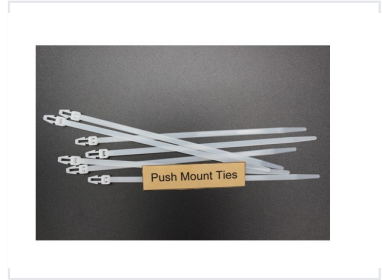
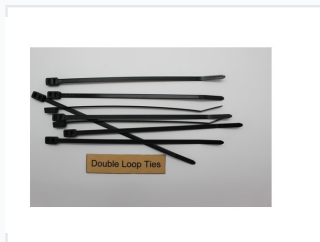


# Nylon Cable Ties

These nylon cable ties are designed for securing and organizing cables and wires. They feature a self-locking mechanism for quick installation and a secure hold.



## ADDITIONAL IMAGES



## Product Overview

### Comprehensive Cable Management Solutions

Our professional-grade nylon cable ties are engineered for diverse industrial, automotive, and electrical applications. These ties are manufactured with specialized features including extreme temperature resistance, metal detectability, and varied mounting options such as screw-mount, push-mount, and wing-design variants. Designed for high tensile strength and longevity, they ensure reliable cable organization in demanding environments.

## Material & Performance



High-strength, self-locking nylon ties suitable for general, electrical, and automotive use.



Engineered for durability in automotive and aerospace environments with extreme heat exposure.

### Flame Retardant Standard

UL 94V-0

### Material Characteristics

High-Strength Nylon, UV Resistant, Chemical Resistant, Abrasion Resistant

## Specialized Variants



Metal detectable ties prevent contamination in sensitive industrial processing environments.

### Available Tie Types

- Metal Detectable Ties
- High-Temperature Resistant Ties
- Extreme Cold Resistant Ties
- Steel Pawl Locking Ties
- Reusable Beaded Ties
- Marker Plate Ties

## Installation Options



Screw mounted ties provide a secure, stable, and permanent mounting point for cable bundles.

### Mounting Methods

Mounting Type	Primary Use
Push Mount	Panel/Pre-drilled hole insertion
Screw Mount	Fixed surface securing with bolts
Wing Push Mount	High-stability panel attachment
Clip Mount	Neat routing and surface support