

Product Facts

- Plastic cable wrap provides an easy way to bundle cable, wire, tubing or hoses
 - Helps protect bundles against abrasion caused by vibration
 - Coiled wrap allows wiring harness breakouts
- Nylon cable ties are available for indoor/outdoor applications in various styles
 - Standard
 - Clamp (360° Compression)
 - Stud Mount
 - Heavy Duty (HD)
 - HD Lashing
 - Releasable
 - Screw Mount
 - Double Head
 - Identification
- Cable tie mounts, fastened with screws or adhesive backing, neatly secure bundles to surfaces
- Fusion (cold-shrink) tape is self-adhering and self-curing; application does not require heat or open flame
 - Butyl rubber
 - Silicone
- Master electrician's tape is commonly used to insulate, protect, and seal terminations
- Sealing and dielectric compound insulates and seals out moisture
 - Roll form
 - Pad form



Select from a variety of products to match your specific bundling, insulating and sealing requirements.

SPIRAP plastic wrap is pre-wound in continuous lengths; it can accommodate 1/16-inch to 4-inch [1.58 to 101.60] diameter bundles. After being applied, it self-contracts to form a tight, uniform protective jacket for wire, cable, tubing or hoses. It is made of different materials to meet a range of operating temperature requirements. A small hand tool is available to make application easier and more uniform.

AMP-TY cable ties provide a convenient way to bundle and harness cable quickly and economically. Self-locking ties can be applied by hand or with an economy pistol-grip tool. Interior serrations help grip and hold wire bundles. These ties are resistant to common solvents, oils and greases. Two-way, four-way, and swivel mounts provide for easy attachment of ties to

surfaces — resulting in improved wire/cable routing.

Black fusion tape, which is stretched during application, self-adheres and shrinks to form a tough, homogeneous wrap. Silicone fusion tape (available in colors with a color stripe guide for easier application) are suitable for wrapping a wide range of sizes, shapes and materials. Application requires no heat or open flame — promoting safety and convenience. Both of these durable tapes resist abrasion, impact, moisture and many chemicals.

Master electrician's tape is a flame retardant, PVC electrical tape backed with non-softening rubber adhesive. It is commonly used to insulate electrical terminations.

Sealing and dielectric compound is available in roll or pad form. It is used to insulate and seal out moisture — especially on irregular connections or

surfaces. Dielectric sealant, packaged in a small tube dispenser, is used to help weatherproof connectors and inhibit corrosion.

In addition, Tyco Electronics offers other well-known brands of tubing and fittings to bundle, insulate, and seal wire and cable harnesses. Request Catalogs:

- **1307244 Flexible Cable Protection System**
- **1654025 RAYCHEM Wire & Cable, Harnessing & Protection Products**

Need more information?

Call Technical Support at the numbers listed below.

Technical Support is staffed with specialists well versed in Tyco Electronics products. They can provide you with:

- **Technical Support**
- **Catalogs**
- **Technical Documents**
- **Product Samples**
- **Tyco Electronics Authorized Distributor Locations**

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This catalog of Bundling, Insulating and Sealing Products is designed to help you easily make the proper selection of the products you need for your application.

Whether you are harnessing wire, cable, tubing and hoses, or insulating terminations and splices, Tyco Electronics has a performance proven solution.

Only the most commonly used products for bundling, insulation and sealing are included here; should you require other styles, contact your local sales representative or distributor.

Many of the products listed in this catalog carry the trademarks of independent testing agencies such as Underwriters Laboratories Inc., Canadian Standards Association, etc. Consult Tyco Electronics for specific details.

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Dimensioning:

Dimensions are in inches and millimeters unless specified otherwise. Values in brackets are metric equivalents.

Metric symbols used are:

m	(meter)
mm	(millimeter)
C	(Celsius)
N	(newton)
kg	(kilogram)
g	(gram)

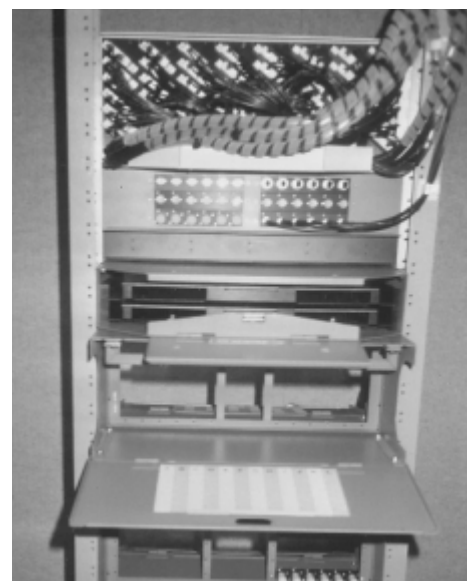
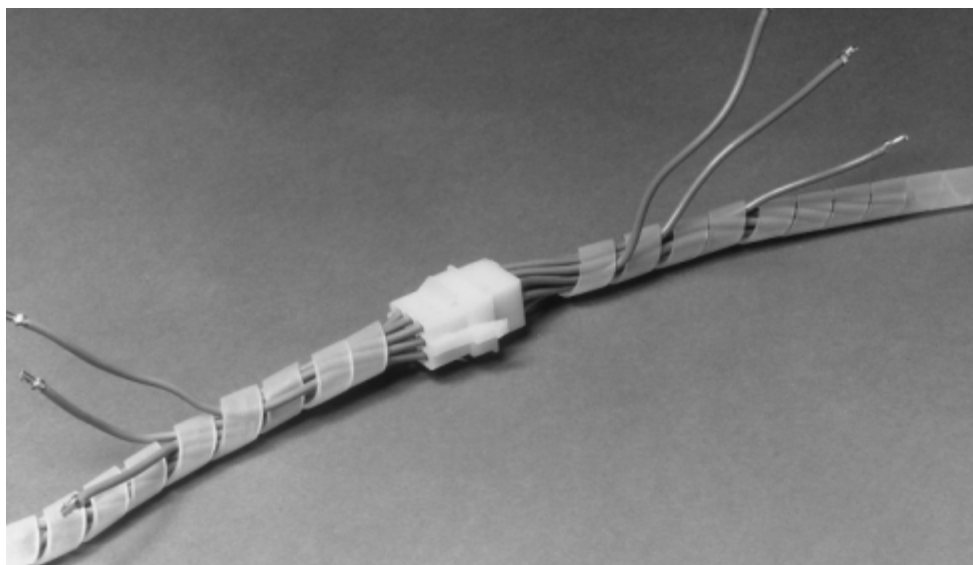
Note:

Converting an AWG size to mm² is strictly a mathematical conversion and does not correlate to a standard metric wire size.

SPIRAP Plastic Cable Wrap

Product Facts

- Provides abrasion protection for wires, cables, tubing, and hoses
- Attractive — makes neat, compact uniform bundles
- Break-out at any point along the bundle
- Moisture resistant — will not hold "cable-rotting" moisture
- Meets military and commercial specifications
- Available in three sizes covering from 1/16th-inch [1.58] to 4-inch [101.60] diameter bundles
- Available in six materials to accommodate any application need
- Quickly applied by hand or by supplied hand tool

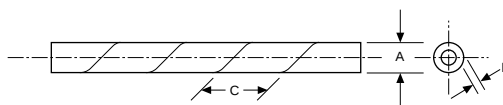
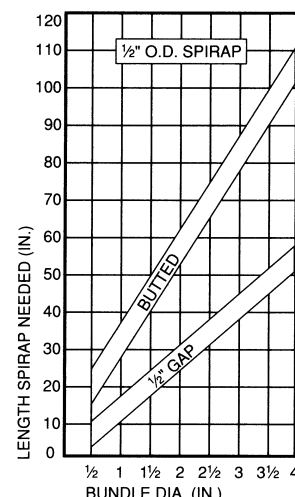
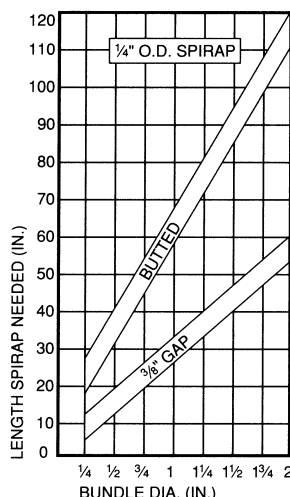
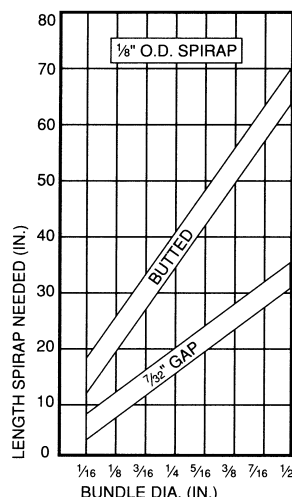


SPIRAP plastic wrap is a very practical way to bundle and harness cable, wire, tubing and hoses. Economical and quickly applied, it provides continuous abrasion protection — even under severe vibration.

SPIRAP plastic wrap is pre-wound in continuous lengths. The diameter of the SPIRAP plastic wrap is slightly smaller than the bundle diameter it is recommended to protect.

When applied, the plastic coil self-contracts to contain those items being bundled. This produces a tight, uniform protective jacket.

SPIRAP plastic wrap is available in six materials to meet your application requirements. The SPIRAP Hand Tool is furnished with each box. The hand tool increases the speed of application and permits uniform wrapping along the bundle length.

SPIRAP Plastic Cable Wrap (Continued)
Selection Charts for Length Needed

Performance Characteristics
Operating Temperature Range:

Polyethylene— -105°F [-76.1°C] min.; 215°F [101.7°C] max.

Flame Retardant Polyethylene— -8°F [-22.2°C] min.; 200°F [93.3°C] max.

Nylon— -148°F [-100°C] min.; 300°F [148.9°C] for 600 hrs.; 250°F [121.1°C] for 3000 hrs., max.

Fluoropolymer— -450°F [-267.8°C] min.; 500°F [260°C] max.

Outdoor Polyethylene— -105°F [-76.1°C] min.; 215°F [101.7°C] max.

Outdoor Nylon— -148°F [-100°C] min.; 230°F [110°C] for 100 hrs., 200°F [93.3°C] for 700 hrs., max.

SPIRAP Hand Tool
Part Number 500901

Furnished with each box, the SPIRAP Hand Tool increases the speed of application and permits uniform wrapping along the bundle length. The hand tool is slotted for 1/8-inch [3.18], 1/4-inch [6.35] and 1/2-inch [12.70] SPIRAP tubing.



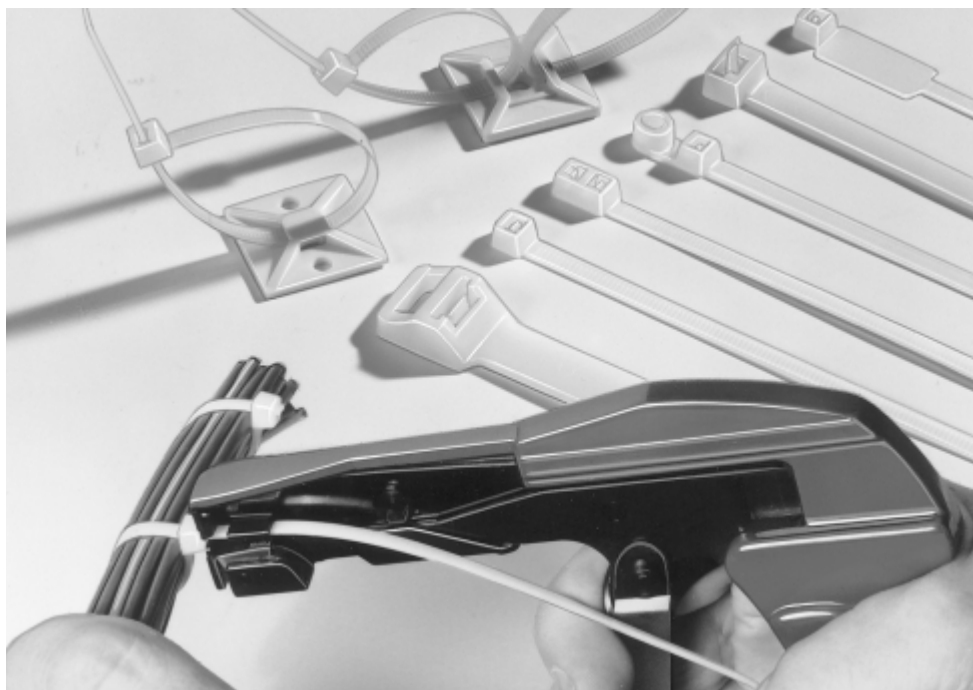
Material	O.D. Size	Max. Bundle Dia. Range	Dimensions			Length		Part Numbers
			A	B	C	ft/Box	m/Box	
Polyethylene (Natural)	1/8 3.18	1/16 to 1/2 1.59 to 12.70	.125 3.18	.031 .79	.218 5.54	50 100	15.24 30.48	500000-1 500000-2
	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.045 1.14	.375 9.53	50	15.24	500001-1
	1/2 12.70	3/8 to 4 9.53 to 101.6	.500 12.70	.062 1.57	.500 12.70	50	15.24	500002-1
	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.045 1.14	.375 9.53	50	15.24	500004-1
Flame Retardant Polyethylene (White)	1/2 12.70	3/8 to 4 9.53 to 101.6	.500 12.70	.062 1.57	.500 12.70	50	15.24	500005-1
Nylon (Natural)	1/8 3.18	1/16 to 1/2 1.59 to 12.70	.125 3.18	.015 .38	.218 5.54	50 100	15.24 30.48	500013-1 500013-2
	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.023 .58	.375 9.53	50	15.24	500015-1
	1/2 12.70	3/8 to 4 9.53 to 101.6	.500 12.70	.032 .81	.500 12.70	50	15.24	500017-1
	1/8 3.18	1/16 to 1/2 1.59 to 12.70	.125 3.18	.010 .25	.218 5.54	50 100	15.24 30.48	500023-1 500023-2
Fluoropolymer (Natural)	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.020 .51	.375 9.53	50	15.24	500024-1
Outdoor Polyethylene (Black)	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.045 1.14	.375 9.53	50	15.24	500030-1*
	1/2 12.70	3/8 to 4 9.53 to 101.6	.500 12.70	.062 1.57	.500 12.70	50	15.24	500031-1*
Outdoor Nylon (Black)	1/8 3.18	1/16 to 1/2 1.59 to 12.70	.125 3.18	.010 .25	.218 5.54	50	15.24	500035-1
	1/4 6.35	3/16 to 2 4.76 to 50.8	.250 6.35	.023 .58	.375 9.53	50	15.24	500036-1
	1/2 12.70	3/8 to 4 9.53 to 101.6	.500 12.70	.062 1.57	.500 12.70	50	15.24	500037-1

*REA Listed

AMP-TY Nylon Cable Ties

Product Facts

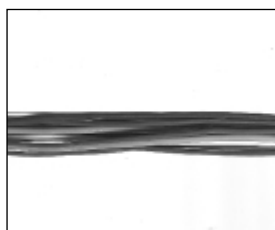
- Self-locking application by hand or hand tool provides versatility
- Tapered tip speeds up threading and reduces applied cost
- Interior serrations help hold individual wires in place through friction
- Tough, smooth nylon may be used in outdoor and indoor applications. Black, UV-resistant ties are recommended for outdoor use
- Specific parts meet the requirements of MIL-S-23190. See MS3367 and MS3368 part number notations
- All-nylon design eliminates metal components
- Recognized under the Component Program of Underwriters Laboratories Inc., File No. E73541



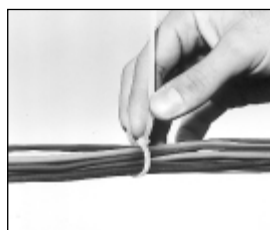
AMP-TY All-Nylon Cable Ties provide a strong, durable way to bundle and harness cable quickly and economically. They can be used on virtually any bundle configuration, in diameters ranging from 1/16 [1.58] to 10 [254.00]. AMP-TY Cable Ties are resistant to common solvents, alkalies, dilute acids, oils and greases.

All packages are heat sealed to retain moisture. Do not open package until you are ready to apply the ties.

Fast and Easy to Apply



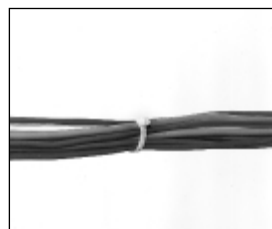
1. Gather cables together.



2. Apply hand-tight.



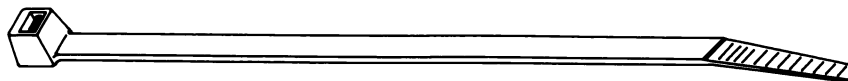
3. Snug-up with tool.



4. Finished tie holds cables firmly.

AMP-TY Nylon Cable Ties (Continued)

Standard Cable Ties



Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity	Government Designation*
Length	Width	Thickness						
4 103.0	.096 2.44	.037 .94	2-604771-9	Natural	18 lbs. 80.1 N	.75 19.1	1000	MS3367-4
			2-604771-0	Black			1000	
			1-604771-0	Natural			100	
			1-604771-0	Black			100	
6 155.0	.140 3.56	.045 1.14	2-603227-9	Natural	30 lbs. 133.5 N	1.25 31.75	1000	MS3367-5
			2-603227-0	Black			1000	
			1-603227-9	Natural			100	
			1-603227-0	Black			100	
8 202.0	.100 2.54	.045 1.14	2-608687-9	Natural	18 lbs. 80.1 N	2.0 50.8	1000	MS3367-4
			2-608687-0	Black			1000	
			1-608687-9	Natural			100	
			1-608687-0	Black			100	
8 204.0	.184 4.67	.047 1.19	2-604772-9	Natural	50 lbs. 222.5 N	1.75 44.45	1000	MS3367-1
			2-604772-0	Black			1000	
			1-604772-9	Natural			100	
			1-604772-0	Black			100	
12 300.0	.183 4.65	.051 1.30	2-604751-9	Natural	50 lbs. 222.5 N	3.0 76.2	1000	MS3367-7
			2-604751-0	Black			1000	
			1-604751-9	Natural			100	
			1-604751-0	Black			100	
15 1/2 392.0	.184 4.67	.055 1.40	2-604774-9	Natural	50 lbs. 222.5 N	4.0 101.6	1000	MS3367-2
			2-604774-0	Black			1000	
			1-604774-9	Natural			100	
			1-604774-0	Black			100	

*Meets or exceeds the requirements of MIL-S-23190, Type I, Class 1.

Clamp Tie 360° Compression

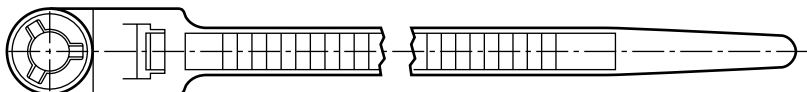
Round compression,
good for use on hoses.



8 205.46	.182 4.63	.046 1.17	4-569654-9	Black	60 lbs. 27.2 kg	1.75 44.45	100	—
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Stud Mount Tie 1/4-20 UNC Stud

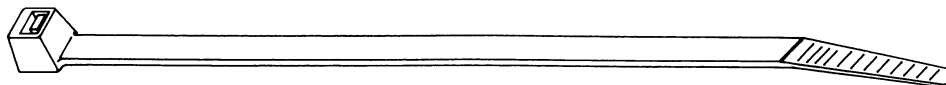
Slides on threaded stud
and is retained by interior
serrations.



16 406.86	.302 7.67	.078 1.98	1-569655-9	Black	120 lbs. 54.4 kg	4.00 101.6	50	—
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AMP-TY Nylon Cable Ties (Continued)

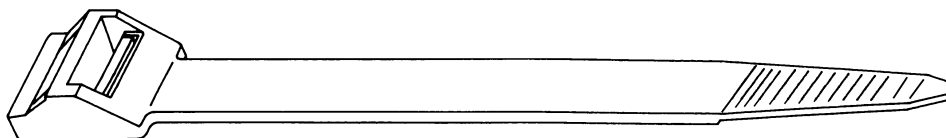
Heavy Duty Cable Ties



Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity	Government Designation*
Length	Width	Thickness						
9 226.0	.299 7.59	.063 1.60	3-603225-9	Natural	120 lbs. 534 N	2.0 50.8	500	—
			3-603225-0	Black			500	—
			4-603225-9	Natural			50	—
			4-603225-0	Black			50	—
15 1/4 390.0	.303 7.7	.078 1.98	3-604773-9	Natural	120 lbs. 534 N	4.0 101.6	500	MS3367-3
			3-604773-0	Black			500	
			1-604773-9	Natural			100	
			1-604773-0	Black			100	
29 1/4 756.0	.298 7.57	.075 1.91	4-603222-9	Natural	120 lbs. 534 N	8.75 222	50	MS3367-6
			4-603222-0	Black			50	

*Meets or exceeds the requirements of MIL-S-23190, Type I, Class 1.

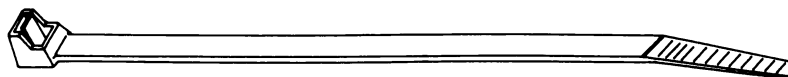
Heavy Duty Lashing Cable Ties



Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity
Length	Width	Thickness					
20 516.4	.492 12.5	.074 1.9	5-608689-0	Black	250 lbs. 1112.5 N	5.0 127.0	25
29 737.2	.492 12.5	.086 2.2	5-608697-0	Black	250 lbs. 1112.5 N	8.0 203.2	25
35 891.3	.492 12.5	.086 2.2	5-608691-0*	Black	250 lbs. 1112.5 N	10.0 254.0	25

*Releasable.

Releasable Cable Ties



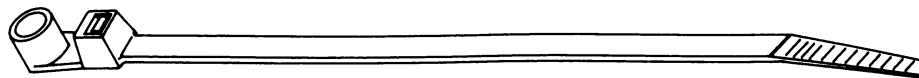
Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity
Length	Width	Thickness					
6 1/2 165.0	.186 4.72	.046 1.47	2-608692-9	Natural	50 lbs. 222.5 N	1.38 34.93	1000
			1-608692-9	Natural			100
			1-608692-0	Black			100
8 1/2 216.0	.157 3.99	.049 1.24	1-604476-9	Natural	40 lbs. 178 N	2.0 50.8	100
			1-604476-0	Black			100

Note: Releasable Heavy Duty Lashing Cable Ties are shown above.

Perfect for prototype construction and service requiring the addition of wires on existing harnesses.

AMP-TY Nylon Cable Ties (Continued)

Screw Mounting Cable Ties

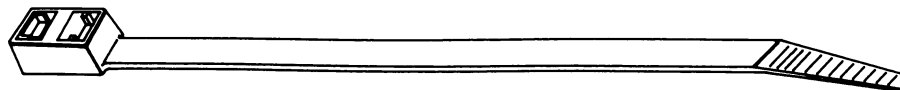


One-piece, all-nylon ties for quick, simple cable mounting. Bundling and mounting are done with one unit.

Dimensions (Approximate)			Mounting Hole Size	Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity
Length	Width	Thickness						
4 1/4 111.0	.099 2.52	.042 1.07	#4 Screw	1-603231-9	Natural	18 lb.	.75	100
				1-603231-0	Black	80.1 N	19.1	100
				2-608693-0	Black		1.25	1000
6 1/4 162.0	.142 3.61	.046 1.17	#8 Screw	1-608693-9	Natural	30 lbs.	31.75	100
				1-608693-0	Black	133.5 N		100
				2-608694-9	Natural			1000
8 1/2 215.0	.188 4.78	.049 1.24	#10 Screw	2-608694-0	Black	50 lbs.	1.75	1000
				1-608694-9	Natural	222.5 N	44.45	100
				1-608694-0	Black			100
				2-608695-9	Natural			1000
16 408.0	.187 4.75	.055 1.40	#10 Screw	2-608695-0	Black	50 lbs.	4.0	1000
				1-608695-9	Natural	222.5 N	101.6	100
				1-608695-0	Black			100
16 413.0	.307 7.80	.080 2.03	1/4" Screw	4-608696-9	Natural	120 lbs.	4.0	50
				4-608696-0	Black	534 N	101.6	50

Double Head Cable Ties

Designed to harness two cables simultaneously. The second loop may also serve as a positioning device for a single cable.

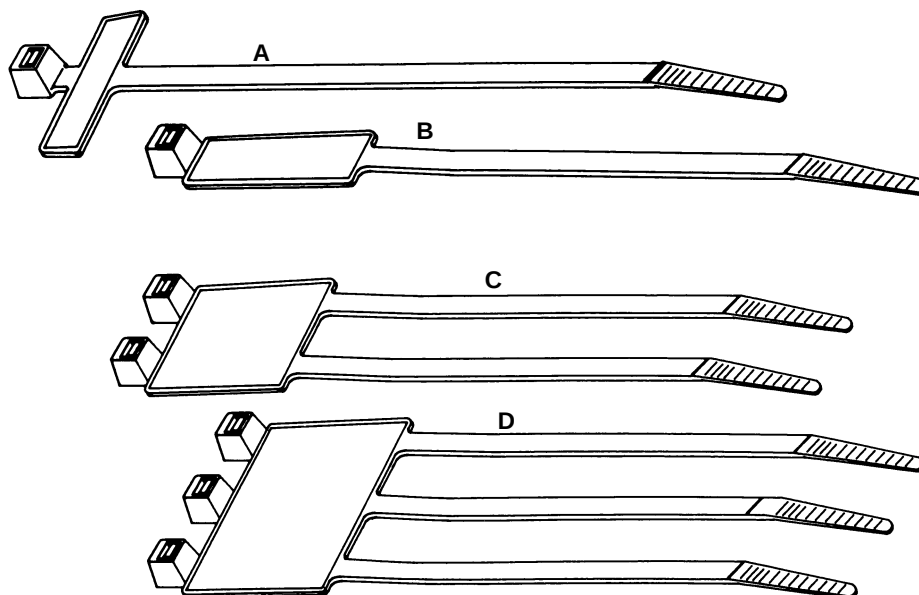


Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Package Quantity
Length	Width	Thickness					
8 210.0	.185 4.70	.046 1.17	1-608698-9	Natural	50 lbs.	.75	100
			1-608698-0	Black	222.5 N	19.05	100
15 390.0	.184 4.7	.054 1.4	1-608700-0	Black	50 lbs.	2.0	100
					222.5 N	50.8	

AMP-TY Nylon Cable Ties (Continued)

Identification Cable Ties

Tie and identify bundles of cable in one operation. Large flat area for imprinting or writing the required information.



Style	Dimensions (Approximate)			Part Number	Color	Minimum Tensile Strength	Maximum Bundle Diameter	Marking Pad Size	Package Quantity	Government Designation*
	Length	Width	Thickness							
A	4	.098	.041	1-608701-9	Natural	18 lbs. 80.1 N	.75 19.1	.952 x .290 24.18 x 7.37	100	MS3368-5-E
	103.0	2.49	1.04							
B	8	.185	.046	2-608702-9	Natural	50 lbs. 222.5 N	1.75 44.45	.966 x .435 24.54 x 11.05	1000	MS3368-1-A
	203.0	4.70	1.17	1-608702-9	Natural				100	
B	15	.185	.055	2-608703-9	Natural	50 lbs. 222.5 N	4.0 101.6	2.075 x .429 52.71 x 10.90	1000	MS3368-2-A
	381.0	4.70	1.40							
C	8	.183	.047	3-608704-9	Natural	50 lbs. 222.5 N	1.75 44.45	.873 x 1.070 22.17 x 27.18	500	MS3368-3-C
	203.0	4.65	1.19	4-608704-9	Natural				50	
D	8	.183	.047	6-608789-9	Natural	50 lbs. 222.5 N	1.75 44.45	.873 x 1.750 22.17 x 44.45	200	MS3368-4-D
	203.0	4.65	1.19							

*Meets or exceeds the requirements of MIL-S-23190, Type II, Class 1.

AMP-TY Cable Tie Accessories

Cable Tie Mount (Screw Type)

Accommodates ties with maximum tensile strength of 50 lbs. [222.5 N]

Part No. 1-350087-0

Package of 100

Part No. 2-350087-0

Package of 1000

Note: Screw not included



Two-Way Cable Tie Mount

Permits entry from two sides. Available in two sizes.



.38 [9.65] x .6 [15.24], #6 Screw Hole, without Adhesive Back. Accommodates ties with maximum tensile strength of 50 lbs. [222.5 N]

Part No. 608801-1

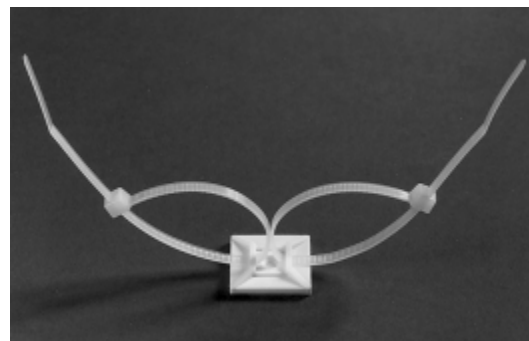
Package of 100

1.13 [28.70] x 1.13 [28.70], #6 Screw Hole, with Adhesive* Back.

Accommodates ties with maximum tensile strength of 50 lbs. [222.5 N]

Part No. 608800-1

Package of 100



Four-Way Cable Tie Mount

Permits entry from four sides. Available in two sizes.



.75 [19.05] x .75 [19.05], two #4 Screw Holes, with Adhesive* Back.

Accommodates ties with maximum tensile strength of 30 lbs. [133.5 N]

Part No. 608802-1

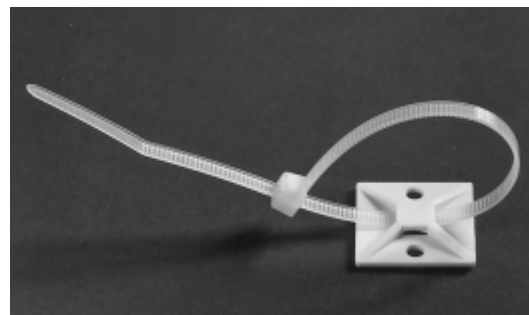
Package of 100

1.13 [28.70] x 1.13 [28.70], two #8 Screw Holes, with Adhesive* Back.

Accommodates ties with maximum tensile strength of 50 lbs. [222.5 N]

Part No. 608803-1

Package of 100



Cable Tie Swivel Mount with Adhesive Back and Screw Holes (.187 [4.75] Dia.)

1 [25.4] x 1 [25.4], two .187 [4.75] Dia. Screw Holes, with Adhesive Back.

Accommodates ties with maximum tensile strength of 30 lbs. [133.5 N]

Part No. 607847-1

Package of 100

*The rubber-based adhesive backing on these mounts has a tensile strength of 6 lbs. [26.7 N] per square inch. This rating applies in temperatures from -50°F [-45°C] to 180°F [82°C]. For best performance, mounts should be applied to a smooth, clean, dry, and oil-free surface.



AMP-TY Application Tool

Economy Application Tool

Part No. 734587-1 (Color — blue)

IS 408-8816

Tool operates on cable ties up to 50 lb. [222.5 N] tensile value. It has a tension adjustment and cuts off the end of the tie.



Tapes

Butyl Rubber Fusion Tape

Product Facts

- Forms tough, homogeneous, watertight skin. Provides for long-term protection even during prolonged immersion in water
- Resists abrasion, impact, sunlight, and most chemicals; eliminates need for overwrap in most applications; keeps installation costs down
- Requires no heat or open flame; minimizes equipment; promotes safety and convenience; cuts installation costs
- Wraps a wide range of sizes, shapes, and materials; reduces need for special tapes or devices; lowers inventory
- Does not transfer adhesive; does away with messy cleanup after use
- Has little tack; eases handling; speeds application



Easy-to-use Fusion Tape is ideal for wrapping electrical cable splices and terminations. It provides neat, trim, long-lasting insulation on a wide range of sizes, shapes, and materials. Although most applications are electrical, Fusion Tape finds wide usage in other areas.

This durable, black elastic tape has excellent electrical properties, water resistance, ozone resistance, and corrosion resistance at temperatures ranging from -40°F [-40°C] to 212°F [100°C] continuous, and to 266°F [130°C] for short periods of time.

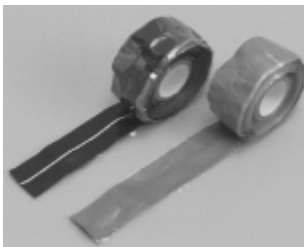
Black Tape

Width	Thickness	Length		Weight		Part Numbers
		feet	m	lbs.	grams	
1.000 25.40	.020 0.51	10	3.05	.088	39.6	605262-1
.750 19.05				.032	14.6	605980-1
1.000 25.40	.020 0.51			.105	47.8	605980-2
1.500 38.10		30	9.14	.298	135.2	605980-3
2.000 50.80				.398	180.4	605262-2

Silicone Fusion Tape

Product Facts

- Self-adhering and self-curing; bonds into a permanent, inseparable insulator within 24 hours at room temperature
- Color stripe guides adequate tape overlap for optimum insulation
- Rated for use from -76°F [-60°C] to 392°F [200°C] and up to 500°F [260°C] for short durations
- Insulating barrier provides greater resistance to moisture and chemicals
- Highly flexible, making it ideal for completely covering irregular surfaces
- Availability in colors with contrasting color stripe guides offers a wider choice of color-coding
- Meets or exceeds the requirements of MIL-I-46852, Type II



Width	Thickness	Color		Length		Weight		Part Numbers
		Tape	Stripe*	feet	m	lbs.	grams	
1.000 25.40	.020 0.51	Red	Blue	36	11	.28	127.0	608036-1
1.000 25.40	.020 0.51	Grey	Blue	36	11	.28	127.0	608036-2
1.000 25.40	.030 0.76	Grey	White	36	11	.38	172.4	608036-4
1.000 25.40	.020 0.51	Clear	Blue	36	11	.28	127.0	1-608036-2
1.000 25.40	.020 0.51	Red	Blue	15	4.6	.12	54.4	1-608036-3
1.000 25.40	.020 0.51	Black	White	15	4.6	.12	54.4	1-608036-4

*AMP Silicone Fusion Tape has a center color stripe on one side throughout the length which serves as a guide to proper coverage when wrapping.
IS 408-9716

Tapes (Continued)

Master Electrician's Tape



Part Number 604271-2

(10 rolls per sleeve, each individually wrapped)

- Black
- 3/4 [19.05] x .007 [.17] x 66 ft. [20.11 m] Roll
- Tape is an all-weather, flame retardant, PVC electrical tape backed with non-softening rubber adhesive. It can sustain temperatures of -40°F [-40°C] to +176°F [80°C] without cracking.

Sealants

Sealing and Dielectric Compound

Product Fact

- Insulates and seals out moisture



Roll Form

Part Number 604319-1

- 1 [25.40] wide x 1/8 [3.17] thick x 42 ft. [12.80 m] roll (backing paper on one side)

Part Number 275447-1

- 3-3/4 [95.25] wide x 1/8 [3.17] thick x 10 ft. [3.05 m] roll (backing paper on one side)

Pad Form

Part Number 275442-1

Package of 25

- 3-3/4 [95.25] squares x 1/8 [3.17] thick pads with backing paper on both sides

Part Number 275442-2

Package of 50

- 1-1/2 [38.1] squares x 1/8 [3.17] thick pads with backing paper on both sides

Dielectric Sealant



Part Number 769141-1

- Weight (g [oz]): 5.10 [0.180]
- Packaging Method: Tube