

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			

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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			