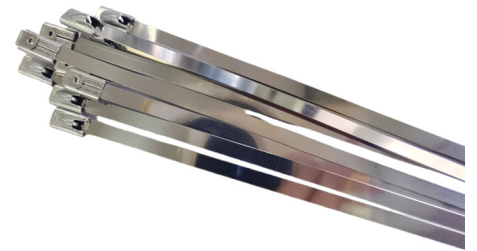


## Stainless Steel Cable Ties

Marathon Stainless Steel Cable Ties are engineered to deliver durability, strength, and resistance to extreme conditions. Designed to perform in the harshest environments, these cable ties withstand temperature extremes, chemical exposure, and mechanical stress, making them suitable for demanding industrial applications.

- **High Strength & Durability:** Made from 304 stainless steel for secure fastening even under heavy loads and tough conditions.
- **Wide Temperature Resistance:** Maintains strength and performance across a broad temperature range.
- **Chemical Resistance & Non-Flammable:** Resists damage from acids, solvents, and other chemicals that can degrade plastic alternatives; withstands high temperatures.
- **Vibration Resistant:** Maintains grip and security in environments with high vibration, such as automotive, marine, and industrial machinery.
- **Long-Lasting Performance:** Suitable for permanent installations, with a locking mechanism that delivers a strong and reliable hold.
- **UL 62275; RoHS, REACH & PAHs Compliant:** Meets global environmental and material safety standards.
- **Plenum-Rated:** AH-1
- **Applications:** Suitable for securing heavy cable runs, bundling thick wire harnesses, and installations in chemically or physically harsh conditions.



E258930, Type 2  
Complies w/UL  
62275 Standard



Catalog Number	Part Number	UL Reference Number	Pack Size (pcs/bag)	Dimensions (WxL)		Tensile Strength			Working (Operation) Temperature		Min Installation Temp		Min Bundle Diameter		Max Bundle Diameter	
				in	mm	N	kgs	lbs	C°	F°	C°	F°	in	mm	in	mm
CTS5IN200100	40156499136	LH-SS-S-125-5	100	0.18x5	4.6x125	890	90.8	200	-80° to +538°	-112° to +1000°	-60°	-76°	.59	15	1.5	38
CTS8IN200100	40156499139	LH-SS-S-200-8	100	0.18x8	4.6x200	890	90.8	200	-80° to +538°	-112° to +1000°	-60°	-76°	.59	15	2.4	61.9
CTS14IN200100	40156499145	LH-SS-S-360-14	100	0.18x14	4.6x360	890	90.8	200	-80° to +538°	-112° to +1000°	-60°	-76°	.59	15	4.45	112.8