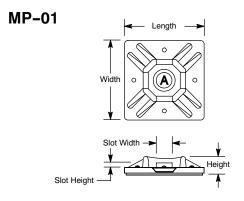
Nylon Mounting Pads



Features

- Patented Stay-n-Place Tab keeps Cable Tie Head from Sliding Down behind Bundle during Vertical Applications and maintains Placement during Horizontal Applications
- Patented Lead-n-Feature Funnels Cable Tie into Position and Countersunk Screw Hole allows Cable Tie to easily Pass Over Screw Head
- 4-Sided Entry and Center Screw Hole Saves Positioning Time





Col	or Code	Cha	rt
0	Black	9	Natural

Rubber Adhesive Mounting Pads

NTE Type No.	Square (in. / mm)	Height (in. / mm)	Slot Height (in. / mm)	Slot Width (in. / mm)	Screw Size	Qty. per Bag	Diag No.
04-MP750x	.740 / 18.79	.190 / 4.82	.050 / 1.27	.200 / 5.08	#4	100	MP-01
04-MP1000x	.990 / 25.14	.200 / 5.08	.060 / 1.52	.200 / 5.08	#6	100	MP-01

Acrylic Adhesive Mounting Pads

NTE Type No.	Square (in. / mm)	Height (in. / mm)	Slot Height (in. / mm)	Slot Width (in. / mm)	Screw Size	Qty. per Bag	Diag No.
04-MPA750x	.740 / 18.79	.190 / 4.82	.050 / 1.27	.200 / 5.08	#4	100	MP-01
04-MPA1000x	.990 / 25.14	.200 / 5.08	.060 / 1.52	.200 / 5.08	#6	100	MP-01

Non-Taped Mounting Pads

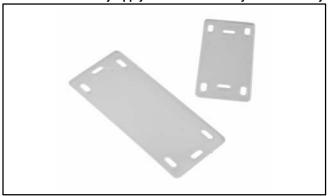
NTE Type No.	Square (in. / mm)	Height (in. / mm)	Slot Height (in. / mm)	Slot Width (in. / mm)	Screw Size	Qty. per Bag	Diag No.
04-MP750NTx	.740 / 18.79	.190 / 4.82	.050 / 1.27	.200 / 5.08	#4	100	MP-01
04-MP1000NTx	.990 / 25.14	.200 / 5.08	.060 / 1.52	.200 / 5.08	#6	100	MP-01

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

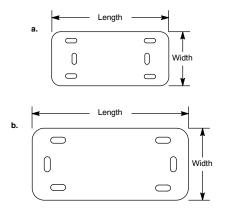
Natural Nylon Identification Plates

Features

- Allows Larger Print when Information and Visibility is Critical
- Increased Surface Area provides Twice the Area as Conventional Identification Cable Ties
- Orientation Variety Apply to Bundle Vertically or Horizontally



IP-01



Identification Plates

NTE Type No.	Length (in. / mm)	Height (in. / mm)	Thickness (in. / mm)	Slot Height (in. / mm)	Slot Width (in. / mm)	Qty. per Bag	Diag No.
04-IDP19	1.570 / 40.0	.787 / 20.0	.039 / 1.0	.080 / 2.03	.180 / 4.57	100	MP-01a
04-IDP29	2.360 / 60.0	.984 / 25.0	.039 / 1.0	.080 / 2.03	.180 / 4.57	100	MP-01b

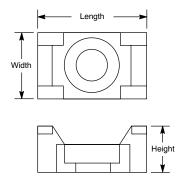
Standard Nylon Screw Mounts

Features

- Deep Cradle Design Provides Maximum Support for Larger Bundles and Tubing
- Deep Recessed Screw Hole Allows Easy Insertion of Cable Ties to Pass Over Screw Head



SM-01



Color Code Chart

0	Black	9	Natural

Standard Nylon Screw Mounts

NTE Type No.	Length	Height	Width	Slot Height	Slot Width	Screw Size	Qty. per Bag	Diag No.
04-SM1x	.590 / 14.98	.270 / 6.85	.370 / 9.39	.062 / 1.587	.190 / 4.82	#6	100	SM-01
04-SM2x	.870 / 22.09	.380 / 9.65	.640 / 16.25	.125 / 3.175	.300 / 7.62	1/4"	100	SM-01

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

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

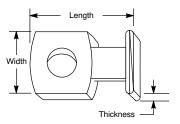
Low Profile Nylon Natural Screw Mounts

Features

- Reduces Snags Allowing Bundles Closer Proximity to Mounting Material
- Confined Spaces and Control panels or Other Areas where Space is Limited
- Achieve Extreme Low Height when Combined with Cobra Low Profile Cable Tie



SM-02



Low Profile Nylon Screw Mounts

NTE Type No.	Length	Height	Width	Slot Height	Slot Width	Screw Size	Qty. per Bag	Diag No.
04-LPM19	.750 / 19.05	.120 / 3.04	.500 / 12.70	.062 / 1.587	.180 / 4.57	#8	100	SM-02

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

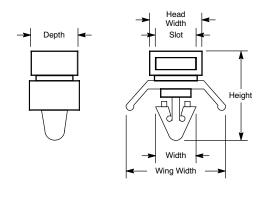
Natural Nylon Wing Push Mounts

Features

- One Piece Design Allows for Quicker Mounting with no Mechanical Fastener Reducing Time and Cost
- Quickly Secures and Positions Wire Bundles, Cables, Hoses, etc. to Panels
- Easy Insertion of Cable Ties through Wide Entry Slot
- Extra Stability is Created from the Push Mount Tensioning Wings



SM-03



Nylon Wing Push Mounts

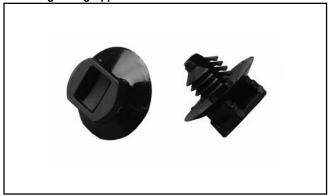
NTE Type No.	Height	Depth	Wing Width	Head Width	Slot Width	Mount Width	Qty. per Bag	Diag No.
04-PMW9	.732 / 18.6	.374 / 9.5	.790 / 20.1	.422 / 10.72	.310 / 8.1	.244 / 6.2	100	SM-03

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

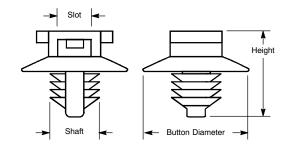
Black Nylon Button Push Mounts

Features

- One Piece Design Allows for Quicker Mounting with no Mechanical Fastener Reducing Time and Cost
- Quickly Secures and Positions Wire Bundles, Cables, Hoses, etc. to Panels
- Easy Insertion of Cable Ties through Wide Entry Slot
- The Button Mount's Stay-n-Place Tab Keeps Cable Ties from Sliding during Application



SM-04



Nylon Button Push Mounts

NTE Type No.	Height	Exposed	Shaft Length	Button Diameter	Slot Width	Shaft Diameter	Qty. per Bag	Diag No.
04-BM0	.535 / 13.6	.248 / 6.3	.287 / 7.3	.634 / 16.12	.196 / 5.0	.299 / 7.6	100	SM-04

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

04-TG1



Tie Gun

Description:

Hand held tie gun rapidly tensions and cuts off excess cable tie without leaving behind any sharp edges that would cause cuts, snags, and abrasions. Manually cuts off excess with a squeeze of its cut-off handle. For use with 120 and 175 lb. cable ties.

Material:

Metal

Length:

7.680" (195.0mm)

Weight:

0.57 lbs. (0.26kg.)



04-TG2



Tie Gun

Description:

Hand held tie gun rapidly tensions and cuts off excess cable tie without leaving behind any sharp edges that would cause cuts, snags, and abrasions. Saves time by automatically cutting off excess when selected tension has been achieved. Saves time on installation with one pull of its trigger to produce a very consistent tension from one cable tie to the next. For use with 18, 40 and 50 lb. cable ties.

Material:

Metal

Length:

6.500" (165.0mm)

Weight:

0.66 lbs. (0.30kg.)

