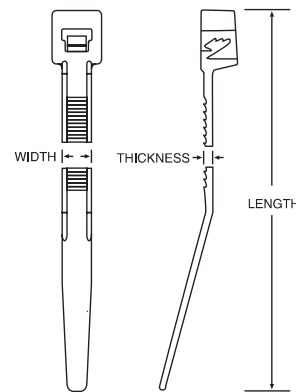
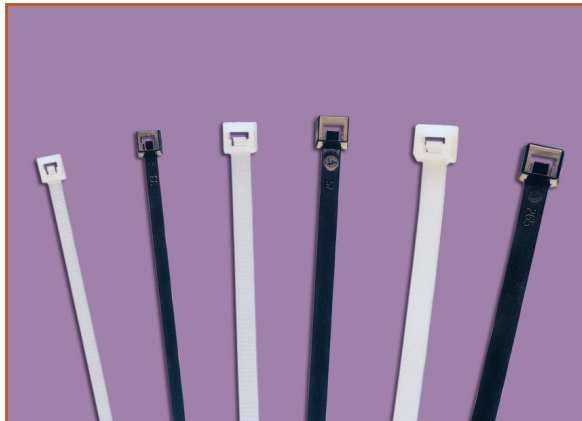


STANDARD CABLE TIES

- **Faster** - low insertion and pull through force
- **Stronger** - high tensile strength achieved from one piece design
 - advanced pawl and teeth design
 - manufactured from filtered nylon reducing particle contamination
- **Easier** - angled tail provides quicker initial insertion alignment
 - tail finger grips allow easier handling and tightening
- **Safer** - rounded edges provides added safety and eliminates insulation damage
- **Consistent** - formulated molding processes



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Miniature 18lb Natural, UV Black



Per Bag	Part no.	Colour & Material	Length Inch/mm	Width Inch/mm	Thickness Inch/mm	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Case	ANSI/UL 62275 TYPE
1,000	L-4189M	Natural Nylon	4.12/104.77	.095/2.413	.042/1.066	18lb	.875/22.225	UL-CSA MS3367-4*	10,000	21
100	L-4189C									
1,000	L-4180M	UV Black Nylon	4.12/104.77	.095/2.413	.042/1.066	18lb	.875/22.225	UL-CSA MS3367-4*	10,000	21
100	L-4180C									
1,000	L-6189M	Natural Nylon	6.18/157.14	.095/2.413	.042/1.066	18lb	1.50/38.10	UL-CSA	10,000	21
100	L-6189C									
1,000	L-6180M	UV Black Nylon	6.18/157.14	.095/2.413	.042/1.066	18lb	1.50/38.10	UL-CSA	10,000	21
100	L-6180C									
1,000	L-8189M	Natural Nylon	8.18/207.94	.095/2.413	.042/1.066	18lb	2.187/55.562	UL-CSA	10,000	21
100	L-8189C									
1,000	L-8180M	UV Black Nylon	8.18/207.94	.095/2.413	.042/1.066	18lb	2.187/55.562	UL-CSA	10,000	21
100	L-8180C									

Tolerance: .XXX = ± 0.005 , .XX = ± 0.015 , Fraction = $\pm 1/32$ "

