

## Reusable Cable Ties- Heavy Duty



**Novoflex Cab Lok Reusable Heavy Duty 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.

Novoflex Cab Lok Reusable Cable Ties can be opened and used multiple times as per the user requirement. These are particularly beneficial where last minute changes are required/anticipated in the wiring or regular maintenance of wiring bundles are required.

**Material:** **UL Listed Nylon 6.6**, Resistant to Fungus, Corrosion, and most mild acids. Can also be manufactured in HSB, HTR, FR materials or customer specific colours specific to MOQ.

**Flammability Rating:** **UL94 V-2.**

**Standard Colour:** Natural White&UV Resistant Black (B); Other colours available Orange (O), Red (R), Yellow (Y), Green (G), Sky Blue (SBL), Dark Blue (DBL) subject to a Minimum Order Quantity (MOQ).

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

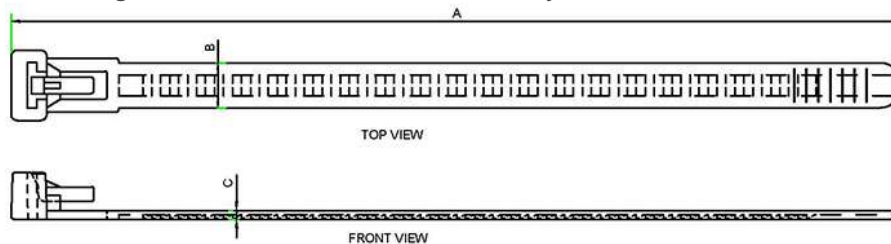
**Intermittent Temperature:** **-25° C to +105° C (up to 500 hours).**

**Halogen Free:** **Yes.**

**Tensile Strength:** **High Tensile Strength** provides a secure locking which will not slip, come off or slacken.

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

**Example Applications:** Automobiles, Railways, Aviation, Couriers & Logistics, Ship Building, Pharmaceutical & Drugs, Chemicals & Dyes, Power Plants, Telecom, Consumer Durables, Retail Stores, Computers & Networking, Food Processing, Electric Metering, Electronics, Control Panels, New Project Installations, Domestic Use and many more.



| Novoflex Part No. | Length (A) - mm | Width (B) - mm | Thickness (C) - mm | Max Bundle Dia - mm | Min Loop Tensile Strength (kgf) | Standard Packing (Nos.) |
|-------------------|-----------------|----------------|--------------------|---------------------|---------------------------------|-------------------------|
| CPU 150           | 100             | 7.5            | 1.5                | 38                  | 20                              | 100                     |
| CPU 200           | 200             | 7.5            | 1.5                | 53                  | 20                              | 100                     |
| CPU 250           | 250             | 7.5            | 1.5                | 70                  | 20                              | 100                     |
| CPU 300           | 300             | 7.5            | 1.5                | 86                  | 20                              | 100                     |