



Fixing Elements for Corrugated Tubing, with Fir Tree

• CTC-Serie

Features and Benefits

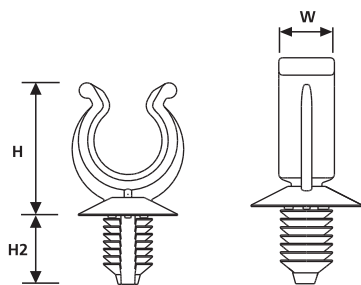
The clamps for corrugated tubing are available in various nominal diameters and have a base in the shape of a fir tree for inserting in a drilled hole. Due to the individual fins, the clamp can be inserted into blind holes with threading. The corrugated tubing is snapped into the clamp where it is securely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

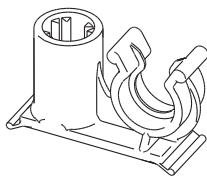


The tubing is clicked into the CTC clamp and is held firmly.



CTC10FT6LG

Material Data	
Material	Polyamide 6.6 High Imp. Mod., Heat Stab. (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.