

Heavy Duty Stainless Steel Cable Ties Coated

HTP-SSTC3816-CABLE-TIE

Features & Benefits

- Low fire hazard
- Comfortable Usage
- Steel Cable Ties Coated with Black Polyester for Enhanced insulation, & added outdoor durability
- Self-locking head design speeds installation and locks into place at any length along tie body
- Multifaceted Resistance
- UV-Resistant
- Securing cabling
- Polyester coated stainless steel
- High tensile strength
- Fire proof, UV resistant and halogen free
- Secure and easy to fit with a non-releasable rollerball locking mechanism
- Coating is non-toxic, halogen-free Polyester based material
- High-Quality Construction
- Strong Load Support

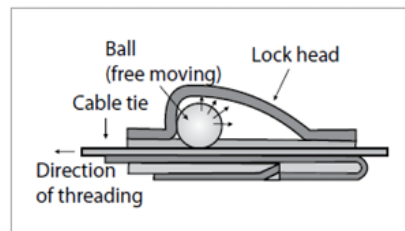


Applications

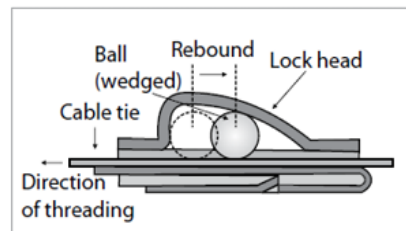
Cable ties are used for cable management as a type of fastener, for holding items together primarily electrical cable or wire. Provide the ultimate support for network cables and can be used in a wide range of indoor, outdoor, and underground (including direct burial). These stainless-steel ties are suitable for applications in industries such as:

- Oil and gas
- Marine and Ship building
- Maintenance and Mining
- Automotive and mass transit
- Defence Services

A) Initial Position



B) Wedge Lock Position



Part No.	Diameters			Diameters		Min tensile strength
	Length	Width	Thickness	Diameter		
HTP-SSTC1316	150	4.6	0.25	43		667
HTP-SSTC2316	200	4.6	0.25	59		667
HTP-SSTC3316	260	4.6	0.25	78		667
HTP-SSTC3816	300	4.6	0.25	85		667
HTP-SSTC4316	360	4.6	0.25	110		667
HTP-SSTC5316	520	4.6	0.25	161		667
HTP-SSTC6316	680	4.6	0.25	200		667
HTP-SSTC2316H	200	7.9	0.25	59		1335
HTP-SSTC3316H	260	7.9	0.25	78		1335
HTP-SSTC3816H	300	7.9	0.25	85		1335
HTP-SSTC4316H	360	7.9	0.25	110		1335
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