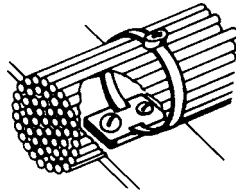


Mounting Bases, Cable Ties and Accessories

Installs in-line with the wire bundle!

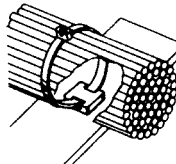
In-Line Mounting Base



BULK CAT. NO.	MOUNTING METHOD	WIDTH ACCOM. IN./MM	MAX. TIE WIDTH IN./MM	LENGTH IN./MM	BULK PKG. QTY.
TC815-TB	#10 screws	.30/7.62	.75/19.05	1.13/28.58	500

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

Miniature Base

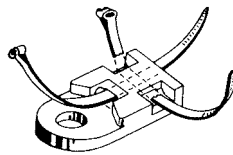


BULK PKG. CAT. NO.	MOUNTING METHOD	MAX. TIE WIDTH ACCOM. IN./MM	LENGTH IN./MM	WIDTH IN./MM	MATERIAL	BULK PKG. QTY.
TC817-TB	TC2PA	.19	.44/11.10	.44/11.10	Nylon 6/6	1,000

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

Handles ties installed in either direction!

Low-Profile Four-Way Mounting Base

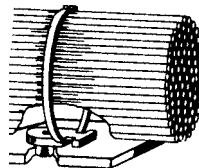


STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	MOUNTING METHOD	MAXIMUM TIE WIDTH ACCOM. IN./MM	WIDTH IN./MM	LENGTH IN.	STD. PKG.	BULK PKG.
—	TC826-TB*	#8 screw	.19	.50/12.70	1/25.40	—	1,000
TC5828	TC828-TB*	#8 screw	.19	.39/9.91	.88/22.23	100	1,000

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 color is standard. Replace TB with O suffix for black color.
 For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

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

Self-Riveting Base



BULK CAT. NO.	MOUNTING HOLE PKG. SIZE	MAX. TIE WIDTH ACCOM. IN./MM	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
TC118-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).