Cable Fixing Accessories Tape Clip, TC and CH Series
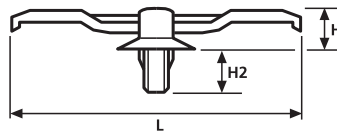
Features and Benefits

Various TapeClips have been developed especially for banding of cables and cable looms. The cable looms are fastened onto the winding bar by means of twine, adhesive tape or cable ties.

The various fixing types allow the use in a wide variety of metal plates and hole diameters. The base of the CHA holder can be moved along the axis in order to equalise tolerances. The TapeClip CHDP66 is noted for its vertical winder bar, which means that 2 leads or cable bundles can be run in parallel.
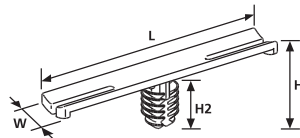
Application

Originally designed for the Automotive industry, these clips offer simple and easy methods of securing cable hoses or pipes. They have many applications within a wide range of industries.
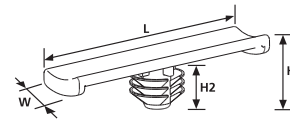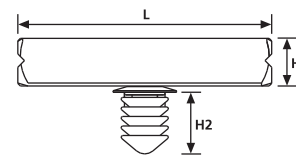

TapeClip CHA1

TapeClip CHA2

TapeClip TC2FT6LG

TapeClip TC5FT6S

TapeClip CHDP66

TapeClip CHDP66

Material Data

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

Material Data

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

Material Data

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

Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Height (H2)	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour
150-08110	**CHA1**	54.0	6.0	7.7	8.2	6.3-7.0	0.5	1.2	PA66	Black (BK)
151-00078	**CHA1**	54.0	6.0	7.7	8.2	6.3-7.0	0.5	1.2	PA66HS	Black (BK)
150-09010	**CHA2**	54.0	6.0	7.7	8.0	6.5-7.0	0.8	2.0	PA66	Black (BK)
155-30802	**TC2FT6LG**	55.0	9.0	12.5	11.0	6.3-7.0	0.6	5.1	PA66HIRHS	Black (BK)
150-95500	**TC5FT6S**	37.0	8.0	8.2	5.0	6.5-7.0	0.75	1.5	PA66HIRHS	Black (BK)
150-07010	**CHDP66**	40.0	10.0	8.5	9.7	6.6	0.8	4.5	PA66	Black (BK)

All dimensions in mm. Subject to technical changes.

HellermannTyton