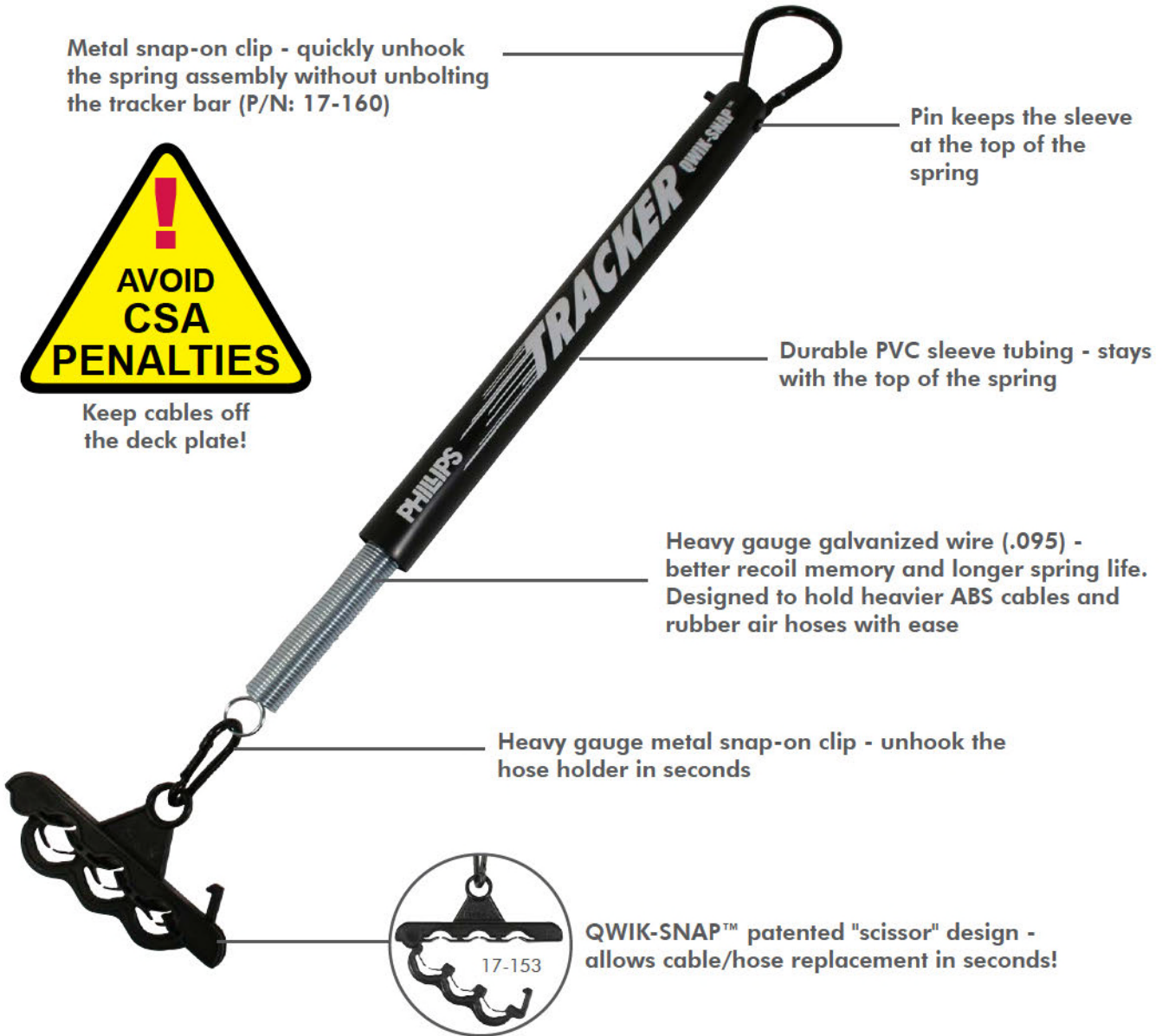


CABLE/WIRE SUPPORT & ACCESSORIES

Tracker Spring Kit



Quick change - save up to 5 minutes!

STOW-A-WAY™

Part No.	Description
15-041	1 plug, 2 gladhand holder
15-042	2 plug, 2 gladhand holder

- 32% of truckers Workmen's Comp claims are from accidents occurring behind the cab, according to leading insurance carriers
- STOW-A-WAY™ offers safe, easy storage for coiled electrical cables, liftgate cables and air lines when not in use
- Corrosion resistant and extremely durable
- Air and electrical can be coupled/uncoupled with both feet on the ground
- Angled for easy access



15-041

15-042

Mounting Kit

Part No.	Description
17-039	Mounting kit

- Securely mounts STOW-A-WAY™ to pogo sticks



Pogo Sticks

Part No.	Description
17-0240	24" chrome
17-0241	24" gold chromate
17-0400	40" chrome
17-0401	40" gold chromate

- Designed for heavier ABS cables
- Extra heavy duty internal spring
- Can accept STOW-A-WAY™ (15-041, 15-042), with 17-039 mounting kit
- Includes QWIK-SNAP™ 3-hose holder
- 8 in. coated spring for corrosion resistance
- Heavy duty 7/16 in. mounting bolt



Keep cables off the deck plate!

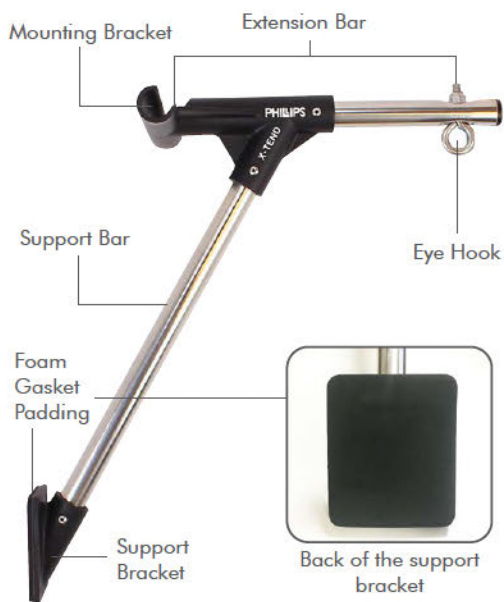


17-0241

17-0400

17-0401

X-TEND™ Tracker Bar Extension



Part No.	Description
17-3000	X-TEND™ tracker bar extension, for tracker bars with a 3/4" diameter NEW
17-3001	X-TEND™ tracker bar extension, for tracker bars with a 1" diameter NEW

Prevents damage from cables banging up against the back of the cab by extending them out and away from the back of the tractor.

- Extends the tracker spring kit and cables out an additional 8 inches from the tracker bar
- Prevents spiral wrapped assemblies from banging up against the back of the cab and causing damage
- Avoid costs to repair damage at the back of the cab and increase the tractor's resale value
- Easy to Install. Snaps on. No hardware!
- Available for either 3/4" or 1" diameter tracker bars
- Stainless steel metal tubing and eye hook
- Non-corrosive nylon mounting and support brackets

Can be used on tractors with a solid metal back or windows with a metal frame down the center of the back of the cab. NOT for use with tractors that have solid, one-piece back windows.



Tracker Bars



Part No.	Description
17-147	Tracker bar, 43"
17-247	Tracker bar, 36"

- Stainless steel

Tracker Bar Kits



Part No.	Description
17-149	Kit with 43" bar and 20" spring
17-246	Kit with 36" bar and 25" spring
17-249	Kit with 36" bar and 20" spring

- Back of cab cable support
- Kits include bar, snap-on clip, PVC sleeve, QWIK-SNAP™ 3-hose holder and spring
- Stainless steel bar



Keep cables off the deck plate!

Tracker Spring Kits

Part No.	Description
17-145	Kit with single heavy duty spring, 25", with QWIK-SNAP™
17-148	Kit with single heavy duty spring, 20", with QWIK-SNAP™
17-1487	Kit with single heavy duty spring, 20", with U-bolt holder
17-1488	Kit with 20.5" extra heavy duty spring, with cable clamp holder
17-420	Kit with dual 16" springs, with QWIK-SNAP™

- Replacement spring and hardware for tracker bars
- Kits include snap-on clip, PVC sleeve, spring(s) and 3-hose holder or cable clamp holder
- Ideal for ABS cable use



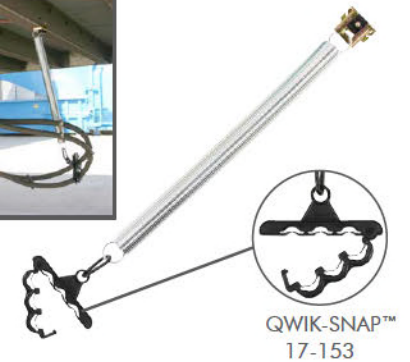
QWIK-SNAP™
17-153

QWIK-SNAP™
17-153

Sliding Axle Spring Kits

Part No.	Description
17-182	Single 16" spring with QWIK-SNAP™ 2-hose holder
17-183	Single 16" spring with QWIK-SNAP™ 3-hose holder

- Quick change - save up to 5 minutes!
- Great spring memory
- Won't chaff hoses



QWIK-SNAP™
17-153

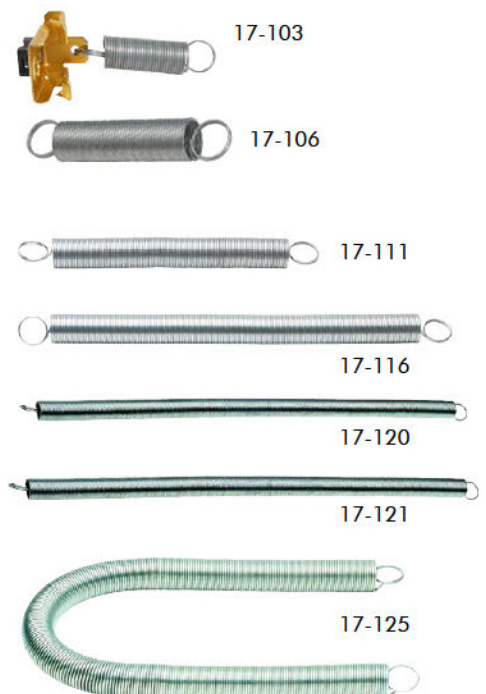
Replacement Springs

Sliding Axles	
Part No.	Description
17-103	3" spring with tandem frame clip (5-5007), 3/4" O.D.
17-106	6" spring, 1.10" O.D.

- For use on trailers with sliding axles
- Supports air lines to rear axle
- 17-106 has pre-galvanized hard drawn wire per SAE-ASTM-A227-77

Cable & Hose Support	
Part No.	Description
17-111	11", tandem cable and air line support, 1.10" O.D.
17-116	16", recommended for straight cable assemblies, 1.10" O.D.
17-120	20", extra heavy duty, for use with ABS coiled assemblies, 0.90" O.D.
17-121	20.5", extra heavy duty, for use with combination electrical and air assemblies and with hydraulic lines, 0.93" O.D.
17-125	25", extra heavy duty, for use with ABS coiled assemblies, 0.90" O.D.

- Pre-galvanized hard drawn wire per SAE-ASTM-A227-77



17-103

17-106

17-111

17-116

17-120

17-121

17-125

Hose Separators



Part No.	Description
17-150	2-hose separator, 3/8" hose
17-151	4-hose separator, 3/8" hose
17-155	2-hose separator, 1/2" hose
17-170	2-hose separator, 1/2" and 3/8" hose
17-171	4-hose separator, 1/2" hose
17-172	2-hose separator, 3/8" and 1/4" hose

- Keeps nylon air hoses secure and out of the way
- For tractor coiled air, trailer slider hose applications

QWIK-SNAP™ Hose Holders



Part No.	Description
17-152	2-hose holder
17-153	3-hose holder
17-154	4-hose holder

- Easy to use with gloves - no loose parts
- Positive lock - stays connected at over 80 lbs. of pull force
- Durable nylon for extreme weather, corrosion and impact resistance
- Quicker than conventional hose holders - change hoses in seconds!
- Versatile design adjusts to accommodate 3/8" and 1/2" hoses
- Tested over 30,000 cycles with no sign of failure
- Patent No. 8,408,501

Eye Bolt Hose Holders



Part No.	Description
17-156	2-hose holder, 3/4" O.D.
17-177	3-hose holder, 3/4" O.D.

- Zinc-plated hardware
- 2-piece ABS clamp

U-Bolt Hose Holders



Part No.	Description
17-157	3-hose holder, 3/4" O.D.
17-158	4-hose holder (2) 3/4" O.D. and (2) 5/8" O.D.

- Zinc-plated hardware
- 2-piece ABS clamp

Cable Clamp Holder

Part No.	Description
5-5008	Cable clamp holder, 1 5/8" I.D.
5-5018	Cable clamp holder with stainless steel snap-on clip (17-173)

- Designed for use with the electrical and air combo assemblies (3-IN-1 and 4-IN-1)
- Offers easy installation



Snap-On Clip

Part No.	Description
17-160	Large snap-on clip, black, 4"
17-163	Small snap-on clip, black, 2.4"
17-169	Large snap-on clip, stainless steel, 4"
17-173	Small snap-on clip, stainless steel, 2.4"

- Offers easy replacement for spring kits
- No need to unhook tracker bar



Tandem Frame Clip

Part No.	Description	Qty.
5-5007	Frame clip	5

- For wire, air hoses and tubing
- Easy to install, simply slide clip into place (can also be used with rivets or self-tapping screws)
- Secure hose or tubing in place with spring or cable ties



Universal Gladhand Holder

Part No.	Description
15-039	Gold chromate
15-040	Chrome plated

- Accepts individual gladhands
- Mounts at back of cab or attaches to pogo stick



CABLE TIES

Phillips Cable Ties

Manufactured to combine the lowest insertion force with the highest tensile strength. The design of the pawl (locking mechanism) makes Phillips cable ties superior in strength and allows our products to exceed the required industry standard tensile strengths.

Phillips Mounting Pads

Incorporates a unique no-slip tab that holds cable ties in place during installation.

Storage Recommendations for Cable Ties* and Mounting Pads**:

Store at room temperature in at least 50% humidity (recommended 80%RH) in a completely sealed polyethylene bag if not being used. In extreme heat and cold, limit the exposure of unused cable ties and/or mounting pads. If after being exposed to extreme temperatures and/or extreme relative humidities, the cable ties and/or mounting pads must be allowed to be stored at room temperature and at least 50% humidity (recommended 80%RH) for at least 24 hrs. in a sealed bag before being used again.

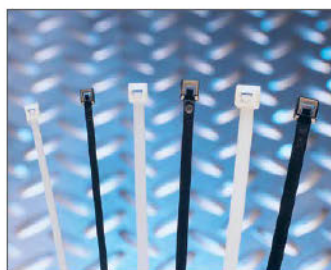
*Includes Assortment Pack

**Excludes Dual Tie Wraps – See Below For This Information

Storage Recommendations for Dual Tie Wraps:

Store at 73°F with 50%RH in a completely sealed polyethylene bag if not being used and avoid direct, prolonged exposure to heat sources and sunlight.

Light & Medium Duty Nylon - 18 & 50 lb



18 lb. Nylon

Length	Per Bag	Tie Tensile	Bundle Diameter Inches (mm)	Part No.	Color
4"	100	18 lb.	0.157" (4) - 0.9" (22)	8-41047	UV Black

50 lb. Nylon

Length	Per Bag	Tie Tensile	Bundle Diameter Inches (mm)	Part No.	Color
7.5"	100	50 lb.	0.276" (7) - 1.97" (50)	8-33087	Natural
11"	100	50 lb.	0.276" (7) - 2.76" (70)	8-33117	Natural
14"	100	50 lb.	0.276" (7) - 4.016" (102)	8-33147	Natural
7.5"	40	50 lb.	0.276" (7) - 1.97" (50)	8-43084	UV Black
	100			8-43087	UV Black
11"	100	50 lb.	0.276" (7) - 2.76" (70)	8-43117	UV Black
14"	100	50 lb.	0.276" (7) - 4.016" (102)	8-43147	UV Black
17"	100	50 lb.	0.276" (7) - 4.331" (110)	8-43177	UV Black

- UL recognized / CSA approved
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)

Heavy Duty Nylon - 120 lb.



Length	Per Bag	Tie Tensile	Bundle Diameter Inches (mm)	Part No.	Color
15"	100	120 lb.	0.551" (14) - 4.016" (102)	8-34147	Natural
15"	100	120 lb.	0.551" (14) - 4.016" (102)	8-44147	UV Black

- UL recognized / CSA approved
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)

Mounting Hole - 50 & 120 lb.

Length	Per Bag	Tie Tensile	Screw Size	Bundle Diameter Inches (mm)	Part No.	Color
8"	100	50 lb.	#10	0.276" (7) - 1.811" (46)	8-49077	UV Black
15"	100	120 lb.	1/4"	0.551" (14) - 3.86" (98)	8-49157	UV Black

- 8 in. UL recognized / CSA approved
- ROHS compliant
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)

**Releasable - 50 lb.**

Length	Per Bag	Tie Tensile	Bundle Diameter Inches (mm)	Part No.	Color
8"	100	50 lb.	0.276" (7) - 1.97" (50)	8-48087	UV Black
14"	100	50 lb.	0.551" (14) - 4.02" (102)	8-48147	UV Black

- 8 in. UL recognized / CSA approved
- ROHS compliant
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)

**Assortment Packs**

Length	Per Pack	Tie Tensile	Bundle Diameter Inches (mm)	Part No.	Color
4"	200	18 lb.	0.157" (4) - 0.9" (22)	8-61020	UV Black
8"	100	50 lb.	0.276" (7) - 2.76" (70)		
11"	100	50 lb.	0.276" (7) - 1.97" (50)		

- UL recognized / CSA approved
- Clamshell dimensions: 15 in. x 7 1/8 in. x 2 in.
- Great for shop use
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)



8-61020

Mounting Pads

Length	Per Bag	Height	Slot Height	Slot Width	Adhesive	Part No.	Color
.74"	10	.19"	.05"	.20"	Rubber	8-30050	Natural
	100					8-30057	Natural
.74"	10	.19"	.05"	.20"	Rubber	8-40050	UV Black
	100					8-40057	UV Black

- UL recognized / CSA approved, excluding sticky adhesive
- Operating temperature -4°F to 185°F (-20°C to 85°C)
- Minimum installation temperature: 5°F (-15°C)



**Makes installation
easy!!!**

Dual Tie Wraps



Part No.	Description	Pkg. Qty. Test	Weight	Recommended Stud Size In. (mm)	Min. Tensile Strength	Max. Bundle Dia. In. (mm)	Approx. Length In. (mm)	Approx. Width In. (mm)
8-45134	Dual clamp cable ties black, 13" length	25	0.9 lbs.	1/4" (6.35)	150 lbs	1.3 each side (33.02)	12.9" (327.66)	0.50"
8-45194	Dual clamp cable ties black, 19" length	25	1.3 lbs	1/4" (6.35)	150 lbs	2.3" each side (58.42)	19.2" (487.68)	0.50"

- Dual-head design lets you wrap two separate bundles with a single cable tie
- Mounting holes allow easy attachment to walls, trailers, and vehicle chassis
- Minimum 150 lb. tensile strength
- Provides parallel spacing between cable bundles, hoses, tubing or wires
- Made of high impact black nylon 6/6
- Operating temperature -40°F to 230°F (-40°C to 110°C)
- Minimum installation temperature: -40°F (-40°C)

Cable Tie Installation Tool



Part No.	Description
4-231	Plastic cable tie installation tool

- Secures nylon cable ties
- Good for light duty or occasional use, 18-50 lb ties

WIRE SUPPORT & ACCESSORIES

Bulk Spiral Wrap

For multiple installations and/or fleet maintenance shops. Varying sizes for multiple types of applications.



Part No.	I.D.	Length	Application Type
5-525	3/8"	100'	Small wire and air tubing
5-527	1/2"	100'	Small wire and air tubing
5-530	5/8"	100'	Small wire and air tubing
5-532	3/4"	100'	Small wire and air tubing
5-534	1"	100'	Medium wire and air tubing
5-536	1 3/8"	100'	Combination assemblies
5-538	2"	100'	Hydraulic lines and 4-IN-1 combination assemblies

- Protects cables, wires, hoses and tubing from abrasion, tangling, chaffing, wire pull-out and deterioration
- UV and abrasion resistant, and unaffected by most solvents
- Operating temperature range: -40°F to 280°F (-40°C to 137°C)

Pre-Cut Spiral Wrap

For one time do-it-yourself installations



Part No.	I.D.	Length	Application Type
5-523	1 3/8"	8'	Combination assemblies NEW
5-524	1 3/8"	10'	Combination assemblies NEW

- Organize and protect your air and electrical assemblies!
- UV and abrasion resistant, and unaffected by most solvents
- Operating temperature range: -40°F to 280°F (-40°C to 137°C)

Mini Pre-Cut Spiral Wrap ("Minis")

For one time **QUICK** and **EASY** do-it-yourself installations/
replacement

Part No.	I.D.	Length	Qty.	Application Type
5-522	1 3/8"	2.5"	3	Combination assemblies NEW

- Easy maintenance - avoid time consuming removal and replacement of traditional spiral wrap when replacing or repairing cables
- Alternative to cable ties - replaces cable ties which have the potential to damage rubber air lines as they contract and expand during braking
- Easily store a few extra on board
- UV and abrasion resistant, and unaffected by most solvents
- Operating temperature range: -40°F to 280°F (-40°C to 137°C)



Frame Clips

Part No.	Description	Qty.
5-5003	Holds 2-3, 14 ga. wires	100
5-5006	Holds 5-6, 14 ga. wires	100



5-5003

5-5006

Nylon Cable Wrap

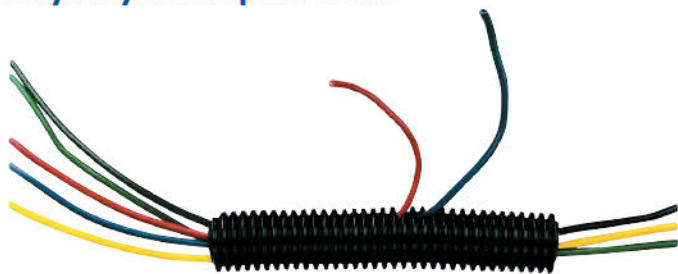
For 3-IN-1 Combination Assemblies

Part No.	Description	Application Type
5-608	8' nylon cable wrap	12' combination assemblies NEW
5-610	10' nylon cable wrap	13'-15' combination assemblies NEW
5-612	12' nylon cable wrap	15' combination assemblies NEW
5-616	16' nylon cable wrap	20' combination assemblies NEW

- Easy to assemble and build custom 3-IN-1 combination assemblies
- Easy to unwrap for cable repair/replacement and DOT inspections
- Uses hook-and-loop to securely fasten the wrap together
- Simple and convenient alternative replacement for spiral wrap
- Made from durable woven nylon for protection against the elements with double stitched ends to prevent fraying
- Stainless steel grommets for cable ties for optional security
- UV coated for sun protection and water resistant inner lining for winter weather protection
- Protects cables from damage due to harsh weather conditions, chaffing, rubbing and tangling
- Keeps cables organized



Polyethylene Split Loom



Popular choice for routing and protection of wires

- Provides crush-resistant protection for electrical wires
- Protects electrical wires even when bent or twisted
- Wires are inserted quickly, eliminating the time needed for tape, braid or cloth loom
- Lightweight with excellent flexibility
- Good abrasion and chemical resistance
- Operating temperature range -40°F to 200°F

Part No.	I.D.	Length	Std. Pack
5-023	1/4"	100'	Box
5-023-250	1/4"	250'	Box
5-023-1000	1/4"	1000'	Spool
5-025	3/8"	100'	Box
5-025-250	3/8"	250'	Box
5-025-1000	3/8"	1000'	Spool
5-027	1/2"	100'	Box
5-027-250	1/2"	250'	Box
5-027-1000	1/2"	1000'	Spool
5-029	5/8"	100'	Box
5-029-250	5/8"	250'	Box

Part No.	I.D.	Length	Std. Pack
5-030	3/4"	100'	Box
5-030-250	3/4"	250'	Box
5-030-500	3/4"	500'	Spool
5-032	1"	100'	Box
5-032-250	1"	250'	Box
5-032-500	1"	500'	Spool
5-034	1 1/4"	100'	Box
5-034-250	1 1/4"	250'	Box
5-036	1 1/2"	100'	Box
5-036-250	1 1/2"	250'	Box
5-040	2"	100'	Box

Neoprene Grommets



Part No.	Groove Width	Drill Diameter	Center Hole	Qty.
5-710	1/16"	5/16"	3/16"	50
5-711	1/16"	7/16"	5/16"	50
5-712	1/16"	11/16"	7/16"	50
5-713	1/16"	7/8"	5/8"	50
5-714	1/4"	13/16"	9/16"	50
5-715	1/4"	1"	11/16"	50
5-716	1/4"	1 1/6"	3/4"	50

Protect your wire and cable from sharp edges

- Eliminates sharp and rough edges from through-holes
- Made from neoprene for durability and flexibility
- Adds a neat, clean look to any installation
- High resistance to acids, greases, oils and diesel fuels
- Grommets for 1/16 in. and 1/4 in. panels

Nylon Insulating Bushings



Part No.	Hole Diameter	Max. Thickness	Center Hole	Qty.
5-811	3/4"	1/8"	5/8"	50
5-812	1"	1/8"	3/4"	50
5-813	1 1/4"	1/8"	15/16"	50
5-814	1 1/2"	1 1/4"	1 1/16"	50
5-815	1 3/4"	1 1/4"	1 3/8"	50
5-816	2"	1 1/4"	1 5/8"	50

DRILL HOLE - SNAP IN - RUN CABLE OR HOSE. IT'S THAT EASY!

- Easy to mount by quickly snapping into place
- Multiple locks ensure secure fit
- Protects wire, cable or tubing from sharp, unfinished edges
- Adds a neat, clean look to any installation
- Spring-like fingers snap out to hold the grommet in place

Rubber Cushion Clamps

- Provides electrical insulation and vibration absorption
- Allows for easy adding or rerouting of wires
- Recommended for long-term applications
- Galvanized steel for corrosion protection
- Elongated holes allow for minor adjustments of clamped parts



Note: When using with split loom, select the next size up from the size of the split loom. Example: 3/8 in. split loom needs 7/16 in. clamp

1/4" Mounting Hole				
Part No.	Mounting Hole Size (A)	Tube Size (B)	Width (C)	Qty.
5-45034	1/4"	3/16"	1/2"	25
5-45044	1/4"	1/4"	1/2"	25
5-45054	1/4"	5/16"	1/2"	25
5-45064	1/4"	3/8"	1/2"	25
5-45074	1/4"	7/16"	1/2"	25
5-45084	1/4"	1/2"	1/2"	25
5-45094	1/4"	9/16"	1/2"	25
5-45104	1/4"	5/8"	1/2"	25
5-45124	1/4"	3/4"	1/2"	25
5-45144	1/4"	7/8"	1/2"	25
5-45164	1/4"	1"	1/2"	25
5-45224	1/4"	1-1/8"	1/2"	25
5-45241	1/4"	1-1/4"	1/2"	5
5-45261	1/4"	1-3/8"	1/2"	5
5-45271	1/4"	1-7/16"	1/2"	5

3/8" Mounting Hole				
Part No.	Mounting Hole Size (A)	Tube Size (B)	Width (C)	Qty.
5-46034	3/8"	3/16"	5/8"	25
5-46044	3/8"	1/4"	5/8"	25
5-46054	3/8"	5/16"	5/8"	25
5-46064	3/8"	3/8"	5/8"	25
5-46074	3/8"	7/16"	5/8"	25
5-46084	3/8"	1/2"	5/8"	25
5-46094	3/8"	9/16"	5/8"	25
5-46104	3/8"	5/8"	5/8"	25
5-46124	3/8"	3/4"	5/8"	25
5-46144	3/8"	7/8"	5/8"	25
5-46164	3/8"	1"	5/8"	25
5-46224	3/8"	1-1/8"	5/8"	25
5-46241	3/8"	1-1/4"	5/8"	5
5-46261	3/8"	1-3/8"	5/8"	5
5-46271	3/8"	1-7/16"	5/8"	5
5-46281	3/8"	2"	5/8"	5
5-46291	3/8"	2-1/2"	5/8"	5
5-46301	3/8"	3"	5/8"	5

3/8" Clamp Assortment Kit

Part No.	Description
5-1000	3/8" clamp assortment kit

5-1000 Contents:

Replacement Part No.	Mounting Hole Size	Tube size	Qty.
5-46034	3/8"	3/16"	50
5-46044	3/8"	1/4"	50
5-46064	3/8"	3/8"	50
5-46084	3/8"	1/2"	50
5-46104	3/8"	5/8"	50
5-46124	3/8"	3/4"	50
5-46164	3/8"	1"	25

