



# Ty-Rap®

**T&B Catalog Number:**

**TY34MX**

**UPC Number:**

78621083090

**Description:**

Cable Tie 40lb 6" Ultraviolet Resistant  
Black Nylon with Stainless Steel Locking  
Device #8 Mounting Hole

**Status:**

Active

### General

|                    |                             |
|--------------------|-----------------------------|
| Material           | Nylon 6.6 Weather Resistant |
| Color              | Black                       |
| Mounting Hole Size | #8                          |

### Dimension Information

|                                    |       |
|------------------------------------|-------|
| Length (inches)                    | 6     |
| Width (inches)                     | .140  |
| Max. Wire Bundle Diameter (inches) | 1.125 |

### Specifications

|                         |                |
|-------------------------|----------------|
| Tensile Strength (lbs.) | 40             |
| Temperature Rating      | -40°F to 185°F |
| Flamability Rating      | UL 94 V-2      |

### Packaging

|                    |                   |
|--------------------|-------------------|
| T&B Order Multiple | 1000              |
| T&B Inner Pack     | 1000              |
| Package in Units   | 10000             |
| Package Type       | Bulk              |
| T&B Sold in UOM    | Each              |
| T&B Weight Per UOM | 0.17 lbs. per 100 |

### Application Support

|                          |                      |
|--------------------------|----------------------|
| Overview                 | Available on Website |
| Material Selection Guide | Available on Website |
| Available Colors         | Available on Website |

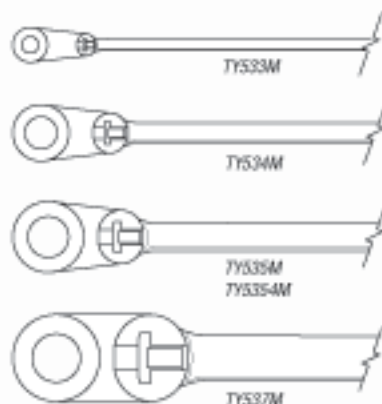
### Certifications

|                 |     |
|-----------------|-----|
| RoHS Compliance | Yes |
|-----------------|-----|

### Certifications



## Cable Ties



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

### Ty-Rap® Nylon 6.6 Mounting Head Cable Ties



| STD. CAT. NO. | BULK CAT. NO. | BODY WIDTH IN./MM. | LENGTH IN./MM. | MAX. WIRE BUNDLE DIA. IN./MM. | MOUNTING HOLE | TENSILE STRENGTH LBS./N. | STD. PKG. QTY. | BULK PKG. QTY. |
|---------------|---------------|--------------------|----------------|-------------------------------|---------------|--------------------------|----------------|----------------|
| TY533M        | TY33M         | .09/2.29           | 4.00/101.60    | .63/16.00                     | #4            | 18/80.07                 | 100            | 1,000          |
| TY534M        | TY34M         | .14/3.56           | 6.00/152.40    | 1.13/28.70                    | #8            | 40/177.90                | 100            | 1,000          |
| TY535M        | TY35M         | .18/4.57           | 7.80/198.12    | 1.75/44.45                    | #10           | 50/222.40                | 100            | 1,000          |
| TY5354M       | TY354M        | .18/4.57           | 14.60/370.84   | 4.00/101.60                   | #10           | 50/222.40                | 100            | 1,000          |
| —             | TY635M        | .19/4.83           | 7.80/198.12    | 1.77/44.96                    | .19           | 50/222.40                | —              | 1,000          |
| TYF535M       | TYF35M        | .19/4.83           | 7.24/183.90    | 1.77/44.96                    | .19           | 50/222.40                | 100            | 1,000          |
| TY537M        | TY37M         | .30/7.62           | 13.90/353.06   | 3.50/88.90                    | 1/4           | 120/533.80               | 50             | 500            |

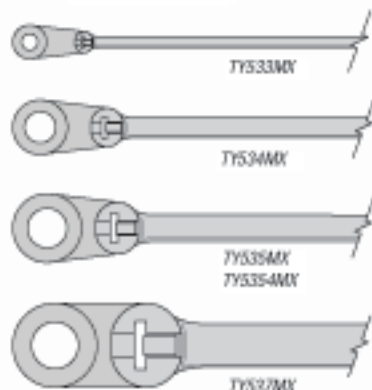
For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

• Natural nylon color



### Ty-Rap® Nylon 6.6 Mounting Head Cable Ties — Weather Resistant

The MX series cable ties are recommended for outdoor use. The addition of carbon black provides good ultraviolet resistance and prolongs the useful life of the cable tie.



| STD. CAT. NO. | BULK CAT. NO. | BODY WIDTH IN./MM. | LENGTH IN./MM. | MAX. WIRE BUNDLE DIA. IN./MM. | MOUNTING HOLE | TENSILE STRENGTH LBS./N. | STD. PKG. QTY. | BULK PKG. QTY. |
|---------------|---------------|--------------------|----------------|-------------------------------|---------------|--------------------------|----------------|----------------|
| TY533MX       | TY33MX        | .09/2.29           | 4.00/101.60    | .63/16.00                     | #4            | 18/80.07                 | 100            | 1,000          |
| TY534MX       | TY34MX        | .14/3.56           | 6.00/152.40    | 1.13/28.70                    | #8            | 40/177.90                | 100            | 1,000          |
| TY535MX       | TY35MX        | .18/4.57           | 7.80/198.12    | 1.75/44.45                    | #10           | 50/222.40                | 100            | 1,000          |
| TY5354MX      | TY354MX       | .18/4.57           | 14.60/370.84   | 4.00/101.60                   | #10           | 50/222.40                | 100            | 1,000          |
| TY537MX       | TY37MX        | .30/7.62           | 13.90/353.06   | 3.50/88.90                    | 1/4           | 120/533.80               | 50             | 500            |

• Black color

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



### Ty-Rap® Nylon 6.6 Push Mount Cable Ties

For use in 1/4" and 1/2" pre-drilled holes. Thickness panel .09 max. (TY554M)  
Range .04–156 (TY538M)



| STD. CAT. NO. | BULK CAT. NO. | BODY WIDTH IN./MM. | LENGTH IN./MM. | MAX. WIRE BUNDLE DIA. IN./MM. | MOUNTING HOLE | TENSILE STRENGTH LBS./N. | STD. PKG. QTY. | BULK PKG. QTY. |
|---------------|---------------|--------------------|----------------|-------------------------------|---------------|--------------------------|----------------|----------------|
| TY554M        | TY54M         | .14/3.56           | 5.96/151.38    | 1.13/28.70                    | 1/4           | 40/177.90                | 100            | 1,000          |
| TY538M        | TY38M*        | .18/4.57           | 7.80/198.12    | 1.75/44.45                    | 1/2           | 50/222.40                | 100            | 1,000          |

\*Nylon 6.6 UV weather resistant version available (TY38MX).

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

• Natural nylon color