

Cable Ties for Special Environments

Perfect for outdoor applications!



Colour — Black
For use in temperatures ranging from
-40°F to 221°F (-40°C to 105°C)

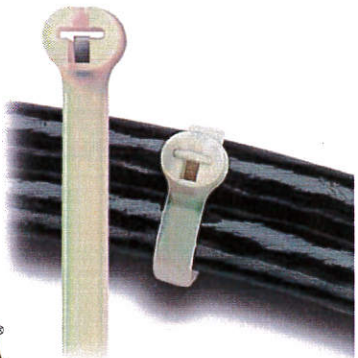
- Ideal for Industrial OEM and MRO (includes, but not limited to industrial, lawn/garden/farming equipment, recreation vehicles, heavy equipment)
- Can be placed in environments requiring heat stabilization and UV resistance
- Provides a smooth, low-profile look and offers unlimited tensioning range for a perfect fit
- Features an oval head on every original Ty-Rap® Cable Tie
- Quicker to install and less expensive than metallic fasteners, lacing cord or tape
- Made of UV resistant, heat-stabilized nylon



Bulk Cat. No.	Length (in./mm)	Tensile Strength (lb./N)	Bulk Pkg.
Ty-Rap® Heat Stabilized/Ultraviolet Resistant Cable Ties			
TY23MX-A	3.62/91.95	18/80.07	1,000
TY24MX-A	5.50/139.70	40/177.90	
TY25MX-A	7.31/185.67	50/222.40	
TY27MX-A	13.40/340.36	120/533.80	500

Beat the heat!

- Ideal for Industrial OEM and MRO (includes, but not limited to metal processing, paper mills, lighting and commercial construction markets with high temperature environments up to 302°F (150°C))
- Provides a smooth, low-profile look and offers unlimited tensioning range for a perfect fit
- Features an oval head on every original Ty-Rap® Cable Tie
- Quicker to install and less expensive than metallic fasteners, lacing cord or tape
- Made of extra high-temperature resistant nylon



Bulk Cat. No.	Length (in./mm)	Tensile Strength (lb./N)	Bulk Pkg.
Ty-Rap® Extra High-Temperature Cable Ties			
TYHT23M	3.62/91.95	18/80.07	1,000
TYHT25M	5.50/139.70	40/177.90	
TYHT27M	7.31/185.67	50/222.40	
TYHT28M*	13.40/340.36	120/533.80	500

*UR Pending

Colour — Light Green
For use in temperatures ranging from -40° to 302°F
(-40° to 150°C)