

SST - A2 STAINLESS STEEL CABLE TIES

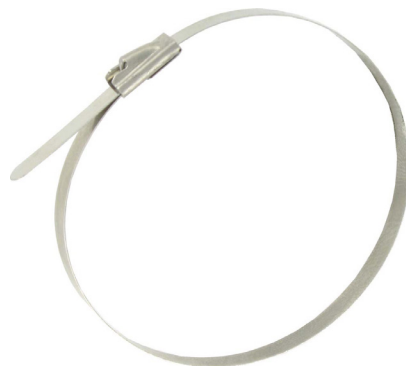
Description:

Tie Material: Stainless Steel A2 (304)

Description: Roller Ball Lock Type

This grade of stainless steel offers strong abrasion resistance, good resistance to corrosion with reliably low levels of distortion. Our A2 Stainless Steel Cable Ties offer an economical alternative to our A4 Certified Stainless Tie Range.

Code	Width		Length		Thickness		Max Bundle Dia		Min Bundle Dia		Min Tensile Strength	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	lbs
SST46200	4.6	0.18	200	7.9	0.26	0.010	50	1.97	12.7	0.50	1100	250
SST46300	4.6	0.18	300	11.8	0.26	0.010	76	3.00	12.7	0.50	1100	250
SST46360	4.6	0.18	360	14.1	0.26	0.010	91.6	3.60	12.7	0.50	1100	250
SST46520	4.6	0.31	520	20.4	0.26	0.010	133.2	5.24	12.7	0.50	1100	250



CTSS/CTSSB - A4 STAINLESS STEEL CABLE TIES

Description:

Tie & Base Material: Stainless Steel SS316 (A4) BS EN 62275
 Self Colour Operating Temperature: -80 to 500°C
 Epoxy Black Operating Temperature: -80 to 150°C
 Description: Roller Ball Lock Type

Marine Grade quality typically for outdoor use and chemically harsh environments with a higher level of corrosion resistance. Contains Molybdenum which is highly ductile and has an extremely high melting point

Code	Finish	Width		Length		Thickness		Max Bundle Dia		Min Bundle Dia		Min Tensile Strength	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	lbs
CTSS150	Self Colour	4.6	0.18	150	5.9	0.26	0.010	37	1.46	12.7	0.50	1100	250
CTSS200	Self Colour	4.6	0.18	200	7.9	0.26	0.010	50	1.97	12.7	0.50	1100	250
CTSS300	Self Colour	4.6	0.18	300	11.8	0.26	0.010	76	3.00	12.7	0.50	1100	250
CTSS360	Self Colour	4.6	0.18	360	14.1	0.26	0.010	91.6	3.60	12.7	0.50	1100	250
CTSS520	Self Colour	7.9	0.31	520	20.4	0.26	0.010	133.2	5.24	12.7	0.50	1500	340
CTSSB200	Epoxy Black	4.6	0.18	200	7.9	0.35	0.014	50	1.97	12.7	0.50	900	200
CTSSB300	Epoxy Black	4.6	0.18	300	11.8	0.35	0.014	76	3.00	12.7	0.50	900	200
CTSSB360	Epoxy Black	4.6	0.18	360	14.1	0.35	0.014	91.6	3.60	12.7	0.50	900	200
CTSSB520	Epoxy Black	7.9	0.31	520	20.4	0.35	0.014	133.2	5.23	12.7	0.50	1200	270

**Fully Tested
& Certified**



• Tested for: 2 Hours • Temperature: 930°C