



Cable Ties Polyamide 6.6 standard T120R

T-Series in PA66 natural, Article number: 112-12019



Images (6)

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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
- 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.

T-Series in PA66 natural is suitable for following markets and industries

- Aerospace Industry
- Defence Industry
- Rail Transportation Sector
- Shipbuilding

More products in this product group

[Cable Ties Polyamide 6.6 standard >](#)

Base Data

Application Tool	MK6, MK9P, MK21, EVO9, EVO9HT
Colour	Natural (NA)
Description Short (BMEcat) (max. 150 characters)	Cable Tie 387x7.6 mm natural
GLOBAL PART DESCRIPTION	T120R-PA66-NA
Identification Plate Position	none
Pack Cont.	50
Package Quantity per	bag
Product Family	T-Series in PA66 natural
Product Group	Cable Ties Polyamide 6.6 standard
Releasable Closure (Yes/No)	No
Short Description	15.24", 120lb., cable tie, natural, 50/bag
Tie Closure	plastic pawl
Variant	Inside Serrated





Product Dimensions



Bundle ∅ max.	104.1 mm
Bundle ∅ min.	5.0 mm
Length (L)	387.0 mm
Min.Tensile Strength	535.0 N
Thickness (T)	1.8 mm
Width (W)	7.6 mm

Material and Specifications



CSA Certified	No
ELV compliant (Article 4 - 2)	YES
Flammability	UL 94 V2
Halogenfree	Yes
Hazardous good	No
Material	Polyamide 6.6 (PA66)
Operating Temperature - °C	-40 °C to +85 °C
Specifications	   
Specifications	BACS38K, CAGE Code 53421, UL-ZODZ.E64139
UL Listed (US and Canada)	Yes
UL OCD link	ZODZ.E64139
UL Recognized (US and Canada)	Yes
UL-File Number	E64139
US Gov. Designation	MS3367-3-9, SAE-AS33671

Logistics and Packaging

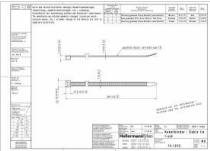


More Information



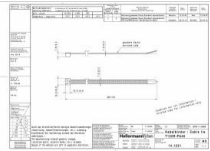
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ETIM 6.0	EC000046
UNSPSC Key	39121703

Further information to T120R



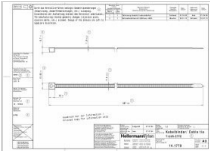
Technical drawing
14.1212

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Technical drawing
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14.1779

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Cable clips for edges: fasten cables without drilling

The EdgeClip is a cable-fastening solution that enables the flexible routing of wires, cable harnesses, conduits and pipes in a variety of industrial applications, including the automotive sector.

[Cable clips for edges >](#)

Accessories



EVO9
110-80002
Manual tensioning tool
plastic housing



EVO9HT
110-80017
Manual tensioning tool
plastic housing



MK9P
110-09110
Pneumatic tensioning
tool plastic housing



MK9P
110-09100
Pneumatic tensioning
tool plastic housing

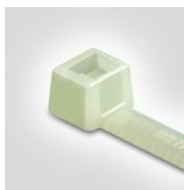


MK21
110-21016
Manual tensioning tool
for cable ties, simple
version

Similar products



Q120R
109-00026
Cable Ties with open
head



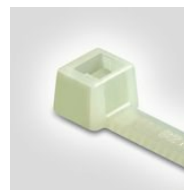
T18R
111-01919
Cable Ties Polyamide
6.6 standard



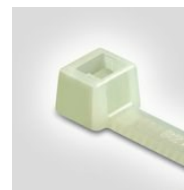
T18R
112-01819
Cable Ties Polyamide
6.6 standard



T18R
111-01929
Cable Ties Polyamide
6.6 standard



T18R
111-01865
Cable Ties Polyamide
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T18R
111-01872
Cable Ties Polyamide
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Products

Product overview
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Insulation
Cable Protection Systems
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Application Tooling
Connectivity

Competences

Cable Ties
Heat Shrink Tubing
Industrial Identification
and Self-Adhesive Labels
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