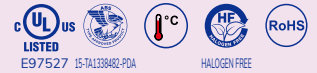
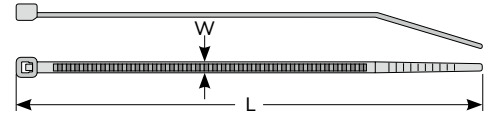


0301 KSS HEAT STABILIZED CABLE TIE



- Material: UL94V-2 flame rated, UL approved Nylon 66.
- Color: Light green (standard), black color available.
- Feature: Designed for high-temperature up to 105°C.

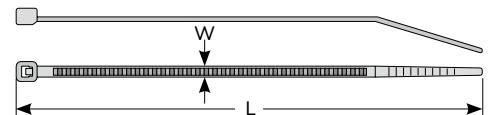


Item No.		Length		W	Max. Bundle Dia.	Min. Loop Tensile Strength		Packing
Light green (standard)	Black	mm	inch	mm	mm	lbs	kgs	
CV-100HS	CV-100HSBK	100	4"	2.5	22	18	8	100pcs
CV-140SHS	CV-140SHSBK	142	5 1/2"	2.5	35	18	8	
CV-150HS	CV-150HSBK	150	6"	3.6	36	40	18	
CV-200MHS	CV-200MHSBK	203	8"	2.5	55	18	8	
CV-200HS	CV-200HSBK	203	8"	4.6	52	50	22	
CV-250HS	CV-250HSBK	250	10"	4.8	68	50	22	
CV-300SHS	CV-300SHSBK	300	11 7/8"	4.8	83	50	22	
CV-300HS	CV-300HSBK	300	11 7/8"	7.6	80	120	55	
CV-368HS	CV-368HSBK	368	14 1/2"	4.8	105	50	22	
CV-380HS	CV-380HSBK	380	15"	7.6	105	120	55	

0301 KSS NYLON 612 CABLE TIE



- Material: UL94HB flame rated Nylon 612.
- Color: Black
- Application: UV Resistant, Chemical Resistant (zinc chloride, hydrocarbons, salts, bases, acid rain, etc.)
- Feature: Suitable for solar industry (wiring management for galvanized surfaces), and for the environment requiring resistance to outdoors aging and corrosion.



Item No.	Length		W	Max. Bundle Dia.	Min. Loop Tensile Strength		Packing
	mm	inch	mm	mm	lbs	kgs	
CV-100N612	100	4"	2.5	22	18	8	100pcs
CV-150N612	150	6"	3.6	36	40	18	
CV-200N612	203	8"	4.6	52	50	22	
CV-250N612	250	10"	4.8	68	50	22	
CV-300SN612	300	11 7/8"	4.8	83	50	22	
CV-368N612	368	14 1/2"	4.8	105	50	22	
CV-370N612	370	14 9/16"	7.6	101	120	55	