

**IT50R****111-85019**

These cable ties are suitable for the identification and securing of cable bundles, saving valuable installation time by using just one product to both secure and identify. They can be marked either on-site or after bundling has taken place. They can be marked manually using the T82S series of indelible marker pens. In addition there is a large selection of labels available for marking.

One of the major benefits is the ability to both secure and identify cable bundles at different times.

One operation with two benefits.

**Base Data****Colour**

Natural (NA)

**Package Content**

100

**Quantity (Sold Unit / EDP)**

100

**Quantity per**

Bag

**Recommended Application Tool**

MK3SP, MK3PNP2, MK7P, MK7, MK7HT, MK20, MK6, MK6PN, MK9, MK9HT, MK21

**Recommended Labels**

TAG23-10TD1

**Short Description**

8", 50 lb., identification tie, natural, 100/bag

**Logistic and Packaging****Carton Quantity**

5000

**EAN code**

4031026107196

**Quantity of Europallet**

90000

**Weight (kg) (Metric)**

1.5 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)

**US MILSPEC**

MS3368-1-9A

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

1.75 "

**Bundle Diameter max (Metric)**

44.5

**Bundle Diameter min (Imperial)**

.37 "

**Bundle Diameter min (Metric)**

9.5

**Height H (Imperial)**

.51 "

**Height H (Metric)**

12.9

**Length L (Imperial)**

7.99 "

**Length L (Metric)**

203

**Minimum Tensile Strength (imperial)**

50

**Minimum Tensile Strength (N)**

225

**Width of printable area (Metric)**

28.0

**Width W (Imperial)**

1.10 "

**Width W (Metric)**

28.0

**Width W2 (Imperial)**

.18 "

**Width W2 (Metric)**

4.6

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