

Stainless Steel Cable Ties



Warnco

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Product Applications



Signages and Signals



Shipping



Oil & Petrochemical



Refineries & Industries



Power Utilities



Locomotive



Communication



Automotive



Cable installations

Stainless Steel Cable Ties

R-Loc Stainless Steel cable ties provide solutions to all your clamping problems. R-Loc cable ties are used world-wide to secure POLES, CABLES, PIPES and perform host of other clamping functions.

“R-Loc” cable ties not only have high resistance to heat but can also stand the test of salts and acids. They are the perfect choice for Indoor, Outdoor and Underground applications. R-Loc cable ties have rounded edges and are safe for handling. To ensure the security of your clamping functions, R-Loc ties are subjected to rigorous physical and chemical testing. Cable ties are randomly subjected to loop tensile strength.

R-Loc Cable ties are offered in both AISI 304 (EN DIN 1.4301) and AISI 316 (EN DIN 1.4401) Stainless Steel. We provide customised solutions including designing, testing, validation and stimulation through our in house testing facilities.

Types of SS Cable Ties

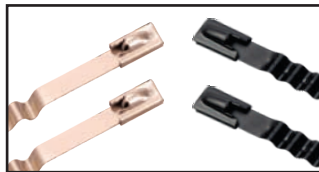
Ball Lock Cable Tie

BUXX-XXX **BCXX-XXX**



Spring Type Ball Lock Cable Tie

BUzXX-XXX **BCzXX-XXX**



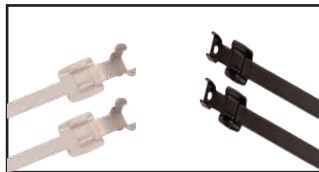
Ladder Cable Tie

LUXX-XXX **LCXX-XXX**

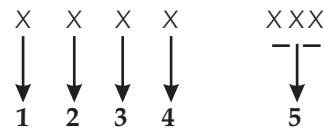


Reasable Cable Tie

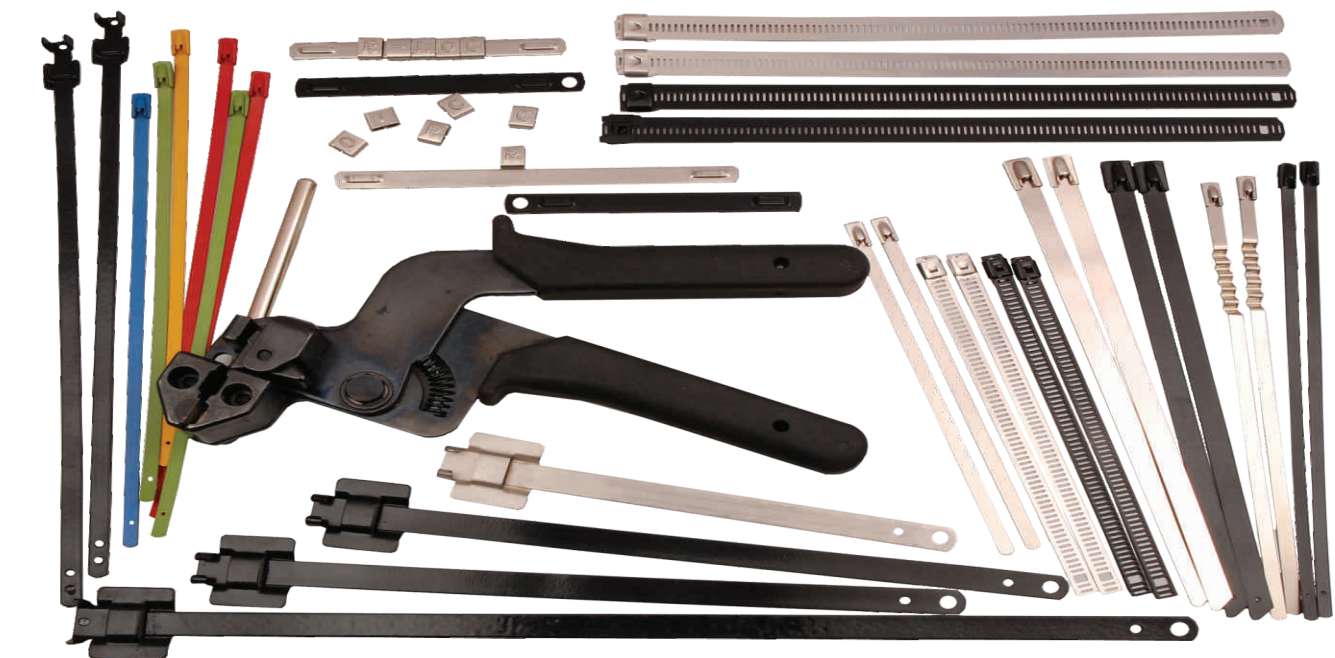
RUXX-XXX **RCpXX-XXX**



Designation of locking arrangement :



1. R - For Releasable Type
L - For Ladder Type
B - For Roller Ball Type
2. U - Un-coated, C- Coated, Cp - PPA Coated
Uz - Spring Un-coated, Cz- Spring Coated
3. Indicates Width
4. Indicates Grade of Material
5. Indicates Length of Tie.



Stainless Steel Ball Lock Cable Ties, Uncoated

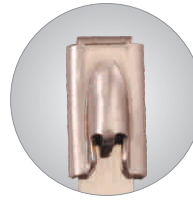
Technical Information:

Material A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to + 500°C

Surface Finish Metallic

Flamability rating Absolutely fireproof. Halogen free and UV-resistant



Ball Lock Uncoated-SS304, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU44-100	SS304	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
BU44-150	SS304	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
BU44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
BU44-260	SS304	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
BU44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
BU44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
BU44-620	SS304	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
BU44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
BU44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Ball Lock Uncoated-SS316, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU46-100	SS316	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
BU46-150	SS316	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
BU46-200	SS316	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
BU46-260	SS316	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
BU46-360	SS316	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
BU46-520	SS316	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
BU46-620	SS316	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
BU46-840	SS316	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
BU46-1000	SS316	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Ball Lock Uncoated-SS304, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU74-100	SS304	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
BU74-150	SS304	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
BU74-200	SS304	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
BU74-260	SS304	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
BU74-360	SS304	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
BU74-520	SS304	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
BU74-620	SS304	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
BU74-840	SS304	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
BU74-1000	SS304	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Ball Lock Uncoated-SS316, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU76-100	SS316	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
BU76-150	SS316	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
BU76-200	SS316	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
BU76-260	SS316	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
BU76-360	SS316	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
BU76-520	SS316	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
BU76-620	SS316	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
BU76-840	SS316	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
BU76-1000	SS316	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Stainless Steel Ball Lock Cable Ties, Coated

Technical Information:

Material A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to +150°C

Surface Finish Pure Polyester & Epoxy Coating

Flamability rating Fireproof, Halogen Free and UV-resistant



Ball Lock Coated-SS304, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC44-100	SS304	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
BC44-150	SS304	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
BC44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
BC44-260	SS304	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
BC44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
BC44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
BC44-620	SS304	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
BC44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
BC44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Ball Lock Coated-SS316, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC46-100	SS316	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
BC46-150	SS316	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
BC46-200	SS316	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
BC46-260	SS316	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
BC46-360	SS316	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
BC46-520	SS316	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
BC46-620	SS316	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
BC46-840	SS316	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
BC46-1000	SS316	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Ball Lock Coated-SS304, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC74-100	SS304	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
BC74-150	SS304	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
BC74-200	SS304	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
BC74-260	SS304	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
BC74-360	SS304	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
BC74-520	SS304	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
BC74-620	SS304	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
BC74-840	SS304	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
BC74-1000	SS304	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Ball Lock Coated-SS316, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC76-100	SS316	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
BC76-150	SS316	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
BC76-200	SS316	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
BC76-260	SS316	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
BC76-360	SS316	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
BC76-520	SS316	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
BC76-620	SS316	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
BC76-840	SS316	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
BC76-1000	SS316	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Stainless Steel Ball Lock Cable Ties, Heavy Duty

Technical Information:

Material A) 316 grade non-magnetic stainless steel
 B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to + 500°C

Surface Finish Metallic (Uncoated), Polyester & Epoxy (Coated)

Flamability rating Absolutely fireproof, UV-resistant and Halogen free



Ball Lock Uncoated-SS304, 12.7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU124-100	SS304	0.50	12.7	4	100	0.02	0.40	1.1	27	3115	700	100/bag
BU124-150	SS304	0.50	12.7	6	150	0.02	0.40	1.7	43	3115	700	100/bag
BU124-200	SS304	0.50	12.7	8	200	0.02	0.40	2.3	59	3115	700	100/bag
BU124-260	SS304	0.50	12.7	10	260	0.02	0.40	3.1	78	3115	700	100/bag
BU124-360	SS304	0.50	12.7	14	360	0.02	0.40	4.3	110	3115	700	100/bag
BU124-520	SS304	0.50	12.7	20	520	0.02	0.40	6.3	161	3115	700	100/bag
BU124-620	SS304	0.50	12.7	24	620	0.02	0.40	7.6	192	3115	700	100/bag
BU124-840	SS304	0.50	12.7	33	840	0.02	0.40	10.4	263	3115	700	100/bag
BU124-1000	SS304	0.50	12.7	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Ball Lock Uncoated-SS316, 12.7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BU126-100	SS316	0.50	12.7	4	100	0.02	0.40	1.1	27	3115	700	100/bag
BU126-150	SS316	0.50	12.7	6	150	0.02	0.40	1.7	43	3115	700	100/bag
BU126-200	SS316	0.50	12.7	8	200	0.02	0.40	2.3	59	3115	700	100/bag
BU126-260	SS316	0.50	12.7	10	260	0.02	0.40	3.1	78	3115	700	100/bag
BU126-360	SS316	0.50	12.7	14	360	0.02	0.40	4.3	110	3115	700	100/bag
BU126-520	SS316	0.50	12.7	20	520	0.02	0.40	6.3	161	3115	700	100/bag
BU126-620	SS316	0.50	12.7	24	620	0.02	0.40	7.6	192	3115	700	100/bag
BU126-840	SS316	0.50	12.7	33	840	0.02	0.40	10.4	263	3115	700	100/bag
BU126-1000	SS316	0.50	12.7	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Ball Lock Coated-SS304, 12.7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC124-100	SS304	0.50	12.7	4	100	0.02	0.40	1.1	27	3115	700	100/bag
BC124-150	SS304	0.50	12.7	6	150	0.02	0.40	1.7	43	3115	700	100/bag
BC124-200	SS304	0.50	12.7	8	200	0.02	0.40	2.3	59	3115	700	100/bag
BC124-260	SS304	0.50	12.7	10	260	0.02	0.40	3.1	78	3115	700	100/bag
BC124-360	SS304	0.50	12.7	14	360	0.02	0.40	4.3	110	3115	700	100/bag
BC124-520	SS304	0.50	12.7	20	520	0.02	0.40	6.3	161	3115	700	100/bag
BC124-620	SS304	0.50	12.7	24	620	0.02	0.40	7.6	192	3115	700	100/bag
BC124-840	SS304	0.50	12.7	33	840	0.02	0.40	10.4	263	3115	700	100/bag
BC124-1000	SS304	0.50	12.7	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Ball Lock Coated-SS316, 12.7mm width

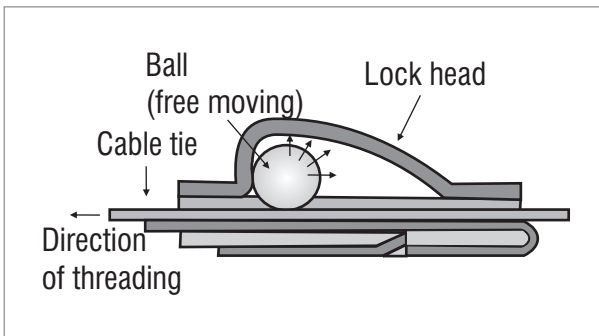
Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BC126-100	SS316	0.50	12.7	4	100	0.02	0.40	1.1	27	3115	700	100/bag
BC126-150	SS316	0.50	12.7	6	150	0.02	0.40	1.7	43	3115	700	100/bag
BC126-200	SS316	0.50	12.7	8	200	0.02	0.40	2.3	59	3115	700	100/bag
BC126-260	SS316	0.50	12.7	10	260	0.02	0.40	3.1	78	3115	700	100/bag
BC126-360	SS316	0.50	12.7	14	360	0.02	0.40	4.3	110	3115	700	100/bag
BC126-520	SS316	0.50	12.7	20	520	0.02	0.40	6.3	161	3115	700	100/bag
BC126-620	SS316	0.50	12.7	24	620	0.02	0.40	7.6	192	3115	700	100/bag
BC126-840	SS316	0.50	12.7	33	840	0.02	0.40	10.4	263	3115	700	100/bag
BC126-1000	SS316	0.50	12.7	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Ball Lock Cable Tie Features

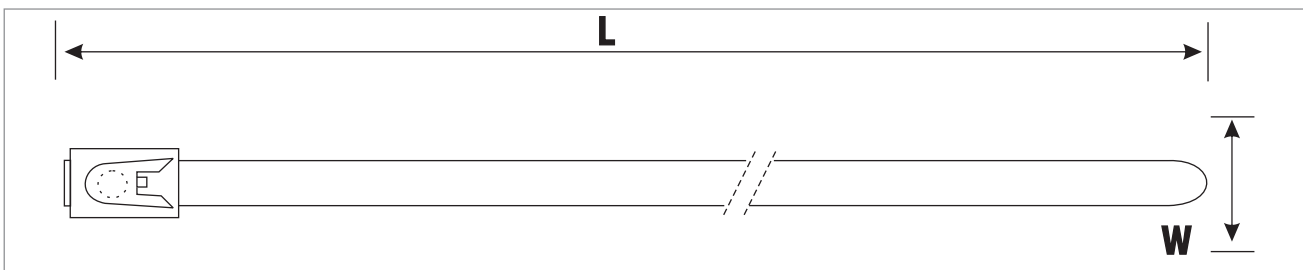
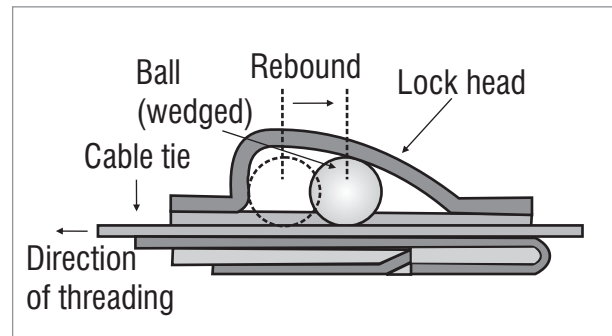
- Self Locking mechanism for fast and easy installation
- Rounded edges and Smooth Surfaces for safe handling
- Flame Retardant, Non-Toxic and Halogen Free
- Fully enclosed head does not allow dirt or grit to interfere with locking mechanism
- Ideal for applications where Corrosion, Vibration, Radiation and Temperature extremes are concerned
- Cable Tie Lock Mechanism Ball made of SS316 ensuring perfect lock in harsh corrosive conditions

Wedge Lock Mechanism

A) Initial Position

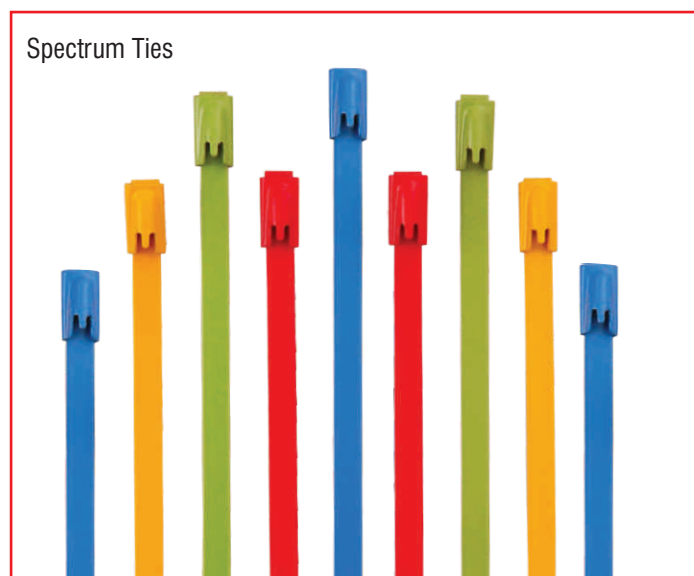


B) Wedge Lock Position



Multicolour Spectrum Ties

- We also provide Stainless Steel Ball Lock Ties in various colour coatings
- Spectrum Ties can be used for easy identification for various phase lines of cables and matching colour surroundings



Multicolour Spectrum Ball Lock Ties

Stainless Steel Ball Lock Cable Ties, Spring Type Uncoated

Technical Information:

- Spring Ties** The unique spring form maintains greater installed tension on non-resilient objects
- Application** Where tensions on solid object must be maintained.
- Material** A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel
- Temperature Range** - 80°C to + 500°C
- Surface Finish** Metallic
- Flamability rating** Absolutely fireproof, Halogen free and UV-resistant



Ball Lock Spring Type Uncoated-SS304, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BUz44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.0	50	667	150	100/bag
BUz44-260	SS304	0.18	4.6	10	260	0.01	0.25	2.7	69	667	150	100/bag
BUz44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.0	102	667	150	100/bag
BUz44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.0	152	667	150	100/bag
BUz44-680	SS304	0.18	4.6	27	680	0.01	0.25	7.5	190	667	150	100/bag
BUz44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.0	254	667	150	100/bag
BUz44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	11.8	300	667	150	100/bag

Ball Lock Spring Type Uncoated-SS316, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BUz46-200	SS316	0.18	4.6	8	200	0.01	0.25	2.0	50	667	150	100/bag
BUz46-260	SS316	0.18	4.6	10	260	0.01	0.25	2.7	69	667	150	100/bag
BUz46-360	SS316	0.18	4.6	14	360	0.01	0.25	4.0	102	667	150	100/bag
BUz46-520	SS316	0.18	4.6	20	520	0.01	0.25	6.0	152	667	150	100/bag
BUz46-680	SS316	0.18	4.6	24	620	0.01	0.25	7.5	190	667	150	100/bag
BUz46-840	SS316	0.18	4.6	33	840	0.01	0.25	10.0	254	667	150	100/bag
BUz46-1000	SS316	0.18	4.6	39	1000	0.01	0.25	11.8	300	667	150	100/bag

Ball Lock Spring Type Uncoated-SS304, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BUz74-200	SS304	0.31	7.9	8	200	0.01	0.25	2.0	50	1335	300	100/bag
BUz74-260	SS304	0.31	7.9	10	260	0.01	0.25	2.7	69	1335	300	100/bag
BUz74-360	SS304	0.31	7.9	14	360	0.01	0.25	4.0	102	1335	300	100/bag
BUz74-520	SS304	0.31	7.9	20	520	0.01	0.25	6.0	152	1335	300	100/bag
BUz74-680	SS304	0.31	7.9	27	680	0.01	0.25	7.5	190	1335	300	100/bag
BUz74-840	SS304	0.31	7.9	33	840	0.01	0.25	10.0	254	1335	300	100/bag
BUz74-1000	SS304	0.31	7.9	39	1000	0.01	0.25	11.8	300	1335	300	100/bag

Ball Lock Spring Type Uncoated-SS316, 7.9mm width

Part No.	Material	Width		Length		Thickness		Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BUz76-200	SS316	0.31	7.9	8	200	0.01	0.25	2.0	50	1335	300	100/bag
BUz76-260	SS316	0.31	7.9	10	260	0.01	0.25	2.7	69	1335	300	100/bag
BUz76-360	SS316	0.31	7.9	14	360	0.01	0.25	4.0	102	1335	300	100/bag
BUz76-520	SS316	0.31	7.9	20	520	0.01	0.25	6.0	152	1335	300	100/bag
BUz76-680	SS316	0.31	7.9	27	680	0.01	0.25	7.5	190	1335	300	100/bag
BUz76-840	SS316	0.31	7.9	33	840	0.01	0.25	10.0	254	1335	300	100/bag
BUz76-1000	SS316	0.31	7.9	39	1000	0.01	0.25	11.8	300	1335	300	100/bag

Stainless Steel Ball Lock Cable Ties, Spring Type Coated

Technical Information:

- Spring Ties** The unique spring form maintains greater installed tension on non-resilient objects
- Application** Where tensions on solid object must be maintained.
- Material** A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel
- Temperature Range** - 80°C to + 150°C
- Surface Finish** Pure Polyester & Epoxy Coating
- Flamability rating** Fireproof, Halogen free and UV-resistant



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Ball Lock Spring Type Coated-SS304, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BCz44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.0	50	667	150	100/bag
BCz44-260	SS304	0.18	4.6	10	260	0.01	0.25	2.7	69	667	150	100/bag
BCz44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.0	102	667	150	100/bag
BCz44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.0	152	667	150	100/bag
BCz44-680	SS304	0.18	4.6	27	680	0.01	0.25	7.5	190	667	150	100/bag
BCz44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.0	254	667	150	100/bag
BCz44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	11.8	300	667	150	100/bag

Ball Lock Spring Type Coated-SS316, 4.6mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BCz46-200	SS316	0.18	4.6	8	200	0.01	0.25	2.0	50	667	150	100/bag
BCz46-260	SS316	0.18	4.6	10	260	0.01	0.25	2.7	69	667	150	100/bag
BCz46-360	SS316	0.18	4.6	14	360	0.01	0.25	4.0	102	667	150	100/bag
BCz46-520	SS316	0.18	4.6	20	520	0.01	0.25	6.0	152	667	150	100/bag
BCz46-680	SS316	0.18	4.6	24	620	0.01	0.25	7.5	190	667	150	100/bag
BCz46-840	SS316	0.18	4.6	33	840	0.01	0.25	10.0	254	667	150	100/bag
BCz46-1000	SS316	0.18	4.6	39	1000	0.01	0.25	11.8	300	667	150	100/bag

Ball Lock Spring Type Coated-SS304, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BCz74-200	SS304	0.31	7.9	8	200	0.01	0.25	2.0	50	1335	300	100/bag
BCz74-260	SS304	0.31	7.9	10	260	0.01	0.25	2.7	69	1335	300	100/bag
BCz74-360	SS304	0.31	7.9	14	360	0.01	0.25	4.0	102	1335	300	100/bag
BCz74-520	SS304	0.31	7.9	20	520	0.01	0.25	6.0	152	1335	300	100/bag
BCz74-680	SS304	0.31	7.9	27	680	0.01	0.25	7.5	190	1335	300	100/bag
BCz74-840	SS304	0.31	7.9	33	840	0.01	0.25	10.0	254	1335	300	100/bag
BCz74-1000	SS304	0.31	7.9	39	1000	0.01	0.25	11.8	300	1335	300	100/bag

Ball Lock Spring Type Coated-SS316, 7.9mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
BCz76-200	SS316	0.31	7.9	8	200	0.01	0.25	2.0	50	1335	300	100/bag
BCz76-260	SS316	0.31	7.9	10	260	0.01	0.25	2.7	69	1335	300	100/bag
BCz76-360	SS316	0.31	7.9	14	360	0.01	0.25	4.0	102	1335	300	100/bag
BCz76-520	SS316	0.31	7.9	20	520	0.01	0.25	6.0	152	1335	300	100/bag
BCz76-680	SS316	0.31	7.9	27	680	0.01	0.25	7.5	190	1335	300	100/bag
BCz76-840	SS316	0.31	7.9	33	840	0.01	0.25	10.0	254	1335	300	100/bag
BCz76-1000	SS316	0.31	7.9	39	1000	0.01	0.25	11.8	300	1335	300	100/bag

Stainless Steel Ladder Type Cable Tie, Uncoated

Technical Information:

Material A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to + 500°C

Surface Finish Metallic

Flamability rating Absolutely fireproof, Halogen free and UV-resistant



Ladder-Uncoated -SS304, 7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LU74-150	SS304	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
LU74-200	SS304	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
LU74-225	SS304	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
LU74-250	SS304	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
LU74-300	SS304	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
LU74-360	SS304	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
LU74-450	SS304	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
LU74-600	SS304	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
LU74-610	SS304	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
LU74-750	SS304	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
LU74-1000	SS304	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Ladder-Uncoated -SS316, 7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LU76-150	SS316	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
LU76-200	SS316	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
LU76-225	SS316	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
LU76-250	SS316	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
LU76-300	SS316	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
LU76-360	SS316	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
LU76-450	SS316	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
LU76-600	SS316	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
LU76-610	SS316	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
LU76-750	SS316	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
LU76-1000	SS316	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Ladder -Uncoated-SS304, 12mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LU124-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
LU124-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
LU124-225	SS304	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
LU124-250	SS304	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
LU124-300	SS304	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
LU124-360	SS304	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
LU124-450	SS304	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
LU124-600	SS304	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
LU124-610	SS304	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
LU124-750	SS304	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
LU124-1000	SS304	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Ladder -Uncoated-SS316, 12mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LU126-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
LU126-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
LU126-225	SS316	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
LU126-250	SS316	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
LU126-300	SS316	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
LU126-360	SS316	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
LU126-450	SS316	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
LU126-600	SS316	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
LU126-610	SS316	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
LU126-750	SS316	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
LU126-1000	SS316	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Stainless Steel Ladder Type Cable Tie, Coated

Technical Information:

Material A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to + 150°C

Surface Finish Pure Polyester Coating

Flamability rating Fireproof Halogen free and UV-resistant



Ladder-Coated -SS304, 7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LC74-150	SS304	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
LC74-200	SS304	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
LC74-225	SS304	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
LC74-250	SS304	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
LC74-300	SS304	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
LC74-360	SS304	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
LC74-450	SS304	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
LC74-600	SS304	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
LC74-610	SS304	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
LC74-750	SS304	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
LC74-1000	SS304	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Ladder-Coated -SS316, 7mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LC76-150	SS316	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
LC76-200	SS316	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
LC76-225	SS316	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
LC76-250	SS316	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
LC76-300	SS316	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
LC76-360	SS316	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
LC76-450	SS316	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
LC76-600	SS316	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
LC76-610	SS316	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
LC76-750	SS316	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
LC76-1000	SS316	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Ladder-Coated-SS304, 12mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LC124-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
LC124-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
LC124-225	SS304	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
LC124-250	SS304	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
LC124-300	SS304	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
LC124-360	SS304	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
LC124-450	SS304	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
LC124-600	SS304	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
LC124-610	SS304	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
LC124-750	SS304	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
LC124-1000	SS304	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Ladder-Coated-SS316, 12mm width

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
LC126-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
LC126-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
LC126-225	SS316	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
LC126-250	SS316	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
LC126-300	SS316	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
LC126-360	SS316	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
LC126-450	SS316	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
LC126-600	SS316	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
LC126-610	SS316	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
LC126-750	SS316	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
LC126-1000	SS316	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag



Stainless Steel Releasable Cable Ties, Uncoated

Technical Information:

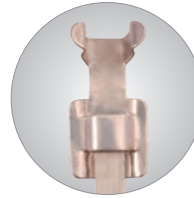
Releasable Cable Tie Releasable Type Cable Tie can be used for multiple installations over long period of time

Material A) 316 grade non-magnetic stainless steel
B) 304 grade non-magnetic stainless steel

Temperature Range - 80°C to + 500°C

Surface Finish Metallic

Flamability rating Absolutely fireproof Halogen Free and UV-resistant



Releasable-Uncoated-SS304, 6.35mm

Part No.	Material	Width		Length		Thickness		Max Diameter Single Wrap		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RU64-152	SS304	1/4	6.35	6	152	0.02	0.50	1.5	38	1335	300	100/bag
RU64-229	SS304	1/4	6.35	9	229	0.02	0.50	2.5	63	1335	300	100/bag
RU64-305	SS304	1/4	6.35	12	305	0.02	0.50	3.4	86	1335	300	100/bag
RU64-457	SS304	1/4	6.35	18	457	0.02	0.50	5.4	137	1335	300	100/bag
RU64-610	SS304	1/4	6.35	24	610	0.02	0.50	7.3	185	1335	300	100/bag
RU64-762	SS304	1/4	6.35	30	762	0.02	0.50	9.1	231	1335	300	100/bag
RU64-914	SS304	1/4	6.35	36	914	0.02	0.50	11.0	280	1335	300	100/bag

Releasable-Uncoated-SS316, 6.35mm

Part No.	Material	Width		Length		Thickness		Max Diameter Single Wrap		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RU66-152	SS316	1/4	6.35	6	152	0.02	0.50	1.5	38	1335	300	100/bag
RU66-229	SS316	1/4	6.35	9	229	0.02	0.50	2.5	63	1335	300	100/bag
RU66-305	SS316	1/4	6.35	12	305	0.02	0.50	3.4	86	1335	300	100/bag
RU66-457	SS316	1/4	6.35	18	457	0.02	0.50	5.4	137	1335	300	100/bag
RU66-610	SS316	1/4	6.35	24	610	0.02	0.50	7.3	185	1335	300	100/bag
RU66-762	SS316	1/4	6.35	30	762	0.02	0.50	9.1	231	1335	300	100/bag
RU66-914	SS316	1/4	6.35	36	914	0.02	0.50	11.0	280	1335	300	100/bag

Releasable-Uncoated-SS304, 9.53mm

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RU94-152	SS304	3/8	9.53	6	152	0.02	0.50	1.5	38	2003	450	100/bag
RU94-229	SS304	3/8	9.53	9	229	0.02	0.50	2.5	63	2003	450	100/bag
RU94-305	SS304	3/8	9.53	12	305	0.02	0.50	3.4	86	2003	450	100/bag
RU94-457	SS304	3/8	9.53	18	457	0.02	0.50	5.4	137	2003	450	100/bag
RU94-610	SS304	3/8	9.53	24	610	0.02	0.50	7.3	185	2003	450	100/bag
RU94-762	SS304	3/8	9.53	30	762	0.02	0.50	9.1	231	2003	450	100/bag
RU94-914	SS304	3/8	9.53	36	914	0.02	0.50	11.0	280	2003	450	100/bag

Releasable-Uncoated-SS316, 9.53mm

Part No.	Material	Width		Length		Thickness		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RU96-152	SS316	3/8	9.53	6	152	0.02	0.50	1.5	38	2003	450	100/bag
RU96-229	SS316	3/8	9.53	9	229	0.02	0.50	2.5	63	2003	450	100/bag
RU96-305	SS316	3/8	9.53	12	305	0.02	0.50	3.4	86	2003	450	100/bag
RU96-457	SS316	3/8	9.53	18	457	0.02	0.50	5.4	137	2003	450	100/bag
RU96-610	SS316	3/8	9.53	24	610	0.02	0.50	7.3	185	2003	450	100/bag
RU96-762	SS316	3/8	9.53	30	762	0.02	0.50	9.1	231	2003	450	100/bag
RU96-914	SS316	3/8	9.53	36	914	0.02	0.50	11.0	280	2003	450	100/bag

Stainless Steel Releasable Cable Ties, PPA 571 Coated

Technical Information:

Releasable Cable Tie	Releasable Type Cable Tie can be used for multiple installations over long period of time
Material	316 grade non-magnetic stainless steel
Temperature Range	- 80°C to + 150°C
Surface Finish	PPA 571 Coating
Flamability rating	Fireproof Halogen Free and UV-resistant



Lloyd's Register

UL LISTED E227552



Features

- PPA 571 ES is a thermoplastic coating powder specially designed to provide a long lasting, tough coating for exterior application. PPA 571 is based on an alloy of acid modified polyolefinis.
- Flexible upto - 80°C.
- Resistance to U.V. Weather.
- Resistance to stress cracking on Bending. (Elongation to break upto 800%)
- Excellent resistance to Salt, Sand, Acids, temperature variations & Chemicals
- Halogen Free, Flame retardant & Non-Toxic.
- Provides good abrasion and impact resistance.
- Smooth rounded edges.
- Water Absorption Free.
- Operating Temperature. (- 80°C +150°C).
- Base metal stainless steel AISI 316.

Releasable-PPA Coated-SS316, 6.35mm

Part No.	Material	Width		Length		Thickness*		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RC _p 66-152	SS316	1/4	6.35	6	152	0.043	1.10	1.5	38	1469	330	100/bag
RC _p 66-229	SS316	1/4	6.35	9	229	0.043	1.10	2.5	63	1469	330	100/bag
RC _p 66-305	SS316	1/4	6.35	12	305	0.043	1.10	3.4	86	1469	330	100/bag
RC _p 66-457	SS316	1/4	6.35	18	457	0.043	1.10	5.4	137	1469	330	100/bag
RC 66-610	SS316	1/4	6.35	24	610	0.043	1.10	7.3	185	1469	330	100/bag
RC _p 66-762	SS316	1/4	6.35	30	762	0.043	1.10	9.1	231	1469	330	100/bag
RC _p 66-914	SS316	1/4	6.35	36	914	0.043	1.10	11.0	280	1469	330	100/bag

*Tie thickness includes PPA 571 coating - Base material thickness is 0.5mm (0.02 Inch)

Releasable-PPA-SS316, 9.53mm

Part No.	Material	Width		Length		Thickness*		Max Diameter Single Loop		Minimum Loop Tensile Strength		Package Quantity
		In	mm	In	mm	In	mm	In	mm	N	lbs	
RC _p 96-152	SS316	3/8	9.53	6	152	0.043	1.10	1.5	38	2003	450	100/bag
RC _p 96-229	SS316	3/8	9.53	9	229	0.043	1.10	2.5	63	2003	450	100/bag
RC _p 96-305	SS316	3/8	9.53	12	305	0.043	1.10	3.4	86	2003	450	100/bag
RC _p 96-457	SS316	3/8	9.53	18	457	0.043	1.10	5.4	137	2003	450	100/bag
RC _p 96-610	SS316	3/8	9.53	24	610	0.043	1.10	7.3	185	2003	450	100/bag
RC _p 96-762	SS316	3/8	9.53	30	762	0.043	1.10	9.1	231	2003	450	100/bag
RC _p 96-914	SS316	3/8	9.53	36	914	0.043	1.10	11.0	280	2003	450	100/bag

*Tie thickness includes PPA 571 coating - Base material thickness is 0.5mm (0.02 Inch)

Aluminium Perforated Strip for Easy and Fast Installation

- Easy to install Aluminium Perforated Band for light duty applications
- Perforated band with evenly spaced holes & slots enables fastening with nut & bolt, screw or cable tie
- Uncoated & Polyester colour coated bands available

Part No.	Material	Coating Colour	Width		Thickness		Diameter of Hole		Finished Length		Package Quantity
			In	mm	In	mm	In	mm	Feet	Mtrs	
RSAB19AI-10-O	Aluminium	Orange	0.75	19	0.047	1.2	0.28	7	33	10	33'/roll
RSAB19AI-25-O	Aluminium	Orange	0.75	19	0.047	1.2	0.28	7	82.5	25	82.5'/roll
RSAB19AI-10-G	Aluminium	Grey	0.75	19	0.047	1.2	0.28	7	33	10	33'/roll
RSAB19AI-25-G	Aluminium	Grey	0.75	19	0.047	1.2	0.28	7	82.5	25	82.5'/roll



Tools

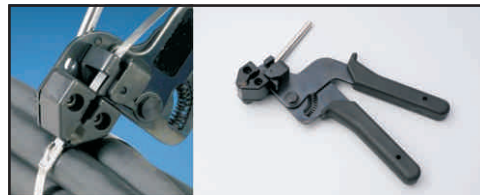
RR-G01 Cable Tie Automatic Gun.

- Easy to install automatic gun, with single hand operation.
- Cable tie side entry for immediate positioning of tie & tool.
- Controlled tension & fully adjustable to achieve desired tension.
- Easy and automatic removal of excess tie length with auto cut-off.



RR-P02 Cable Tensioning Plier.

- Hand operated tool with installer controlled tension and cut-off.
- Cable tie side entry for immediate positioning of tie & tool.
- Easy removal of excess tie length. Lever actuated cut-off.
- Rugged, lightweight, easy to operate Plier type tool provides mechanical advantage

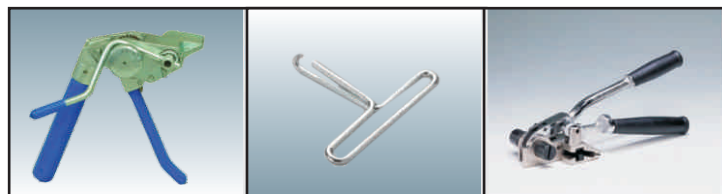


RR-T03 Band and Buckle Crimping Tool.

- Band & Buckle Crimping tool features a spring-loaded gripper lever for more efficient strap handling.
- Cut-off handle is vinyl coated for easier operation.
- Standard Blue coating finish provides superior corrosion resistance and enhances life.



Other Tools Available



RR-B04 (Bantam Tool)

RR-H05 (Cable Tie Hook)

RR-R06 (Ratchet Tool)

Quality Systems & Type Approvals

- UL** : "R-Loc" Raychem RPG Clamping products have Underwriters Laboratories Listing on the products indicated.
- DNV** : "R-Loc" Raychem RPG Pvt. Ltd. has Det Norske Veritas Type Approval on the products indicated.
- ABS** : "R-Loc" Raychem RPG Pvt. Ltd. Stainless Steel Coated & Uncoated Bands & Buckles have ABS Class Type Approval on products indicated.
- Lloyds** : "R-Loc" Raychem RPG Pvt. Ltd. Clamping products have Lloyds Register for Shipping Class Type Approval on products indicated.
- ROHS** : All Bands & Buckles, Clamps, Cable Ties & other products that are manufactured at Raychem RPG Pvt. Ltd. are fully compliant within the EU ROHS directive and has no hazardous substances & heavy metals.
- ISO9001:2000** : All "R-Loc" Raychem RPG Pvt. Ltd. products are manufactured in an ISO9001 certified manufacturing set-ups with adherence to international quality management standards.
- ISO14001:2002** : "R-Loc" Raychem RPG Pvt. Ltd. products are manufactured in an Environment Friendly ISO14001 certified plant.



Rigorous Tests & Physical properties of Stainless Steel Clamping Products.

- Tensile Strength** : Stainless Steel Ties are tested for Tensile strength on specially designed fixture on tensile testing machine.
- Material Grade** : Ties are 100% Stainless Steel (Locking Head, Locking Ball & Body all provided in same grade of material ordered). Spectrometer lab analysis of stainless steel raw material is mandatory at Raychem RPG to ensure quality of stainless steel grades.
- Extreme Temperature** : Stainless Steel clamping products are tested on temperature extremes and withstand from -80 C to 500 C without any signs of cracks, distortions, breaks, release of locking devise & meet minimum tensile requirements.
- Salt Spray** : Stainless Steel Ties have been subjected to salt spray tests without any signs of Corrosion or reduction in Performance.
- Outdoor UV Exposure** : Stainless Steel clamping products remain unaffected in long UV exposure in outdoor atmospheres.

Laboratory Testing facilities for R-Loc Clamping products

SPECTROMETER



Used for checking the chemical composition of the metal

DIGITAL FILM THICKNESS CHECKER



This Instrument is used for Checking Powder Coating Thickness on Coated Cable Ties.

VISION MEASUREMENT SYSTEM



Used for Checking Profile Dimensions of Buckle.

CMM MACHINE



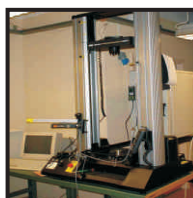
CMM Machine is used for Checking Critical Dimensions.

TENSILE TESTING MACHINE



Tensile Testing Machine for Testing Raw Material & Mechanical Properties

LOAD TESTING USING TENSILE TESTING MACHINE



Cable Ties are Fit into the Specially Designed Fixture, then it is Put for Load Testing

SURFACE TESTING MACHINE

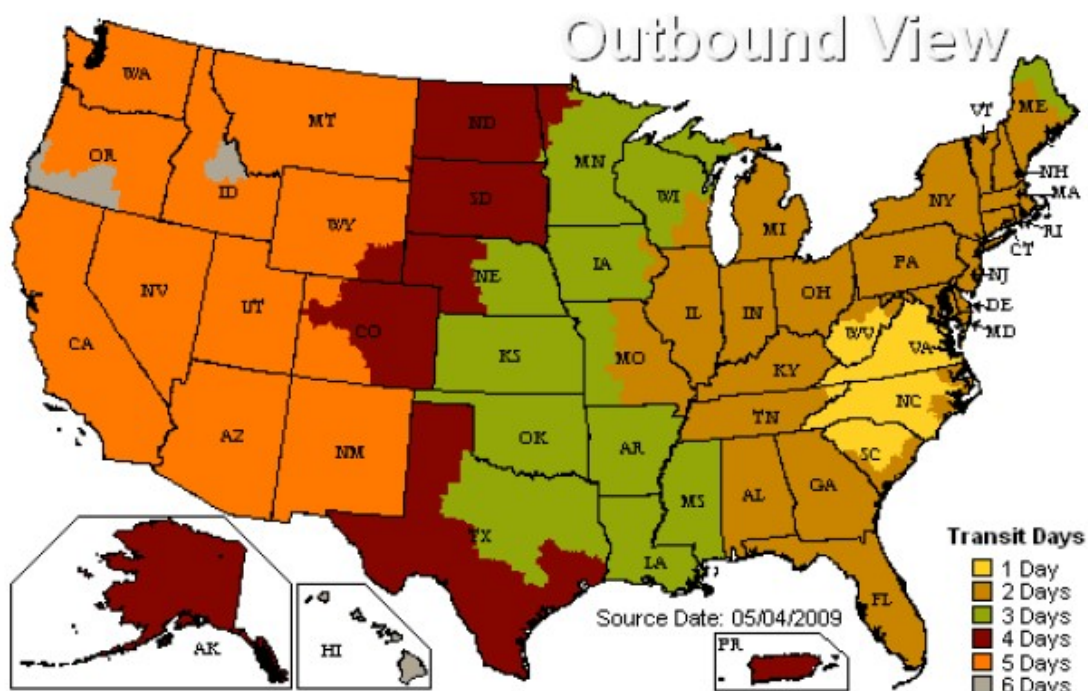


Machine is used for Checking Surface Roughness of Components.



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