



Cable Ties with Ball-Lock and Coating

SSCCTB-Series, Stainless Steel 316

Coated 316 stainless steel cable ties deliver high strength bundling and fastening in demanding environments. Manufactured from 316-grade stainless steel and finished with a durable polyester powder coating, they provide enhanced resistance to corrosion, abrasion and moderate chemical exposure. The non-conductive coating acts as a barrier to help reduce galvanic reactions and protect cable insulation, it also helps prevent contact corrosion between dissimilar metals. Smooth, coated edges improve handling safety and minimise wear on bundled materials. The clean, uniform finish supports visually consistent cable layouts. The SSCCTB 316 range suits indoor and outdoor use, including marine and chloride-rich settings, verify coating temperature limits where sustained high temperatures are expected.

Features and benefits

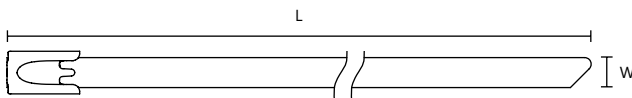
- Non-releasable ball locking feature
- Powder coating for protection of cable
- Helps prevent contact corrosion between dissimilar metals
- Weather resistance
- Chemical resistant
- Flame retardant (excluding coating)



Stainless steel coated cable tie, SSCCTB-series.

MATERIAL	Stainless Steel (SS316)
Operating Temperature	-80 °C to +538 °C
Flammability	non-burning (except coating)
Specifications	UL 62275, DNV, cULus, CE 2014/35/EU, TÜV

More details: Click on article number in table.



SST and SSCCT-Series 4.6 and 7.9 width

TYPE	Width (W)	Length (L)	Bundle Ø min.	Bundle Ø max.	Thickness (T)	N	Material	Pack Cont.	Tools	Local Part No.	Art.-No.
SSCCTB125X4.6	4.6	125.0	15.0	38.0	38.00	890	SS316	100 pcs.	15;24	SSCCTB125X4.6	924-00006
SSCCTB150X4.6	4.6	150.0	15.0	46.0	38.00	890	SS316	100 pcs.	15;24	SSCCTB150X4.6	924-00007
SSCCTB200X4.6	4.6	200.0	15.0	61.9	38.00	890	SS316	100 pcs.	15;24	SSCCTB200X4.6	924-00008
SSCCTB290X4.6	4.6	290.0	15.0	90.6	38.00	890	SS316	100 pcs.	15;24	SSCCTB290X4.6	924-00010
SSCCTB360X4.6	4.6	360.0	15.0	112.8	38.00	890	SS316	100 pcs.	15;24	SSCCTB360X4.6	924-00012
SSCCTB520X4.6	4.6	520.0	15.0	163.8	38.00	890	SS316	100 pcs.	15;24	SSCCTB520X4.6	924-00014
SSCCTB680X4.6	4.6	680.0	15.0	214.8	38.00	890	SS316	100 pcs.	15;24	SSCCTB680X4.6	924-00016
SSCCTB840X4.6	4.6	840.0	15.0	265.7	38.00	890	SS316	100 pcs.	15;24	SSCCTB840X4.6	924-00018
SSCCTB200X7.9	7.9	200.0	15.0	61.9	38.00	1600	SS316	100 pcs.	15;24	SSCCTB200X7.9	924-00009
SSCCTB290X7.9	7.9	290.0	15.0	90.6	38.00	1600	SS316	100 pcs.	15;24	SSCCTB290X7.9	924-00011
SSCCTB360X7.9	7.9	360.0	15.0	112.8	38.00	1600	SS316	100 pcs.	15;24	SSCCTB360X7.9	924-00013
SSCCTB520X7.9	7.9	520.0	15.0	163.8	38.00	1600	SS316	100 pcs.	15;24	SSCCTB520X7.9	924-00015
SSCCTB680X7.9	7.9	680.0	15.0	214.8	38.00	1600	SS316	100 pcs.	15;24	SSCCTB680X7.9	924-00017
SSCCTB840X7.9	7.9	840.0	15.0	265.7	38.00	1600	SS316	100 pcs.	15;24	SSCCTB840X7.9	924-00019

Recommended Tools: 15=MK9SST, 24=HT338. For more information on toolings please go to www.HellermannTyton.com.au/application-tooling.

All dimensions in mm. Subject to technical changes. N = Minimum Loop Tensile Strength for Cable Ties (newton)



Please note: Some or all of the products listed here have these approvals, or have one or more sustainable attributes. Please see our website for the latest details.