

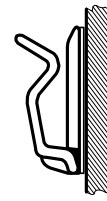
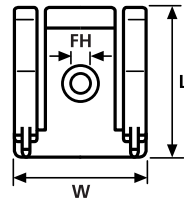
Self Adhesive Clips Types TY8H1S, RA, RB, SAC

Features and Benefits

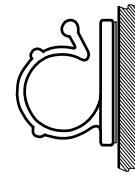
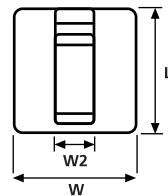
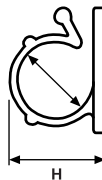
Wires, cables or hoses can be quickly and easily installed using these one piece fixing clips.

Application

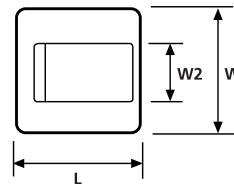
These clips are ideal for use in applications which are difficult to access, or for areas where a self adhesive is the only possible fixing method (for example where fixing 'holes' would be unacceptable).



TY8H1S Self Adhesive Clip



RA3-18 Self Adhesive Clip



RB5-8 Self Adhesive Clip

For more information on the types of adhesive used please turn to page 114.

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

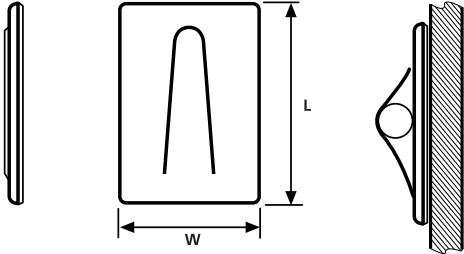
Article-No.	Type	Length (L)	Width (W)	Width (W2)	Height (H)	Fixing Hole Ø (FH)	Bundle Ø max.	Material	Colour	Adhesive
151-12819	TY8H1S	26.0	23.0	–	6.5	3.2	–	PA66	Natural (NA)	Acrylate
151-13018	RA3	13.0	13.0	5.0	5.0	–	3.0	PA66	Natural (NA)	Synthetic rubber
151-14059	RB5	19.0	19.0	9.7	6.0	–	5.0	PA66	Natural (NA)	Synthetic rubber
151-14000	RB5	19.0	19.0	9.7	6.0	–	5.0	PA66	Black (BK)	Synthetic rubber
151-13019	RA6	19.0	19.0	5.0	9.0	–	6.0	PA66	Natural (NA)	Synthetic rubber
151-13606	RB8	25.0	25.0	12.7	11.5	–	8.0	PA66	Natural (NA)	Synthetic rubber
151-14089	RB8	25.0	25.0	12.7	11.5	–	8.0	PA66	Natural (NA)	Synthetic rubber
151-13601	RB8	25.0	25.0	12.7	11.5	–	8.0	PA66	Black (BK)	Synthetic rubber
151-13020	RA9	19.0	19.0	7.5	12.5	–	9.0	PA66	Natural (NA)	Synthetic rubber
151-13021	RA13	25.0	25.0	10	16.5	–	13.0	PA66	Natural (NA)	Synthetic rubber
151-00505	RB14	33.2	27.4	23.0	16.0	–	14.0	PA66	Natural (NA)	Synthetic rubber
151-00502	RB14	33.2	27.4	23.0	16.0	–	14.0	PA66	Black (BK)	Synthetic rubber
151-13119	RA18	28.5	28.5	10	23.0	–	18.0	PA66	Natural (NA)	Synthetic rubber

All dimensions in mm. Subject to technical changes.

Material Data



Material	Electroplated mild steel (ST)
Adhesive	Acrylate with base of polyethylene foam
Operating Temperature	-40 °C to +70 °C



SAC-Series Self Adhesive Clip



Malleable tongue allows for a variety of sizes per clip.

Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Material	Colour	Adhesive
151-00033	SAC0	20.0	15.0	3.0	ST	White (WH)	Acrylate
151-00100	SAC1	32.0	22.0	4.0	ST	White (WH)	Acrylate
151-00200	SAC2	38.0	25.0	8.0	ST	White (WH)	Acrylate
151-00300	SAC3	44.0	33.0	12.0	ST	White (WH)	Acrylate
151-00400	SAC4	54.0	38.0	16.0	ST	White (WH)	Acrylate

All dimensions in mm. Subject to technical changes.

For more information on the types of adhesive used please turn to page 114.

Material Data

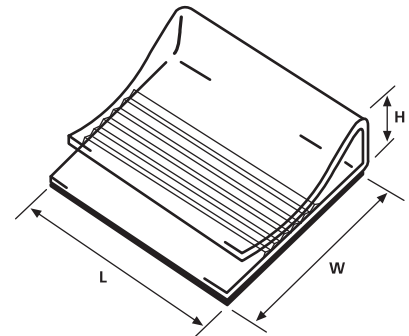


Material	Polyvinylchloride (PVC)
Operating Temperature	-25 °C to +65 °C

Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Material	Colour	Adhesive
154-01119	130100	25.0	25.0	9.1	PVC	White (WH)	Acrylate

All dimensions in mm. Subject to technical changes.

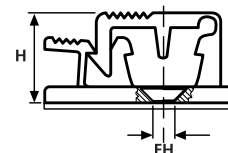


130100 Self Adhesive Clip

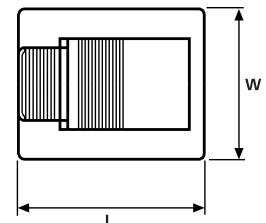
Material Data



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)



ASI-Clip Self Adhesive Clip



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.

Flat Ribbon Cables FKH Series

Features and Benefits

Flat Ribbon cables can be quickly and easily installed using these one piece fixing clips. They offer the benefits of being easily releasable and re-usable for additional or replacement of cables.

Application

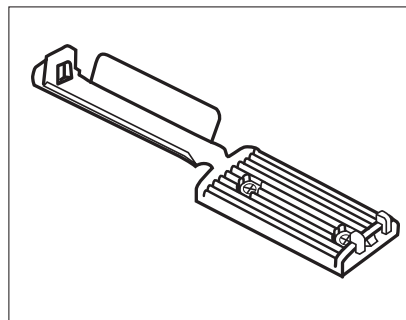
These clips are ideal for use in applications which are difficult to access, or for areas where a self adhesive is the only possible fixing method (for example 'holes' would be unacceptable). The FKH clips are designed to retain flat ribbon cables - ideal for use in computer equipment, gaming machines and domestic appliances.

Available in self-adhesive mount or screw mount.



Based on extremely soft wings any flat cable is gently fastened.

For more information on the types of adhesive used please turn to page 114.

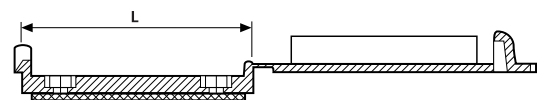
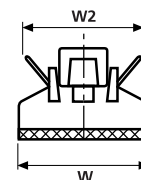


Fixation can be realised with M3 screws or acrylic adhesive backing.



The flat ribbon cables are available in 4 different sizes.

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



Technical Table

Article-No.	Type	Length (L)	Width (W)	Width (W2)	Fixing Hole Ø (FH)	Adhesive	Material	Colour
151-15250	FKH25A	31.0	25.0	22.0	3.1	Acrylate	PA66HIR	Black (BK)
151-15300	FKH30A	35.0	25.0	22.0	3.1	Acrylate	PA66HIR	Black (BK)
151-15500	FKH50A	56.6	25.0	22.0	3.1	Acrylate	PA66HIR	Black (BK)
151-15800	FKH80A	86.0	25.0	22.0	3.1	Acrylate	PA66HIR	Black (BK)
151-16250	FKH25	31.0	25.0	22.0	3.1	-	PA66HIR	Black (BK)
151-16300	FKH30	35.0	25.0	22.0	3.1	-	PA66HIR	Black (BK)
151-16500	FKH50	56.6	25.0	22.0	3.1	-	PA66HIR	Black (BK)
151-16800	FKH80	86.0	25.0	22.0	3.1	-	PA66HIR	Black (BK)

All dimensions in mm. Subject to technical changes.

WPC - Wire Push In Clips

Features and Benefits

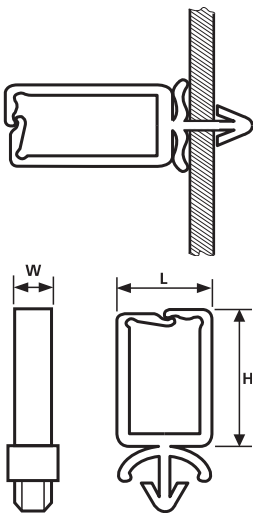
The shape of the clips ensures that they can accept either single or multiple cables, whilst the design of the cable entry allows cables to be simply pushed into place. The self-locking feature ensures that once inside the clip the wires cannot be removed accidentally. The arrowhead fixing design ensures simple and secure installation and only needs access to the panel from one side.

Application

With the increased complexity of electronic and electrical installations the use of the WPC clips enable cables to be installed using the minimum amount of space, a typical application would be in the frames/rails of control cabinets.



WPC - Wire Push In Clip.



WPC5-20 Wire Push In Clip

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



Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour
151-75059	WPC5	15.0	5.25	12.7	4.75	0.8	4.0	PA66	Natural (NA)
151-75109	WPC10	15.0	5.25	17.7	4.75	0.8	4.0	PA66	Natural (NA)
151-75159	WPC15	15.0	5.25	22.7	4.75	0.8	4.0	PA66	Natural (NA)
151-75209	WPC20	15.0	5.25	27.7	4.75	0.8	4.0	PA66	Natural (NA)

All dimensions in mm. Subject to technical changes.

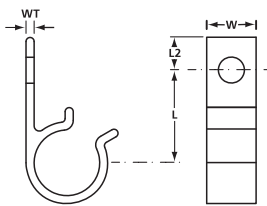
Screw Mount D-Clip

Features and Benefits

Screwed D-clips are available in 3 sizes and guarantee time and cost saving by simply pressing the cable into the holder. The flexible grip means that later removal or replacement of cables and pipes is possible. 3 different bore diameters for fixing the holder are available



The clip is held in place by a screw and the bundled cable or pipe is guided securely.



D-Clip

Material Data	
Material	Polyacetal (POM)
Operating Temperature	-40 °C to +90 °C Continuous, (+110 °C for 500 h)
Flammability	UL94 HB

Technical Table

Article-No.	Type	Length (L)	Length (L2)	Width (W)	Wall (WT)	Fixing Hole Ø (FH)	Bundle Ø max.	Material	Colour
211-70000	4D10	17.0	8.0	15.0	2.0	4.0	10.0	POM	Black (BK)
211-70001	4D15	25.0	10.0	15.0	2.0	4.0	15.0	POM	Black (BK)
211-70002	4D20	28.0	10.0	15.0	2.5	4.0	20.0	POM	Black (BK)
211-70100	6D10	17.0	8.0	15.0	2.0	6.0	10.0	POM	Black (BK)
211-70101	6D15	25.0	10.0	15.0	2.0	6.0	15.0	POM	Black (BK)
211-70104	6D20	28.0	10.0	15.0	2.5	6.0	20.0	POM	Black (BK)
211-70200	8D10	17.0	8.0	15.0	2.0	8.0	10.0	POM	Black (BK)
211-70203	8D15	25.0	10.0	15.0	2.0	8.0	15.0	POM	Black (BK)
211-70204	8D20	28.0	10.0	15.0	2.5	8.0	20.0	POM	Black (BK)

All dimensions in mm. Subject to technical changes.

CTC Convoluted Tubing Clamp

Features and Benefits

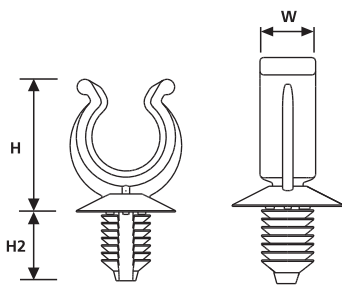
The clamps for corrugated tubing are available in various nominal diameters and have a base in the shape of a fir tree for inserting in a drilled hole. Due to the individual fins, the clamp can be inserted into blind holes with threading. The corrugated tubing is snapped into the clamp where it is securely held. The rib on the inside of the bracket fits into the profile of the tubing and prevents the tubing from slipping.

Application

CTC clamps are used for example in the automobile, harness making, electrical industry and wherever corrugated tubing has to be quickly and firmly fixed.

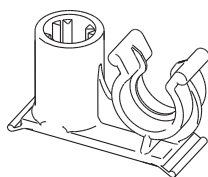


The tubing is clicked into the CTC clamp and is held firmly.



CTC10FT6LG

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



There are many clamps with other base shapes available on request. One example would be mounts weld studs.

Technical Table

Article-No.	Type	Width (W)	Height (H)	Height (H2)	Nominal Ø	Disc Ø	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.
151-14314	CTC4.5FT6LG	8.0	16.1	11.1	4.5	16.0	6.5-7.0	0.75	6.0
151-14313	CTC7.5FT6LG	8.0	18.6	11.1	7.5	16.0	6.5-7.0	0.75	6.0
155-31602	CTC7.5FT9	8.0	19.9	12.2	7.5	23.0	8.7-9.0	3.0	5.0
151-14311	CTC10FT6	8.0	21.4	7.5	10.0	16.0	6.5-7.0	0.75	3.0
151-00018	CTC10FT6LG	8.0	21.4	11.1	10.0	16.0	6.5-7.0	0.75	6.0
155-17801	CTC10FT9	8.0	22.7	12.2	10.0	23.0	8.7-9.0	3.0	5.0
151-14312	CTC13FT6	8.0	25.2	7.5	13.0	16.0	6.5-7.0	0.75	3.0
151-00019	CTC13FT6LG	8.0	25.2	11.1	13.0	16.0	6.5-7.0	0.75	6.0
155-25201	CTC22FT9	8.0	37.7	12.2	22.0	23.0	8.7-9.0	3.0	5.0

All dimensions in mm. Subject to technical changes.

Pipe and Hose Clips, PC Series

Features and Benefits

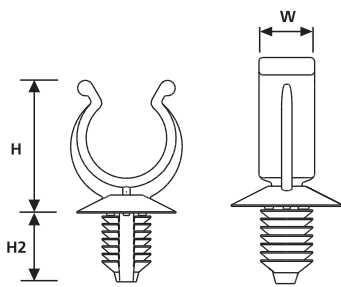
These clips can be attached to the panel prior to installing the pipe or hose, simply push the pipe into the clip for a firm and secure fixing.

Application

Originally designed for the automotive industry they are finding a wide and time saving variety of applications in all industries and where the use of a cable is not possible.



Simple and secure installation of pipes or hoses to panels.



PC Clip with Fir Tree Mount

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



(halogen free)

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

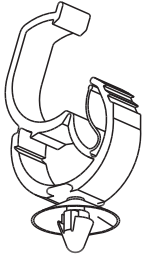


(Limited Fire Hazard)

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



Pipe and Hose Clips, PC Series



Simple and secure installation of pipes or hoses to panels.

Self-locking PC Clips are available on request. Please contact us!

Technical Table

Article-No.	Type	Width (W)	Height (H)	Height (H2)	Disc Ø	Bundle Ø max.	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour	Drawing
151-14700	PC35LAH	8.0	10.5	5.0	–	3.5	4.7	0.8	2.0	PA66	Black (BK)	
151-14900	PC5LAH	8.0	12.0	5.9	–	5.0	5.4	0.65	1.5	PA66	Black (BK)	
151-15100	PC14AH	10.0	20.6	8.8	22.0	14.2	6.15-6.45	2.7	3.3	PA66	Grey (GY)	
151-14300	PC23	10.0	36.0	6.5	22.0	24.0	6.3	0.6	1.6	PA66	Black (BK)	
151-14302	PC23	10.0	36.0	6.5	22.0	24.0	6.3	0.6	1.6	PA66	Natural (NA)	
151-00119	PC5DP7S	–	9.5	8.1	16.0	5.0	7.0	0.8	3.0	PA66	Black (BK)	
151-14800	PC5DP7L	–	9.5	12.6	16.0	5.0	7.0	0.8	7.0	PA66	Black (BK)	
151-14801	PC5DP7L	–	9.5	12.6	16.0	5.0	7.0	0.8	7.0	PA46	Black (BK)	
151-15101	PC14PT	10.0	20.6	7.6	22.0	14.2	6.15-6.45	2.7	3.3	PA66	Black (BK)	
151-14303	PC15FT7	12.0	27.1	11.1	21.6	15.7	6.4-6.8	1.0	6.0	PA66HIRHS	Black (BK)	

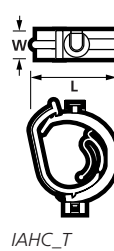
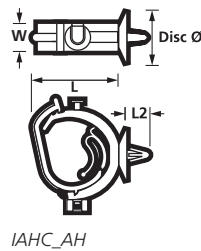
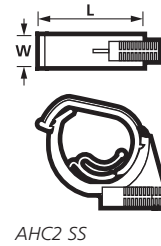
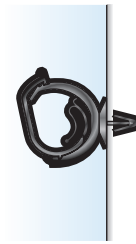
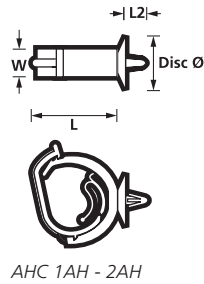
Automatic Harness Clips

Features and Benefits

These clips can be attached to the panel prior to installing the cables, simply pushing the cable into place, closes the clip which activates the automatic locking feature. The parts prefixed with an 'I' can be inter-locked giving a greater choice of installation options.

Application

Offering a simple and secure method of attaching cables to panels. Originally designed for the automotive industry they are finding a wide variety of applications in all industries using sheet metal panels.



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 high impact modified (PA6HIR)
Operating Temperature	-40 °C to +105 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 HB

Technical Table											
Article-No.	Type	Length (L)	Length (L2)	Width (W)	Disc Ø	Bundle Ø max.	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour
151-00212	AHC1AH	25.0	7.5	10.0	20.0	13.0	6.2-6.7	0.7	3.0	PA66HIRHS	Black (BK)
151-00210	AHC2AH	29.0	7.5	10.0	20.0	20.0	6.2-6.7	0.7	3.0	PA66HIRHS	Black (BK)
151-00208	AHC2BH	29.0	7.0	10.0	20.0	20.0	6.2x12.2	0.7	3.0	PA66HIRHS	Black (BK)
151-00206	AHC2SS	29.0	-	10.0	-	20.0	-	-	-	PA66HIRHS	Black (BK)
151-00370	AHC3BHR	40.0	7.0	10.0	24.0	28.0	6.2x12.2	0.7	3.0	PA66HIRHS	Black (BK)
151-00371	AHC3CHR	40.0	7.0	10.0	24.0	28.0	6.2x12.2	0.7	3.0	PA6HIR	Black (BK)
151-00373	AHC3SB	41.0	-	10.0	27.0	28.0	-	-	-	PA66HIRHS	Black (BK)
151-00374	AHC4AH	58.0	7.5	13.5	24.0	36.0	6.2-6.7	0.7	3.0	PA6HIR	Black (BK)
151-00223	IAHC1T	23.0	-	10.0	-	13.0	-	-	-	PA66HIRHS	Black (BK)
151-00199	IAHC2T	30.0	-	10.0	-	20.0	-	-	-	PA66HIRHS	Black (BK)
151-00197	IAHC3AH	40.0	7.5	13.5	24.0	28.0	6.2-6.7	0.7	2.7	PA66HIRHS	Black (BK)
151-00379	IAHC3BH	40.0	7.0	13.5	24.0	28.0	6.2x12.2	0.7	2.7	PA66HIRHS	Black (BK)
151-00381	IAHC3CH	40.0	7.0	13.5	24.0	28.0	6.2x12.2	0.7	3.0	PA66HIRHS	Black (BK)
151-00213	IAHC3T	40.0	-	10.0	-	28.0	-	-	-	PA66HIRHS	Black (BK)
151-00211	IAHC4AH	48.0	7.0	13.5	24.0	36.0	6.2-6.7	0.7	3.0	PA6HIRHS	Black (BK)
151-00383	IAHC4CH	47.0	7.0	13.5	24.0	36.0	6.2x12.2	0.7	3.0	PA6HIRHS	Black (BK)
151-00207	IAHC4T	47.0	-	13.5	-	36.0	-	-	-	PA66HIRHS	Black (BK)
151-00205	IAHC5BH	57.0	7.0	13.5	24.0	45.0	6.2x12.2	0.7	2.7	PA66HIRHS	Black (BK)
151-00195	IAHC5T	57.0	-	13.5	-	45.0	-	-	-	PA66HIRHS	Black (BK)

All dimensions in mm. Subject to technical changes.

Pipe and Hose Clips, IPC Series

Features and Benefits

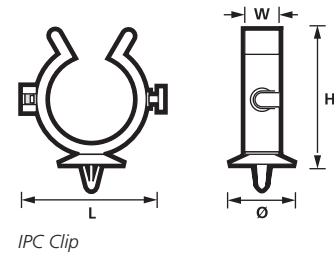
These clips can be attached to the panel prior to installing the pipe or hose, simply push the pipe into the clip for a firm and secure fixing. The parts prefixed with an 'I' can be interlocked giving a greater choice of installation options.

Application

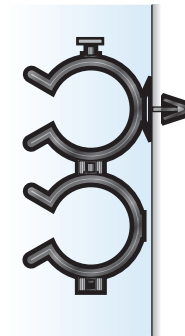
Originally designed for the automotive industry they are finding a wide and time saving variety of applications in all industries where the use of a cable is not possible.



Simple and secure installation of pipes or hoses to panels.



IPC Clip



IPC P Clip connected.



IPC AH Clip connected.

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



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



Technical Table									
Article-No.	Type	Height (H)	Width (W)	Disc Ø	Bundle Ø max.	Fixing Hole Ø (FH)	Panel Thickness max.	Material	Colour
Connectable Arrowhead									
151-00096	IPC10AH	18.4	10.0	22.0	12.5	6.3	1.6	PA66HIR	Black (BK)
151-14130	IPC13AH	21.0	10.0	22.0	13.5	6.3	1.6	PA66	Black (BK)
151-14500	IPC15AH	23.0	10.0	22.0	14.7	6.3	1.6	PA66HIR	Black (BK)
151-14601	IPC23AH	34.0	10.0	22.0	25.0	6.3	1.6	PA66	Black (BK)
Connectable									
151-14400	IPC10P	15.0	10.0	–	12.5	–	–	PA66HIR	Black (BK)
151-14132	IPC13P	17.4	10.0	–	13.5	–	–	PA66	Black (BK)
151-14502	IPC15P	19.5	10.0	–	14.7	–	–	PA66HIR	Black (BK)
151-14603	IPC23P	30.5	10.0	–	25.0	–	–	PA66	Black (BK)

All dimensions in mm. Subject to technical changes.

LOK Fixing Base

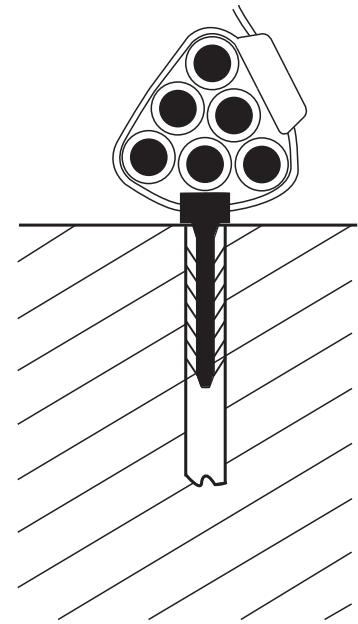
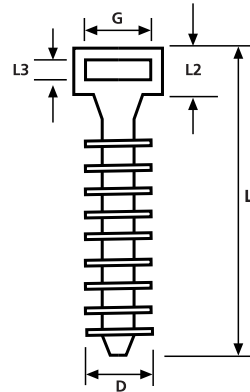
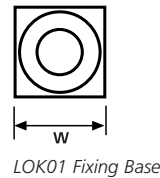
Features and Benefits

The LOK01 - LOK05 were primarily designed to be used with the RPE and PE series of cable ties but will function just as well with any cable ties up to 9mm wide.

Suitable for use in a wide range of materials including, concrete, brick, block or wood.

Installed by knocking into a 7mm or 8mm diameter hole (depending on the material).

The LOK01B is designed for soft brickwork and 6 mm holes. Because of its elongated head, the bundles can be located at a distance from the brickwork with the LOK05.



Application

The LOK mounts, in conjunction with a cable tie can be used either indoors or outdoors for a diverse range of applications from holding climbing plants, to securing cables running between buildings.

Material Data

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

HF
(halogenfree)

Technical Table

Article-No.	Type	Length (L)	Length (L2)	Length (L3)	Width (W)	Ø D	Strap Width max. (G)	Fixing Hole Ø (FH)	Colour	Material
151-80110	LOK01	44.0	6.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA66
151-80210	LOK02	21.0	–	–	14.0	–	9.0	4.9-5.1	Black (BK)	PA66
151-80500	LOK01B	30.0	6.5	2.5	12.0	7.2	9.0	6.0	Black (BK)	PA66
151-80600	LOK01S	34.0	6.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA66
151-80700	LOK05	49.0	12.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA66
151-80410	LOK04	10.0	3.0	–	4.0	–	9.0	–	Black (BK)	PA66

All dimensions in mm. Subject to technical changes.

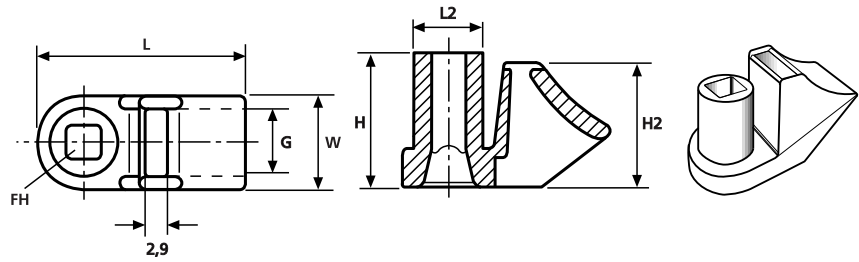
SBH, SBF and CTMS Cable Tie Base for Weld Studs

Features and Benefits

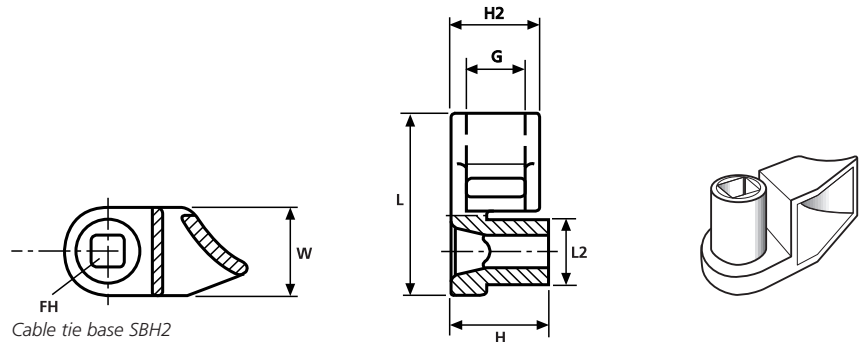
When used with a cable tie and simply hammered onto the stud the SBH type offer a simple and quick method of fixing. The SBH1 and 3 as well as the CTMS5 allow the cables to run across the panel whilst the SBH2 allows the cable to run at 90 degrees to the panel.

Application

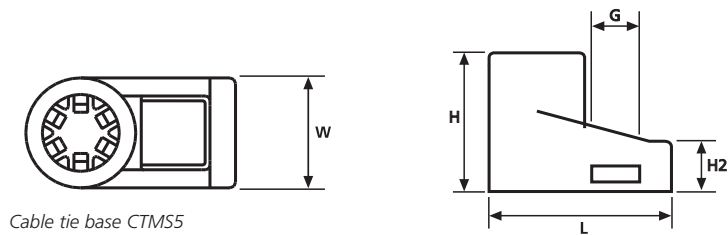
Many industries (but specifically the automotive market) are using 'weld studs' as the standard method of attaching components. Simply hammered onto the stud, these parts provide ideal fixing bases for attaching cables, pipes or hoses. The use of weld studs avoids the problems with 'holes' (ingress of moisture, corrosion etc).



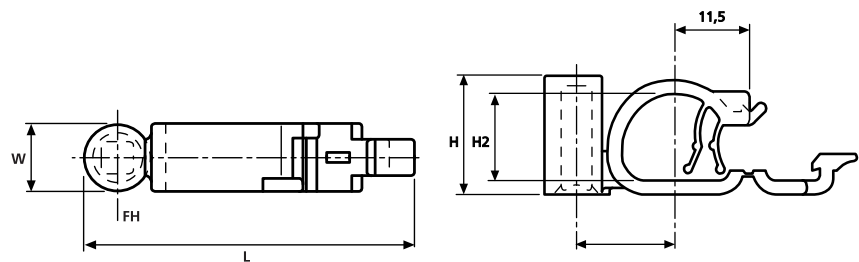
Cable tie base SBH1,3



Cable tie base SBH2



Cable tie base CTMS5



Cable tie base SBF2

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

RoHS

HF (halogenfree)

Technical Table

Article-No.	Type	Length (L)	Length (L2)	Width (W)	Height (H)	Height (H2)	Stud Ø	Bundle Ø max.	Strap Width max. (G)	Material	Colour
151-26150	SBH1	26.8	9.0	12.5	13.9	15.9	5.0	-	8.5	PA66	Black (BK)
151-26250	SBH2	26.8	9.0	12.5	14.0	12.5	5.0	-	8.5	PA66	Black (BK)
150-18900	SBH3	26.8	9.0	12.5	18.0	15.9	5.0	-	8.5	PA66	Black (BK)
150-47700	SBF2	47.7	-	10.0	18.2	13.5	5.0	13.5	-	PA66	Black (BK)
151-03301	CTMS5	19.0	-	10.0	14.5	5.3	5.0	-	5.0	PA66	Black (BK)

All dimensions in mm. Subject to technical changes.