



United Kingdom

T50SL7**111-85479**

The arrowhead design, in conjunction with the supporting legs or disc, ensure a firm and secure fixing. The disc or legs take up any variation in panel thickness enabling one part to suit many applications. Both the RT and FBS versions are releasable and reusable and the FBS type have the added feature of a ladder type strap as opposed to the conventional serrated strap - this ladder type strap has the benefit of being very flexible.

With a diverse range of fixing possibilities (from 4.4mm to 8.0mm hole diameters and 0.5mm to 8.0mm panel thickness) this range of fixing ties is ideal for use in many different industries, including automotive, aerospace and panel building.

**Base Data****Colour**

Natural (NA)

Package Content

500

Quantity (Sold Unit / EDP)

500

Recommended Application Tool

MK20, MK3PNSP2, MK3SP, MK7P, MK7

Logisitic and Packaging**Carton Quantity**

4000

EAN code

4031026107325

Quantity of Europallet

72000

UPC

08930620756

Weight (kg) (Metric)

3.2 kg

Material and Specifications**Flammability**

UL94 V2

Material

Polyamide 6.6 (PA66)

Material Shortcut

PA66

Operating Temperature (Metric)

-40 °C to +85 °C Continuous, (+105 °C for 500 h)

ROHS Conformity

TRUE

Product Dimensions**Bundle Diameter max (Imperial)**

1.34 "

Bundle Diameter max (Metric)

34 mm

Bundle Diameter min (Imperial)

.06 "

Bundle Diameter min (Metric)

1.5 mm

Disc Diameter (Imperial)

.73 "

Disc Diameter (Metric)

18.5 mm

Fixing Hole Diameter D max (Imperial)

.28 "

Fixing Hole Diameter D min (Imperial)

.27 "

Height H (Imperial)

.40 "

Height H (Metric)

10.0 mm

Hole

6.9-7.1

Length L (Imperial)

6.50 "

Length L (Metric)

165 mm

Minimum Tensile Strength (imperial)

50

Minimum Tensile Strength (N)

225

Panel Thickness max.

2.5

Panel Thickness max. (imperial)

.10 "

Panel Thickness min.

0.8

Panel Thickness min. (imperial)

.03 "

Width W (Imperial)

.18 "

Width W (Metric)

4.6

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