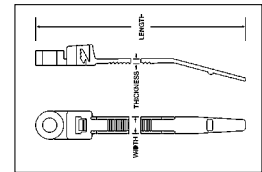


Mounting Head Ties Natural & UV Black

- Secures and positions wire bundles, cables, hoses, etc. to panels or other surfaces with one fastener to reduce time and cost
- Allows bundling before and after mounting



Description	Length	Width	Thickness	Max. Bundle	Tensile Strength	Screw Size	Qty./Bag	Cat. No.
Natural Nylon	6.0 in./152mm	.140 in./3.55mm	.048 in./1.21mm	1/16 - 1-1/4 in.	30 lbs.	No. 8	100	IT1_5IMH-C
UV Black Nylon							100	IT1_5IMH-C0
Natural Nylon	8.1 in./206mm	.178 in./4.52mm	.053 in./1.35mm	1/16 - 1-3/4 in.	50 lbs.	No. 10	100	IT2SMH-C
UV Black Nylon							1000	IT2SMH-M
Natural Nylon	11.8 in./300mm	.189 in./4.80mm	.050 in./1.27mm	1/16 - 3 in.	50 lbs.	No. 10	100	IT3SMH-C
UV Black Nylon							100	IT3SMH-C0
Natural Nylon	14.5 in./370mm	.189 in./4.80mm	.060 in./1.52mm	1/16 - 4 in.	50 lbs.	No. 10	100	IT4SMH-C
Natural Nylon	15.7 in./398mm	.300 in./7.62mm	.075 in./1.90mm	3/16 - 4-1/16 in.	120 lbs.	1/4 in.	100	IT4LHMH-C
UV Black Nylon							100	IT4LHMH-C0

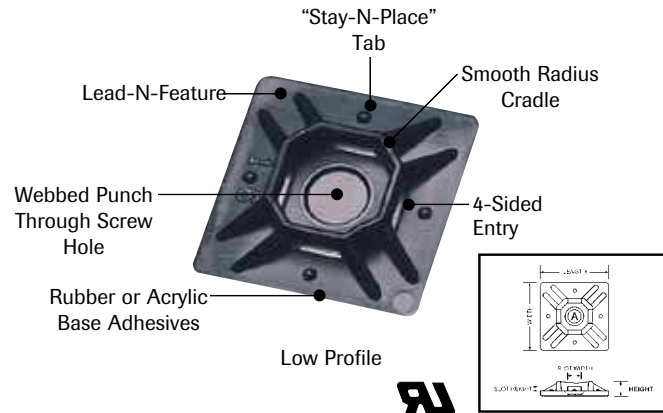
*4LH Series; **2S Series

UL Listed Nylon 6/6 cable ties are suitable for use in air handling spaces in accordance with Section 300-22(C) & (D) of the National Electrical Code.



Mounting Pads

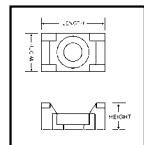
- Patented stay-in-place tab keeps cable ties from sliding down during vertical applications
- Lead-N-Feature allows easy insertion for hard to reach applications
- Four-sided entry slots save time during placement orientation
- Smooth radius cradle eliminates possible damage to cable while providing stable support
- Webbed punch through screw hole allows maximum adhesive surface area, along with easy insertion of mechanical fasteners
- Low Profile is essential in confined spaces
- UL recognized, rubber adhesive positioning device



Description	Width	Height	Slot Height	Slot Width	Screw Size	Qty./Bag	Cat. No.
Natural Nylon	.74 in./19mm	.19 in./4.8mm	.05 in./1.2mm	.20 in./5.1mm	No. 4	100	IT750MP-C
UV Black Nylon						100	IT750MP-C0
Natural Nylon	.99 in./25mm	.20 in./5.0mm	.06 in./1.5mm	.20 in./5.1mm	No. 6	100	IT1000MP-C
UV Black Nylon						100	IT1000MP-C0

Screw Mounting Bases - Standard

- Deep cradle design provides minimum support for larger bundles and tubing
- Recessed screw hole allows cable ties to easily pass over screw head



Description	Length	Width	Height	Slot Height	Slot Width	Screw Size	Qty./Bag	Cat. No.
Screw Mount Natural Nylon	.590 in./15mm	.370 in./9.40mm	.270 in./6.86mm	.062 in./1.59mm	.190 in./4.83mm	No. 6	100	IT1SMB-C
Screw Mount UV Black Nylon							100	IT1SMB-C0
Screw Mount Natural Nylon	.870 in./22mm	.640 in./16.26mm	.380 in./9.65mm	.125 in./3.18mm	.300 in./7.62mm	1/4 in.	100	IT2SMB-C
Screw Mount UV Black Nylon							100	IT2SMB-C0



Plastic Insulated Staples

- Use with wider cable such as Romex® wire, NM and UF
- Smooth plastic saddle prevents damage to cable
- Zinc-plated nails resist rust and corrosion

Description	Qty./Package	Cat. No.
1/2 in. Insulated	50/Bag	BPS2-50
	100/Bag	BPS2-1
	225/Jar	BPS2-JRL
	400/Jar	BPS2B-JR
	500/Bag	BPS2-5
	5,000/Bucket	BPS2-5M
3/4 in. Insulated	50/Bag	BPS3-50
	100/Bag	BPS3-1
	200/Jar	BPS3-JRL
	250/Bag	BPS3-2

Romex® is a registered trademark of Southwire Company.

Carbon Steel Staples

- Use with wider cable such as Romex® wire, NM and UF
- High-grade carbon steel construction
- Sharp-point legs drive straight without splitting wood
- Resist rust and corrosion

Description	Qty./Package	Cat. No.
1/2 in. x 1 in.	100/Box	BCS1-1
	500/Jar	BCS1-JR
	500/Box	BCS1-5
	5,000/Bucket	BCS1-5M
9/16 in. x 1-1/4 in.	100/Box	BCS2-1
	400/Jar	BCS2-JR
	500/Box	BCS2-5
	5,000/Bucket	BCS2-5M

Romex® is a registered trademark of Southwire Company.

Cable Stacker

- Perfect for centering multiple cables on 2 x 4 framing members in compliance with NEC 300.4.(2)
- Use with cable such as Romex® wire, NM and UF



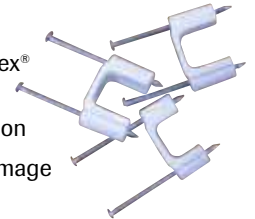
Description	Qty./Package	Cat. No.
Cable Stacker	15	BPSTCKR-15

Romex® is a registered trademark of Southwire Company.

Convenient reclosable containers keep staples organized in the truck and on the job-site

Plastic Insulated Cable Stacker

- Use with wider cable such as Romex® wire, NM and UF
- High-grade carbon steel construction
- Smooth plastic saddle prevents damage to cable
- Zinc-plated nails resist rust and corrosion



Description	Qty./Package	Cat. No.
1/2 in. 2 Cable Stacker	25/Bag	BPS2/2-25
	50/Bag	BPS2/2-50

Romex® is a registered trademark of Southwire Company.

Coaxial Cable Straps

- Use with round cable such as CATV/VCR, RG-5, RG-6 and phone cables or with plastic and metal tubing
- Smooth plastic saddle prevents damage to cable
- Zinc-plated nails resist rust and corrosion

Description	Nail Type	Qty./Package	Cat. No.
1/4 in. White	Standard	250/Jar	BPCXSW-JR
	Roofing	200/Jar	BPCSRB-JR
1/4 in. Black	Masonry	200/Jar	BPCXMBJR
	Standard	50/Bag	BPS4-50

Plastic Insulated Service Entrance Straps

- Use with service entrance cable and conduit
- Smooth plastic saddle prevents damage to cable
- Zinc-plated nails resist rust and corrosion



Description	Qty./Package	Cat. No.
#6 SER & 1/2 in. EMT	50/Bag	BSER6-50
#6 & #8 SEU	50/Bag	BSEU6-50
#2 SER & 3/4 in. EMT	25/Bag	BSER2-25
#2 SEU	25/Bag	BSEU2-25
4/0 SER	5/Bag	BSER4/0-5

Wire Marker Booklets

- Convenient pocket-size booklets
- Plastic-impregnated cloth construction for long-lasting durability
- Resists abrasion, moisture, dirt and oil
- Perforated 1/4 in. x 1-1/2 in. markers can be separated into half-length sizes
- Non-smear black legend ensures high visibility
- Self-sticking on wire and cable
- For applications above or below ground



Specifications:

Temperature Range: -40°F to 180°F (-40°C to 82°C)

Adhesion: 45 oz./in. width ultimate

Legend Assortments

Legend	Qty.	Cat. No.
0-9	45 Markers each	44-101
A-Z, 0-15, +, -, /	10 Markers each	44-102
1-48	10 Markers each	44-103
46-90	10 Markers each	44-104
1, 2, 3	150 Markers each	44-105
A, B, C	150 Markers each	44-106
A-Z	45 Markers each	44-148***
T1, T2, T3	150 Markers each	44-107
L1, L2, L3	150 Markers each	44-108
1-15 16-90 A-Z +, -, /, 0	6 Markers each 4 Markers each 2 Markers each 2 Markers each	44-109
1, 2, 3 A, B, C T1, T2, T3 L1, L2, L3	45 Markers each 45 Markers each 30 Markers each 30 Markers each	44-110
+, -, AC, DC POS, NEG, GND NEUT SPARE, BLANK	45 Markers each 33 Markers each 27 Markers each 21 Markers each	44-111**

Ten pages per booklet with each page bearing the legend assortment indicated. All booklets (except 44-111) contain 450 wire markers and 450 terminal markers.

**Booklet 44-111 includes 348 wire markers and 348 terminal markers.

***Booklet 44-148 contains 26 pages, one page of 45 markers per letter, 1170 total markers.

Load Center

- Contains common household legends – bedroom, living room, dryer, water heater, security system, etc.



Description	Cat. No.
Load Center Wire Marker Booklet	44-154

Write-On Marker Cards

- Use for developing personal identification systems
- Cloth write-on surface
- Accepts most writing instruments



Marker Size	Qty.	Cat. No.
5/8 in. x 1-1/2 in.	14/card	44-753

Wire Marker Dispenser

- Convenient pocket-size case holds ten wire marker rolls
- Dispenser tab holds tapes firmly in place – allows removal of proper tape length without waste
- Flip top for easy access and refill
- Built-in hook for hanging from belt or tool pouch
- High-quality adhesive and 3 mil. thickness provide long-lasting, low-profile application
- Each plastic reel holds Tyvek® tape

Specifications:

Temperature Range: -40°F to 180°F (-40°C to 82°C)

Adhesion: 25 oz./in. width ultimate



Description	Cat. No.
Dispenser w/0-9 legend rolls	42-301
Refill pack with one each of 0-9 legend rolls	42-399

Write-On Marker Booklets*

- Use for developing personal identification systems
- Surface accepts pen, pencil or rubber stamp



Marker Size* (In.)	Markers per page	Pages per book	Cat. No.
1 x 2-1/2	6	10	44-151
1 x 5	3	10	44-152

*Write-on area for 2-1/2 in. markers is 3/4 in. x 1 in. Write-on area for 5 in. markers is 1 in. x 1 in., Adhesion: .25 oz./in. width ultimate

Marking Pen

- Fast-drying, permanent ink will not smear
- Use on write-on marker cards and write-on cable-tie marker plates



Description	Cat. No.
Marking Pen w/black ink	41-697

Multi-Purpose Cable Ties

- General purpose cable tie for every day bundling and cable management
- UL recognized



Size	Thickness X Width (in.)	Color	Tensile Strength (lbs.)	Pkg. Qty.	Cat. No.
Miniature Ties					
4"	.039 x .095	Natural	18	100	B-4-18-9-C
4"	.039 x .095	UV Black	18	100	B-4-18-0-C
Intermediate Ties					
6"	.047 x .142	Natural	40	100	B-6-40-9-C
6"	.047 x .142	Natural	40	1000	B-6-40-9-M
6"	.047 x .142	UV Black	40	100	B-6-40-0-C
Intermediate Ties					
8"	.053 x .178	Burgundy	50	100	B-8-50-35-C
11"	.053 x .178	Burgundy	50	100	B-11-50-35-C
Standard Ties					
8"	.057 x .181	Natural	50	100	B-8-50-9-C
8"	.057 x .181	Natural	50	1000	B-8-50-9-M
8"	.057 x .181	UV Black	50	100	B-8-50-0-C
8"	.057 x .181	UV Black	50	1000	B-8-50-0-M
11"	.057 x .181	Natural	50	100	B-11-50-9-C
11"	.057 x .181	Natural	50	500	B-11-50-9-D
11"	.057 x .181	UV Black	50	100	B-11-50-0-C
11"	.057 x .181	UV Black	50	500	B-11-50-0-D
14"	.057 x .181	Natural	50	100	B-14-50-9-C
14"	.057 x .181	Natural	50	500	B-14-50-9-D
14"	.057 x .181	UV Black	50	100	B-14-50-0-C
14"	.057 x .181	UV Black	50	500	B-14-50-0-D
Heavy-Duty Ties					
14"	.066 x .299	Natural	120	50	B-14-120-9-C
14"	.066 x .299	UV Black	120	50	B-14-120-0-L
24"	.066 x .299	Natural	175	50	B-24-175-9-L
24"	.066 x .299	UV Black	175	50	B-24-175-0-L
36"	.066 x .299	Natural	175	50	B-36-175-9-L
48"	.066 x .299	Natural	175	50	B-48-175-9-L

Size	Thickness X Width (in.)	Color	Tensile Strength (lbs.)	Pkg. Qty.	Cat. No.
Mounting Ties					
8"	.057 x .189	Natural	50	100	B-8-50MT-9-C
8"	.057 x .189	UV Black	50	100	B-8-50MT-0-C
14"	.053 x .178	Natural	50	100	B-14-50MT-9-C
Mounting Pads					
3/4" x 3/4"	.142 Max. Tie Width	Natural	N/A	100	BMP-750-9-C
1" x 1"	.189 Max. Tie Width	Natural	N/A	100	BMP-1000-9-C

Wire Marker Booklets

- Self-sticking on wire and cable
- Perforated 1/4" x 1-1/2" markers
- For applications above or below ground
- Resists abrasion, moisture, dirt and oil
- Non-smear black legend ensures high visibility

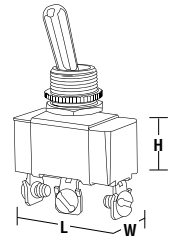


Legend	Qty.	Cat. No.
0-9	45 Markers each	775101
A-Z, 0-15, +, -, /	10 Markers each	775102
1-45	10 Markers each	775103
46-90	10 Markers each	775104

Ten pages per booklet with each page bearing the legend assortment indicated. All booklets contain 450 wire and terminal markers.

Standard & Heavy-Duty Toggle Switches

- Great for power tool and motor control switch applications
- Rugged long-wearing solid brass/nickel-plated bushings
- 1/2 in. diameter mounting hole
- Dielectric Strength: 1500V
- Mechanical Life: 100,000 cycles
- Operating Temperature: 32°F to 185°F (0°C to 85°C)
- DC Rating: Factory tested 100,000 cycles to 21 Amp 14.8 VDC



Product	Description	Poles	Circuitry	Termination Style	No. of Terminals	Rating			Dimensions (L" x W" x H")	Cat. No.
						Amps 125 VAC	Amps 227 Vac	HP 125-250 VAC		
	Toggle switch with On-Off Faceplate	SPST	On-Off	Screw	2	20	10	3/4	1.13 x .57 x .61	774011
				Spade						774008
	Toggle Switch		On-Off	Spade						774010
			(On)-Off	Screw						774093
										774088BK†
	Toggle Switch w/ boot	SPST	On-Off	Spade	2	20	20	3/4	1.18 x .68 x .75	774111BK†
	Toggle Switch	SPDT	On-On	Screw	3	20	10	3/4	1.13 x .57 x .61	774012
			On-On	Spade						774100
			On-Off-On	Screw						774013
			On-Off-On	Spade						774027
			On-Off-(On)	Screw						774094
			(On)-Off-(On)	Screw						774009
	Heavy-Duty Toggle Switch	DPST	On-Off	Screw	4	20	10	1-1/2	1.30 x .76 x .80	774014
			On-Off	Spade						774005
			(On)-Off	Screw						774103
	Heavy-Duty Toggle Switch	DPDT	On-On	Screw	6	20	10	1-1/2	1.30 x .76 x .80	774015
			On-Off-On	Screw						774015BK†
			On-Off-On	Spade						774016
			(On)-Off-(On)	Screw						774003
			(On)-Off-(On)	Spade						774000
	Toggle Switch	3PDT	On-On	Screw	9	15	10*	3/4	1.31 x 1.09 x .80	774089
										774089BK†
			On-Off-On							774092

*250VAC, Dielectric strength: 1000V

() denotes momentary action

†Bulk Package of 100

Note: All spade terminals are 1/4" (.250).