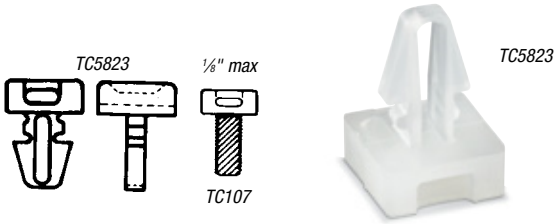


## Mounting Bases, Cable Ties and Accessories

### Push-In and Bolted Bases

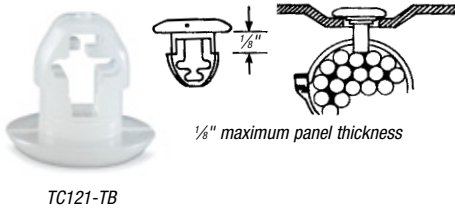


STD. PKG. CAT. NO.	STD. PKG. CAT. NO.	MOUNTING HOLE SIZE	MAXIMUM TIE WIDTH ACCOM.	WIDTH IN./MM	LENGTH IN./MM	STD. PKG. QTY	BULK PKG. QTY
TC5823	TC823-TB	1/4	.190	.44/11.13	.63/15.88	100	1,000
—	TC107†	#10-32 thd	.190	.44/11.13	.69/15.88	—	1,000

† Not UL Recognized.  
 • Natural nylon color.  
 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.

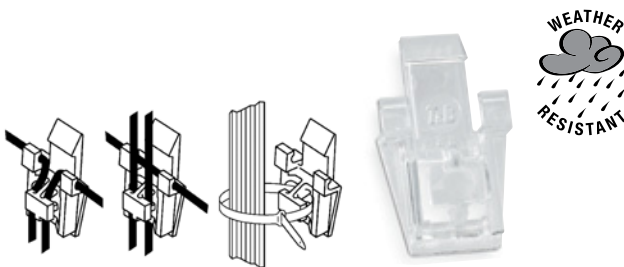


BULK PKG. CAT. NO.	MOUNTING HOLE PKG. SIZE	MAX. TIE WIDTH ACCOM.	WIDTH IN./MM	LENGTH IN./MM	MATERIAL	BULK PKG. QTY.
TC121-TB	.250	.190	.445/11.30	.415/10.54	Nylon 6.6	1,000
TCH121†	.250	.190	.445/11.30	.415/10.54	Nylon 6.6	1,000
TCH121-0†	.250	.190	.445/11.30	.415/10.54	Nylon 6.6 Black Heat Stabilized	1,000

† Not UL 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).

### Weather resistant and transparent!

#### Aluminum Siding Clip



STD. PKG. CAT. NO.	WIRE ACCOMMODATION	STD. PKG. QTY.
TC201	1/8" Diameter Wire (2-pair station wire)	50

Material:  
 • Transparent — Color 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.