

Stainless Steel Cable Ties

Stainless Steel Roller-Ball Lock Tie

- Stainless steel 316L to BS EN1008:1995 with a unique locking ball mechanism that allows the tie to be quickly and easily installed
- Ideal for use in environmentally harsh conditions where subjected to various chemicals, acids, salts, and high temperatures
- Black epoxy coated LSZH (low smoke, zero halogen) ties also available providing additional insulation and protection to the bundle materials



BS5839 PT1

	Uncoated	Coated
Min. Operating Temp:	-40°C	-40°C
Max. Operating Temp:	+550°C	+180°C

Part No.		Length (mm)	Width (mm)	Bundle dia. (mm)	Min. loop Tensile Strength (Kg)
Plain	Epoxy Coated				
SSTRB201-4.6	SSTRB201-4.6EC	201	4.6	50	45
SSTRB266-4.6	SSTRB266-4.6EC	266	4.6	72	45
SSTRB300-4.6	SSTRB300-4.6EC	300	4.6	81	45
SSTRB362-4.6	SSTRB362-4.6EC	362	4.6	102	45
SSTRB362-7.9	SSTRB362-7.9EC	362	7.9	102	Plain 113, Coated 79
SSTRB521-7.9	SSTRB521-7.9EC	521	7.9	152	Plain 113, Coated 79
SSTRB679-7.9		679	7.9	203	Plain 113
SSTRB838-7.9		838	7.9	254	Plain 113
SSTRB1067-7.9		1067	7.9	320	Plain 113

Pack Quantity 100, except 838 & 1067 – Pk50

Cable tie tensioning gun available: SSTCT1
See Page 175.



Plain Stainless Steel Ties

- Corrosion resistant
- AISI 304 stainless steel (plain ties)
- The unique buckle design provides quick, easy application which can easily be unfastened for re-using
- 6.3mm and 9.5mm widths available
- Minimum operating continuous temperature: -80°C (-112°F)
- Maximum operating continuous temperature: 538°C (1000°F)

Part No.	Length (mm)	Width (mm)	Bundle dia. (mm)
SSTNR150-6	152 (6")	6.3 (1/4")	25 (1.5")
SSTNR225-6	225 (9")	6.3 (1/4")	63 (2.5")
SSTNR300-6	300 (12")	6.3 (1/4")	86 (3.4")
SSTNR450-6	450 (18")	6.3 (1/4")	137 (5.4")
SSTNR610-6	610 (24")	6.3 (1/4")	185 (7.3")

Pack Quantity: 100

