



Ty-Rap®

T&B Catalog Number:

TC121-TB

UPC Number:

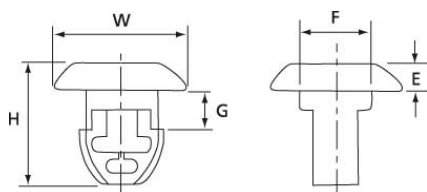
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Description:

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



Ty-Rap Cable Fastening Systems

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 tie under base to attach bundle.
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.



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!

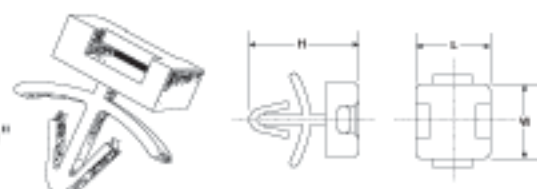
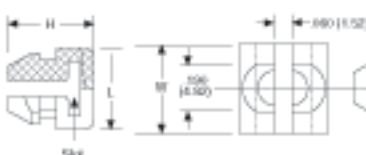
Push Mounts

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	1/4"	.190	.44/11.13	.63/15.88	100	1,000
—	TC107†	#10-32 Std	.190	.44/11.13	.69/15.88	—	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

