Ty-Rap°

Overview

Why Choose Genuine Ty-Rap® Cable Ties?

Oval, Low Profile Head

gives a professional, quality look to wire bundling projects. The classic-shaped head is designed to prevent snags on uneven surfaces and easier to pull through bulkheads. There are no sharp edges, so these ties are also easier on the installer's hands.





The **Turned-up Tail** orients the tie for easy assembly, making the ties easier to pick up on a flat surface.

No-Slip Tail provides easy grip during tensioning. Ty-Rap cable ties feature a unique friction surface designed to reduce slippage during installation.



Versatile Nylon 6.6 Material provides high strength, a wide temperature range and prevents toxic or irritating emissions. Ty-Rap Cable Ties are also available in weather-resistant versions, heat-stabilized, flame-retardant, polypropylene, nylon 12, hook and loop, fluoropolymer, and stainless steel materials for a variety of extreme environments.

Smooth, Notchless Body reduces stress concentration points under tension, making the tie stronger and lower profile than notched body ties.



"grips" the bundle and prevents slippage. Rounded edges protect insulation, preventing sharp edges from damaging cables.



For a whole bundle of reasons, trust only Genuine

Ty-Rap Cable Ties

by Thomas & Betts in your next wiring installation.

Ty-Rap®

Cable Ties

Ty-Rap[®] Nylon 6.6 Cable Ties

TY523M — Tie body width .091"

TY524M — Tie body width .140'

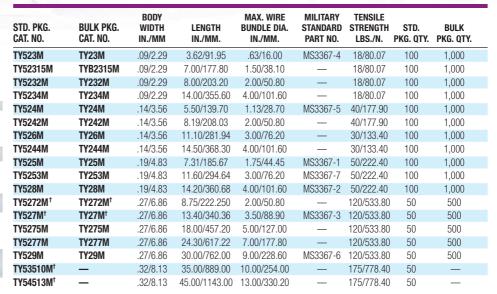
TY525M — Tie body width .187'

11 707 W

TY5272M — Tie body width .270'







Cable ties made from natural nylon 6.6 are excellent performers in most applications.

For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

† **SN** Recognized Models

- UL Listed Natural 6.6 Nylon Cable Ties are suitable for use in air handling spaces (plenums) in accordance with Section 300.22 (C) & (D) of the National Electrical Code.
- UL File No. E49405
- Natural nylon color

The colors you need in convenient packs!

Ty-Rap[®] UV-Resistant Nylon 6.6 Cable Ties — Color Assortment







STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	DESCRIPTION	LENGTH IN./MM	TENSILE STRENGTH LBS./N.	STD. Bulk QTy.
_	TY525M-CLRS	Multi-Colored, UV-Stabilized Nylon, (10 each of standard ten colors)*	7.31/185.67	50/222.40	100 Ties
_	TY25M-X	Black, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-1	Brown, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-2	Red, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-3	Orange, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-4	Yellow, UV-Stabilized Nylon	7.31/85.67	50/222.40	1,000 Ties
_	TY25M-5	Green, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-6	Blue, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-7	Purple, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-8	Gray, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-9	White, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties
_	TY25M-22	Beige, UV-Stabilized Nylon	7.31/185.67	50/222.40	1,000 Ties

For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

Suitable for use in air handling spaces in accordance with Section 300.22 (C) & (D) of the National Flectrical Code.

* 100 standard ties in black, brown, red, orange, yellow, green, blue, purple, gray, and white (10 each)

Recommended tooling — ERG-50, WT1-TB

Note: The base catalog number for Ty-Rap® cable ties is for natural (non-colored) nylon without the UV-stabilizing additive, which is not suitable for outdoor use. For colored UV-stabilized nylon Ty-Rap® cable ties, add the following suffix numbers to the base catalog numbers. For example, TY25M is natural (non-colored) nylon for indoor use only, while TY25M-2 is red UV-stabilized nylon for indoor or outdoor use. (Consult customer service for ordering information.)

How to Order Colored Ty-Rap® Cable Ties and Accessories

COLOR	SUFFIX NO.	
Black	Χ	
Brown	1	
Red	2	

COLON	SULLIY M	
Orange	3	
Yellow	4	
Green	5	

COLOR	SUFFIX NO	
Blue	6	
Purple	7	
Gray	8	

SUFFIX NO.		
9		
22		