2-piece fixing ties for edges : T50ROSEC9

EdgeClip-Series, 1.0 - 3.0 mm, top fixing
Article number: 156-00867

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Features

- Pre-assembled 2-piece fixing tie with EdgeClip
- Cable tie head can be moved after bundling
- EC9, EC10, EC21 and EC22 are for minimum bundle diameters of 1 mm
- For edges of 1 - 3 mm

Certifications & Approvals

RoHS

Application

These cable ties and EdgeClip assemblies are ideal for use where holes are not acceptable or where due to temperature problems adhesives will fail. These assemblies are widely used for fixing and bundling cables, pipes and hoses within the automotive industry, harness making, panel building and electrical industry.
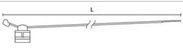
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Base Data

Application Tool	MK3PNSP2, MK3SP, MK6, MK7HT, MK7P, MK20, MK21, EVO7, EVO7SP, EVO9
Colour	Black (BK)
Description	Available with either 'inside' or 'outside' serrated ties these two piece assemblies simply push onto an edge with thicknesses from 1.0 to 3.0mm. The high 'pull off' forces are due to the integrated metal clamp. Different Edge Clip variations are available. One version allows for cables to run parallel to the edge, whilst another allows for installation at 90 degrees to the edge. The clip is simply pushed on by hand and held firmly in place by the integrated metal clamp. No fixing hole is necessary. Combined with the outside serrated (OS) ties, specially designed to protect cables from chafing and wear, the Edge Clip family provides an excellent fastening solution.
Fixation Method	EdgeClip, top, assembled, 2 piece
Identification Plate Position	none
Pack Cont.	500 pcs.
Package Quantity per	bag
PART DESCRIPTION	T50ROSEC9-PA66HS/PA66HIRHS-BK
Product Family	EdgeClip-Series, 1.0 - 3.0 mm, top fixing
Product Group	2-piece fixing ties for edges
Releasable Closure (Yes/No)	No
Variant	Outside Serrated

Product Dimensions



Bundle ø max.	45.0 mm
Bundle ø min.	1.0 mm
for Panel Thickness min - max	1 - 3 mm
for Panel Thickness min - max	0 - 0.1 "
Height (H)	1.3 mm
Height (H2)	17.75 mm
Length (L)	200 mm
Length (L2)	15.0 mm
Min.Tensile Strength	225 N
Panel Thickness max.	1.0 – 3.0 mm
Thickness (T)	1.2 mm
Width (W)	4.6 mm
Width (W2)	11.0 mm

Material and Specifications

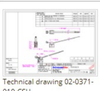
Cable Tie	Polyamide 6.6, heat stabilised (PA66HS)
Flammability	UL 94 HB
Foot Part	Polyamide 6.6, high impact modified, heat stabilised (PA66HIRHS)
Material	Polyamide 6.6, heat stabilised (PA66HS), Polyamide 6.6, high impact modified, heat stabilised (PA66HIRHS)
Operating Temperature - °C	-40 °C to +105 °C
Operating Temperature Foot Part (Metric)	-40 °C to +105 °C
Specifications	RoHS
UL Listed (US and Canada)	No
UL Recognized (US and Canada)	No

Logistics and Packaging

More Information

ETIM 6.0	EC000046
ETIM 7.0 Key	EC000046
UNSPSC Key	39121717

Further information to T50ROSEC9



Technical drawing 02-0371-010-CSH

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Competences



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Pneumatic tensioning tool metal housing
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EVO7SP
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110-20006
Manual tensioning tool for cable ties, simple version
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MK21
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Manual tensioning tool for cable ties, simple version
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EVO7
110-70129
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