



Cable Ties for higher chemical resistance for temperatures up to +170°C in Ethylentetrafluorineethylene T50R



T-Series in E/TFE, Article number: 111-00732

- Available in a wide range of material and sizes
- Made from 100% high quality plastic, allows for good recycling
- Inside serration for a strong hold onto bundles
- Easy application either manually or with a processing tool
- Simply to insert due to bent tail

These cable ties are used for routing, bundling and securing of cables, pipes and hoses.



Catalogue page (February 2014)



All catalogue pages

Base Data

Application Tool	MK3SP, MK3PNSP2, MK7P, EVO7, MK7HT, MK20, MK6, MK9, MK9HT, MK21
Colour	Blue (BU)
Fixation Method (FF)	None
Identification Plate Position	none
Manufacturer Short Description calculated	T50R E/TFE BU 100
Product Family	T-Series in E/TFE
Product Group	Cable Ties for higher chemical resistance for temperatures up to +170°C in Ethylentetrafluorineethylene
Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl
Type	T50R-TZ
Variant	Inside Serrated

Product Dimensions

Bundle Ø max.	50.0 mm
Bundle Ø max. (imperial)	2.0 "
Bundle Ø min.	5.0 mm
Bundle Ø min. (imperial)	0.2 "
Cable Tie Head Height (Metric)	6 mm
Cable Tie Head Length (metric)	9 mm
Cable Tie Head Width (metric)	8.8 mm
Length (L)	201 mm
Length (L) (imperial)	7.9 "
Min. Tensile Strength (lbs)	50.0 lbs
Min.Tensile Strength (N)	222.3 N
Strap Width max. (G) (imperial)	0.33 "
Strap Width max. (G) (imperial)	0.35 "
Thickness (T)	1.5 mm
Thickness (T) (imperial)	0.06 "
Width (W)	4.7 mm
Width (W) (imperial)	0.19 "

Logisitic and Packaging

Carton Quantity	5000
EAN / GTIN	4944387133417
Pack Cont.	100
Quantity per	Bag
Weight	1.3 kg

Material and Specifications	
ELV compliant Dir. Art. 4 (2)	YES
Flammability	UL94 V0
Material	E/TFE
Material	Ethylene Tetrafluoroethylene (E/TFE)
Operating Temperature	-80 °C to +170 °C
REACH compliant Regu. Art. 33	YES
UL OCD link	Link
UL-File Number	E64962
More Information	
UNSPSC Key	39121703