

# Nylon Self-Locking Cable Tie

These nylon cable ties are tamperproof and can permanently secure bags, cords, and cables. They are suitable for both indoor and outdoor use across a temperature range of -30 to 160F.



## ADDITIONAL IMAGES



## Overview

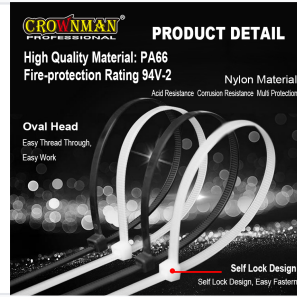


Industrial grade ties suitable for cold environments and heavy-duty organization.

### Professional Grade Self-Locking Cable Ties

These high-quality Nylon 6.6 cable ties are designed for permanent, tamperproof securing of bags, cords, and cables. Engineered for both indoor and outdoor environments, they feature a self-locking mechanism with a thickening buckle for enhanced force and a secure, non-slip hold. With excellent resistance to acids, corrosion, and extreme temperatures, they provide a reliable organization solution for industrial, automotive, and household applications.

## Technical Specifications



Constructed from PA66 nylon with a 94V-2 fire rating and acid-resistant properties.

### Fire Protection Rating

94V-2

### Material

Nylon 6.6 (PA66)

### Operating Temperature

-30°F to 160°F

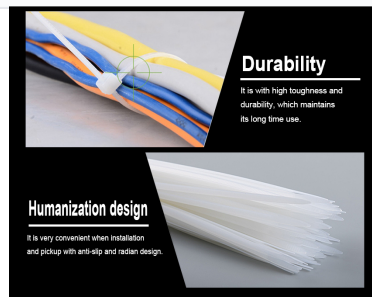
### Key Features

Self-Locking, Acid Resistance, Corrosion Resistance, Aging Resistance, Cold Resistance, Tamperproof

## Design Details



Special suppression technology ensures clear gears and a thickening buckle for maximum locking strength.



Humanized anti-slip and radian design for easier handling and long-term durability.

### Head Design

Oval head for easy threading and efficient installation

### Locking Mechanism

Thickening buckle with clear gear suppression for high tenacity

### Installation Design

Anti-slip and radian design for convenient pickup and installation

## Sizing & Performance

### Available Sizes & Pulling Force

Width x Length (mm)	Pulling Force (kg)	Quantity per Bag
2.5 x 100mm	8	100 PCS
2.5 x 150mm	8	100 PCS
3.6 x 200mm	18	100 PCS
4.8 x 200mm	22	100 PCS
4.8 x 300mm	22	100 PCS
7.2 x 400mm	55	100 PCS

## Applications



Versatile fastening solutions for industry, agriculture, transportation, and home use.

### Target Applications

- Industrial & Manufacturing
- Agriculture
- Communication & Networking
- Aviation & Transportation
- Office & Household Wiring
- Automotive Cable Management