

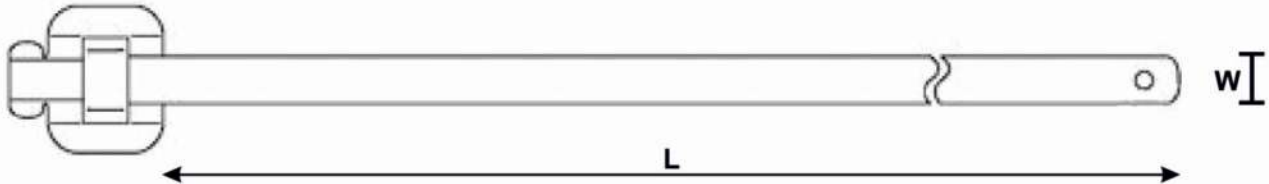
REUSABLE TYPE CABLE TIES

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.