

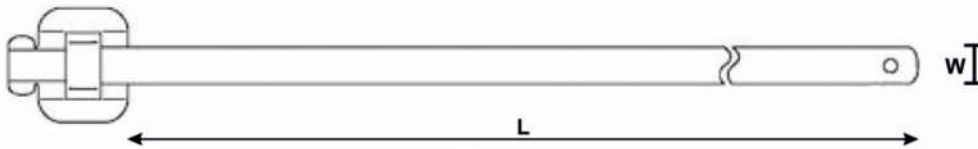
REUSABLE TYPE CABLE TIES

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			

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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.

