

Cable Tie and Arrowhead Mount Assemblies

Features and Benefits

These two piece fixing ties are supplied ready assembled and offer a simple and versatile method of bundling and fixing cables, pipes and hoses.

The arrowhead base will easily push into pre-punched holes in panels and offers a very secure fixing. The two piece design enables the head of the tie to be orientated to the required position to ease assembly, whilst the 'disc' on the top of the arrowhead takes up variation in panel thickness ensuring a stable fixing at all times.

Available as either inside serrated or outside serrated 'standard' cable ties or 'double headed' ties.

Application

Primarily designed for fixing cable harnesses in the automotive industry, their simplicity and ease of use has resulted in these parts being used in other industries e.g. aviation, switch-gear manufacturers and white goods manufacturers.

Application Tool	Registration Numbers
MK35P	1
MK3PNSP2, MK7P	2
MK7	3
MK7HT	4
MK20	5
MK6	6
MK9P, MK6PN	7
MK9	8
MK9HT	9
MK21	10

For more information on Application Tools please refer to Page 2/10.

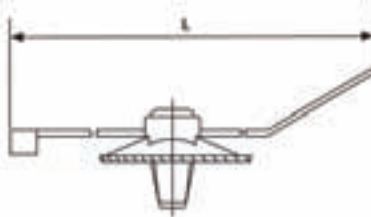
Technical Table

Code	Length (L)	Width (W)	Bundle Ø max.	Disc Ø	Min. Tensile Strength (N)	Hole Ø	Panel Thickness min.	Panel Thickness max.	Material		Application Tool
									Cable Tie	Foot Part	
T50SSFT6.5	150	4.6	31	22.4	225	6.3-6.7	0.7	2.0	PA66HS	PA66HS	1-3, 5
T50RSFT65	200	4.6	45	22.4	225	6.3-6.7	0.7	2.0	PA66HS	PA66HS	1-3, 5
T50RSFT6.5D18	200	4.6	45	18.0	225	6.5-6.8	0.4	1.6	PA66HS	PA66HIRHS	1-3, 5
T50RDHSFT6.5	210	4.7	45	22.4	225	6.5-7.0	0.7	2.0	PA66HS	PA66HS	1-3, 5
T80ISFT6.5	300	4.6	81	22.4	355	6.3-6.7	0.7	2.0	PA66HS	PA66HS	1-5

All dimensions in mm. Subject to technical changes.



Being a two-piece assembly allows the tie head to be located in the most convenient position.



Two piece fixing tie with moveable arrowhead.

Material Data

RoHS	Material	Polyamide 6.6 High Impact Modified,
	Colour	Heat Stabilised (PA66HIRHS)
	Operating Temperature	Black (BK) -40°C to +105°C
	Flammability	UL94 HB

Material Data

RoHS	Material	Polyamide 6.6 Heat Stabilised (PA66HS)
	Colour	Black (BK)
	Operating Temperature	-40°C to +105°C Continuous, (+145°C for 500 h)
	Flammability	UL94 V2



(halogen free)