

# Mounting Hole Nylon Cable Ties

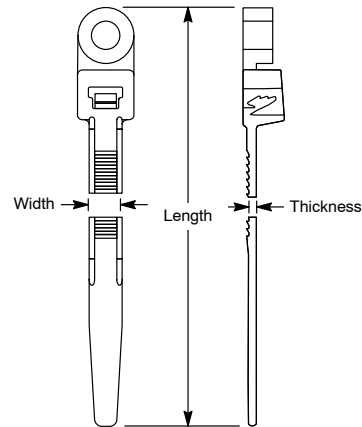


## Features

- One Piece Design Allows for Quicker Mechanical Mounting and Reduced Cost
- Secures and Positions Wire Bundles, Cables, Hoses, etc. to Panels or Other Surfaces with One Mechanical Fastener



WT-02



Color Code Chart

0	UV Black	9	Natural
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## 30 lb. Mounting Hole

NTE Type No.	Length	Width	Thickness	Max. Bundle Dia. (Note 3)	Screw Size	Qty. per Bag	Diag No.
04-0530MHx	5.8 / 149.2	.138 / 3.505	.045 / 1.143	1.250 / 31.75	#8	100	WT-02

## 50 lb. Mounting Hole

NTE Type No.	Length	Width	Thickness	Max. Bundle Dia. (Note 3)	Screw Size	Qty. per Bag	Diag No.
04-0750MHx	8.0 / 203.2	.177 / 4.495	.052 / 1.320	1.750 / 44.45	#10	100	WT-02
04-0750MHxM	8.0 / 203.2	.177 / 4.495	.052 / 1.320	1.750 / 44.45	#10	1000	WT-02
04-1150MHx	11.7 / 298.4	.191 / 4.851	.061 / 1.549	3.000 / 76.20	#10	100	WT-02
04-1150MHxM	11.7 / 298.4	.191 / 4.851	.061 / 1.549	3.000 / 76.20	#10	1000	WT-02
04-1450MHx	14.5 / 368.3	.186 / 4.724	.060 / 1.524	4.000 / 101.60	#10	100	WT-02

NEW

# Cobra Low Profile Nylon Cable Ties

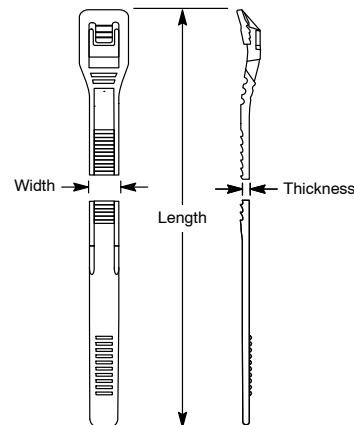


## Features

- Reduced Head Height Compared to Standard Head Designs
- Flexible Head for Maximum Strength while Allowing Head to Easily Flex Around Total Circumference of Tubing or Bundled Wires



WT-03



Color Code Chart

0	UV Black	9	Natural
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## 50 lb. Cobra Low Profile

NTE Type No.	Length	Width	Thickness	Max. Bundle Dia. (Note 3)	Mil Spec	Qty. per Bag	Diag No.
04-0750LPx	8.0 / 190.5	.176 / 4.470	.053 / 1.346	1.750 / 44.45	MS3367-23	100	WT-03
04-1150LPx	11.0 / 288.2	.176 / 4.470	.053 / 1.346	3.060 / 77.78	MS3367-23	100	WT-03
04-1450LPx	14.6 / 372.1	.176 / 4.470	.053 / 1.346	4.060 / 103.18	MS3367-23	100	WT-03

## 120 lb. Cobra Low Profile

NTE Type No.	Length	Width	Thickness	Max. Bundle Dia. (Note 3)	Mil Spec	Qty. per Bag	Diag No.
04-14120LPx	16.0 / 406.4	.300 / 7.620	.075 / 1.905	4.060 / 103.18	N/A	100	WT-03

Note 1. Replace "x" in device number with corresponding color code from the "Color Code Chart".

Note 2. Dimensions are listed as "inch / millimeter".

Note 3. "Max. Bundle Dia." is defined as the maximum bundle diameter achieved after insertion for 3 "clicks" due to having a 3 tooth pawl.