



### DESCRIPTION:

Our range of stainless steel uncoated cable ties are manufactured from 316 stainless steel and have a high tensile strength. The self-locking head design speeds installation and locks into place at any length along the tie. The fully enclosed head does not allow dirt or grit to interfere with the locking mechanism. These ties are flame retardant, tough and corrosion resistant and are ideal for demanding industries such as mass transit, ship building, oil rigs, and mining.

### SPECIFICATION:

<b>COLOUR OPTIONS:</b> Metallic
<b>MATERIAL:</b> 316 Stainless Steel
<b>OPERATING TEMPERATURE:</b> -80°C to +538°C
<b>FLAMMABILITY:</b> Fireproof, UV Resistant & Halogen Free
<b>STANDARDS:</b> UL Cert. No: E227552 • DNV Cert. No: E-6729 London Underground Approval Cert. No: 1732



**LOOP TENSILE STRENGTH:** 4.6mm W:68Kg (667N)  
7.9mm W:136Kg (1335N) 12.7mm W:317Kg (3115N)

**CHEMICAL RESISTANCE:** Salt spray resistant, corrosion & weather resistant, outstanding chemical resistance & antimagnetic.

PART NUMBER	WIDTH (mm)	LENGTH (mm)	MAX. BUNDLE DIA. (mm)	MIN TENSILE STRENGTH (Kg)	PACK QUANTITY
CTR100ST	4.6	100	27	68	100
CTR127ST		127	32	68	100
CTR150ST		150	43	68	100
CTR200ST		200	50	68	100
CTR300ST		300	76	68	100
CTR360ST		360	102	68	100
CTR520ST		520	152	68	100
CTR680ST		680	200	68	100
CTR840ST		840	250	68	100
CTR200HDST		7.9	200	50	136
CTR300HDST	300		76	136	100
CTR360HDST	360		102	136	100
CTR520HDST	520		152	136	100
CTR680HDST	680		200	136	100
CTR840HDST	840		250	136	100
CTR1000HDST	1000		302	136	100
CTR360EHDST	12.7		360	110	317
CTR520EHDST		520	161	317	100
CTR620EHDST		620	192	317	100
CTR840EHDST		840	263	317	100
CTR1000EHDST		1000	313	317	100