1-Piece Fixing Ties with Arrowhead, with Wings T50RSFM

1-Piece Fixing Ties with Arrowhead, with Wings, for Round Holes, Article number: 111-85720



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Features

- Easy to assemble without the need for a tool
- Cable tie head always situated in defined position
- Arrowhead simply locks into place
- Supporting legs provide a secure and firm fixing in areas where space is limited

Certifications & Approvals

RoHS

Application

For bundling and fixing of cable harnesses, pipes and hoses in many different industries, including automotive, aerospace, white goods manufacturing and panel building.

1-Piece Fixing Ties with Arrowhead, with Wings, for Round Holes is suitable for following markets and industries

Solar Energy Sector | Wind Energy Sector | Rail Transportation Sector | Shipbuilding | Defence Industry | Automotive Industry

More products in this product group

1-Piece Fixing Ties with Arrowhead, with Wings >

Base Data

Anti rotation (Yes / No)	NO
Application Tool	MK3PNSP2, MK3SP, MK6, MK7HT, MK7P, MK20, MK21, EVO7, EVO9
Colour	Black (BK)
Description Short (BMEcat) (max. 150 characters)	1-Piece Fixing Tie with Arrowhead and Wings PA66HS 200x4.7 natural
Fixation Method	Arrowhead
Fixing Hole Shape	Circular
GLOBAL PART DESCRIPTION	T50RSFM-PA66HS-BK
Identification Plate Position	none
Pack Cont.	500 pcs.
Package Quantity per	pcs.
Product Family	1-Piece Fixing Ties with Arrowhead, with Wings, for Round Holes
Product Group	1-Piece Fixing Ties with Arrowhead, with Wings
Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl

Variant	Inside Serrated

Product Dimensions

Bundle ⌀ max.	45.0 mm
Bundle ⌀ min.	1.5 mm
for Hole ⌀ (FH)	6.0 - 6.6 mm
for Panel Thickness min - max	0.7 - 3 mm
for Panel Thickness min - max	0 - 0.1 "
Length (L)	205 mm
Min.Tensile Strength	225 N
Panel Thickness max.	0.7 – 3.0 mm
Thickness (T)	1.3 mm
Width (W)	4.6 mm

Material and Specifications

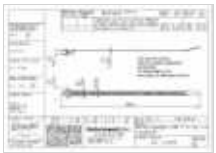
ELV compliant (Article 4 - 2)	YES
Flammability	UL 94 V2
Hazardous good	No
Material	Polyamide 6.6, heat stabilised (PA66HS)
Operating Temperature - °C	-40 °C to +105 °C, (+145 °C, 500 h)
Specifications	RoHS

Logistics and Packaging

More Information

ETIM 5.0	EC000046
ETIM 6.0	EC000046
UNSPSC Key	39121703

Further information to T50RSFM



Technical drawing
14.1049

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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 >

Accessories



MK3SP
110-03500
Manual tensioning tool metal housing



EVO7
110-70129
Manual tensioning tool plastic housing



MK7P
110-07100
Pneumatic tensioning tool plastic housing



EVO9
110-80002
Manual tensioning tool plastic housing



MK7HT
110-07000
Manual tensioning tool plastic housing



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

Show all

Similar products



T18RSF
111-85560
1-Piece Fixing Ties with Arrowhead, with Wings



T50SAH
155-41102
1-Piece Fixing Ties with Arrowhead, with Wings



T18RWPM
126-00078
1-Piece Fixing Ties with Arrowhead, with Wings



T50SAH
126-00163
1-Piece Fixing Ties with Arrowhead, with Wings



T50SL6
111-85460
1-Piece Fixing Ties with Arrowhead, with Wings



T50SL7
126-00194
1-Piece Fixing Ties with Arrowhead, with Wings

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