

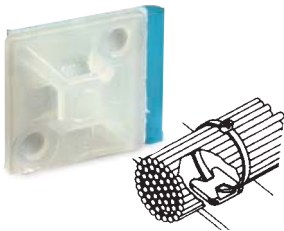
Cable Tie Mounting Bases

Choose from adhesive-backed, epoxy or screw mounting bases!

- Available in a variety of materials for both indoor and outdoor use
- One-piece molding — no lost parts
- Adhesive-backed with pressure-sensitive adhesive tape (where applicable)



Temperature Rating:
0°C to 66°C (32°F to 150°F)
*Synthetic Rubber Adhesive



Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Max. Tie Width Accom.	Length		Width		Material	Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)			
Two-Way Adhesive Mounting Bases										
TC5342A	TC342A	SRA* Adhesive	0.19	1.13	28.58	1.13	28.58	Nylon 6/6	100	1,000
-	TC342A-X							Weatherable Nylon		
-	TC342	TC2PA						Nylon 6/6		
-	TC342X							Weatherable Nylon		
-	TC342A-FR	SRA* Adhesive						Flame-Retardant Nylon		
-	TC342AH-TFR	Acrylic Adhesive						Black High-Temp Flame-Retardant Nylon		

Select the Four-way configuration you need!

- Eliminates errors in premounting the base with respect to its orientation to wire bundle direction
- Convenient way to mount wire bundles at cross-over points — two optional mounting holes included

Temperature Rating:
0°C to 66°C (32°F to 150°F)
Temperature Storage:
0°C to 48°C (32°F to 120°F)
*Synthetic Rubber Adhesive



Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Max. Tie Width Accom.	Length		Width		Material	Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)			
4-Way Adhesive Mounting Base										
TC5345A	TC345A	SRA* Adhesive	0.19	1.13	28.58	1.13	28.58	Nylon 6/6	100	1,000
-	TC345AFR							Flame-Retardant Nylon		
TC5345AX	TC345AX	Acrylic Adhesive						Weatherable Nylon	100	
TC5345AHTFR	TC345AHTFR							Black High-Temp Flame-Retardant Nylon		
-	TC345	TC2PA/Screws						Nylon 6/6	-	
4-Way Mini Base										
TC050X050A-C	TC050X050A	SRA* Adhesive	0.10	0.5	12.70	0.5	12.70	Nylon 6/6	100	1,000
TC050X050AX-C	TC050X050AX							Weatherable Nylon		
TC5344A	TC344A							Screw Mount		
TC5344AX	TC344AX	Weatherable Nylon								
TC5344	TC344	Nylon 6/6								
Large 4-Way Base**										
TC150X150L	TC150X150	Screw Mount	0.19	1.5	38.10	1.5	38.10	Nylon 6/6	50	500
TC150X150A-L	TC150150A	SRA* Adhesive						Weatherable Nylon		
TC150X150AX-L	TC150X150AX							Nylon 6/6		
TC200X200-L	TC200X200	Screw Mount	0.30	2.0	50.80	2.0	50.80	Nylon 6/6	-	-
TC200X200A-L	TC200X200A	SRA* Adhesive						Weatherable Nylon		
-	TC200X200AX							Nylon 6/6		
-	TC368	Screw Mount	0.75	-	-	-	-	Nylon 6/6	-	-
-	TC368A	SRA* Adhesive								

* UR not applicable

Great versatility!

- Accommodates the entire line of standard cable ties
- 4-way base for cable ties up to .184" maximum width and a two-way base for ties up to .301" maximum width
- It may also be mounted with #8 size screw (2 holes)

Temperature Rating:
0°C to 66°C (32°F to 150°F)
*Synthetic Rubber Adhesive



Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Max. Tie Width Accom.	Length		Width		Material	Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)			
Two- and Four-Way Adhesive Mounting Base										
TC5347A	TC347A	SRA* Adhesive	0.30	1.13	28.58	1.13	28.58	Nylon 6/6	100	1,000
TC5347AX	-							Weatherable Nylon		
-	TC347	TC2PA Screws						Nylon 6/6		
-	TC347FR							Flame-Retardant		
-	TC347X							Weatherable Nylon		
-	TCZ347							Radiation Resistant Fluoropolymer		

Cable Tie Mounting Bases



Natural nylon colour.
Temperature Rating:
0°C to 66°C (32°F to 150°F).
*Synthetic Rubber Adhesive.

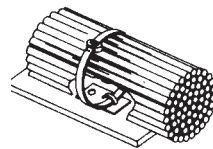
Great for securing cables!

- Provides a fast and convenient method of securing bundles
- Single-piece design offers reduced installation time and maximized inventory control
- Integral top cover incorporates a unique ratchet design that is fully adjustable and releasable
- Available in a pressure-sensitive adhesive or screw mount design

Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Base Style	Maximum Height (in.)	Clamping Area				Std. Pkg.	Bulk Pkg.
				Min. (in.)	Min. (mm)	Max. (in.)	Max. (mm)		
One-Piece Mounting Clamp									
TC5349A-TB	TC349A-TB	SRA* Adhesive	0.57	0.18 x 0.24	4.57 x 6.10	0.35 x 0.24	0.89 x 6.10	100	1,000
TC5350A-TB	TC350A-TB		0.89	0.20 x 0.59	5.08 x 14.99	0.45 x 0.59	11.43 x 14.99		

Great for securing cables!

Temperature Rating: 0°C to 66°C (32°F to 150°F).
*650-41349 has two holes for mounting.



Cat. No.	Mounting Method	Max. Tie Width Accom.	Max. Tie Length		Width		Material	Pkg.
			(in.)	(mm)	(in.)	(mm)		
Aluminum Mounting Plates								
TC105	TC2PA/Screws	0.19	1.00	25.40	0.50	12.70	Aluminum	1,000
TC824-TB	TC2PA		1.38	34.93	0.38	9.65		
650-41349*	TC2PA/Screws							



Super strong adhesive!

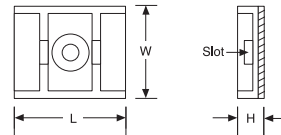
Cat. No.	Mounting Method	Pkg.
Mounting Base Adhesive		
TC2PA	Consists of one tube each, adhesive and activator	1

Cable Tie Mounting Bases



Accepts cable ties up to 50-lb. (222 N) tensile strength (miniature through standard)!

- Supplied on closed cell foam with synthetic rubber-based adhesive
- Use #6 self-tapping screw for added strength if desired

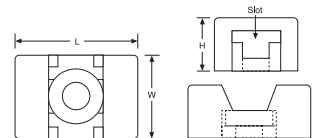


Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Material	Mounting Method	Height		Length		Width		Slot Height		Slot Width		Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)		
Adhesive Mounting Cradle															
MCNY-1250-9-C	MCNY-1250-9-D	Natural Nylon 6/6	SRA* Adhesive	0.285	7.24	1.250	31.75	1.000	25.4	0.090	2.29	0.300	7.62	100	50



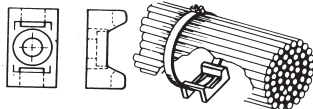
Fluoropolymer available for harsh environments!

- SMNY-001 accepts cable ties to 50 lbs. (222 N) tensile (miniature through standard)
- SMNY-002 accepts cable ties to 120 lbs. (533 N) tensile (miniature through heavy-duty)
- Use #4, #6, #8, or #10 machine screw (as referenced)



Std. Pkg. Cat. No.	Material	Mounting Method	Height		Length		Width		Slot Height		Slot Width		Std. Pkg.
			(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Screw Mount													
SMNY-000-9-D	Natural Nylon 6/6	#4 Screw	0.27	6.86	0.57	14.48	0.34	8.64	0.07	1.78	0.12	3.10	500
SMNY-001-0-D	Heat-Stabilized Black Nylon	#6,#8 Screw	0.28	7.11	0.60	15.24	0.39	9.77	0.06	1.52	0.20	5.08	

SMNY series for use in temperatures ranging from -40°C to 105°C (-40°F to 221°F).
SMTZ series for use in temperatures ranging from -45°C to 150°C (-50°F to 302°F).



This mounting base provides a saddle for the wire run. Ty-Rap® tie is threaded under bundle and tied in usual manner.
NOTE: For additional materials, refer to Regional Sales Office.



Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Maximum Tie Width Accom. (in.)	Width		Length		Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)		
Saddle Support Base									
-	TC140	#4 Pan Head	0.091	0.344	8.74	0.563	14.30	-	500
TC5141	TC141*	#6 Pan Head	0.190	0.439	11.15	0.672	17.07	100	
TC5142	TC142	#10 Pan Head	0.301	0.563	14.30	0.922	23.42		

* Add suffix FR for flame-retardant material (TC141 only).
Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Cable Tie Mounting Bases

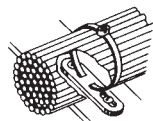
These nylon mounting strips for parallel installation of wire bundles can accommodate up to six closely spaced bundles.



Cat. No.	Mounting Method	Maximum Tie Width Accom. (in.)	Width		Length		Capacity (Bundles)	Mil. Std. Part No.	Std. Pkg.
			(in.)	(mm)	(in.)	(mm)			
Multiple-Bundle Mounting Strips									
TC1101	#6 Screws	0.190	0.50	12.70	1.75	44.45	1	MS3339-1	100
TC1102					3.00	76.20	2	MS3339-2	
TC1103					4.25	107.95	3	MS3339-3	
TC1104					5.50	139.70	4	MS3339-4	
TC1105					6.75	171.45	5	MS3339-5	
TC1112		0.301	0.63	15.88	9.60	243.84	6	MS3339-11	
TC1113					2.10	53.34	1	MS3339-6	
TC1114					3.60	91.44	2	MS3339-7	
TC1115					5.10	129.54	3	MS3339-8	
TC1116					6.60	167.64	4	MS3339-9	
TC1117					8.10	205.74	5	MS3339-10	

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

Provides a mounting range for bundles from 1/4 in. through 4 in. in diameter!



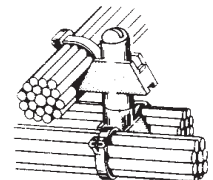
Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Maximum Tie Width Accom.		Length		Std. Pkg.	Bulk Pkg.		
			(in.)	(mm)	(in.)	(mm)				
Single-Bundle Mounting Base										
-	TC101	#10 Screws	0.190	4.83	0.500	12.7	2.00	50.80	-	1,000
TC503	TC103	1/4 in. Screws	0.301	7.65	0.625	15.88	3.08	78.23	100	500

The TC101 and TC103 nylon bases provide a mounting range for bundles from 1/4 in. through 4 in. in diameter. One mounting hole is slotted to permit adjustment of the bundle position up to the time of actual bundle installation. Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Permits vertical stacking!



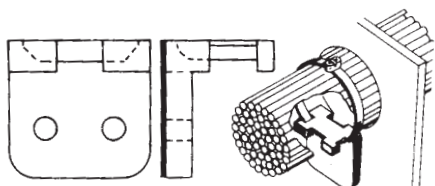
Cat. No.	Mounting Hole Size	Tie Width Accom.		Length		Max. Width		Std. Pkg.
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Ty-Rap® Mounting Blocks								
TC115-TB	#10	0.190	4.83	1.00	25.40	0.47	11.91	1,000



Mounting blocks permit vertical stacking and can be used in any direction. Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Cable Tie Mounting Bases

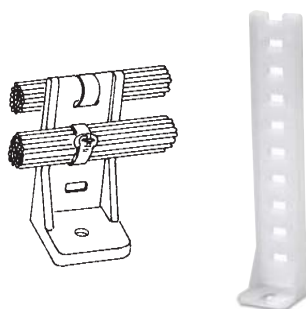
Meets military specs as a support in bulkheads and walls!



Cat. No.	Tie Width Accom.		Length		Max. Width		Std. Pkg.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Right-Angle Bundle Support							
TC109	0.190	4.83	0.44	11.13	0.56	14.30	200
TC106	0.30	7.62	1.00	25.40	1.00	25.40	1,000

This style meets Military Specification requirements as a support at holes in bulkheads and walls. (MS3341)
Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Mount bundles on either side!



Cat. No.	Max. Tie Width Accom.		Length		Width		Std. Pkg.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Ty-Rap® Stand-Off Brackets							
TC375	0.190	4.83	0.75	19.05	3.65	92.71	100
TC375X (Weatherable)			0.67	17.01	1.75	44.45	
TC376							

These brackets permit bundles to be mounted on either side. They also serve as means to raise bundles off the surface.
Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).
Weatherable nylon is black.

Weather-resistant and transparent!

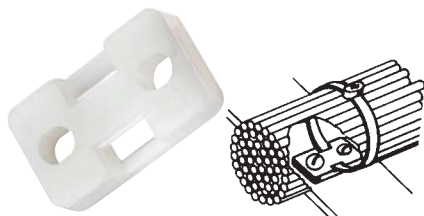


Cat. No.	Wire Accommodation	Std. Pkg.
Aluminum Siding Clip		
TC201	1/8 in. Diameter Wire (2-pair station wire)	100

- Transparent — Colour and texture of siding shows through
- Material — Weather-resistant grade polycarbonate
- Designed to accommodate PITTSBURG INTERLOCK metal siding
- Accommodates wires both vertically and/or horizontally
- Provision for utilizing Ty-Rap® cable ties to secure large diameter bundles



Installs in-line with the wire bundle!



Cat. No.	Mounting Method	Width Accom.		Max. Tie Width		Length		Std. Pkg.
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
In-Line Mounting Base								
TC815-TB	#10 Screws	0.30	7.62	0.75	19.05	1.13	28.58	1,000

A standard 2-hole base that installs in-line with the wire bundle that conceals it.
Natural nylon colour.
For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Cable Tie Mounting Bases

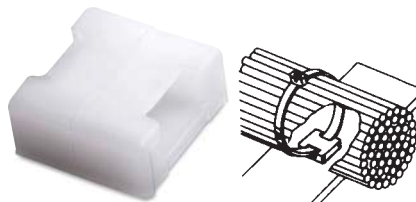
Ideal for high-density packaging!

- Simply slip Ty-Rap® cable tie under slot in fastened mount, and attach bundle



Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Maximum Tie Width Accom. (in.)	Width		Length		Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)		
Low-Profile Two-Way Miniature Mounting Bases									
TC502	TC102	#8 screw	0.19	0.50	12.70	0.75	19.05	100	1,000
-	TC104	#5 screw	0.09	0.32	8.03	0.41	10.31	-	
-	TC804-TB	#2 screw	0.09					-	
-	TC112-TB	#8 screw	0.19	0.38	9.53	0.75	19.05	-	
-	TC812-TB	#10 screw	0.19					-	
-	TC814-TB	#5 screw	0.19					-	

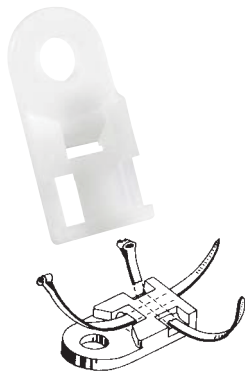
Threaded insert permits screw to come from outside of mounting surface.
 Natural nylon colour.
 For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).



Cat. No.	Mounting Method	Material	Max. Tie Width Accom.	Width		Length		Std. Pkg.
				(in.)	(mm)	(in.)	(mm)	
Miniature Base								
TC817-TB	TC2PA	Nylon 6/6	0.19	0.44	11.10	0.44	11.10	1,000

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

Handles ties installed in either direction



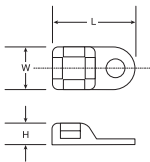
Std. Pkg. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Maximum Tie Width Accom. (in.)	Width		Length		Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)		
Low-Profile Four-Way Mounting Base									
-	TC826-TB	#8 screw	0.19	0.50	12.70	1.00	25.40	-	1,000
TC5828	TC828-TB	#8 screw		0.39	9.91	0.88	22.23	100	

The TC826-TB mounting base can be used to tie bundles running parallel or perpendicular to length of base. The TC828-TB mounting plate also handles ties installed in either direction and is somewhat smaller than TC826. Natural nylon colour.
 For use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Cable Tie Mounting Bases

Four-way screw mounts for cable ties up to 50-lb. (222 N) tensile strength!

- Mount with #6 or #8 screws
- Available in natural nylon 6/6

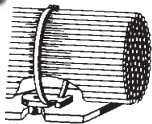


Cat. No.	H		L		W		Slot W		Mount SCR	Std. Pkg.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)		
Four-Way Mount										
SMNY-220-9-D	0.23	5.84	0.95	25.13	0.50	12.70	0.22	5.59	#6, #8	500

Natural nylon colour.

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

Firmly locks into position when projecting pin is pushed into the mounting hole

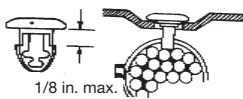


Cat. No.	Mounting Hole Size	Maximum Tie Width Accom. (in.)	Width		Length		Material	Std. Pkg.
			(in.)	(mm)	(in.)	(mm)		
Self-Riveting Base								
TC116-TB	0.146	0.190	0.5	12.7	0.75	19.05	Nylon 6/6 (Red)	1,000
TC116-0							Nylon 6/6 (Black)	
TC118-TB	0.169						Nylon 6/6 (Blue)	
TC120	0.196						Nylon 6/6 (Yellow)	

Slip tie under base to attach bundle.

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

Snap-in, premountable base for securing wire bundles in cabinets maintains the attractive external appearance of the equipment housing — TC121 Snap-Cap



Cat. No.	Mounting Hole Size	Maximum Tie Width Accom. (in.)	Width		Length		Material	Std. Pkg.
			(in.)	(mm)	(in.)	(mm)		
Snap-In Mounting Base Cap								
TC121-TB	0.250	0.190	0.445	11.30	0.415	10.54	Nylon 6/6	1,000
TCH121							Nylon 6/6 Heat Stabilized	
TCH121-0							Nylon 6/6 (Black) Heat Stabilized	

Natural nylon colour.

Nylon 6/6 for use in temperatures ranging from -40°C to 85°C (-40°F to 185°F).

Heat stabilized for use in temperatures ranging from -40°C to 105°C (-40°F to 221°F).

Cable Tie Mounting Bases

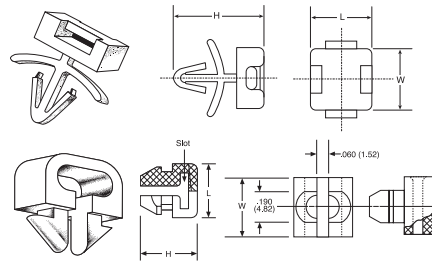
STRONG — up to 50-lb. tensile strength!

PMNY-185:

- Versatile push mount for cable ties to 50-lb. tensile strength
- For use in 0.187 in./0.192 in. mounting hole for panel thickness 0.030 in. to 0.080 in.

PMNY-245:

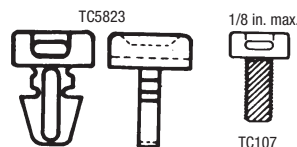
- Accepts cable ties to 50-lb. tensile (miniature through standard)
- For use in 0.250 in. mounting hole for maximum panel thickness of 0.062 in.



Natural nylon colour.

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

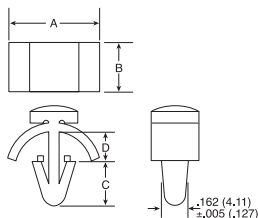
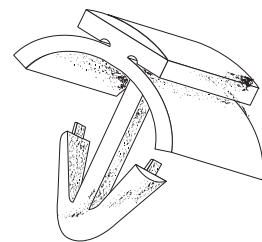
Cat. No.	Material	Height H		Length L		Width W		Slot Height		Slot Width		Std. Pkg.
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Push Mounts												
PMNY-185-9-D	Nylon	0.64	16.26	0.43	10.92	0.43	10.92	0.07	1.65	0.07	1.65	500
PMNY-254-9-C		0.36	9.02	0.32	8.13	0.32	8.13	0.05	1.27	0.22	5.59	10
PMNY-245-9-D												500



Std. Pkg. Cat. No.	Bulk Pkg Cat. No.	Mounting Hole Size	Maximum Tie Width Accom. (in.)	Width		Length		Std. Pkg.	Bulk Pkg.
				(in.)	(mm)	(in.)	(mm)		
Push-In and Bolted Bases									
TC5823	TC823-TB	1/4 in.	0.19	0.44	11.13	0.63	15.88	100	1,000
-	TC107	#10-32 thd						-	

Natural nylon colour.

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



Cat. No.	Material	A		B		C		D		Std. Pkg.
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Push-In and Bolted Bases										
MSNY-166-0-M	UV Black Nylon	0.49	12.45	0.31	7.87	0.28	7.11	0.18	4.57	1,000
MSNY-187-0-M		0.625	15.87	0.343	8.73	0.281	7.14	0.210	5.33	

- For panel thicknesses from 0.060 in. to 0.150 in. to hold separate pieces of material together
- For MSNY-166-0-M used with W4 or N4 Series Cable Clamps, allowable panel thickness is 0.030 in. to 0.050 in.
- For MSNY-187-0-M used with W6 or N6 Series Cable Clamps, allowable panel thickness is 0.030 in. to 0.050 in.