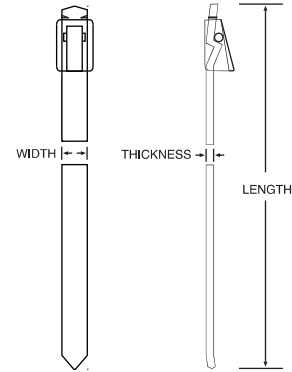
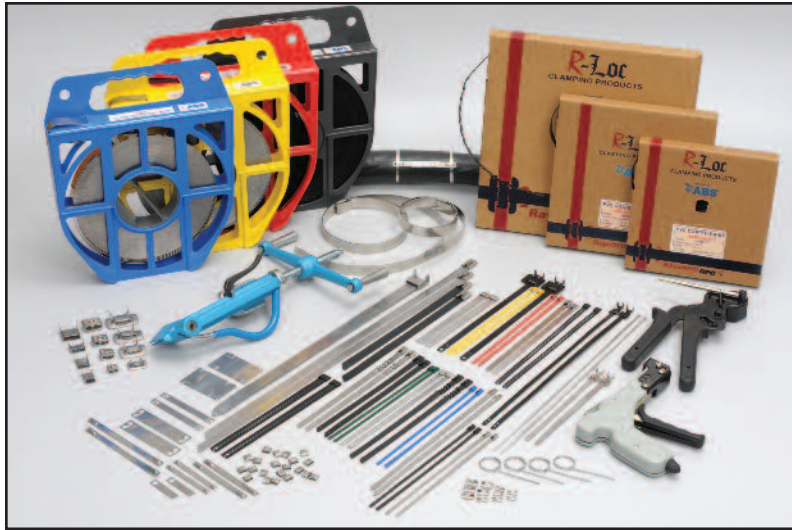


# STAINLESS STEEL CABLE TIES

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- **Ideal Applications:** harsh, corrosive, and salt-water environments, chemical and radiation exposure, temperature extremes, food processing, and vibrating equipment
- **Ball Locking** mechanism provides ease of insertion and high tensile strength
- **Temperature Resistance:** -80°C to 538°C
- **Resistance Against Chemicals:** Acid and Alkali Resistant



**Dimensions for Roller Ball Ties**

Tensile	Width	Thickness
150 lb	0.181"	0.010"
250 lb	0.311"	0.010"

- Ideal for high corrosion areas
- Excellent resistance to temperature and moisture variations.



## Ball Lock-Uncoated 316 Stainless Steel 150 lb. & 250 lb.

Techspan #	Description	Length/Size	U/M	QTY/PK
L-8150SSC	Ball Lock-Uncoated-SS316, 150lb Tensile	8"	PK	100
L-14150SSC	Ball Lock-Uncoated-SS316, 150lb Tensile	14"	PK	100
L-20150SSC	Ball Lock-Uncoated-SS316, 150lb Tensile	20"	PK	100
L-24150SSC	Ball Lock-Uncoated-SS316, 150lb Tensile	24"	PK	100
L-27150SSC	Ball Lock-Uncoated-SS316, 150lb Tensile	27"	PK	100
L-8250SSC	Ball Lock-Uncoated-SS316, 250lb Tensile	8"	PK	100
L-14250SSC	Ball Lock-Uncoated-SS316, 250lb Tensile	14"	PK	100
L-24250SSC	Ball Lock-Uncoated-SS316, 250lb Tensile	24"	PK	100

Tolerance: ±.037"/.76 mm

Sold in bag quantities

Check with Customer Service for other sizes and availability.



L-8150SSC 316 Stainless Steel 150.lb



L-8250SSC 316 Stainless Steel 250.lb

\*\* All 250 lb ball lock ties have been re-certified and UL Listed to 300 lb tensile strength