



FEDERATION OF INDIAN
EXPORT ORGANISATIONS
Set up by Ministry of Commerce, Government of India
EO 100/2015 (L1)



विदेश व्यापार महानिदेशालय
DIRECTORATE GENERAL OF
FOREIGN TRADE

Candour Cable Management Accessories – Stainless Steel Cable Ties



 **Candour**
International



Candour is one of the leading manufacturer and exporter of Cable Management Accessories, LED Lighting, Poles & High Mast and Earthing & Lightning Protection Material and have been established in the market since 2008.

Currently we have our headquarters in capital of India i.e., Delhi and Branch Office in Mumbai, that provides you a complete solution under one roof. We have 4 manufacturing units in Nashik, Bangalore, Noida & Daman for Termination Ends and Cable Solution, Lighting (Conventional), Lighting (LED) and Poles & High Mast respectively. With a team of 73 qualified and experienced employees we aim to provide best services to all our clients from Designing stage to final execution.

We are one of the pioneers in manufacturing of Stainless Steel Cable Ties and have in-house R&D Team, CNC Machining, Tensile testing, pull of load testing machine, micron testing machine to enable best of quality products and provide customize solutions to our clients.

I N D E X

>	CABLE TIES	03
>	ROLLER BALL LOCK TYPE CABLE TIES INTRODUCTION	04
>	ROLLER BALL LOCK TYPE CABLE TIES UNCOATED	05
>	ROLLER BALL LOCK TYPE CABLE TIES COATED	06
>	RELEASABLE TYPE CABLE TIES UNCOATED	07
>	RELEASABLE TYPE CABLE TIES PPA 571 COATED	08
>	LADDER TYPE CABLE TIES UNCOATED	09
>	LADDER TYPE CABLE TIES COATED	10
>	CABLE MARKER TAGS & CARRIER STRIPS	11
>	STRAPS	12
>	ALL PURPOSE BANDS	13
>	BUCKLES	14
>	TOOLS	15

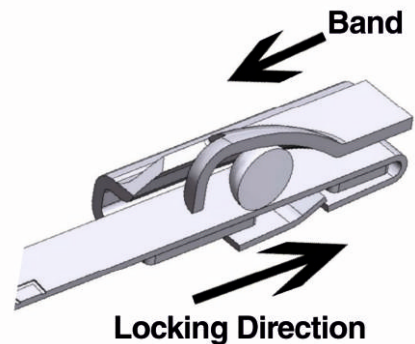
ROLLER BALL LOCK TYPE CABLE TIES

INTRODUCTION

- Three Widths- 0.18" (4.6mm), 0.31"(7.9mm), 0.5"(12mm) for applications ranging from identification tagging to bundling large cables.
- Self Locking design allows fast installation
- Installation by hand or with tools to assure uniform tension & clean tail cut off for safe handling
- Available in SS 304 & SS 316L to provide good to excellent corrosion resistance in a wide variety of environments
- Available with or without non toxic, halogen free, Black Polyester coating

Self-Locking Application - Working Principle

- On the insertion of the stainless steel band into the buckle, the internal locking ball rolls freely.
- During tensioning, the band wedges into the buckle locking it tightly between the buckle and the band.



NOMENCLATURE

Candour
International

C B U 1 4 - 150

LENGTH :

xxxx: 100 to mm

MATERIAL GRADE:

4: SS 304

6: SS 316L

WIDTH:

For Roller Ball Lock Type

1: 4.6 mm

2: 7.9 mm

3: 12 mm

For Ladder Type

1: 7 mm

2: 12 mm

For Releasable Type

1: 6.35 mm

2: 9.53 mm

PRODUCT TYPE:

B : Roller Ball Lock Cable Ties

L : Ladder Type Cable Ties

R : Releasable Type Cable Ties

SURFACE FINIS

U : Uncoated

C : Coated

ROLLER BALL LOCK TYPE CABLE TIES

UNCOATED



Technical Specifications

Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60 C to +300°C
Surface Finish	Metallic
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBU14-100	CBU16-100	0.18	4.6	4	100	0.01	0.25	0.94	24	667	150	100
CBU14-127	CBU16-127	0.18	4.6	5	127	0.01	0.25	1.02	26			
CBU14-150	CBU16-150	0.18	4.6	6	150	0.01	0.25	1.57	40			
CBU14-200	CBU16-200	0.18	4.6	8	200	0.01	0.25	2.20	56			
CBU14-260	CBU16-260	0.18	4.6	10	260	0.01	0.25	2.95	75			
CBU14-300	CBU16-300	0.18	4.6	12	300	0.01	0.25	3.46	88			
CBU14-360	CBU16-360	0.18	4.6	14	360	0.01	0.25	4.21	107			
CBU14-400	CBU16-400	0.18	4.6	16	400	0.01	0.25	4.53	115			
CBU14-450	CBU16-450	0.18	4.6	18	450	0.01	0.25	5.31	135			
CBU14-520	CBU16-520	0.18	4.6	20	520	0.01	0.25	6.22	158			
CBU14-550	CBU16-550	0.18	4.6	22	550	0.01	0.25	6.38	162			
CBU14-620	CBU16-620	0.18	4.6	24	620	0.01	0.25	7.48	190			
CBU14-680	CBU16-680	0.18	4.6	27	680	0.01	0.25	7.87	200			
CBU14-840	CBU16-840	0.18	4.6	33	840	0.01	0.25	10.24	260			
CBU14-1000	CBU16-1000	0.18	4.6	39	1000	0.01	0.25	12.24	311			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBU24-100	CBU26-100	0.31	7.9	4	100	0.01	0.25	0.94	24	1335	300	100
CBU24-127	CBU26-127	0.31	7.9	5	127	0.01	0.25	1.02	26			
CBU24-150	CBU26-150	0.31	7.9	6	150	0.01	0.25	1.57	40			
CBU24-200	CBU26-200	0.31	7.9	8	200	0.01	0.25	2.20	56			
CBU24-260	CBU26-260	0.31	7.9	10	260	0.01	0.25	2.95	75			
CBU24-300	CBU26-300	0.31	7.9	12	300	0.01	0.25	3.46	88			
CBU24-360	CBU26-360	0.31	7.9	14	360	0.01	0.25	4.21	107			
CBU24-400	CBU26-400	0.31	7.9	16	400	0.01	0.25	4.53	115			
CBU24-450	CBU26-450	0.31	7.9	18	450	0.01	0.25	5.31	135			
CBU24-520	CBU26-520	0.31	7.9	20	520	0.01	0.25	6.22	158			
CBU24-550	CBU26-550	0.31	7.9	22	550	0.01	0.25	6.38	162			
CBU24-620	CBU26-620	0.31	7.9	24	620	0.01	0.25	7.48	190			
CBU24-680	CBU26-680	0.31	7.9	27	680	0.01	0.25	7.87	200			
CBU24-840	CBU26-840	0.31	7.9	33	840	0.01	0.25	10.24	260			
CBU24-1000	CBU26-1000	0.31	7.9	39	1000	0.01	0.25	12.24	311			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBU34-100	CBU36-100	0.5	12	4	100	0.01	0.25	0.94	24	2000	450	100
CBU34-127	CBU36-127	0.5	12	5	127	0.01	0.25	1.02	26			
CBU34-150	CBU36-150	0.5	12	6	150	0.01	0.25	1.57	40			
CBU34-200	CBU36-200	0.5	12	8	200	0.01	0.25	2.20	56			
CBU34-260	CBU36-260	0.5	12	10	260	0.01	0.25	2.95	75			
CBU34-300	CBU36-300	0.5	12	12	300	0.01	0.25	3.46	88			
CBU34-360	CBU36-360	0.5	12	14	360	0.01	0.25	4.21	107			
CBU34-400	CBU36-400	0.5	12	16	400	0.01	0.25	4.53	115			
CBU34-450	CBU36-450	0.5	12	18	450	0.01	0.25	5.31	135			
CBU34-520	CBU36-520	0.5	12	20	520	0.01	0.25	6.22	158			
CBU34-550	CBU36-550	0.5	12	22	550	0.01	0.25	6.38	162			
CBU34-620	CBU36-620	0.5	12	24	620	0.01	0.25	7.48	190			
CBU34-680	CBU36-680	0.5	12	27	680	0.01	0.25	7.87	200			
CBU34-840	CBU36-840	0.5	12	33	840	0.01	0.25	10.24	260			
CBU34-1000	CBU36-1000	0.5	12	39	1000	0.01	0.25	12.24	311			

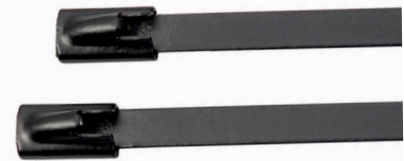
ROLLER BALL LOCK TYPE CABLE TIES

COATED



Technical Specifications

Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60 C to +150°C
Surface Finish	Epoxy/Polyester Coated
Flamability Rating	UL94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBC14-100	CBC16-100	0.18	4.6	4	100	0.01	0.25	0.94	24	465	105	100
CBC14-127	CBC16-127	0.18	4.6	5	127	0.01	0.25	1.02	26			
CBC14-150	CBC16-150	0.18	4.6	6	150	0.01	0.25	1.57	40			
CBC14-200	CBC16-200	0.18	4.6	8	200	0.01	0.25	2.20	56			
CBC14-260	CBC16-260	0.18	4.6	10	260	0.01	0.25	2.95	75			
CBC14-300	CBC16-300	0.18	4.6	12	300	0.01	0.25	3.46	88			
CBC14-360	CBC16-360	0.18	4.6	14	360	0.01	0.25	4.21	107			
CBC14-400	CBC16-400	0.18	4.6	16	400	0.01	0.25	4.53	115			
CBC14-450	CBC16-450	0.18	4.6	18	450	0.01	0.25	5.31	135			
CBC14-520	CBC16-520	0.18	4.6	20	520	0.01	0.25	6.22	158			
CBC14-550	CBC16-550	0.18	4.6	22	550	0.01	0.25	6.38	162			
CBC14-620	CBC16-620	0.18	4.6	24	620	0.01	0.25	7.48	190			
CBC14-680	CBC16-680	0.18	4.6	27	680	0.01	0.25	7.87	200			
CBC14-840	CBC16-840	0.18	4.6	33	840	0.01	0.25	10.24	260			
CBC14-1000	CBC16-1000	0.18	4.6	39	1000	0.01	0.25	12.24	311			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBC24-100	CBC26-100	0.31	7.9	4	100	0.01	0.25	0.94	24	1200	270	100
CBC24-127	CBC26-127	0.31	7.9	5	127	0.01	0.25	1.02	26			
CBC24-150	CBC26-150	0.31	7.9	6	150	0.01	0.25	1.57	40			
CBC24-200	CBC26-200	0.31	7.9	8	200	0.01	0.25	2.20	56			
CBC24-260	CBC26-260	0.31	7.9	10	260	0.01	0.25	2.95	75			
CBC24-300	CBC26-300	0.31	7.9	12	300	0.01	0.25	3.46	88			
CBC24-360	CBC26-360	0.31	7.9	14	360	0.01	0.25	4.21	107			
CBC24-400	CBC26-400	0.31	7.9	16	400	0.01	0.25	4.53	115			
CBC24-450	CBC26-450	0.31	7.9	18	450	0.01	0.25	5.31	135			
CBC24-520	CBC26-520	0.31	7.9	20	520	0.01	0.25	6.22	158			
CBC24-550	CBC26-550	0.31	7.9	22	550	0.01	0.25	6.38	162			
CBC24-620	CBC26-620	0.31	7.9	24	620	0.01	0.25	7.48	190			
CBC24-680	CBC26-680	0.31	7.9	27	680	0.01	0.25	7.87	200			
CBC24-840	CBC26-840	0.31	7.9	33	840	0.01	0.25	10.24	260			
CBC24-1000	CBC26-1000	0.31	7.9	39	1000	0.01	0.25	12.24	311			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CBC34-100	CBC36-100	0.5	12	4	100	0.01	0.25	0.94	24	2000	450	100
CBC34-127	CBC36-127	0.5	12	5	127	0.01	0.25	1.02	26			
CBC34-150	CBC36-150	0.5	12	6	150	0.01	0.25	1.57	40			
CBC34-200	CBC36-200	0.5	12	8	200	0.01	0.25	2.20	56			
CBC34-260	CBC36-260	0.5	12	10	260	0.01	0.25	2.95	75			
CBC34-300	CBC36-300	0.5	12	12	300	0.01	0.25	3.46	88			
CBC34-360	CBC36-360	0.5	12	14	360	0.01	0.25	4.21	107			
CBC34-400	CBC36-400	0.5	12	16	400	0.01	0.25	4.53	115			
CBC34-450	CBC36-450	0.5	12	18	450	0.01	0.25	5.31	135			
CBC34-520	CBC36-520	0.5	12	20	520	0.01	0.25	6.22	158			
CBC34-550	CBC36-550	0.5	12	22	550	0.01	0.25	6.38	162			
CBC34-620	CBC36-620	0.5	12	24	620	0.01	0.25	7.48	190			
CBC34-680	CBC36-680	0.5	12	27	680	0.01	0.25	7.87	200			
CBC34-840	CBC36-840	0.5	12	33	840	0.01	0.25	10.24	260			
CBC34-1000	CBC36-1000	0.5	12	39	1000	0.01	0.25	12.24	311			

***Available in Multicolor Options.**

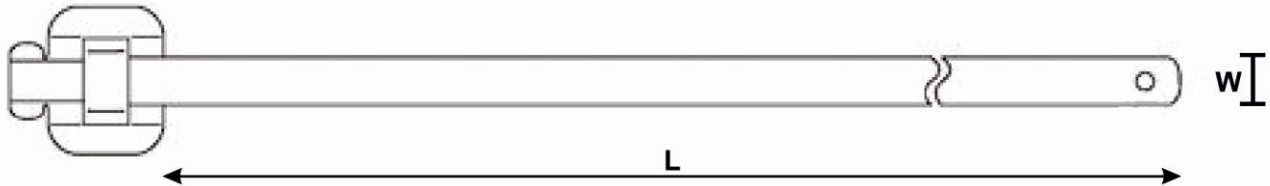
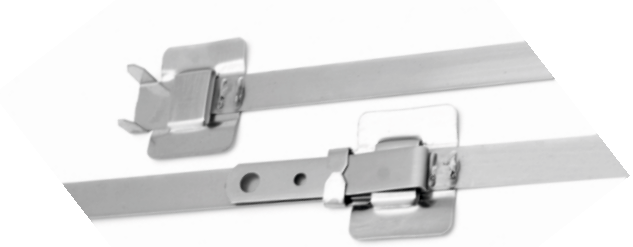
REUSABLE TYPE CABLE TIES

UNCOATED



Technical Specifications

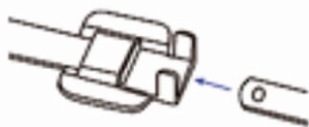
Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60 C to +300°C
Surface Finish	Metallic
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CRU14-152	CRU16-152	1/4	6.35	6	152	0.02	0.4	1.50	38	1335	300	100
CRU14-229	CRU16-229	1/4	6.35	9	229	0.02	0.4	2.48	63			
CRU14-305	CRU16-150	1/4	6.35	12	305	0.02	0.4	3.39	86			
CRU14-330	CRU16-305	1/4	6.35	13	330	0.02	0.4	3.74	95			
CRU14-457	CRU16-457	1/4	6.35	18	457	0.02	0.4	5.39	137			
CRU14-610	CRU16-610	1/4	6.35	24	610	0.02	0.4	7.28	185			
CRU14-762	CRU16-762	1/4	6.35	30	762	0.02	0.4	9.09	231			
CRU14-914	CRU16-914	1/4	6.35	36	914	0.02	0.4	11.02	280			
CRU14-1000	CRU16-1000	1/4	6.35	39	1000	0.02	0.4	11.81	300			
CRU14-1400	CRU16-1400	1/4	6.35	55	1400	0.02	0.4	16.93	430			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CRU24-152	CRU26-152	3/8	9.53	6	152	0.02	0.4	1.50	38	1800	405	100
CRU24-229	CRU26-229	3/8	9.53	9	229	0.02	0.4	2.48	63			
CRU24-305	CRU26-150	3/8	9.53	12	305	0.02	0.4	3.39	86			
CRU24-330	CRU26-305	3/8	9.53	13	330	0.02	0.4	3.74	95			
CRU24-457	CRU26-457	3/8	9.53	18	457	0.02	0.4	5.39	137			
CRU24-610	CRU26-610	3/8	9.53	24	610	0.02	0.4	7.28	185			
CRU24-762	CRU26-762	3/8	9.53	30	762	0.02	0.4	9.09	231			
CRU24-914	CRU26-914	3/8	9.53	36	914	0.02	0.4	11.02	280			
CRU24-1000	CRU26-1000	3/8	9.53	39	1000	0.02	0.4	11.81	300			
CRU24-1400	CRU26-1400	3/8	9.53	55	1400	0.02	0.4	16.93	430			

INSTALLATION METHOD



Insert the tail into the buckle



Thread the tie through buckle, then tighten the bundle with crimping tool. Fold over the remaining tail of tie and secure by hammering down the ears of the buckle. The remaining tie may be cut to finish the processes.

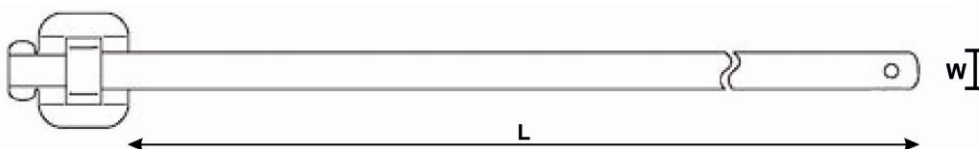
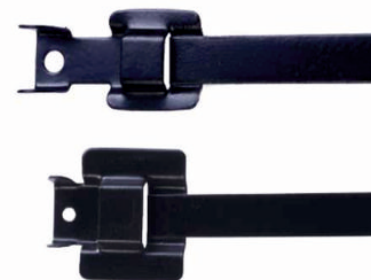
REUSABLE TYPE CABLE TIES

PPA 571 COATED



Technical Specifications

Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60° C to +90°C
Surface Finish	PPA 571 Black Coating
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CRC14-152	CRC16-152	1/4	6.35	6	152	0.02	0.4	1.50	38	1335	300	100
CRC14-229	CRC16-229	1/4	6.35	9	229	0.02	0.4	2.48	63			
CRC14-305	CRC16-150	1/4	6.35	12	305	0.02	0.4	3.39	86			
CRC14-330	CRC16-305	1/4	6.35	13	330	0.02	0.4	3.74	95			
CRC14-457	CRC16-457	1/4	6.35	18	457	0.02	0.4	5.39	137			
CRC14-610	CRC16-610	1/4	6.35	24	610	0.02	0.4	7.28	185			
CRC14-762	CRC16-762	1/4	6.35	30	762	0.02	0.4	9.09	231			
CRC14-914	CRC16-914	1/4	6.35	36	914	0.02	0.4	11.02	280			
CRC14-1000	CRC16-1000	1/4	6.35	39	1000	0.02	0.4	11.81	300			
CRC14-1400	CRC16-1400	1/4	6.35	55	1400	0.02	0.4	16.93	430			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CRC24-152	CRC26-152	3/8	9.53	6	152	0.02	0.4	1.50	38	1800	405	100
CRC24-229	CRC26-229	3/8	9.53	9	229	0.02	0.4	2.48	63			
CRC24-305	CRC26-150	3/8	9.53	12	305	0.02	0.4	3.39	86			
CRC24-330	CRC26-305	3/8	9.53	13	330	0.02	0.4	3.74	95			
CRC24-457	CRC26-457	3/8	9.53	18	457	0.02	0.4	5.39	137			
CRC24-610	CRC26-610	3/8	9.53	24	610	0.02	0.4	7.28	185			
CRC24-762	CRC26-762	3/8	9.53	30	762	0.02	0.4	9.09	231			
CRC24-914	CRC26-914	3/8	9.53	36	914	0.02	0.4	11.02	280			
CRC24-1000	CRC26-1000	3/8	9.53	39	1000	0.02	0.4	11.81	300			
CRC24-1400	CRC26-1400	3/8	9.53	55	1400	0.02	0.4	16.93	430			

SALIENT FEATURES OF PPA 571 COATING

- PPA 571 is a flexible, tough and highly durable plastic coating.
- Superior resistance to Sun, Salt and Sea Water.
- Low temperature performance upto -60° C.
- Environment friendly, maintenance free, glossy attractive coating.
- Free of Bisphenol A (BPA), PVC, Halogens, Phthalates and Heavy metals.
- Smooth rounded edges.
- Flame retardant and Non-toxic.
- Water Absorption Free.



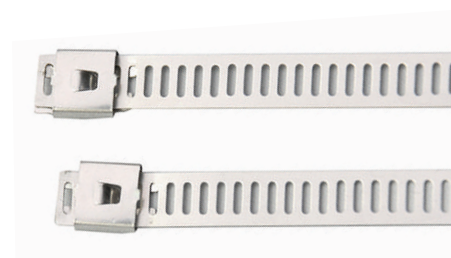
LADDER TYPE CABLE TIES

UNCOATED



Technical Specifications

Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60° C to +300°C
Surface Finish	Metallic
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CLU14-100	CLU16-100	0.28	7	4	100	0.012	0.3	0.94	24	400	90	100
CLU14-150	CLU16-150	0.28	7	6	150	0.012	0.3	1.89	48			
CLU14-200	CLU16-200	0.28	7	8	200	0.012	0.3	2.52	64			
CLU14-225	CLU16-225	0.28	7	9	225	0.012	0.3	2.83	72			
CLU14-250	CLU16-250	0.28	7	10	250	0.012	0.3	3.15	80			
CLU14-300	CLU16-300	0.28	7	12	300	0.012	0.3	3.78	96			
CLU14-350	CLU16-350	0.28	7	14	350	0.012	0.3	4.33	110			
CLU14-360	CLU16-360	0.28	7	14	360	0.012	0.3	4.53	115			
CLU14-400	CLU16-400	0.28	7	16	400	0.012	0.3	5.28	134			
CLU14-450	CLU16-450	0.28	7	18	450	0.012	0.3	5.63	143			
CLU14-500	CLU16-500	0.28	7	20	500	0.012	0.3	6.54	166			
CLU14-550	CLU16-550	0.28	7	22	550	0.012	0.3	7.13	181			
CLU14-610	CLU16-610	0.28	7	24	610	0.012	0.3	7.64	194			
CLU14-750	CLU16-750	0.28	7	30	750	0.012	0.3	9.41	239			
CLU14-1000	CLU16-1000	0.28	7	39	1000	0.012	0.3	12.52	318			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CLU24-100	CLU26-100	0.47	12	4	100	0.012	0.3	0.94	24	800	180	100
CLU24-150	CLU26-150	0.47	12	6	150	0.012	0.3	1.89	48			
CLU24-200	CLU26-200	0.47	12	8	200	0.012	0.3	2.52	64			
CLU24-225	CLU26-225	0.47	12	9	225	0.012	0.3	2.83	72			
CLU24-250	CLU26-250	0.47	12	10	250	0.012	0.3	3.15	80			
CLU24-300	CLU26-300	0.47	12	12	300	0.012	0.3	3.78	96			
CLU24-350	CLU26-350	0.47	12	14	350	0.012	0.3	4.33	110			
CLU24-360	CLU26-360	0.47	12	14	360	0.012	0.3	4.53	115			
CLU24-400	CLU26-400	0.47	12	16	400	0.012	0.3	5.28	134			
CLU24-450	CLU26-450	0.47	12	18	450	0.012	0.3	5.63	143			
CLU24-500	CLU26-500	0.47	12	20	500	0.012	0.3	6.54	166			
CLU24-550	CLU26-550	0.47	12	22	550	0.012	0.3	7.13	181			
CLU24-610	CLU26-610	0.47	12	24	610	0.012	0.3	7.64	194			
CLU24-750	CLU26-750	0.47	12	30	750	0.012	0.3	9.41	239			
CLU24-1000	CLU26-1000	0.47	12	39	1000	0.012	0.3	12.52	318			

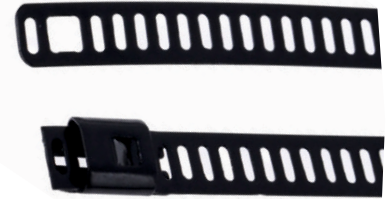
LADDER TYPE CABLE TIES

COATED



Technical Specifications

Material	304 and 316L grade non-magnetic stainless steel
Temperature Range	-60° C to +150°C
Surface Finish	Pure Polyester Coating
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CLC14-100	CLC16-100	0.28	7	4	100	0.012	0.3	0.94	24	400	90	100
CLC14-150	CLC16-150	0.28	7	6	150	0.012	0.3	1.89	48			
CLC14-200	CLC16-200	0.28	7	8	200	0.012	0.3	2.52	64			
CLC14-225	CLC16-225	0.28	7	9	225	0.012	0.3	2.83	72			
CLC14-250	CLC16-250	0.28	7	10	250	0.012	0.3	3.15	80			
CLC14-300	CLC16-300	0.28	7	12	300	0.012	0.3	3.78	96			
CLC14-350	CLC16-350	0.28	7	14	350	0.012	0.3	4.33	110			
CLC14-360	CLC16-360	0.28	7	14	360	0.012	0.3	4.53	115			
CLC14-400	CLC16-400	0.28	7	16	400	0.012	0.3	5.28	134			
CLC14-450	CLC16-450	0.28	7	18	450	0.012	0.3	5.63	143			
CLC14-500	CLC16-500	0.28	7	20	500	0.012	0.3	6.54	166			
CLC14-550	CLC16-550	0.28	7	22	550	0.012	0.3	7.13	181			
CLC14-610	CLC16-610	0.28	7	24	610	0.012	0.3	7.64	194			
CLC14-750	CLC16-750	0.28	7	30	750	0.012	0.3	9.41	239			
CLC14-1000	CLC16-1000	0.28	7	39	1000	0.012	0.3	12.52	318			

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Max. Loop Diameter		Max. Loop Tensile Strength		Package Quantity
SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	Inch	mm	N	lbs	Pcs
CLC24-100	CLC26-100	0.47	12	4	100	0.012	0.3	0.94	24	800	180	100
CLC24-150	CLC26-150	0.47	12	6	150	0.012	0.3	1.89	48			
CLC24-200	CLC26-200	0.47	12	8	200	0.012	0.3	2.52	64			
CLC24-225	CLC26-225	0.47	12	9	225	0.012	0.3	2.83	72			
CLC24-250	CLC26-250	0.47	12	10	250	0.012	0.3	3.15	80			
CLC24-300	CLC26-300	0.47	12	12	300	0.012	0.3	3.78	96			
CLC24-350	CLC26-350	0.47	12	14	350	0.012	0.3	4.33	110			
CLC24-360	CLC26-360	0.47	12	14	360	0.012	0.3	4.53	115			
CLC24-400	CLC26-400	0.47	12	16	400	0.012	0.3	5.28	134			
CLC24-450	CLC26-450	0.47	12	18	450	0.012	0.3	5.63	143			
CLC24-500	CLC26-500	0.47	12	20	500	0.012	0.3	6.54	166			
CLC24-550	CLC26-550	0.47	12	22	550	0.012	0.3	7.13	181			
CLC24-610	CLC26-610	0.47	12	24	610	0.012	0.3	7.64	194			
CLC24-750	CLC26-750	0.47	12	30	750	0.012	0.3	9.41	239			
CLC24-1000	CLC26-1000	0.47	12	39	1000	0.012	0.3	12.52	318			

CABLE MARKER TAGS & CARRIER STRIPS



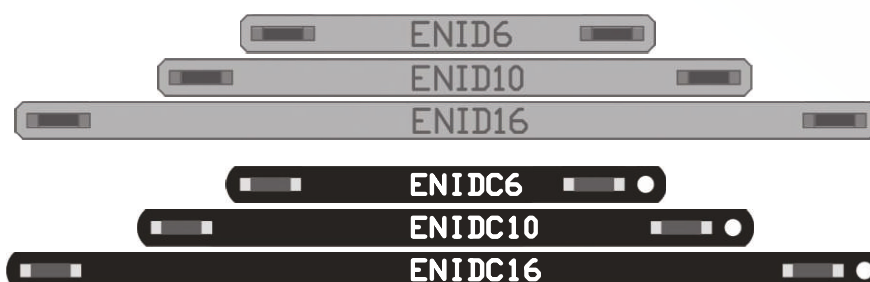
Technical Specifications

Material	316L grade non-magnetic stainless steel
Temperature Range	-60° C to +350°C
Surface Finish	Metallic & Epoxy / Polyester Coating (Carrier Strip)
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade	Width		Length		Thickness		Package Qty	Product Design
SS316	Inch	mm	Inch	mm	Inch	mm	Pcs	
CT7407/0.50	2/7	7	3	74	0.020	0.5	100	
CT8909/0.50	3/8	9.5	3 1/2	89	0.020	0.5		
CT8909/0.30	3/8	9.5	3 1/2	89	0.012	0.3		
CT8919/0.50	3/4	19	3 1/2	89	0.020	0.5		
CT8919/0.25	3/4	19	3 1/2	89	0.010	0.25		
CTS8919/0.50	3/4	19	3 1/2	89	0.020	0.5		
CTCP8919/0.50	3/4	19	3 1/2	89	0.020	0.5		
CT6338/0.50	1 1/2	38	2 1/2	63	0.020	0.5		

Part Code as per Stainless Steel Grade		Width		Length		Thickness		Package Qty
Uncoated	Coated	Inch	mm	Inch	mm	Inch	mm	Pcs
UNID 6	CNIDC 6	1/3	8	3 2/3	92.5	0.020	0.5	100
UNID 10	CNIDC 10	1/3	8	5 2/9	132.5	0.020	0.5	
UNID 12	CNIDC 12	1/3	8	6	152.5	0.020	0.5	
UNID 16	CNIDC 16	1/3	8	7 4/7	192.5	0.020	0.5	
UNID 22	CNIDC 22	1/3	8	10	252.5	0.020	0.5	

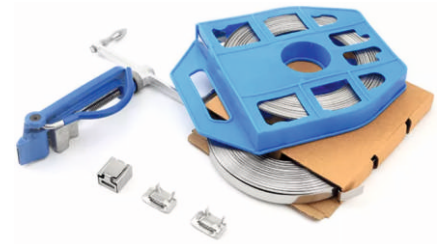


BANDS



Technical Specifications

Material	SS 201, SS 304 & SS 316
Temperature Range	-60° C to +300°C (Uncoated) -60° C to +150°C (Coated)
Surface Finish	Coated/Uncoated
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade			Width		Thickness		Finished Length		Average Breaking Strength						Package
									SS201		SS304		SS316		
SS201	SS304	SS316L	Inch	mm	Inch	mm	Inch	mm	N	lbs	N	lbs	N	lbs	Pcs
CSU1-1X30	CSU4-1X30	CSU6-1X30	1/4	6.5	0.020	0.5	100	30.5	2225	500	1669	375	1780	400	100'/Roll
CSU1-2Y30	CSU4-2Y30	CSU6-2Y30	3/8	9.5	0.026	0.65	100	30.5	4005	900	3115	700	3338	750	100'/Roll
CSU1-3Z30	CSU4-3Z30	CSU6-3Z30	1/2	12.7	0.030	0.75	100	30.5	6675	1500	4895	1100	5340	1200	100'/Roll
CSU1-4Z30	CSU4-4Z30	CSU6-4Z30	5/8	16	0.030	0.75	100	30.5	8345	1875	6230	1400	6675	1500	100'/Roll
CSU1-5Z30	CSU4-5Z30	CSU6-5Z30	3/4	19	0.030	0.75	100	30.5	10015	2250	7395	1700	8010	1800	100'/Roll
NA	CSP4-1X30	CSP6-1X30	1/4	6.5	0.020	0.5	100	30.5	NA	NA	1490	335	1490	335	100'/Roll
NA	CSP4-2Y30	CSP6-2Y30	3/8	9.5	0.026	0.65	100	30.5	NA	NA	2250	505	2250	505	100'/Roll
NA	CSP4-3Z30	CSP6-3Z30	1/2	12.7	0.030	0.75	100	30.5	NA	NA	2980	670	2980	670	100'/Roll
NA	CSP4-4Z30	CSP6-4Z30	5/8	16	0.030	0.75	100	30.5	NA	NA	3740	840	3740	840	100'/Roll
NA	CSP4-5Z30	CSP6-5Z30	3/4	19	0.030	0.75	100	30.5	NA	NA	4450	1000	4450	1000	100'/Roll

NOMENCLATURE

PRODUCT TYPE: ES/EA

SURFACE FINISH: U/C/P

MATERIAL GRADE: 1/4/6/G

WIDTH: 1/2/3/4/5

THICKNESS: X/Y/Z

STRAP LENGTH: xx

**ES: STRAP
EA: ALL PURPOSE BANDS**

**U: UNCOATED
C: EPOXY/POLYESTER COATED
P: PPA 571 COATED**

**1: SS 201 / 4: SS 304
6: SS 316 / G: GCS**

**1: 6.5mm / 2: 9.5mm
3: 12.7mm / 4: 16mm / 5: 19mm**

**X: 0.50mm / Y: 0.65mm
Z: 0.75mm**

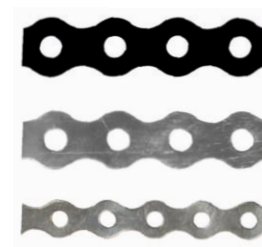
xx: 3, 10, 25, 30.5, 50, 61

ALL PURPOSE BANDS



Technical Specifications

Material	SS 304, SS 316 & Galvanised Carbon Steel (GCS)
Temperature Range	-60° C to +300°C (Uncoated) -60° C to +150°C (Coated)
Surface Finish	Coated/Uncoated
Flamability Rating	UL 94 Fireproof & UV Resistant



UNCOATED

Part Code as per Stainless Steel Grade			Width		Thickness		Finished Length		Dimater of Hole		Package Quantity
GCS	SS304	SS316L	Inch	mm	Inch	mm	feet	Mtr	Inch	mm	Pcs
CAUG-3Z03	CAU4-3Z03	CAU6-3Z03	1/2	12.7	0.03	0.75	9.9	3	1/5	5	9.9'/Roll
CAUG-3Z10	CAU4-3Z10	CAU6-3Z10	1/2	12.7	0.03	0.75	33.0	10	1/5	5	33'/Roll
CAUG-3Z25	CAU4-3Z25	CAU6-3Z25	1/2	12.7	0.03	0.75	82.5	25	1/5	5	82.5'/Roll
CAUG-5Z03	CAU4-5Z03	CAU6-5Z03	3/4	19	0.03	0.75	9.9	3	2/7	7	9.9'/Roll
CAUG-5Z10	CAU4-5Z10	CAU6-5Z10	3/4	19	0.03	0.75	33.0	10	2/7	7	33'/Roll
CAUG-5Z25	CAU4-5Z25	CAU6-5Z25	3/4	19	0.03	0.75	82.5	25	2/7	7	82.5'/Roll

COATED

Part Code as per Stainless Steel Grade			Width		Thickness		Finished Length		Dimater of Hole		Package Quantity
GCS	SS304	SS316L	Inch	mm	Inch	mm	feet	Mtr	Inch	mm	Pcs
CAPG-3Z03	CAP4-3Z03	CAP6-3Z03	1/2	12.7	0.03	0.75	9.9	3	1/5	5	9.9'/Roll
CAPG-3Z10	CAP4-3Z10	CAP6-3Z10	1/2	12.7	0.03	0.75	33.0	10	1/5	5	33'/Roll
CAPG-3Z25	CAP4-3Z25	CAP6-3Z25	1/2	12.7	0.03	0.75	82.5	25	1/5	5	82.5'/Roll
CAPG-5Z03	CAP4-5Z03	CAP6-5Z03	3/4	19	0.03	0.75	9.9	3	2/7	7	9.9'/Roll
CAPG-5Z10	CAP4-5Z10	CAP6-5Z10	3/4	19	0.03	0.75	33.0	10	2/7	7	33'/Roll
CAPG-5Z25	CAP4-5Z25	CAP6-5Z25	3/4	19	0.03	0.75	82.5	25	2/7	7	82.5'/Roll

BUCKLES



Technical Specifications

Material	SS 201, Ss304 & Ss316
Temperature Range	-60° C to +300°C (Uncoated) -60° C to +150°C (Coated)
Surface Finish	Coated/Uncoated
Flamability Rating	UL 94 Fireproof & UV Resistant



Part Code as per Stainless Steel Grade			Width		Package Quantity
SS201	SS304	SS316L	Inch	mm	Pcs
CJU1-06	CJU4-06	CJU6-06	1/4	6.5	100
CJU1-09	CJU4-09	CJU6-09	3/8	9.5	100
CJU1-12	CJU4-12	CJU6-12	1/2	12.7	100
CJU1-16	CJU4-16	CJU6-16	5/8	16	100
CJU1-19	CJU4-19	CJU6-19	3/4	19	100

Part Code as per Stainless Steel Grade			Width		Package Quantity
SS201	SS304	SS316L	Inch	mm	Pcs
CJC1-06	CJC4-06	CJC6-06	1/4	6.5	100
CJC1-09	CJC4-09	CJC6-09	3/8	9.5	100
CJC1-12	CJC4-12	CJC6-12	1/2	12.7	100
CJC1-16	CJC4-16	CJC6-16	5/8	16	100
CJC1-19	CJC4-19	CJC6-19	3/4	19	100

Part Code as per Stainless Steel Grade			Width		Package Quantity
SS201	SS304	SS316L	Inch	mm	Pcs
CWU1-06	CWU4-06	CWU6-06	1/4	6.5	100
CWU1-09	CWU4-09	CWU6-09	3/8	9.5	100
CWU1-12	CWU4-12	CWU6-12	1/2	12.7	100
CWU1-16	CWU4-16	CWU6-16	5/8	16	100
CWU1-19	CWU4-19	CWU6-19	3/4	19	100

Part Code as per Stainless Steel Grade			Width		Package Quantity
SS201	SS304	SS316L	Inch	mm	Pcs
CWC1-06	CWC4-06	CWC6-06	1/4	6.5	100
CWC1-09	CWC4-09	CWC6-09	3/8	9.5	100
CWC1-12	CWC4-12	CWC6-12	1/2	12.7	100
CWC1-16	CWC4-16	CWC6-16	5/8	16	100
CWC1-19	CWC4-19	CWC6-19	3/4	19	100



TOOLS



- **1. EN - AG 01 CABLE TIE TENSIONING AND CUTTING AUTOMATIC GUN**



- **1. EN - HP 02 CABLE TENSIONING AND CUTTING HAND PLIER**



- **1. EN - BS 03 BAND STRAP TENSIONING AND CUTTING TOOL**





Head Office: Office No. 1, First Floor, C-917,
Ramphal Chowk, Sector 7, Dwarka,
New Delhi - 110075, India

Branch Office: Mumbai, India

Phone: +91-9930441885

Email: info@candourinternational.in

Website: www.candourinternational.in

