



CTPM / WIT-A / WITBH
Push Mount Cable Tie



Specifications:

- Material: UL94 V-2 Nylon 6/6
- WITBH-50R-HS Material:
UL94 V-2 Heat Stabilized Nylon
serviceable to 239°F
- Color: Natural

Features:

- Easily snaps into pre-drilled holes
- Can be mounted to installation before final assembly
- Combines a cable tie, mount and fastener in a single part
- Figures 2 and 8 are removable from the top of the board



Figure 1



Figure 2



Figure 3

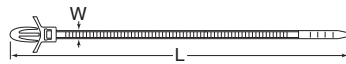


Figure 4



Figure 5

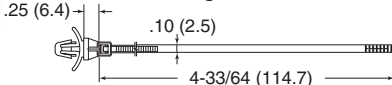


Figure 6

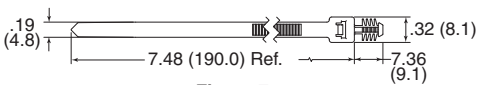


Figure 7

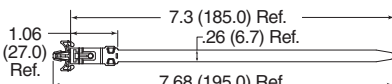


Figure 8



WIT-30RRA / TOAH
Releasable Arrowhead Cable Tie



Specifications:

- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:

- Combines cable tie, mount & fastener in a single part
- Used to attach wire or cable bundles to a surface
- Easily snaps into pre-drilled holes
- WIT-30RRA part has a spacer after the arrowhead

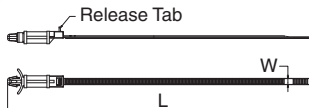


Figure 1

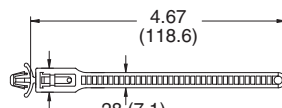


Figure 2

Item No.	Approval	Figure	L Ref.		W Ref.		Max Bundle Ø		Tensile Strength		Mounting Hole Ø		Panel Thickness		Spacer Length		Bulk Pack Qty.
			In	mm	In	mm	In	mm	Lbs	N	In	mm	In	mm	In	mm	
WIT-30RRA-4-M	RU	1	6.300	160.3	0.140	3.6	1.250	31.8	30	135	0.187	4.8	0.030 - 0.078	0.8 - 2.0	0.280	7.1	1000
WIT-30RRA-8-M	RU	1	6.600	166.7	0.140	3.6	1.250	31.8	30	135	0.187	4.8	0.030 - 0.078	0.8 - 2.0	0.530	13.5	1000
WIT-30RRA-12-M	RU	1	6.800	173.0	0.140	3.6	1.250	31.8	30	135	0.187	4.8	0.030 - 0.078	0.8 - 2.0	0.780	19.8	1000
WIT-30RRA-16-M	RU	1	7.100	179.4	0.140	3.6	1.250	31.8	30	135	0.187	4.8	0.030 - 0.078	0.8 - 2.0	1.000	25.4	1000
WIT-30RRAA-4-M	—	1	6.400	161.6	0.140	3.6	1.250	31.8	30	135	0.250	6.4	0.030 - 0.078	0.8 - 2.0	0.280	7.1	1000
WIT-30RRAA-8-M	—	1	6.600	168.0	0.140	3.6	1.250	31.8	30	135	0.250	6.4	0.030 - 0.078	0.8 - 2.0	0.530	13.5	1000
WIT-30RRAA-12-M	—	1	6.900	174.3	0.140	3.6	1.250	31.8	30	135	0.250	6.4	0.030 - 0.078	0.8 - 2.0	0.780	19.8	1000
WIT-30RRAA-16-M	—	1	7.100	180.7	0.140	3.6	1.250	31.8	30	135	0.250	6.4	0.030 - 0.078	0.8 - 2.0	1.000	25.4	1000
TOAH-18-01	—	2	4.670	118.6	0.280	7.1	1.125	28.5	40	178	0.250	6.4	0.062	1.6	—	—	1000