



1-Piece Fixing Ties with Arrow-head, with Disc in the strap

Features and Benefits

The arrowhead fixing is located in the mid-section of the strap of the cable tie which ensures that the cable bundle sits directly above the fixing point, minimising the space taken.

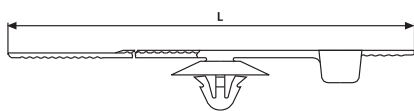
The 'disc' on types T50SSP and T50RSP completely covers the hole in the panel minimising the ingress of dust, dirt and water. The 'discs' on all three types flex to suit variations in panel thickness, ensuring a firm but secure fixing. A particular design feature of these ties is the 'tab' on the end of the head - this is to facilitate easy location and orientation of the head for assembly.

Application

With a diverse range of fixing possibilities (from 5.7mm to 6.5mm hole diameters and 0.7mm to 3.5mm panel thickness) this range of fixing ties are ideal for use in many different industries, for example: automotive, aerospace, rail, and panel building.



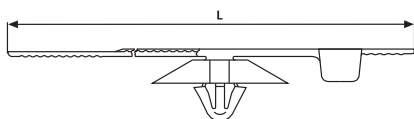
The 'tab' on the head of the tie makes it easy to locate and lift the head for assembly.



T50SSP/T50RSP

Material Data

Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



T80RSFT

Material Data

Material	Polyamide 4.6 (PA46)
Operating Temperature	-40 °C to +150 °C for 5000 h, (+195 °C for 500 h)
Flammability	UL94 V2, Limited Fire Hazard, Halogen free, Low smoke generation, Low generation of toxic gases and corrosive acid



Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile strength for ties (N)	Disc Ø	Hole Ø	Panel Thickness min.	Panel Thickness max.	Material	Colour	Application Tool
150-35932	T50SSP	120	4.6	24.0	225	18.0	6.0-6.5	0.7	1.3	PA66	Black (BK)	1-3, 5
150-35930	T50RSP	190	4.6	45.0	225	18.0	6.0-6.5	0.75	1.3	PA66	Black (BK)	1-3, 5
150-15493	T80RSFT	190	4.6	45.0	355	24.4	5.7-6.3	1.0	3.5	PA66	Black (BK)	1-3, 5
150-15498	T80RSFT	190	4.6	45.0	355	24.4	5.7-6.3	1.0	3.5	PA46	Grey (GY)	1-3, 5

All dimensions in mm. Subject to technical changes.