

## Overview

### Why Choose Genuine Ty-Rap® Cable Ties?

**Rounded, 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 more easily 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 design that's appreciated by more tradespeople.



For a whole bundle of reasons, trust only Genuine **Ty-Rap® Cable Ties** by Thomas & Betts in your next wiring installation.

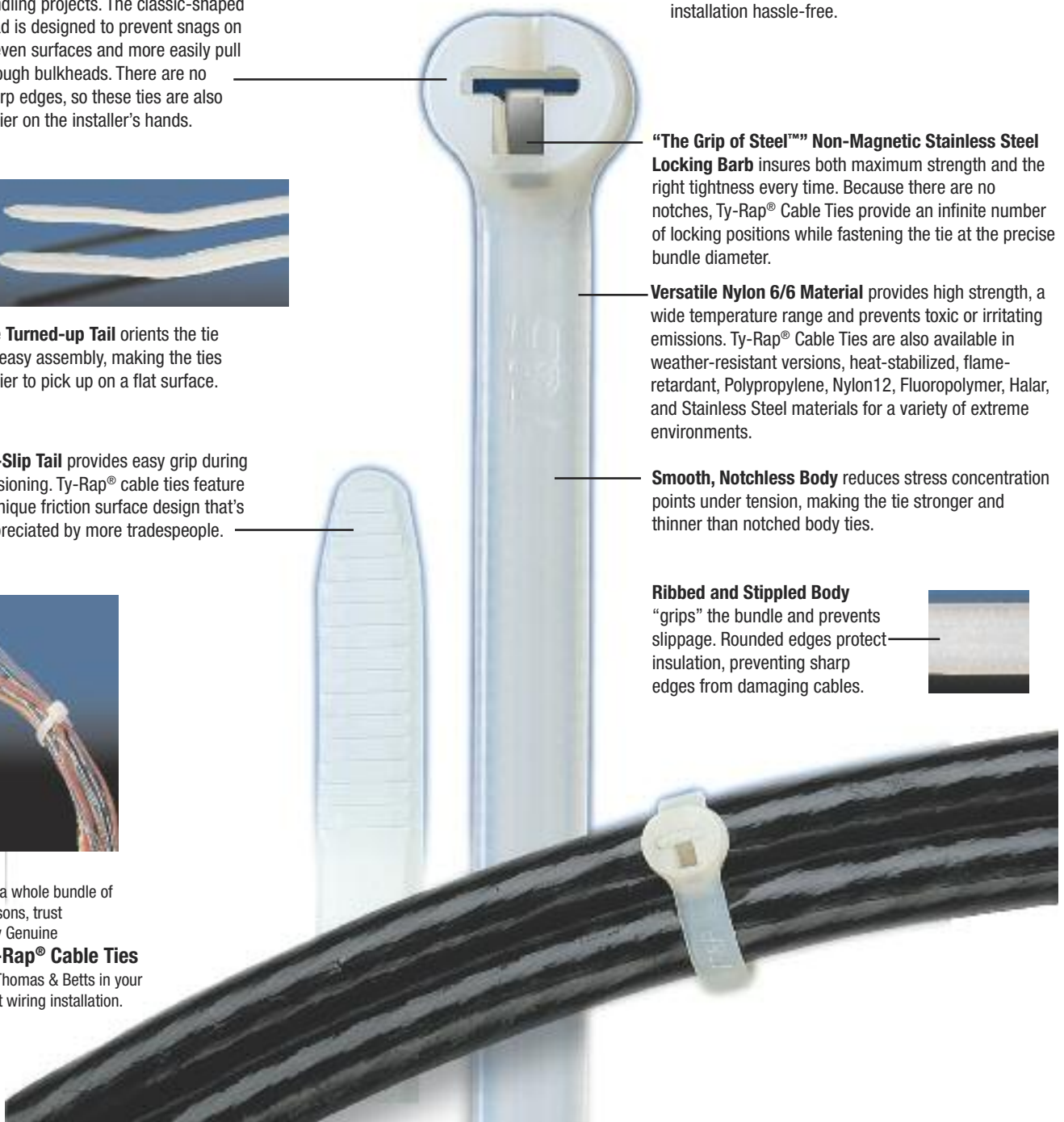
When you choose a cable tie from T&B®, you can count on quality, performance and innovation to make your work easier. Depending on your application, choose genuine Ty-Rap® Cable Ties, along with our wide assortment of quality accessories and installing tools to make installation hassle-free.

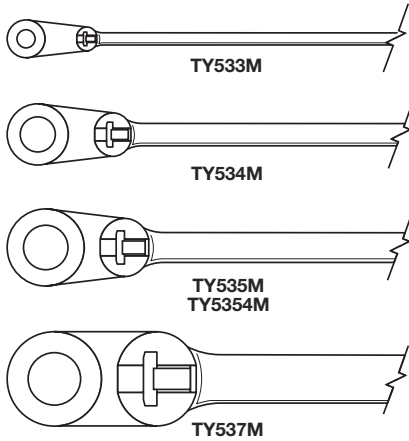
**"The Grip of Steel"™ Non-Magnetic Stainless Steel Locking Barb** insures both maximum strength and the right tightness every time. Because there are no notches, Ty-Rap® Cable Ties provide an infinite number of locking positions while fastening the tie at the precise bundle diameter.

**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, Nylon12, Fluoropolymer, Halar, and Stainless Steel materials for a variety of extreme environments.

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

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

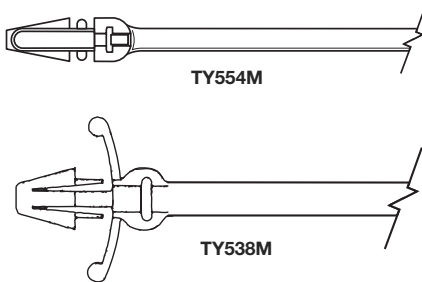




Great for use with screws, nuts and bolts for secure fastening to surfaces.

Std. Cat. No.	Bulk Cat. No.	Body Width (in./mm)	Length (in./mm)	Max. Wire Bundle Dia. (in./mm)	Mounting Hole	Tensile Strength (lb./N)	Std. Pkg.	Bulk Pkg.
Ty-Rap® Mounting Head Cable Ties								
TY533M	TY33M	0.09/2.29	4.00/101.60	0.63/16.00	#4	18/80.07	100	1,000
TY534M	TY34M	0.14/3.56	6.00/152.40	1.13/28.70	#8	40/177.90		
TY535M	TY35M	0.18/4.57	7.80/198.12	1.75/44.45	#10	50/222.40		
TY5354M	TY354M		14.60/370.84	4.00/101.60	#10			
TY1435M	—	0.19/4.83	7.80/198.12	1.77/44.96	0.248		100	
TY635M	—		7.24/183.90		0.138			
TYF535M	TYF35M		0.138					
TY537M	TY37M	0.30/7.62	13.90/353.06	3.50/88.90	1/4	120/533.80	50	500

Cable ties made from natural nylon 6/6 are excellent performers in most applications. Nylon 6/6 is recommended for use in temperatures ranging from 185°F to -40°F (85°C to -40°C).

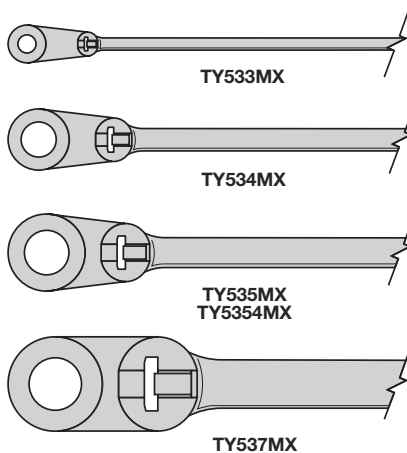


For use in 3/16 in. and 1/4 in. pre-drilled holes. Thickness panel 0.094 max. (TY554M) Range 0.04 - 0.156 (TY538M)

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<b>Ty-Rap® Push Mount Cable Ties</b>								
<b>TY554M</b>	<b>TY54M</b>	0.14/3.56	5.96/151.38	1.13/28.70	3/16	40/177.90	100	1,000
<b>TY538M</b>	<b>TY38M*</b>	0.18/4.57	7.80/198.12	1.75/44.45	1/4	50/222.40		

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\* Nylon 6/6 UV weather-resistant version available (TY38MX).



The MX series cable ties are recommended for outdoor use.

Std. Cat. No.	Bulk Cat. No.	Body Width (in./mm)	Length (in./mm)	Max. Wire Bundle Dia. (in./mm)	Mounting Hole	Tensile Strength (lb.N)	Std. Pkg.	Bulk Pkg.
Ty-Rap® Nylon 6/6 Weather-Resistant								
TY533MX	TY33MX	0.09/2.29	4.00/101.60	0.63/16.00	#4	18/80.07	100	1,000
TY534MX	TY34MX	0.14/3.56	6.00/152.40	1.13/28.70	#8	40/177.90		
TY535MX	TY35MX	0.18/4.57	7.80/198.12	1.75/44.45	#10	50/222.40		
TY5354MX	TY354MX		14.60/370.84	4.00/101.60	#10			
TY538MX	TY38MX	0.30/7.62	13.90/353.06	1.75/44.45	1/4		—	
TY537MX	TY37MX			3.50/88.90	1/4	120/533.80	50	500