



Cable Ties for hose and gaiter

- CTT-Series up to 265 N loop tensile strength
- HT-Series up to 535 N loop tensile strength

Features and Benefits

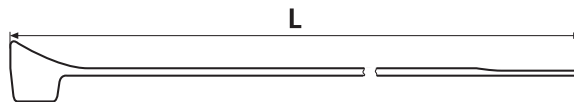
The curved design of the head ensures a seal around the full circumference of the hose/gaiter giving excellent protection against the ingress of water or dirt. For optimum sealing performance it is recommended that the correct HellermannTyton application tool is used. Both hand operated and pneumatic tools are available.

Application

Designed to secure pipes, hoses and gaiters, where low pressures are being secured. These ties can be used in many industries, including: automotive, white goods manufacturers and construction.

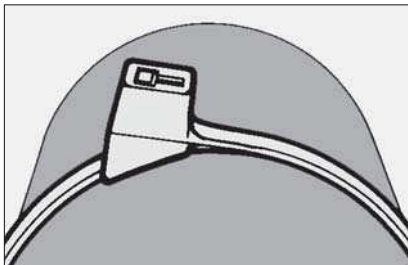


CTT ties installed on flexible gaiters.



CTT Hose Ties

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



For secure fixing of round and solid shapes.

Material Data	
Material	Polyamide 6.6 Heat and UV Stabilised (PA66HSW)
Operating Temperature	-40 °C to +105 °C Continuous, (+145 °C for 500 h)
Flammability	UL94 V2



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)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour	Application Tool
CTT20R								
112-51919	CTT20R	100	2.5	13.0	90	PA66	Natural (NA)	1-3, 5
112-51960	CTT20R	100	2.5	13.0	90	PA66HS	Black (BK)	1-3, 5
CTT60R								
112-56019	CTT60R	205	4.7	45.0	265	PA66	Natural (NA)	1-10
112-56060	CTT60R	205	4.7	45.0	265	PA66HSW	Black (BK)	1-10
HT120R								
112-00100	HT120R	340	7.6	90.0	535	PA66HS	Black (BK)	6-10

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix.