm
Height (H)	1.1 mm
Height (H2)	6.9 mm
Length (L)	150 mm
Length (L2)	11.6 mm
Min. Tensile Strength (N)	135 N
Panel Thickness max.	3 mm
Panel Thickness min.	0.7 mm
Thickness (T)	1.1 mm
Width (W)	3.6 mm

Width (W2) 9 mm

Logistic and Packaging

Carton Quantity 5000 pcs.
EAN code 4031026121451
Pack Cont. 500
Quantity of Europallet 60000 pcs.
Quantity per Bag
Weight (Kg) 2.3 kg

Material and Specifications

Cable Tie Polyamide 6.6 Heat Stabilised (PA66HS)
Flammability UL94 V2
Foot Part Polyamide 6.6 (PA66)
Material Polyamide 6.6 Heat Stabilised (PA66HS)
Material PA66HS
Operating Temperature -40 °C to +85 °C, intermittent +105 °C (for 500 h)
Operating Temperature Foot Part (Metric) -40 °C to +85 °C, intermittent +105 °C (for 500 h)

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