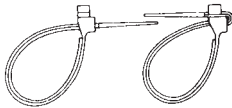
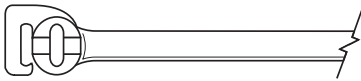


Speciality Cable Ties



This Ty-Rap® brand cable tie lets you secure wire bundles up to 1-3/4 inches in diameter to all masonry surfaces. It is equipped with a masonry plug which is driven into the drilled hole. Once installed, the tail is looped through the head to provide a neat, safe, low-profile installation. It is made of black, weather-resistant nylon.



The Drive-Ty™ cable tie gives you a fast, safe means of securing cables to wood surfaces.



- One-piece design, fast and convenient to use
- Lowers your installed cost
- Clamping range of 1/16 to 2-3/8 inches reduces your inventory – one clamp replaces many
- Visually attractive – head resembles rivet
- Locking grooves maintain tight grip

Cat. No.	Body Width (in./mm)	Length (in./mm)	Bundle Dia. (in./mm)	Tensile Strength (lb./N)	Std. Pkg.
Reusable Ty-Rap® Cable Ties					
TYR505	0.18/4.57	7.50/190.50	1.75/44.45	50/222.40	100
TYR508		14.30/363.22	4.00/101.60		

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 -40°C to 85°C (-40°F to 185°F).

Cat. No.	Body Width (in./mm)	Max. Wire Bundle Dia. (in./mm)	Masonry Hole Size	Pullout Force	Std. Pkg.
Plug-Ty™ Cable Tie for Masonry Surfaces					
TY544MX	0.18/4.57	1.75/44.45	1/4	25	50

Cat. No.	Body Width (in./mm)	Max. Wire Bundle Dia. (in./mm)	Pullout Force	Std. Pkg.
Drive-Ty™ Cable Tie				
TY545MX	0.18/4.57	1.75/44.45	25	50

Std. Cat. No.	Bulk Cat. No.	Body Width (in./mm)	Length (in./mm)	Max. Wire Bundle Dia. (in./mm)	Hole Size	Tensile Strength (lb./N)	Std. Pkg.	Bulk Pkg.
Universal Button Head Cable Ties								
TY541M	TY41M	0.23/5.84	9.60/243.84	2.37/60.20	0.32-0.68	65	50	1,000
650-41600	–		10.25/260.35	2.50/63.50			500	
696-41848	–		12.50/317.50	3.00/76.20				

Note: Loop tie through hole in frame, around electrical, hydraulic, or air hoses to be clamped, and through head. Tighten and cut off with Ty-Rap® tool. Visually looks like a rivet.

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