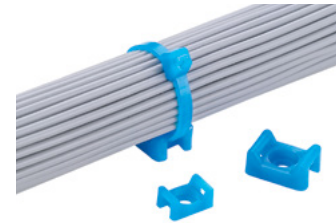
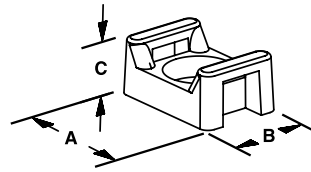




Cable Tie Mounts – TEFZEL**

- Flammability rating of UL 94V-0 – indoor use
- Unique cradle design provides maximum stability for the cable bundle
- Low profile design keeps bundle close to mounting surface



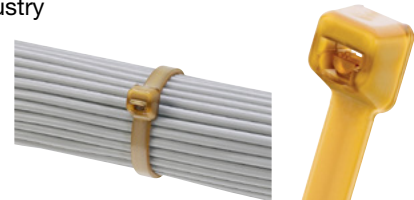
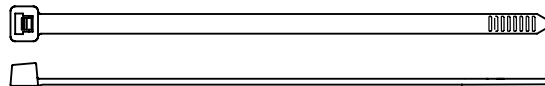
Part Number	Used with Cable Ties*	Length A		Width B		Height C		Counterbore Diameter		Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
TM2S8-C76	M, I, S	0.63	16.0	0.43	10.8	0.28	7.0	0.30	7.6	#8 (M4) screw	100	500
TM3S8-C76	S, LH	0.86	21.7	0.62	15.5	0.38	9.5	0.37	9.4			
TM3S10-C76					15.8							

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, LH = Light-Heavy.

**Tefzel is a registered trademark of The Chemours Company.

Locking Tie Cable Ties – PEEK (Polyetheretherketone)

- Ideal for harsh environments where a cable tie material is required to hold up to chemical or radiation exposure
- Non-conductive material that is excellent for high temperature applications up to 500°F (260°C)
- High strength properties over a wide range of temperatures
- Flammability rating of UL 94V-0 with low smoke and toxicity; halogen-free
- PEEK material meets MIL specification MIL-P-46183, and is approved for use by the Department of Defense
- One-piece construction for consistent performance and reliability
- Among the lowest threading force of any one-piece cable tie in the industry



Part Number	Length In. (mm)	Width In. (mm)	Max Bundle Diameter In. (mm)	Minimum Loop Tensile Strength Lbs. (N)	Material	Color	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Pkg. Qty.	Installation Tools
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Miniature Cross Section

PLT1M-C71	4.0 (102)	0.098 (2.5)	0.87 (22)	35 (1456)	Polyether-etherketone	Translucent	Chemical, Radiation and High Heat Resistant	—	V-0	—	100	GTS-E, PTS
PLT1.5M-C71	5.9 (150)											

Standard Cross Section

PLT2S-C71	7.4 (188)	0.190 (4.8)	1.88 (48)	150 (668)	Polyether-etherketone	Translucent	Chemical, Radiation and High Heat Resistant	—	V-0	—	100	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2
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