



PHOENIX IMPEX



About us

PHOENIX IMPEX was established as a Solution Provider for Fixing and Support System Products to Industrial Applications. PHOENIX IMPEX has since grown adequately with a pool of qualified and skilled personnel specialising in Industrial Support Systems and added Hazardous Area Product and Electrical Product Solutions to our capabilities. PHOENIX IMPEX is exposed to a wide array of Electrical and Mechanical requirements of the consultants, contractors and wholesale vendors. Our aim is to become the Preferred Partner to industries such as Oil and Gas, Marine and Offshore, Industrial Construction, Telecommunication, Power Plants, Railway and other related Industrial users to meet their supply and requisition needs.

Our Mission

To deliver Better Innovative Solutions to the industry key to our success. Being the best we can be is our motto.

Mission Statement

Our commitment is to bring quality solutions to the markets that we serve. Knowing the markets that we serve is the

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Shipping



Oil & Petrochemical



Signals & Signages



Communication



Power Utilities



Refineries & Industries



Cable Installation

Stainless steel cable ties are the most reliable and reputed brand delivering high quality engineered cable ties which provide solutions to all your clamping requirements. Cable ties are used in varied industries and perform host of other clamping solutions worldwide.

Stainless steel cable ties are uniquely designed and subjected to rigorous physical and chemical testing to ensure compliance with the international quality standards and safety of your clamping functions. The cable ties have burr free and rounded edges which makes them suitable for fast and easy applications. The cable ties are designed to withstand harsh environments and can be operated manually or by hand tool.

Cable ties are offered in both AISI 304 (EN DIN 1.4301) and AISI 316 (EN DIN 1.4401) stainless steel grade. The cable ties are available in coated & uncoated types. The cable ties can be used for indoor, outdoor and underground applications.

PHOENIX IMPEX pioneers in providing engineering solutions including designing, testing, validation and stimulation that can modify standard clamping solutions or develop new solutions for your specific project needs.



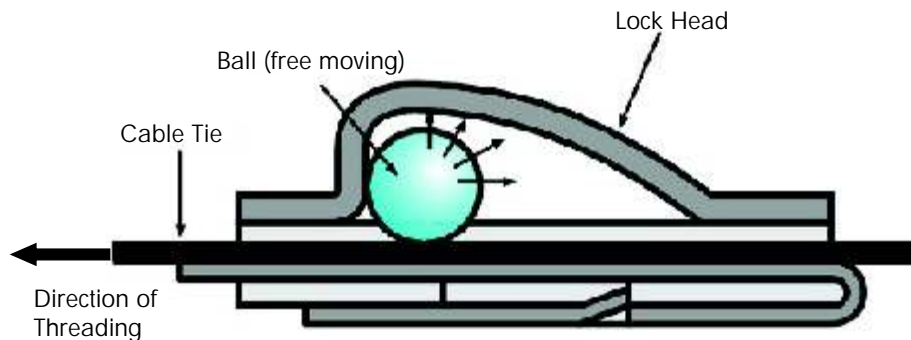
Stainless Steel Roller lock cable ties are uniquely designed for self-locking mechanism. The strong locking system incorporating a steel ball, burr free edges and the rigorous testing procedures makes them the ideal choice for fast and easy installations which can be operated manually or by hand tool safely.

Product Features

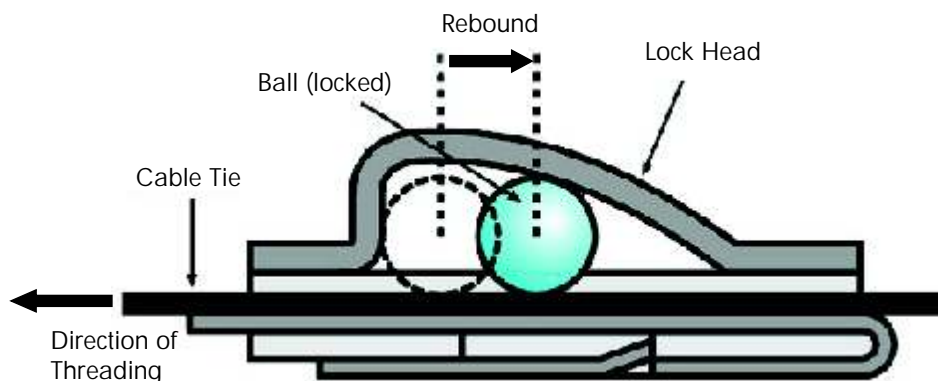
Self-Locking ball lock design allows fast and easy installations Available in AISI 304 (EN DIN 1.4301) and AISI 316 (EN DIN 1.4401) stainless steel grade Sizes offered in (0.18") 4.6mm and (0.31") 7.9mm regular width and (0.47") 12mm heavy duty width Length as per customer's requirements without limits Suitable for Indoor and Outdoor applications High Strength, Corrosion resistant, Non-flammable, Non-toxic and UV- resistant UL under process, ROHS compliant according to EU directive

Self ball lock Mechanism

1. Initial Position



2. Final Lock Position



Stainless Steel Roller Lock Cable Ties, Uncoated



Technical Features

Metallic surface finish

Temperature range -80 °C to +500 °C

Fireproof, UV resistant

Roller 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	
PRU44-100	SS304	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
PRU44-150	SS304	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
PRU44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
PRU44-260	SS304	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
PRU44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
PRU44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
PRU44-620	SS304	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
PRU44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
PRU44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Roller 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	
PRU64-100	SS316	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
PRU64-150	SS316	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
PRU64-200	SS316	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
PRU64-260	SS316	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
PRU64-360	SS316	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
PRU64-520	SS316	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
PRU64-620	SS316	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
PRU64-840	SS316	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
PRU64-1000	SS316	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Roller 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	
PRU47-100	SS304	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
PRU47-150	SS304	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
PRU47-200	SS304	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
PRU47-260	SS304	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
PRU47-360	SS304	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
PRU47-520	SS304	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
PRU47-620	SS304	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
PRU47-840	SS304	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
PRU47-1000	SS304	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Roller 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	
PRU67-100	SS316	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
PRU67-150	SS316	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
PRU67-200	SS316	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
PRU67-260	SS316	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
PRU67-360	SS316	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
PRU67-520	SS316	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
PRU67-620	SS316	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
PRU67-840	SS316	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
PRU67-1000	SS316	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Stainless Steel Roller Lock Cable Ties, Coated

Technical Features

Black surface finish

Epoxy and Pure Polyester Coating

Temperature range -80 °C to +150 °C

Fireproof, UV resistant and Halogen free



Roller 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	
PRC44-100	SS304	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
PRC44-150	SS304	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
PRC44-200	SS304	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
PRC44-260	SS304	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
PRC44-360	SS304	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
PRC44-520	SS304	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
PRC44-620	SS304	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
PRC44-840	SS304	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
PRC44-1000	SS304	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Roller 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	
PRC64-100	SS316	0.18	4.6	4	100	0.01	0.25	1.1	27	667	150	100/bag
PRC64-150	SS316	0.18	4.6	6	150	0.01	0.25	1.7	43	667	150	100/bag
PRC64-200	SS316	0.18	4.6	8	200	0.01	0.25	2.3	59	667	150	100/bag
PRC64-260	SS316	0.18	4.6	10	260	0.01	0.25	3.1	78	667	150	100/bag
PRC64-360	SS316	0.18	4.6	14	360	0.01	0.25	4.3	110	667	150	100/bag
PRC64-520	SS316	0.18	4.6	20	520	0.01	0.25	6.3	161	667	150	100/bag
PRC64-620	SS316	0.18	4.6	24	620	0.01	0.25	7.6	192	667	150	100/bag
PRC64-840	SS316	0.18	4.6	33	840	0.01	0.25	10.4	263	667	150	100/bag
PRC64-1000	SS316	0.18	4.6	39	1000	0.01	0.25	12.3	313	667	150	100/bag

Roller 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	
PRC47-100	SS304	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
PRC47-150	SS304	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
PRC47-200	SS304	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
PRC47-260	SS304	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
PRC47-360	SS304	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
PRC47-520	SS304	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
PRC47-620	SS304	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
PRC47-840	SS304	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
PRC47-1000	SS304	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Roller 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	
PRC67-100	SS316	0.31	7.9	4	100	0.01	0.25	1.1	27	1335	300	100/bag
PRC67-150	SS316	0.31	7.9	6	150	0.01	0.25	1.7	43	1335	300	100/bag
PRC67-200	SS316	0.31	7.9	8	200	0.01	0.25	2.3	59	1335	300	100/bag
PRC67-260	SS316	0.31	7.9	10	260	0.01	0.25	3.1	78	1335	300	100/bag
PRC67-360	SS316	0.31	7.9	14	360	0.01	0.25	4.3	110	1335	300	100/bag
PRC67-520	SS316	0.31	7.9	20	520	0.01	0.25	6.3	161	1335	300	100/bag
PRC67-620	SS316	0.31	7.9	24	620	0.01	0.25	7.6	192	1335	300	100/bag
PRC67-840	SS316	0.31	7.9	33	840	0.01	0.25	10.4	263	1335	300	100/bag
PRC67-1000	SS316	0.31	7.9	39	1000	0.01	0.25	12.3	313	1335	300	100/bag

Stainless Steel Roller Lock Cable Ties, Heavy Duty

Technical Features

Epoxy and Pure Polyester Coating
 Surface finish Metallic (Uncoated) and Black (Coated)
 Temperature range -80 °C to +500 °C (Uncoated)
 -80 °C to +150°C (Coated)
 Fireproof, UV resistant and Halogen free



Roller Lock Uncoated- SS304, 12.0mm 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	
PRU412-100	SS304	0.47	12.0	4	100	0.02	0.40	1.1	27	3115	700	100/bag
PRU412-150	SS304	0.47	12.0	6	150	0.02	0.40	1.7	43	3115	700	100/bag
PRU412-200	SS304	0.47	12.0	8	200	0.02	0.40	2.3	59	3115	700	100/bag
PRU412-260	SS304	0.47	12.0	10	260	0.02	0.40	3.1	78	3115	700	100/bag
PRU412-360	SS304	0.47	12.0	14	360	0.02	0.40	4.3	110	3115	700	100/bag
PRU412-520	SS304	0.47	12.0	20	520	0.02	0.40	6.3	161	3115	700	100/bag
PRU412-620	SS304	0.47	12.0	24	620	0.02	0.40	7.6	192	3115	700	100/bag
PRU412-840	SS304	0.47	12.0	33	840	0.02	0.40	10.4	263	3115	700	100/bag
PRU412-1000	SS304	0.47	12.0	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Roller Lock Uncoated- SS316, 12.0mm 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	
PRU612-100	SS316	0.47	12.0	4	100	0.02	0.40	1.1	27	3115	700	100/bag
PRU612-150	SS316	0.47	12.0	6	150	0.02	0.40	1.7	43	3115	700	100/bag
PRU612-200	SS316	0.47	12.0	8	200	0.02	0.40	2.3	59	3115	700	100/bag
PRU612-260	SS316	0.47	12.0	10	260	0.02	0.40	3.1	78	3115	700	100/bag
PRU612-360	SS316	0.47	12.0	14	360	0.02	0.40	4.3	110	3115	700	100/bag
PRU612-520	SS316	0.47	12.0	20	520	0.02	0.40	6.3	161	3115	700	100/bag
PRU612-620	SS316	0.47	12.0	24	620	0.02	0.40	7.6	192	3115	700	100/bag
PRU612-840	SS316	0.47	12.0	33	840	0.02	0.40	10.4	263	3115	700	100/bag
PRU612-1000	SS316	0.47	12.0	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Roller Lock Coated- SS304, 12.0mm 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	
PRC412-100	SS304	0.47	12.0	4	100	0.02	0.40	1.1	27	3115	700	100/bag
PRC412-150	SS304	0.47	12.0	6	150	0.02	0.40	1.7	43	3115	700	100/bag
PRC412-200	SS304	0.47	12.0	8	200	0.02	0.40	2.3	59	3115	700	100/bag
PRC412-260	SS304	0.47	12.0	10	260	0.02	0.40	3.1	78	3115	700	100/bag
PRC412-360	SS304	0.47	12.0	14	360	0.02	0.40	4.3	110	3115	700	100/bag
PRC412-520	SS304	0.47	12.0	20	520	0.02	0.40	6.3	161	3115	700	100/bag
PRC412-620	SS304	0.47	12.0	24	620	0.02	0.40	7.6	192	3115	700	100/bag
PRC412-840	SS304	0.47	12.0	33	840	0.02	0.40	10.4	263	3115	700	100/bag
PRC412-1000	SS304	0.47	12.0	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Roller Lock Coated- SS316, 12.0mm 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	
PRC612-100	SS316	0.47	12.0	4	100	0.02	0.40	1.1	27	3115	700	100/bag
PRC612-150	SS316	0.47	12.0	6	150	0.02	0.40	1.7	43	3115	700	100/bag
PRC612-200	SS316	0.47	12.0	8	200	0.02	0.40	2.3	59	3115	700	100/bag
PRC612-260	SS316	0.47	12.0	10	260	0.02	0.40	3.1	78	3115	700	100/bag
PRC612-360	SS316	0.47	12.0	14	360	0.02	0.40	4.3	110	3115	700	100/bag
PRC612-520	SS316	0.47	12.0	20	520	0.02	0.40	6.3	161	3115	700	100/bag
PRC612-620	SS316	0.47	12.0	24	620	0.02	0.40	7.6	192	3115	700	100/bag
PRC612-840	SS316	0.47	12.0	33	840	0.02	0.40	10.4	263	3115	700	100/bag
PRC612-1000	SS316	0.47	12.0	39	1000	0.02	0.40	12.3	313	3115	700	100/bag

Stainless Steel Step Lock Cable Tie, Uncoated

Technical Features

Metallic surface finish

Temperature range -80 °C to +500 °C

Fireproof, UV resistant



Step Lock Type 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	
PSU47-150	SS304	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
PSU47-200	SS304	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
PSU47-225	SS304	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
PSU47-250	SS304	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
PSU47-300	SS304	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
PSU47-360	SS304	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
PSU47-450	SS304	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
PSU47-600	SS304	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
PSU47-610	SS304	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
PSU47-750	SS304	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
PSU47-1000	SS304	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Step Lock Type 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	
PSU67-150	SS316	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
PSU67-200	SS316	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
PSU67-225	SS316	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
PSU67-250	SS316	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
PSU67-300	SS316	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
PSU67-360	SS316	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
PSU67-450	SS316	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
PSU67-600	SS316	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
PSU67-610	SS316	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
PSU67-750	SS316	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
PSU67-1000	SS316	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Step Lock Type 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	
PSU412-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
PSU412-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
PSU412-225	SS304	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
PSU412-250	SS304	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
PSU412-300	SS304	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
PSU412-360	SS304	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
PSU412-450	SS304	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
PSU412-600	SS304	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
PSU412-610	SS304	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
PSU412-750	SS304	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
PSU412-1000	SS304	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Step Lock Type 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	
PSU612-150	SS316	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
PSU612-200	SS316	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
PSU612-225	SS316	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
PSU612-250	SS316	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
PSU612-300	SS316	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
PSU612-360	SS316	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
PSU612-450	SS316	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
PSU612-600	SS316	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
PSU612-610	SS316	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
PSU612-750	SS316	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
PSU612-1000	SS316	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Stainless Steel Step Lock Cable Tie, Coated

Technical Features

Black surface finish
 Pure Polyester Coating
 Temperature range -80 °C to +150 °C
 Fireproof, UV resistant and Halogen free



Step Lock Type 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	
PSC47-150	SS304	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
PSC47-200	SS304	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
PSC47-225	SS304	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
PSC47-250	SS304	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
PSC47-300	SS304	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
PSC47-360	SS304	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
PSC47-450	SS304	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
PSC47-600	SS304	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
PSC47-610	SS304	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
PSC47-750	SS304	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
PSC47-1000	SS304	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Stepladder Type 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	
PSC67-150	SS316	0.28	7.0	6	150	0.012	0.30	1.9	48	667	150	100/bag
PSC67-200	SS316	0.28	7.0	8	200	0.012	0.30	2.5	64	667	150	100/bag
PSC67-225	SS316	0.28	7.0	9	225	0.012	0.30	2.8	71	667	150	100/bag
PSC67-250	SS316	0.28	7.0	10	250	0.012	0.30	3.1	80	667	150	100/bag
PSC67-300	SS316	0.28	7.0	12	300	0.012	0.30	3.8	96	667	150	100/bag
PSC67-360	SS316	0.28	7.0	14	360	0.012	0.30	4.5	114	667	150	100/bag
PSC67-450	SS316	0.28	7.0	18	450	0.012	0.30	5.6	142	667	150	100/bag
PSC67-600	SS316	0.28	7.0	24	600	0.012	0.30	7.5	190	667	150	100/bag
PSC67-610	SS316	0.28	7.0	24	610	0.012	0.30	7.6	194	667	150	100/bag
PSC67-750	SS316	0.28	7.0	30	750	0.012	0.30	9.4	238	667	150	100/bag
PSC67-1000	SS316	0.28	7.0	39	1000	0.012	0.30	12.5	318	667	150	100/bag

Stepladder Type 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	
PSC412-150	SS304	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
PSC412-200	SS304	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
PSC412-225	SS304	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
PSC412-250	SS304	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
PSC412-300	SS304	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
PSC412-360	SS304	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
PSC412-450	SS304	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
PSC412-600	SS304	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
PSC412-610	SS304	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
PSC412-750	SS304	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
PSC412-1000	SS304	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Stepladder Type 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	
PSC612-150	SS316	0.47	12.0	6	150	0.012	0.30	1.9	48	1335	300	100/bag
PSC612-200	SS316	0.47	12.0	8	200	0.012	0.30	2.5	64	1335	300	100/bag
PSC612-225	SS316	0.47	12.0	9	225	0.012	0.30	2.8	71	1335	300	100/bag
PSC612-250	SS316	0.47	12.0	10	250	0.012	0.30	3.1	80	1335	300	100/bag
PSC612-300	SS316	0.47	12.0	12	300	0.012	0.30	3.8	96	1335	300	100/bag
PSC612-360	SS316	0.47	12.0	14	360	0.012	0.30	4.5	114	1335	300	100/bag
PSC612-450	SS316	0.47	12.0	18	450	0.012	0.30	5.6	142	1335	300	100/bag
PSC612-600	SS316	0.47	12.0	24	600	0.012	0.30	7.5	190	1335	300	100/bag
PSC612-610	SS316	0.47	12.0	24	610	0.012	0.30	7.6	194	1335	300	100/bag
PSC612-750	SS316	0.47	12.0	30	750	0.012	0.30	9.4	238	1335	300	100/bag
PSC612-1000	SS316	0.47	12.0	39	1000	0.012	0.30	12.5	318	1335	300	100/bag

Stainless Steel Releasable Lock Cable Tie, Uncoated

Technical Features

Metallic surface finish

Temperature range -80 °C to +500 °C

Fireproof, UV resistant



Releasable Lock Type Uncoated- SS304, 6.35mm 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	
PRLU46-152	SS304	1/4	6.35	6	152	0.02	0.50	1.5	38	1335	300	100/bag
PRLU46-229	SS304	1/4	6.35	9	229	0.02	0.50	2.5	63	1335	300	100/bag
PRLU46-305	SS304	1/4	6.35	12	305	0.02	0.50	3.4	86	1335	300	100/bag
PRLU46-457	SS304	1/4	6.35	18	457	0.02	0.50	5.4	137	1335	300	100/bag
PRLU46-610	SS304	1/4	6.35	24	610	0.02	0.50	7.3	185	1335	300	100/bag
PRLU46-762	SS304	1/4	6.35	30	762	0.02	0.50	9.1	231	1335	300	100/bag
PRLU46-914	SS304	1/4	6.35	36	914	0.02	0.50	11.0	280	1335	300	100/bag

Releasable Lock Type Uncoated- SS316, 6.35mm 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	
PRLU66-152	SS316	1/4	6.35	6	152	0.02	0.50	1.5	38	1335	300	100/bag
PRLU66-229	SS316	1/4	6.35	9	229	0.02	0.50	2.5	63	1335	300	100/bag
PRLU66-305	SS316	1/4	6.35	12	305	0.02	0.50	3.4	86	1335	300	100/bag
PRLU66-457	SS316	1/4	6.35	18	457	0.02	0.50	5.4	137	1335	300	100/bag
PRLU66-610	SS316	1/4	6.35	24	610	0.02	0.50	7.3	185	1335	300	100/bag
PRLU66-762	SS316	1/4	6.35	30	762	0.02	0.50	9.1	231	1335	300	100/bag
PRLU66-914	SS316	1/4	6.35	36	914	0.02	0.50	11.0	280	1335	300	100/bag

Releasable Lock Type Uncoated- SS304, 9.53mm 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	
PRLU49-152	SS304	3/8	9.53	6	152	0.02	0.50	1.5	38	2003	450	100/bag
PRLU49-229	SS304	3/8	9.53	9	229	0.02	0.50	2.5	63	2003	450	100/bag
PRLU49-305	SS304	3/8	9.53	12	305	0.02	0.50	3.4	86	2003	450	100/bag
PRLU49-457	SS304	3/8	9.53	18	457	0.02	0.50	5.4	137	2003	450	100/bag
PRLU49-610	SS304	3/8	9.53	24	610	0.02	0.50	7.3	185	2003	450	100/bag
PRLU49-762	SS304	3/8	9.53	30	762	0.02	0.50	9.1	231	2003	450	100/bag
PRLU49-914	SS304	3/8	9.53	36	914	0.02	0.50	11.0	280	2003	450	100/bag

Releasable Lock Type Uncoated- SS316, 9.53mm 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	
PRLU69-152	SS316	3/8	9.53	6	152	0.02	0.50	1.5	38	2003	450	100/bag
PRLU69-229	SS316	3/8	9.53	9	229	0.02	0.50	2.5	63	2003	450	100/bag
PRLU69-305	SS316	3/8	9.53	12	305	0.02	0.50	3.4	86	2003	450	100/bag
PRLU69-457	SS316	3/8	9.53	18	457	0.02	0.50	5.4	137	2003	450	100/bag
PRLU69-610	SS316	3/8	9.53	24	610	0.02	0.50	7.3	185	2003	450	100/bag
PRLU69-762	SS316	3/8	9.53	30	762	0.02	0.50	9.1	231	2003	450	100/bag
PRLU69-914	SS316	3/8	9.53	36	914	0.02	0.50	11.0	280	2003	450	100/bag

Stainless steel Releasable lock cable ties feature single structured strip with unique buckle design which can be bent over to provide special strength for reliable and easy installations. The cable ties are releasable and can be unfastened for reuse giving it a distinct advantage in using for multiple installations over long time period.

Technical Features

PPA 571 Coating
 Black surface finish
 Temperature range -80°C to +150 °C
 Fireproof, UV resistant and Halogen free

Product Features

PPA 571 (Performance Polymer Alloy Coating)
 Releasable and reusable
 Available in AISI 316 non-magnetic stainless steel grade
 Provides good abrasion and impact resistance
 Fast and easy installations
 Provides high corrosion resistance
 Flexible at low temperatures
 Protects cables from damage
 Smooth rounded edges
 Non-flammable, Non-Toxic
 Excellent resistance to stress cracking on bending
 Used in indoor, outdoor and underground applications



Releasable Lock Type PPA Coated- SS316, 6.35mm 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	
PRPC66-152	SS316	1/4	6.35	6	152	0.043	1.10	1.5	38	1469	330	100/bag
PRPC66-229	SS316	1/4	6.35	9	229	0.043	1.10	2.5	63	1469	330	100/bag
PRPC66-305	SS316	1/4	6.35	12	305	0.043	1.10	3.4	86	1469	330	100/bag
PRPC66-457	SS316	1/4	6.35	18	457	0.043	1.10	5.4	137	1469	330	100/bag
PRPC66-610	SS316	1/4	6.35	24	610	0.043	1.10	7.3	185	1469	330	100/bag
PRPC66-762	SS316	1/4	6.35	30	762	0.043	1.10	9.1	231	1469	330	100/bag
PRPC66-914	SS316	1/4	6.35	36	914	0.043	1.10	11.0	280	1469	330	100/bag

Releasable Lock Type PPA Coated- SS316, 9.53mm 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	
PRPC69-152	SS316	3/8	9.53	6	152	0.043	1.10	1.5	38	2003	450	100/bag
PRPC69-229	SS316	3/8	9.53	9	229	0.043	1.10	2.5	63	2003	450	100/bag
PRPC69-305	SS316	3/8	9.53	12	305	0.043	1.10	3.4	86	2003	450	100/bag
PRPC69-457	SS316	3/8	9.53	18	457	0.043	1.10	5.4	137	2003	450	100/bag
PRPC69-610	SS316	3/8	9.53	24	610	0.043	1.10	7.3	185	2003	450	100/bag
PRPC69-762	SS316	3/8	9.53	30	762	0.043	1.10	9.1	231	2003	450	100/bag
PRPC69-914	SS316	3/8	9.53	36	914	0.043	1.10	11.0	280	2003	450	100/bag

PVC COATED BANDS

Features

A valuable solution for your coated straps requirements

Suitable Buckles and Tools are supplied as a total solution

Corrosion resistance in harsh offshore environments

Superior tensile strength for cable bundling

Excellent chemical resistance and low moisture



PVC COATED BAND

PVC Band Type Coated -SS304

Part No.	Material	Width		Thickness		Finished Length		Average Breaking		Package Quantity
		In	mm	In	mm	Feet	Mtr	N	lbs	
PCB412-25	SS304	1/2	12.7	0.04	1.10	82.5	25	2980	670	82.5'/roll
PCB416-25	SS304	5/8	16.0	0.04	1.10	82.5	25	3740	840	82.5'/roll

PVC Band Type Coated - SS316

Part No.	Material	Width		Thickness		Finished Length		Average Breaking		Package Quantity
		in	mm	In	mm	Feet	Mtr	N	lbs	
PCB612-25	SS316	1/2	12.7	0.04	1.10	82.5	25	2980	670	82.5'/roll
PCB616-25	SS316	5/8	16.0	0.04	1.10	82.5	25	3740	840	82.5'/roll

PHOENIX BUCKLES



Buckles - Jaw Type Uncoated

Part No.	Material	Width		Package Quantity
		H	mm	
PBU406J	SS304	1/4	6.5	100/box
PBU409J	SS304	3/8	9.5	100/box
PBU410J	SS304	2/5	10.0	100/box
PBU412J	SS304	1/2	12.7	100/box
PBU416J	SS304	5/8	16.0	100/box
PBU419J	SS304	3/4	19.0	100/box
PBU420J	SS304	4/5	20.0	100/box

Buckles - Wing Type Uncoated

Part No.	Material	Width		Package Quantity
		H	mm	
PBU406W	SS304	1/4	6.5	100/box
PBU409W	SS304	3/8	9.5	100/box
PBU410W	SS304	2/5	10.0	100/box
PBU412W	SS304	1/2	12.7	100/box
PBU416W	SS304	5/8	16.0	100/box
PBU419W	SS304	3/4	19.0	100/box
PBU420W	SS304	4/5	20.0	100/box

PBU606J	SS316	1/4	6.5	100/box
PBU609J	SS316	3/8	9.5	100/box
PBU610J	SS316	2/5	10.0	100/box
PBU612J	SS316	1/2	12.7	100/box
PBU616J	SS316	5/8	16.0	100/box
PBU619J	SS316	3/4	19.0	100/box
PBU620J	SS316	4/5	20.0	100/box

PBU606W	SS316	1/4	6.5	100/box
PBU609W	SS316	3/8	9.5	100/box
PBU610W	SS316	2/5	10.0	100/box
PBU612W	SS316	1/2	12.7	100/box
PBU616W	SS316	5/8	16.0	100/box
PBU619W	SS316	3/4	19.0	100/box
PBU620W	SS316	4/5	20.0	100/box

Sign mounting brackets are made from high tensile stainless steel grade which offers corrosion resistance and withstands stress. The bolts are specifically made from corrosion resistant AISI 304 stainless steel grade of standard sizes.



Sign mounts are used for mounting on traffic signs, enclosures and various other objects. Withstands stress as mounts are made from high tensile stainless steel. Fibre washers are provided for better clamping and to absorb vibrations

Applications-


Securely attaches materials to items

Tightly attaches items to poles

Tightly attaches items together

Single Bolt Bracket							
Product Code	Description	Material Grade	Slot Size		Leg Type	Package Quantity	Product Image
			mm	In			
PBM112S	Straight Leg Small Bracket SS201, 1/2" slot	SS201	12.7	1/2	Straight	50/box	
PBM112SW	Straight Leg Small Bracket SS201, 1/2" slot with SS Bolt and Washer	SS201	12.7	1/2	Straight	50/box	
PBM112F	Flared Leg Small Bracket SS201, 1/2" slot	SS201	12.7	1/2	Flared	50/box	
PBM112FW	Straight Leg Small Bracket SS201, 1/2" slot with SS Bolt and Washer	SS201	12.7	1/2	Flared	50/box	

Regular Single Bolt Bracket							
Product Code	Description	Material Grade	Slot Size		Leg Type	Package Quantity	Product Image
			mm	In			
PBS119S	Straight Leg Single Bolt Bracket SS201, 3/4" slot	SS201	19	3/4	Straight	50/box	
PBS119SW	Straight Leg Single Bolt Bracket SS201, 3/4" slot with SS Bolt and Washer	SS201	19	3/4	Straight	50/box	
PBS119F	Flared Leg Single Bolt Bracket SS201, 3/4" slot	SS201	19	3/4	Flared	50/box	
PBS119FW	Flared Leg Single Bolt Bracket SS201, 3/4" slot with SS Bolt and Washer	SS201	19	3/4	Flared	50/box	

Two Bolt Bracket							
Product Code	Description	Material Grade	Slot Size		Leg Type	Package Quantity	Product Image
			mm	In			
PBT119S	Straight Leg Two Bolt Bracket SS201, 3/4" slot	SS201	19	3/4	Straight	50/box	
PBT119SW	Straight Leg Two Bolt Bracket SS201, 3/4" slot with SS Bolt and Washer	SS201	19	3/4	Straight	50/box	



PRECUT ASSEMBLED STRAPS

Features-

Ready to use pre-cut band and assembled with buckles jaw or wing type

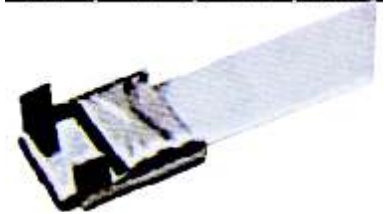
Time saving & cost effective solution for large projects

SS 304, SS316 and SS 430 available on request



Jaw type Precut Strap

Part No.	Material	Width		Finished Length		Thickness		Max Diameter Single Loop		Max Diameter Double Wrap		Package Quantity
		In	mm	In	mm	In	mm	In	mm	In	mm	
PPJ127-20	SS201	1/2	12.7	20	51	0.03	0.76	4	102	2	51	25/box
PPJ127-24	SS201	1/2	12.7	24	61	0.03	0.76	5	127	2.5	64	25/box
PPJ127-27	SS201	1/2	12.7	27	69	0.03	0.76	6	152	3	76	25/box
PPJ127-34	SS201	1/2	12.7	34	86	0.03	0.76	8	203	4	102	25/box
PPJ127-41	SS201	1/2	12.7	41	104	0.03	0.76	10	254	5	127	25/box
PPJ127-48	SS201	1/2	12.7	48	122	0.03	0.76	12	305	6	152	25/box
PPJ127-55	SS201	1/2	12.7	55	140	0.03	0.76	14	356	7	178	25/box
PPJ127-69	SS201	1/2	12.7	69	175	0.03	0.76	18	457	9	229	25/box
PPJ127-76	SS201	1/2	12.7	76	193	0.03	0.76	20	508	10	254	25/box
PPJ127-90	SS201	1/2	12.7	90	229	0.03	0.76	24	610	12	305	25/box
PPJ197-20	SS201	3/4	19.0	20	51	0.03	0.76	4	102	2	51	25/box
PPJ197-24	SS201	3/4	19.0	24	61	0.03	0.76	5	127	2.5	64	25/box
PPJ197-27	SS201	3/4	19.0	27	69	0.03	0.76	6	152	3	76	25/box
PPJ197-34	SS201	3/4	19.0	34	86	0.03	0.76	8	203	4	102	25/box
PPJ197-41	SS201	3/4	19.0	41	104	0.03	0.76	10	254	5	127	25/box
PPJ197-48	SS201	3/4	19.0	48	122	0.03	0.76	12	305	6	152	25/box
PPJ197-55	SS201	3/4	19.0	55	140	0.03	0.76	14	356	7	178	25/box
PPJ197-69	SS201	3/4	19.0	69	175	0.03	0.76	18	457	9	229	25/box
PPJ197-76	SS201	3/4	19.0	76	193	0.03	0.76	20	508	10	254	25/box
PPJ197-90	SS201	3/4	19.0	90	229	0.03	0.76	24	610	12	305	25/box



Wing Type Precut Strap

Part No.	Material	Width		Finished Length		Thickness		Max Diameter Single Loop		Max Diameter Double Wrap		Package Quantity
		In	mm	In	mm	In	mm	In	mm	In	mm	
PPW065-10	SS201	1/4	6.50	10	25	0.02	0.50	2	50			50/box
PPW065-16	SS201	1/4	6.50	16	40	0.02	0.50	3.5	88	1.5	38	50/box
PPW065-19	SS201	1/4	6.50	19	48	0.02	0.50	5	127	2.5	63	50/box
PPW065-26	SS201	1/4	6.50	26	68	0.02	0.50	7	177	3.5	88	50/box
PPW065-34	SS201	1/4	6.50	34	86	0.02	0.50	9	228	4.5	114	50/box
PPW096-16	SS201	3/8	9.50	16	40	0.26	0.65	3.5	88	1.5	38	50/box
PPW096-44	SS201	3/8	9.50	44	112	0.26	0.65	12	305	6	152	50/box
PPW127-18	SS201	1/2	12.7	18	45	0.03	0.76	4	102	2	50	50/box
PPW127-31	SS201	1/2	12.7	31	78	0.03	0.76	8	203	4	101	50/box
PPW167-21	SS201	5/8	16.0	21	53	0.03	0.76	5	127	2.5	63	50/box
PPW167-56	SS201	5/8	16.0	56	142	0.03	0.76	16	406	8	203	50/box
PPW167-69	SS201	5/8	16.0	69	508	0.03	0.76	20	508	10	175	50/box
PPW197-24	SS201	3/4	19.0	24	60	0.03	0.76	6	152	3	76	50/box
PPW197-37	SS201	3/4	19.0	37	93	0.03	0.76	10	254	5	127	50/box
PPW197-50	SS201	3/4	19.0	50	127	0.03	0.76	14	355	7	177	50/box
PPW197-62	SS201	3/4	19.0	62	157	0.03	0.76	18	457	9	228	50/box

Numeric Characters (Marker tags)

Part No.	Description	Material Grade	Package Quantity
PT A	TAG A	SS316	100/bag
PT B	TAG B	SS316	100/bag
PT C	TAG C	SS316	100/bag
PT D	TAG D	SS316	100/bag
PT E	TAG E	SS316	100/bag
PT F	TAG F	SS316	100/bag
PT G	TAG G	SS316	100/bag
PT H	TAG H	SS316	100/bag
PT I	TAG I	SS316	100/bag
PT J	TAG J	SS316	100/bag
PT K	TAG K	SS316	100/bag
PT L	TAG L	SS316	100/bag
PT M	TAG M	SS316	100/bag
PT N	TAG N	SS316	100/bag
PT O	TAG O	SS316	100/bag
PT P	TAG P	SS316	100/bag
PT Q	TAG Q	SS316	100/bag
PT R	TAG R	SS316	100/bag
PT S	TAG S	SS316	100/bag
PT T	TAG T	SS316	100/bag
PT U	TAG U	SS316	100/bag
PT V	TAG V	SS316	100/bag
PT W	TAG W	SS316	100/bag
PT X	TAG X	SS316	100/bag
PT Y	TAG Y	SS316	100/bag
PT Z	TAG Z	SS316	100/bag
PT 1	TAG 1	SS316	100/bag
PT 2	TAG 2	SS316	100/bag
PT 3	TAG 3	SS316	100/bag
PT 4	TAG 4	SS316	100/bag
PT 5	TAG 5	SS316	100/bag
PT 6	TAG 6	SS316	100/bag
PT 7	TAG 7	SS316	100/bag
PT 8	TAG 8	SS316	100/bag
PT 9	TAG 9	SS316	100/bag
PT 0	TAG 0	SS316	100/bag
PT	TAG Blank	SS316	100/bag
PT +	TAG Plus	SS316	100/bag
PT -	TAG Minus	SS316	100/bag
PT ~	TAG Sine	SS316	100/bag
PT ->	TAG Arrow	SS316	100/bag
PT /	TAG Slash	SS316	100/bag
PT &	TAG And	SS316	100/bag
PT ±	TAG Earth	SS316	100/bag

Features-

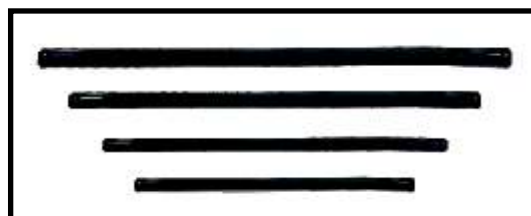
Stainless Steel SS 316. Easy to read in dim light and inaccessible places. Complete range of individual letters, numbers and symbols.

Carriers are fastened with a variety of cable ties Slide directly onto cable ties to create a self-contained wrap tag.

Carrier Strips are used to create your own carrier in multiple colours for identification



Marker Tags on Coated Carrier Strips



Coated Carrier Strips



Uncoated Carrier Strips

Carrier Strips- Uncoated

Product Code	Material Grade	Length		Width		Package Quantity
		mm	In	mm	In	
PID6	SS316	92.5	3.66	8	0.33	100/box
PID10	SS316	130.6	5.14	8	0.33	100/box
PID16	SS316	187.7	7.40	8	0.33	100/box

Carrier Strips- Coated

Product Code	Material Grade	Length		Width		Package Quantity
		mm	In	mm	In	
IDC6	SS316	92.5	3.66	10	0.4	100/box
IDC10	SS316	130.6	5.14	10	0.4	100/box
IDC16	SS316	187.7	7.40	10	0.4	100/box

Features-

Used to identify pipes, conduit, valves, cables and equipment in petrochemical plants, pulp and paper mills, refineries, offshore oil rigs and other harsh environments.

Marker Plates and Tags can be custom marked (laser system) to provide permanent identification.

Marker Plates and Tags							
Product Code	Material Grade	Length		Width		Package Quantity	Product Image
		mm	In	mm	In		
PT7407	SS316	74	3.0	7	0.28	100/ box	
PT8909	SS316	89	3.5	9.5	0.38	100/ box	
PT5019	SS316	50	2.0	19	0.75	100/ box	
PT8919	SS316	89	3.5	19	0.75	100/ box	
PT6338	SS316	63	2.5	38	1.50	100/ box	

CUSTOM MARKED TAGS- LASER MARKING SYSTEM



Features-

Used on stainless steel cable ties, strapping, marker plates and tags

BOLD block letters

Upper and lower case character capability

Alphanumeric and sequential numbering ability

Custom Marked Tags								
Product Code	Material Grade	Length		Width		Package Quantity	Product Image	Laser Etching Details
		mm	In	mm	In			
PT7407	SS316	74	3.0	7	0.28	100/ box		Single Line- Multiple Characters Laser Etching (No Embossing)
PT8909	SS316	89	3.5	9.5	0.38	100/ box		Single Line- Multiple Characters Characters height Option- 3mm & 4mm Laser Etching
PT5019	SS316	50	2.0	19	0.75	100/ box		Three Lines- Multiple Characters Characters height Option- 3mm & 4mm Laser Etching
PT8919	SS316	89	3.5	19	0.75	100/ box		Three Lines- Multiple Characters Characters height Option- 3mm & 4mm Laser Etching
PT6338	SS316	63	2.5	38	1.50	100/ box		Five Lines- Multiple Characters Characters height Option- 3mm & 4mm Laser Etching

FIRE CABLE CLIPS AND SADDLES

Fire cable clips & saddles are designed for use on mineral insulated or soft skin fire cables securely holds on cable

Suitable for single cable run

Made from IS 1897 Copper Strip

Finished with LSF Epoxy Powder Coating Red, White, Black and Orange

Ideal for Visible Installations

Securely & Neatly holds wiring runs

Durable



1 HOLE P CLIPS			CABLE DIAMETER		DIMENSIONS				
STYLE	RED	BLACK	MIN	MAX	B	C	D	DI A E	F
PI 7	PI R7	PI B7	7.8	8.2	24	0.7	10	4.25	4.5
PI 8	PI R8	PI B8	8.3	8.8	27	0.7	10	4.25	4.5
PI 12	PRI 12	PI B12	12	12.9	33	0.7	10	5.4	6



TWO HOLE SADDLE CLIPS			CABLE DIAMETER	
STYLE	RED	BLACK	MIN	MAX
PI 202	PI R202	PI W202	6.3	6.9



PHOENIX IMPEX

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