



# Ty-Rap®

**T&B Catalog Number:**

**TC121-TB**

**UPC Number:**

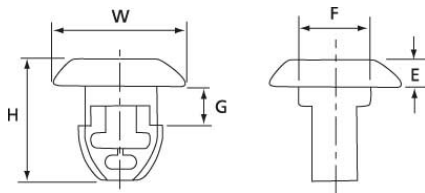
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**Description:**

Cable Tie Snap-In Mounting Base Cap  
.445x.415" Natural Nylon 6.6 Push Mount  
Mounting- .250 Stud For Use with Cable  
Ties Up to 50 lbs.

**Status:**

Active



### Features

Snap-In Premountable base for securing wire bundles in cabinets maintains the attractive external appearance of the equipment housing - Snap-Cap.

### General

Material	Nylon 6.6
Color	Natural
Mounting Method	Push Mount
Stud Size	.250
Max Tie Width Accepted	.19
For Cable Ties	Up to 50 lbs.

### Dimension Information

Length (inches)	.415
Width (inches)	.445

### Specifications

Temperature Rating	-40°F to 185°F
Flammability 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	0.08 lbs. per 100

### Application Support

Material Selection Guide	Available on Website
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### Certifications

RoHS Compliance	Yes
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### Certifications



## Cable Tie Mounting Bases

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

### Self-Riveting Base



BULK PKG. CAT. NO.	MOUNTING HOLE SIZE	MAX. TIE WIDTH ACCOM.	WIDTH IN./MM	LENGTH IN./MM	MATERIAL	BULK PKG. QTY.
TC116-TB	.146	.190	.5/12.7	.75/19.05	Nylon 6.6 (Red)	1,000
TC116-0	.146	.190	.5/12.7	.75/19.05	Nylon 6.6 (Black)	1,000
TC116-TB	.169	.190	.5/12.7	.75/19.05	Nylon 6.6 (Blue)	1,000
TC120	.196	.190	.5/12.7	.75/19.05	Nylon 6.6 (Yellow)	1,000

Slip the rivet base to attach bundles.  
For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

### Snap-In Mounting Base Cap

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



1/8" maximum panel thickness

TC121-TB

BULK PKG. CAT. NO.	MOUNTING HOLE SIZE	MAX. TIE WIDTH ACCOM.	WIDTH IN./MM	LENGTH IN./MM	MATERIAL	BULK PKG. QTY.
TC121-TB	.250	.190	.445/11.30	.415/10.54	Nylon 6.6	1,000
TC121†	.250	.190	.445/11.30	.415/10.54	Nylon 6.6 Heat Stabilized	1,000
TC121-0†	.250	.190	.445/11.30	.415/10.54	Nylon 6.6 Black Heat Stabilized	1,000

† Not Recognized. Natural nylon color. Nylon 6.6 for use in temperatures ranging from -40° F to 185° F (-40° C to 85° C). Heat stabilized for use in temperatures ranging from -40° F to 221° F (-40° C to 105° C).

## STRONG — up to 50-lb. tensile strength!

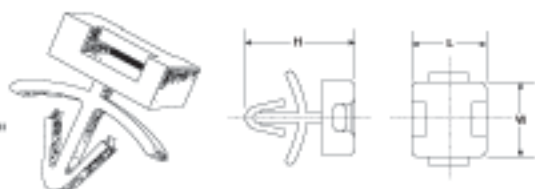
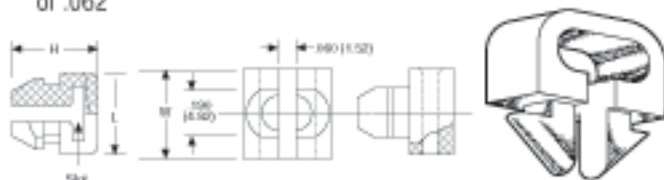
### Push Mounts

#### PMNY-185

- Versatile push mount for cable ties to 50-lb. tensile strength
- For use in .187"/.192" mounting hole for panel thickness .030" to .080"

#### PMNY-245

- Accepts cable ties to 50-lb. tensile (miniature through standard)
- For use in .250" mounting hole for maximum panel thickness of .062"



BULK PKG. CAT. NO.	MATERIAL	H HEIGHT IN./MM	L LENGTH IN./MM	W WIDTH IN./MM	SLOT HEIGHT IN./MM	SLOT WIDTH IN./MM	BULK PKG. QTY.
PMNY-185-9-0	Nylon	.64/16.26	.43/10.92	.43/10.92	.07/1.65	.07/1.65	500
PMNY-254-9-C	Nylon	.36/9.02	.32/8.13	.32/8.13	.05/1.27	.22/5.59	100
PMNY-245-9-0	Nylon	.36/9.02	.32/8.13	.32/8.13	.05/1.27	.22/5.59	500

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

### Push-In and Bolted Bases



STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	MOUNTING HOLE SIZE	MAXIMUM TIE WIDTH ACCOM.	WIDTH IN./MM	LENGTH IN./MM	STD. PKG. QTY.	BULK PKG. QTY.
TC5823	TC823-TB	3/8"	.190	.44/11.13	.63/15.88	100	1,000
—	TC107†	#10-32 Std	.190	.44/11.13	.63/15.88	—	1,000

† Not Recognized.  
Natural nylon color.  
For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

### Snap Mounts

- For panel thicknesses from .060" to .150" to hold separate pieces of material together
- For MSNY-166-0-M used with W4 or N4 Series Cable Clamps, allowable panel thickness is .030" to .050"
- For MSNY-187-0-M used with w6 or N6 Series Cable Clamps, allowable panel thickness is .030" to .050"



CAT. NO.	MATERIAL	A IN./MM	B IN./MM	C IN./MM	D IN./MM	BULK PKG. QTY.
MSNY-166-0-M	UV Black Nylon	.49/12.45	.31/7.87	.28/7.11	.18/4.57	1,000
MSNY-187-0-M	UV Black Nylon	.625/15.87	.343/8.73	.281/7.14	.210/5.33	1,000