



### TAS Aerial Support Tie

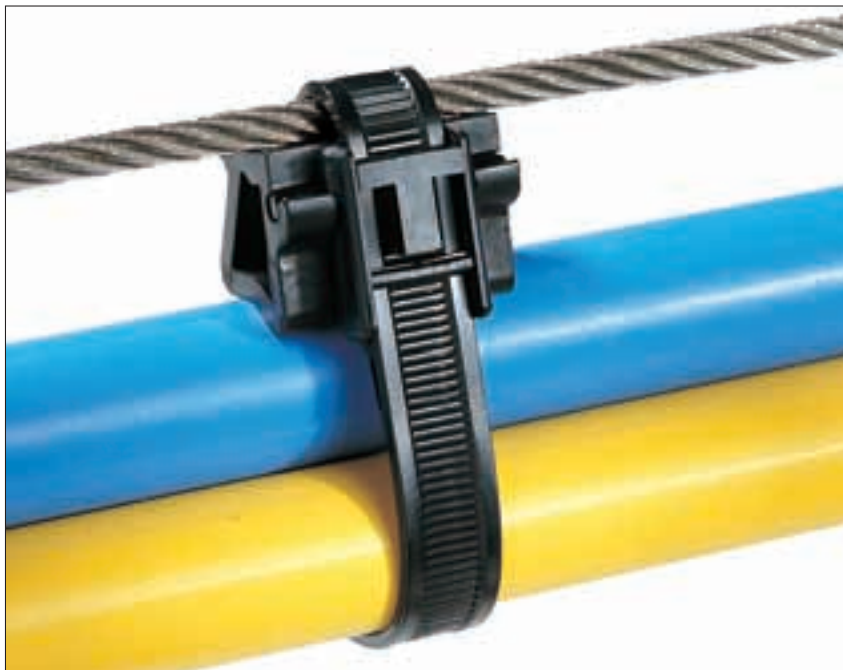
#### Features and Benefits

Manufactured from halogen free material the TAS system is suitable for installation in public areas, road or railway tunnels. The built in spacer makes installation quick and easy, without the need for additional parts.

The TAS system is easy to re-open and re-use making it ideal for temporary installations or where there is the need to add or remove cables at a later date.

#### Application

Designed for use with catenary wire the TAS system is simple to use and an effective method of installing cables. Typical applications are the suspension of cables between buildings, the support of satellite cables and installation of railway signalling cables.



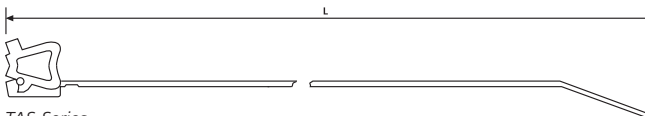
The TAS-range is used for supporting antenna cables.

Application Tool	Registration Numbers
MK3SP	1
MK3PNSP2, MK7P	2
MK7	3
MK7HT	4
MK20	5
MK6	6
MK9P, MK6PN	7
MK9	8
MK9HT	9
MK21	10

For more information, please turn to page 410.



Tunnels a common application.



TAS-Series

Material Data	
Cable Tie	<b>Polyamide 6.6 High Impact Modified (PA66HIR)</b>
Operating Temperature	<b>-40 °C to +85 °C Continuous, (+105 °C for 500 h)</b>
Flammability	<b>UL94 HB</b>



Material Data	
Material Spacer	<b>Polypropylene, UV-resistant (PP)</b>
Operating Temperature	<b>-20 °C to +85 °C</b>
Flammability	<b>UL94 HB</b>



#### Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Colour	Material	Application Tool
111-98510	TAS100R	210	12.7	45.0	445	Black (BK)	PA66HIR	8, 9
111-98520	TAS100M	270	12.7	70.0	445	Black (BK)	PA66HIR	8, 9
111-98530	TAS100L	420	12.7	115	445	Black (BK)	PA66HIR	8, 9

All dimensions in mm. Subject to technical changes.