



## TT100-2.5MARKER

**Term Tech Nylon Marker Ties 100mm x 2.5mm  
Tie 25mm x 8mm Marker Area Natural (Pack of  
100)**



The Termination Technology marker ties are part of our specialist cable tie range. Manufactured in a natural colour with a rectangular area by the head of the tie to allow space for writing on or marking the cable tie. Supplied in a sealed pack with moisture absorbing silica gel to prevent them from going brittle. Manufactured from Nylon 6/6 offering high resistance to bases, oils, greases and chloride solvents. Method of fixing using a non-releasable locking mechanism suitable for fixing cable bundles.



**Termination  
Technology Ltd**

*Quality and Service*

The company with the **RIGHT** connections at the **RIGHT** price.

Company Registration Number: 05062297

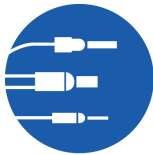
**W:** [www.termtech.co.uk](http://www.termtech.co.uk)

**T:** 01179 354 900

**E:** [sales@termtech.co.uk](mailto:sales@termtech.co.uk)

Termination Technology Ltd, Unit 4C Crofts End Ind Estate, Crofts End Road,  
Bristol BS5 7UW





## Technical Data

### Colour and Material

|          |           |
|----------|-----------|
| Material | Nylon 6/6 |
| Colour   | Natural   |

### Application Type, Size and Range

|                       |    |
|-----------------------|----|
| Maximum Bundle Ø (mm) | 20 |
| Minimum Bundle Ø (mm) | 2  |

### Dimensions

|                     |        |
|---------------------|--------|
| Marking Area (mm)   | 25 x 8 |
| Product Length (mm) | 100    |
| Product Width (mm)  | 2.5    |

### Discernible Features

|                   |               |
|-------------------|---------------|
| Locking Mechanism | Non Releasing |
|-------------------|---------------|

### Physical Attributes

|                      |    |
|----------------------|----|
| Tensile Strength (N) | 80 |
|----------------------|----|

### Temperature and Fire Information

|                                       |            |
|---------------------------------------|------------|
| Continuous Operating Temperature (°C) | -40 to +85 |
| Minumum Installation Temperature (°C) | 0          |

