



## EXTT200-3.6N

### Term Tech Extreme Polyamide Cable Ties LSF 200mm x 3.5mm Natural (Pack of 100)



The Termination Technology range of Extreme Polyamide Cable Ties are available in a variety of sizes and colours. Supplied in a sealed pack with moisture absorbing silica gel to prevent them from going brittle. Low smoke zero halogen and ROHS competent, the extreme range are certified to perform better than our standard range of cable ties. Supplied with a non-releasable locking mechanism suitable for fixing cable bundles. Available from stock in a full range of Black and Natural in Extreme as well as a range of coloured ties in our standard cable ties.



**Termination  
Technology Ltd**

*Quality and Service*

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

Company Registration Number: 05062297

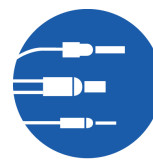
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## Technical Data

### Colour and Material

|          |             |
|----------|-------------|
| Material | Polyamide 6 |
| Colour   | Natural     |

### Application Type, Size and Range

|                       |    |
|-----------------------|----|
| Maximum Bundle Ø (mm) | 50 |
|-----------------------|----|

### Dimensions

|                     |     |
|---------------------|-----|
| Product Length (mm) | 200 |
| Product Width (mm)  | 3.5 |

### Durability

|              |    |
|--------------|----|
| UV Resistant | No |
|--------------|----|

### Physical Attributes

|                      |     |
|----------------------|-----|
| Tensile Strength (N) | 180 |
|----------------------|-----|

### Product Specification

|                    |                                  |
|--------------------|----------------------------------|
| Specific Approvals | Compliant with norm CEI EN 62275 |
|--------------------|----------------------------------|

### Quantities and Packaging

|           |  |
|-----------|--|
| Packaging | Sealed pack with moisture absorbing silica gel |
|-----------|--|

### Temperature and Fire Information

|                                       |                         |
|---------------------------------------|-------------------------|
| LSOH                                  | Yes                     |
| Continuous Operating Temperature (°C) | -40 to +85              |
| Minumum Installation Temperature (°C) | -10 to +60              |
| Flammability Testing                  | Tested to UL94 Class V2 |

