



Screw Clips

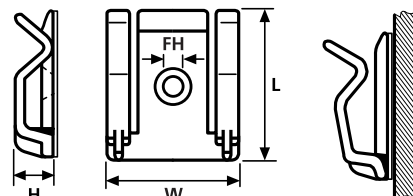
- TY8H1 with flat design
- ASI-Clipss

Features and Benefits

This Fixing element is designed to hold cables, tubes or conduits without the need of a cable tie. Simply screwed or stuck (TY8H1S) onto the panel the side gripping fingers exert a firm hold but allow for easy cable removal when required.



Fixing clip TY8H1(S) - screw fix or self adhesive.



Fixing clip TY8H1(S)

Application

Ideal for holding ribbon cables in computer equipment, gaming machines or domestic appliances.

These clips are ideal for use in applications which are difficult to access, or for areas where self adhesive is the only possible fixing method (for example 'holes' would be unacceptable). The ASI clip was specifically designed for safe and secure installation of ASI bus lines.

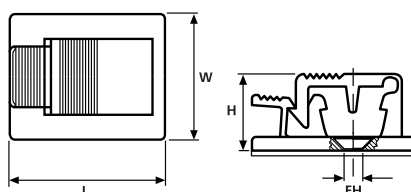
Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2 (excluding adhesive)



Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Fixing Hole Ø (FH)	Bundle Ø max.	Material	Colour	Adhesive
151-22819	TY8H1	26.0	23.0	6.5	3.2	3.0	PA66	Natural (NA)	–
151-12819	TY8H1S	26.0	23.0	6.5	3.2	3.0	PA66	Natural (NA)	Acrylate

All dimensions in mm. Subject to technical changes.



ASI-Clip Self Adhesive Clip



For more information on the types of adhesive please turn to page 162.

Material Data	
Material	Polyamide 6.6 High Impact Modified (PA66HIR)
Operating Temperature	-40 °C to +80 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 HB (excluding adhesive)



Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Fixing Hole Ø (FH)	Material	Colour	Adhesive
150-11294	ASI-Clip	25.0	20.0	11.7	3.3	PA66HIR	Natural (NA)	Acrylate

All dimensions in mm. Subject to technical changes.