

T50RSF9C2



Article Number: 111-85789

Push Mount Tie, 8.3" Long, 50lb Tensile, Panel Thickness .25"-.28", PA66, Natural, 100/pkg



Download drawing



Download spec sheet

Base Data

Local Order Number T50RSF9C2
Type T50RSF(U)
Color Natural (NA)

Features and Benefits

- Push Mount design creates quick and easy mounting for installers.
- Push mount style creates low insertion and high extraction force.
- Ties "clicks" into place upon final installation signaling installer insertion is complete.

Product Description Push Mount Ties provide a one piece, all plastic tie for quick and simple cable mounting.

Short Description Push Mount Tie, 8.3" Long, 50lb Tensile, Panel Thickness .25"-.28", PA66, Natural, 100/pkg

Product Dimensions

Minimum Tensile Strength (Imperial) 50.0 lbs

Minimum Tensile Strength (Metric) 225 N

Length L (Imperial) 8.3 "

Length L (Metric) 210.0 mm

Fixation Method Arrowhead

Identification Plate Position none

Releasable Closure No

Tie Closure plastic pawl

Variant Inside Serrated

Width W (Imperial) 0.19 "

Width W (Metric) 4.7 mm

Height H (Imperial) 0.3 "

Height H (Metric) 7.5 mm

Bundle Diameter Min. (Imperial) 0.06 "

Bundle Diameter Min. (Metric) 1.6 mm

Bundle Diameter Max. (Imperial) 1.7 "

Bundle Diameter Max. (Metric) 44.0 mm

Panel Thickness Max. (Imperial) 0.14 "

Panel Thickness Max. (Metric) 3.5 mm

Panel Thickness Min. (Imperial) 0.04 "

Panel Thickness Min. (Metric) 1.0 mm

Mounting Hole Diameter D (Imperial) 0.25 - 0.28 "

Mounting Hole Diameter D (Metric) 6.4 - 7.1 mm

Mounting Hole Diameter D Min. 0.25 "
(Imperial)

Mounting Hole Diameter D Max. 0.28 "
(Imperial)

Thickness T (Imperial) 0.05 "

Mounting Hole Diameter D Max. 7.1 mm
(Metric)

Mounting Hole Diameter D Min. (Metric) 6.4 mm

Thickness T (Metric) 1.2 mm

Logistics and Packaging

Quantity Per bag

Package Quantity (Metric) 100

Carton Quantity 5000

Weight (Metric) 1.5 kg

Material and Specifications

Material Polyamide 6.6 (PA66)

Material Shortcut PA66

Flammability UL94 V2

Operating Temperature -40°F to +185°F (-40°C to +85°C)

ROHS Compliant Yes

Certification/Specification UL

UL Listed (US and Canada) No

UL Recognized (US and Canada) Yes