

## Polyamide 4.6 cable ties - Extra high temperature

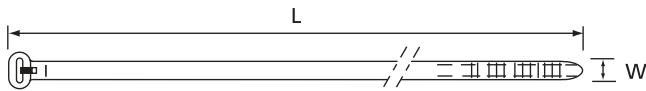
Premium cable ties with steel locking barb



- Extreme continuous temperature rating: -40°C to +150°C (in air)
- For high temperature environments in industrial, OEM, MRO and commercial construction applications such as: metal processing, paper mills, lighting, automotive

### Technical Information

Material - Moulding	Polyamide 4.6
Material - Locking barb	316 grade stainless steel
Temperature range	-40°C to +150°C
Colour	Light green
Flammability rating	UL 94 V-2
Other properties	Extra high temperature resistant, Halogen free, Silicon free



Product Ref.	Length L [mm]	Width W [mm]	Thickness [mm]	Bundle diameter from ... to [mm]	Minimum tensile strength [N]	Quantity [pieces]	Tooling
TYHT23M	92	2.3	0.9	2 - 16	80	1000	ERG120*, ERG50 WT193A
TYHT25M	186	4.8	1.2	3.5 - 45	220	1000	
TYHT28M	360	4.8	1.3	3.5 - 102	220	1000	
TYHT27M	340	6.9	1.6	6 - 89	540	500	ERG120, L-500-EU
TYHT277M	617	7.0	1.6	6 - 177	540	500	

\* ERG120 can not be used with TYHT23M

Description of product reference structure: see page 10  
 Description of materials and properties: see pages 142 to 153  
 For tooling specifications: see pages 128 to 141