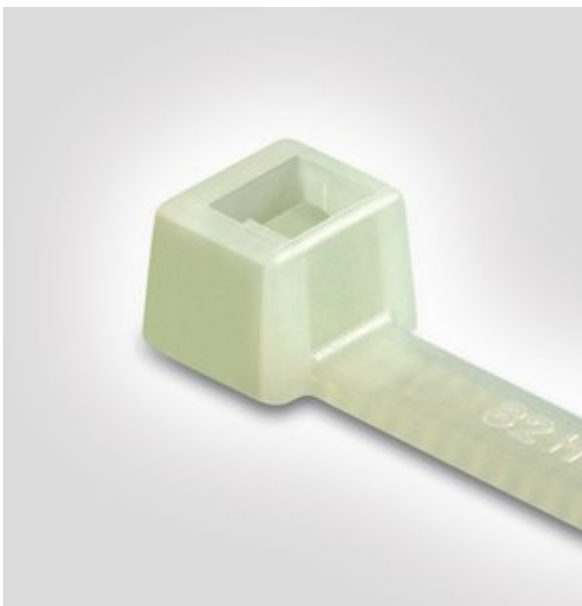


## Cable ties polyamide 6.6 standard : T18R

Cable Tie 100x2.5 natural

Article number: 111-01919

 Add to watchlist



 Images (5)

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### Features

- Available in a wide range of materials and sizes
- High tensile strength with very low insertion force
- Only high quality plastic is used meeting recycling targets
- Inside serrated cable ties for a strong hold onto bundles

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- Ergonomic bent tail offers quick and simple installation
- Easy application either manually or with an application tool

## Certifications & Approvals

## Application

T-Series cable ties for bundling and securing of cables, pipes and hoses. These cable ties can be used for nearly all kind of applications.

## More products in this product group

Cable ties polyamide 6.6 standard >

## Base Data

|                               |                                   |
|-------------------------------|-----------------------------------|
| Application Tool              | MK3PNSP2, EVOcut, MK20, EVO7i     |
| Colour                        | Natural (NA)                      |
| Identification Plate Position | none                              |
| Pack Cont.                    | 100 pcs.                          |
| Package Content in            | bag                               |
| PART DESCRIPTION              | T18R-PA66-NA                      |
| Product Family                | T-Series in PA66 natural          |
| Product Group                 | Cable ties polyamide 6.6 standard |
| Releasable Closure (Yes/No)   | No                                |
| Short Description             | Cable Tie 100x2.5 natural         |
| Tie Closure                   | plastic pawl                      |
| Variant                       | Inside Serrated                   |

## Product Dimensions



|                      |          |
|----------------------|----------|
| Bundle Ø max.        | 22.0 mm  |
| Bundle Ø min.        | 1.5 mm   |
| Height (H)           | 3.7 mm   |
| Length (L)           | 100.0 mm |
| Min.Tensile Strength | 80 N     |
| Thickness (T)        | 1.0 mm   |
| Width (W)            | 2.5 mm   |

## Material and Specifications

ELV compliant (Article 4 - 2)    YES

Contact



|                            |                                                                                                                                                                                                                                                                                                                                         |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Flammability               | UL 94 V2                                                                                                                                                                                                                                                                                                                                |
| Halogenfree                | Yes                                                                                                                                                                                                                                                                                                                                     |
| Hazardous good             | No                                                                                                                                                                                                                                                                                                                                      |
| Material                   | Polyamide 6.6 (PA66)                                                                                                                                                                                                                                                                                                                    |
| Nato number                | 5975-12-161-4591                                                                                                                                                                                                                                                                                                                        |
| Operating Temperature - °C | -40 °C to +85 °C, (+105 °C, 500 h)                                                                                                                                                                                                                                                                                                      |
| Specifications             |     |
| Specifications             | ANSI/UL 1565, ANSI/UL 62275, EN 62275, IEC 62275:2006                                                                                                                                                                                                                                                                                   |
| UL OCD link                | <a href="#">Link</a>                                                                                                                                                                                                                                                                                                                    |
| UL-File Number             | E85319                                                                                                                                                                                                                                                                                                                                  |

Logistics and Packaging

▼

More Information

▲

|              |          |
|--------------|----------|
| ETIM 7.0 Key | EC000046 |
|--------------|----------|

Accessories

▲

**MK3PNSP2**  
110-03400  
Pneumatic tensioning tool metal housing



**MK20**  
110-20006  
Manual tensioning tool for cable ties, simple version



**EVOcut**  
110-05005  
Cutting tool for plastic ties



**EVO7i**  
110-77001  
EVO7i up to 4.8 mm strap width, Article number: 110-77001



**Q18R**

109-00001

Cable Ties with open head



**T18S**

111-02809

Cable ties polyamide 6.6 standard



**T50L**

111-05619

Cable Ties Polyamide 6.6 standard



**T50M**

111-00956

Cable Ties Polyamide 6.6 standard



**T120L**

111-12429

Cable Ties Polyamide 6.6 standard



**T50I**

111-00951

Cable Ties Polyamide 6.6 standard



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