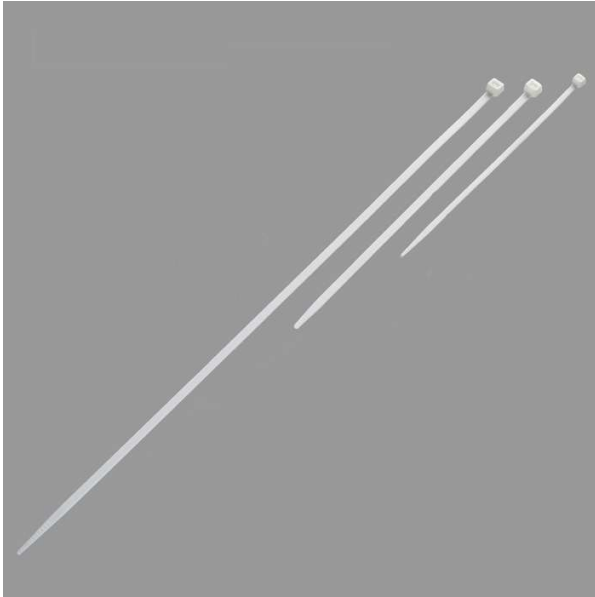


## Fire Retardant Cable Ties



**Novoflex Cab Lok Non-Returnable Fire Retardant Cable Ties** are high performance ties with superior tensile strength. They are manufactured from the toughest of materials, 100% pure and virgin Nylon 6.6 thus imparting a 50% greater tensile strength (measured at DAM values) than the industry standard. Our Cable Ties offer a superior construction that is lightweight yet offers unmatched durability throughout the life of the product. They can be used manually or in conjunction with our tensioning tools. We recommend the usage of tensioning tools to achieve optimum tightening and a neat finish to your installations. Novoflex Fire Retardant Cable Ties are ideal for public areas including but not limited to mass transit vehicles and stations; infrastructures such as tunnels, oil/gas rigs as well as any other areas where low smoke density and fire resistance are critical.

**Material: UL Listed Nylon 6.6**, Resistant to Fungus, Corrosion, and most mild acids.

**Flammability Rating: UL94 V-0**

**Standard Colour: Titanium White**

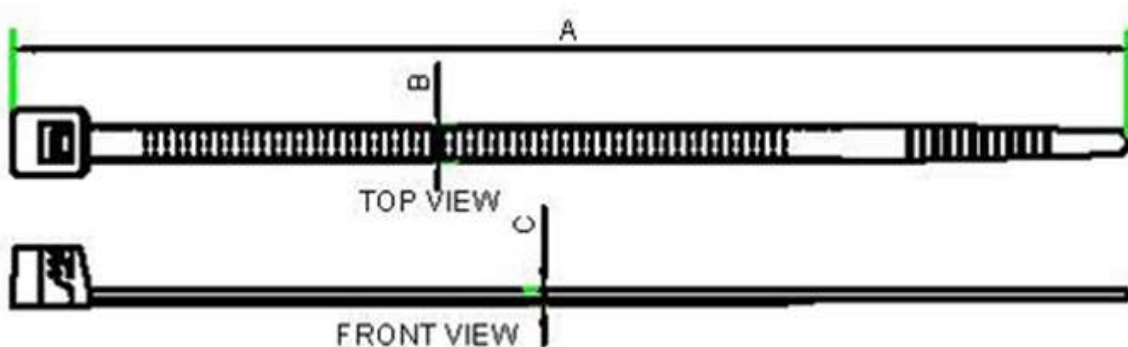
**Continuous Operating Temperature: -25° C to +85° C**

**Halogen Free: Yes**

**Tensile Strength: High Tensile Strength** provides a secure locking which will not slip, come off or slacken. Ties must be cut to be removed.

**Storage Conditions:** To be stored in a cool, dark, dry place away from sunlight in a sealed condition.

**Example Applications:** Automobiles, Railways, Aviation, Ship Building, Power Plants, Telecom, Consumer Durables, Retail Stores, Electric Metering, Electronics, Control Panels, New Project Installations and many more.



### NOVOFLEX - Fire Retardant Cable Ties

Novoflex Part No.	Length (A) - mm	Width (B) - mm	Thickness (C) - mm	Min Loop Tensile Strength (kgf)	Max Bundle Dia - mm	Standard Packing (Nos)
CPS 100 FR	100	2.5	1	8	24	1000
CPSS 150 FR	150	2.5	1.1	8	40	1000
CPSS 200 FR	200	2.5	1.2	8	55	1000
CPS 30150 FR	150	3	1.1	12	38	1000
CPS 150 FR	150	3.6	1.2	14	36	1000
CPS 30200 FR	200	3	1.1	12	54	100
CPS 200 FR	200	3.6	1.2	14	54	100
CPS 250 FR	250	3.6	1.2	14	70	100
CPSS 300 FR	300	3.6	1.2	14	86	100
CPSS 370 FR	370	3.6	1.2	14	108	100
CP 200 FR	200	4.7	1.2	22	50	100
CP 250 FR	250	4.7	1.3	22	64	100
CPS 300 FR	300	4.7	1.3	22	82	100
CPS 368 FR	368	4.7	1.3	22	103	100
CPS 450 FR	450	4.8	1.4	22	130	100
CPS 550 FR	550	4.6	1.3	22	162	100
CP 150 HD FR	150	7.6	1.5	55	32	100
CP 200 HD FR	200	7.6	1.5	55	49	100
CP 250 HD FR	250	7.6	1.5	55	65	100
CP 300 FR	300	7.6	1.6	55	76	100



CP 380 FR	380	7.6	1.5	55	108	100
CP 450 FR	450	7.5	1.6	55	125	100
CP 550 FR	550	9	1.8	80	156	100
CP 610 FR	610	9	1.8	80	170	100
CP 750 FR	750	9	1.8	80	219	100
CP 920 FR	920	9	1.8	80	275	100
CP 650 EHD FR	650	12.2	2	90	185	100

