

# STAINLESS STEEL CABLE TIES | Cable Ties & Banding

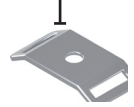
## STAINLESS STEEL CABLE TIES

### 316 Stainless Steel - Uncoated

- Salt spray, corrosion & weather resistant
  - Outstanding chemical resistance
- Temperature Range:** -80°C to 500°C  
**Material:** 316 Stainless Steel  
**Standards:** UL and DNV Certified



Stainless Steel Tie Base (see p.263)



Code	Length (A)	Width (B)	Max Bundle Dia.	Loop Tensile Strength (Kg)	Pack QTY
SSCT200x4.6	200	4.6	50.0	68.0	100
SSCT300x4.6	300	4.6	76.0	68.0	100
SSCT360x4.6	360	4.6	102.0	68.0	100
SSCT520x4.6	520	4.6	152.0	68.0	100
SSCT200x7.9	200	7.9	50.0	136.0	100
SSCT360x7.9	360	7.9	102.0	136.0	100
SSCT520x7.9	520	7.9	164.0	136.0	100

### 316 Stainless Steel - Coated

- Salt spray, corrosion & weather resistant
  - Outstanding chemical resistance
- Temperature Range:** -40°C to 150°C  
**Material:** 316 Stainless Steel  
**Coating:** Pure Polyester/Epoxy  
**Standards:** UL and DNV Certified



Other colours available on request

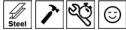


Code	Length (A)	Width (B)	Max Bundle Dia.	Loop Tensile Strength (Kg)	Pack QTY
SSCT200x4.6-COATED	200	4.6	50.0	68.0	100
SSCT360x4.6-COATED	360	4.6	102.0	68.0	100
SSCT360x7.9-COATED	360	7.9	102.0	136.0	100
SSCT520x7.9-COATED	520	7.9	152.0	136.0	100

### Manual Tensioning Tool

Tensions and cuts off Stainless Steel Ties up to 12.7mm wide regardless of material or coating.

**Material:** Steel



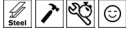
Code	Description
KE9222	Metal tool designed for coated or uncoated Stainless Steel cable ties up to 0.3mm and up to 12.7mm width. Once the desired tension is reached the tool has a manual lever to cut off tail excess tie length.



### Stainless Steel Tensioning Tool

Hand tool designed for coated or uncoated Stainless Steel Cable Ties up to 7.9mm width. Complete with tension indicator and automatic excess tie cut-off.

**Material:** Steel



Code	Description
CT511	Metal tool designed for coated or uncoated Stainless Steel cable ties from 0.3 to 7.9mm width. Complete with tension indicator and automatic tie excess cut off

