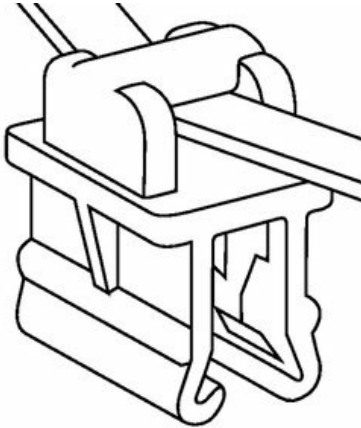




T18REC9SDSET

Article number: 156-00244



Certifications & Approvals



T18REC9SDSET is suitable for following markets and industries



Automotive Industry



Truck Heavy Equipment



Wind Energy Sector



Solar Energy Sector



Rail Transportation Sector



Defence Industry

 Images (4)



Base Data



Colour	Black (BK)
Content	5000 T18R + 5000 EC9SD
Features and Benefits	The silver-grey clamp, the heart of our EdgeClips, consists of double-tempered spring steel in accordance with DIN EN 10132-4 C75S. The spring steel gives the clamp both the necessary rigidity to provide high pull-off forces and also sufficient flexibility for various possible applications. The double coating is applied initially with a zinc plate system followed by inorganic surface sealing. Naturally, no chromium (VI) is used in this process. The clamp therefore complies with the current EU Directive 200/53/EC on end of life vehicles and the prohibition on heavy metals. The refined spring-steel clamp also fulfils the requirements for resistance to salt spray stipulated in DIN EN ISO 9227 NSS (min. 840 h without corrosion of base metal) and DIN EN ISO 6270-Z-CH (min. 720 h without corrosion of base material). This solution has therefore been approved by many OEMs for exposed installation locations, e.g. in engine compartments and the running-gear area.
GLOBAL PART DESCRIPTION	T18REC9SDSET-PA66HS/PA66HIRHS-BK
Identification Plate Position	none
Pack Cont.	5000 Set
Package Quantity per	bag

Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl
Variant	Inside Serrated

Product Dimensions



Bundle ∅ max.	20.0 mm
Bundle ∅ min.	1.0 mm
for Panel Thickness min - max	1 - 3 mm
Height (H)	1.0 mm
Height (H2)	12.0 mm
Length (L)	100.0 mm
Length (L2)	15.0 mm
Min.Tensile Strength	80 N
Width (W)	2.45 mm
Width (W2)	11.0 mm

Material and Specifications



ELV compliant (Article 4 - 2)	YES
Hazardous good	No
Material	Polyamide 6.6, heat stabilised (PA66HS), Polyamide 6.6, high impact modified, heat stabilised (PA66HIRHS)
Specifications	

Logistics and Packaging



More Information



ETIM 5.0	EC000046
ETIM 6.0	EC000046

Competences



Cable Ties and Fixings

Cable ties have to be able to meet the most varied demands these days as they are used in the widest range of operations – from the simple bundling of cables with cable ties to the absolutely specific use of cable ties under extreme conditions.

[Cable Ties >](#)

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Product Development
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MADE FOR REAL

Products

Product overview
Cable Ties and Fixings
Insulation
Cable Protection Systems
Electrical Installation
Identification Systems
Application Tooling
Connectivity

Competences

Cable Ties
Heat Shrink Tubing
Industrial Identification
and Self-Adhesive Labels
Cable Protection
Conduits
Electrical Installation
Electrical tape
Wire connectors
Cable rods
Downlight covers
Cable jointing
Gel-filled cable joints
Cable Tie Guns
Connectivity Products
RFID tracking
Cable tie mounts
Thermal Transfer Printer
P-Clamp
Wiring ducts
Cable clips for edges
Cable management high
temperature
applications

Markets & Industries

Automotive Industry
Solar plants
Wind turbines
Shipbuilding
Panel building
Rail industry
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Aerospace Industry
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