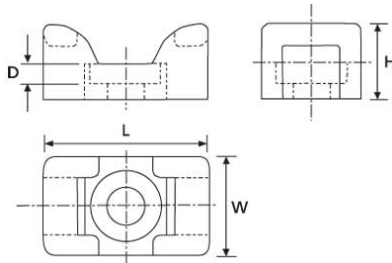




Ty-Rap[®]

T&B Catalog Number: TC5142
UPC Number: 78621087358
Description: Cable Tie Saddle Support Mounting Base .563x.922" Natural Nylon 6.6 Screw Mounting- #10 Pan head For Use with Cable Ties Up to 120 lbs.
Status: Active



Features

This mounting base provides a saddle for the wire run. Ty-Rap tie is threaded under bundle and tied in a usual manner.

General

Material	Nylon 6.6
Color	Natural
Mounting Method	Screw
Stud Size	#10 Pan head
Max Tie Width Accepted	.301
For Cable Ties	Up to 120 lbs.

Dimension Information

Length (inches)	.922
Width (inches)	.563

Specifications

Temperature Rating	-40°F to 185°F
Flammability Rating	UL 94 V-2

Packaging

T&B Order Multiple	100
T&B Inner Pack	100
Package in Units	500
Package Type	Regular
T&B Sold in UOM	Each
T&B Weight Per UOM	0.44 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

Saddle Support Base

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, see Technical Services.



STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	MOUNTING METHOD	MAXIMUM TIE WIDTH ACCOM.	WIDTH IN./MM.	LENGTH IN./MM.	STD. PKG. QTY.	BULK PKG. QTY.
—	TC140	#4 Pan Head	.091	.344/8.74	.563/14.30	—	500
TC5141	TC141*	#6 Pan Head	.190	.439/11.15	.672/17.07	100	500
TC5142	TC142	#10 Pan Head	.301	.563/14.30	.922/23.42	100	500

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

Multiple-Bundle Mounting Strips

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

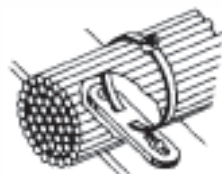


STD. PKG. CAT. NO.	MAXIMUM MOUNTING METHOD	TIE WIDTH ACCOM.	WIDTH IN./MM.	LENGTH IN./MM.	CAPACITY (BUNDLES)	MIL. STD. PART NO.	BULK PKG. QTY.
TC1101	#6 Screws	.190	.50/12.70	1.75/44.45	1	MS3339-1	100
TC1102	#6 Screws	.190	.50/12.70	3.00/76.20	2	MS3339-2	100
TC1103	#6 Screws	.190	.50/12.70	4.25/107.95	3	MS3339-3	100
TC1104	#6 Screws	.190	.50/12.70	5.50/139.70	4	MS3339-4	100
TC1105	#6 Screws	.190	.50/12.70	6.75/171.45	5	MS3339-5	100
TC1112	#6 Screws	.301	.63/15.88	9.60/243.84	6	MS3339-11	100
TC1113	#6 Screws	.301	.63/15.88	2.10/53.34	1	MS3339-6	100
TC1114	#6 Screws	.301	.63/15.88	3.60/91.44	2	MS3339-7	100
TC1115	#6 Screws	.301	.63/15.88	5.10/129.54	3	MS3339-8	100
TC1116	#6 Screws	.301	.63/15.88	6.60/167.64	4	MS3339-9	100
TC1117	#6 Screws	.301	.63/15.88	8.10/205.74	5	MS3339-10	100

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

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

Single-Bundle Mounting Base



STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	MOUNTING METHOD	MAXIMUM TIE WIDTH ACCOM. IN./MM.	WIDTH IN./MM.	LENGTH IN./MM.	STD. PKG. QTY.	BULK PKG. QTY.
—	TC101	#10 Screws	.190/4.83	.500/12.7	2.00/50.80	—	1,000
TC503	TC103	3/8" Screws	.301/7.65	.625/15.88	3.08/78.23	100	500

The TC101 and TC103 nylon bases provide a mounting range for bundles from 1/4" through 4" in diameter.
 One mounting hole is slotted to permit adjustment of the bundle position up to the time of actual bundle installation.

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