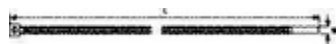


## T50S

111-05802



T18S – T250XL



Available in a wide range of materials, these cable ties all feature internal serrations allowing for a positive hold onto cable, hose and pipe bundles. The design of the head guarantees a high tensile strength whilst allowing a very low insertion force, this, combined with the bent tail design of many of the ties, ensures a simple and quick installation. Whilst easily installed by hand, manual and pneumatic (for high volume applications) tensioning tools are available to ensure a consistent and safe installation.

For the routing, bundling and securing of cables, pipes and hoses.

**Base Data****Application Method**

Quick, simple fixing by hand or with HellermannTyton tensioning tools

**Colour**

Natural (NA)

**Label E-Number Finland**

13 707 61

**Package Content**

500

**Quantity per**

Bag

**Recommended Application Tool**

MK3SP, MK3PNSP2, MK7P, MK7, MK7HT, MK20, MK6, MK6PN, MK9, MK9HT, MK21

**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)

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

1.38 "

**Bundle Diameter max (Metric)**

35

**Bundle Diameter min (Imperial)**

.06 "

**Bundle Diameter min (Metric)**

1.5

**Length L (Imperial)**

5.9 "

**Length L (Metric)**

150

**Minimum Tensile Strength (imperial)**

50

**Minimum Tensile Strength (N)**

225

**Width W (Imperial)**

.18 "

**Width W (Metric)**

4.6

