

Tie Wrap & Mounts

Tie Wrap

MADE IN USA

BLACK RELEASABLE TIE WRAP

UV Resistant

Re-Use & Re-Tighten



Finger Release Latch Allows Easy Release
 Add Or Remove Wires for Temporary or Permanent Bundling
 Re-Bundle Your Tie Downs After Each Use Using the Same Releasable Tie

Ties Can Be Re-Used Multiple Times
 Short Term or Long Term Application

Length	Strength	Part #	Qty	Part #	Qty	Part #	Qty
5 1/2"	50 lbs	7080A	500	7080C	25	7080PT	25
7 1/2"	50 lbs	7081A	500	7081C	25	7081PT	25
11"	50 lbs	7082A	500	7082C	25	7082PT	25

BLACK COLD WEATHER TIE WRAP

MADE IN USA

Frozen Tool Box?



UV Resistant Too!

Rubber Additive Allows Nylon Ties To Remain Flexible at -4°F (-20°C)
 Allows For Installation When Ties Have Been at Cold Temps
 For An Extended Period of Time - Overnight In A Tool Box
 Operating Temperature: -40°F to 149°F (-40°C to 65°C)

Length	Strength	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
7 1/2"	50 lbs	7220E	100	7220C	25	7220ET	100	7220PT	25
11"	50 lbs	7221E	100	7221C	25	7221ET	100	7221PT	25
14"	50 lbs	7222E	50	7222C	25	7222ET	50	7222PT	25
14"	120 lbs	7223A	100	7223C	25	--	--	7223PT	25

BLACK DUAL TIE WITH MOUNT HOLE

Mount & Run Two Individual Groups of Wires Or Conduit

Use with any
 1/4" Stud Screw



UV Resistant

Length	Strength	Stud	Part #	Qty	Part #	Qty
13"	150 lbs	1/4"	7083A	50	7083C	5
13"	150 lbs	1/4"	--	--	7083PT	5
19.5"	150 lbs	1/4"	7084A	50	7084C	3
19.5"	150 lbs	1/4"	--	--	7084PT	3

BLACK TIE WRAP - 100 COUNT

UV Resistant

MADE IN USA



Assorted Black 50# Ties
 25 Pieces Each:
 4" 5" 7" & 11"

Part #	Qty
7114A	100

BLACK FIR TREE TIE

Easy Insertion & Mounting For Every Application
 Extended Fir Tree Mount Gives Superior Holding
 Black Heat Stabilized With UV Protection
 Operating Temperature: -40°F to 257°F (-40°C to 125°C)

MADE IN USA



Overall Length - 7.5"
 Tensile Strength - 50#
 Mount Hole ID - 1/4"
 Panel Thickness - .03" to .55"

Part #	Qty
7113A	100
7113C	25
7113PT	25

VARIETY PACK

For Small Jobs Where A
 Variety of Sizes Is Handy



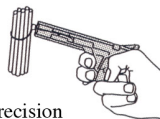
VARIETY PACK
 TIE WRAP
 Assorted Styles
 & Colors

Part #	Qty
7073C	25
7073PT	25

TIE WRAP
 Assorted Sizes
 & Styles

Part #	Qty
7071C	25
7071H	14
7071PT	25
7071KT	14

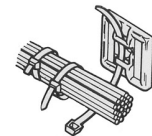
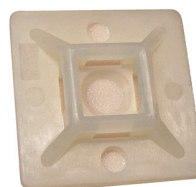
Tie Wrap Tool



#0695PT (#0695T)

Secure Wires, Hoses & Conduit With Precision
 ABS Handles With Steel Blades
 Pull Trigger to Tighten Wire Tie Around Bundle
 Twist To Flush Cut
 Use on 18# to 50# Wire Ties

Wire Tie Mounts



Adhesive Backed Mount
 4-Way Insertion
 1/4" Screw Mount Hole
 Holds Up To 50 lb Ties
 1-1/8" Square

Part #	Qty
7095A	100
7095C	12
7095D	4
7095PT	12
7095KT	4

Wire Coverings & Grommets

Convolved Tubing & Accessories



Colored & Black Flexible Polyethylene Tubing
Tubing Split For Easy Wire Insertion
Operating Temperature -40°F to 185°F (-40°C to 85°C)

I.D.	Color	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
1/8"	Black	5139AA	500'	5139A	50'	5139C	14'	5139PT	14'
1/4"	Black	5140AA	500'	5140A	50'	5140C	14'	5140PT	14'
1/4"	Red	5150AA	500'	5150A	50'	5150C	14'	5150PT	14'
3/8"	Black	5141AA	500'	5141A	50'	5141C	10'	5141PT	10'
1/2"	Black	5142AA	500'	5142A	50'	5142C	7'	5142PT	7'
5/8"	Black	5144AA	250'	5144A	50'	5144C	6'	5144PT	6'
3/4"	Black	5143AA	250'	5143A	50'	5143C	5'	5143PT	5'
1"	Black	5145AA	100'	—	—	—	—	—	—
1-1/4"	Black	5146AA	100'	—	—	—	—	—	—
1-1/2"	Black	5147AA	50'	—	—	—	—	—	—
2"	Black	5148AA	50'	—	—	—	—	—	—
Assorted Size		0006-CV1	Total 42'	Package of 1/4", 3/8", 1/2", 5/8", 3/4"					

High Temp Convolved Tubing



Flexible Black Nylon Tubing With Blue/Gray Stripe Tubing
Split For Easy Wire Insertion
Temperature Rating: -40°F to 300°F (-40°C to 149°C)

I.D.	Part #	Qty	Part #	Qty
1/4"	5170AA	500'	5170A	100'
3/8"	5171AA	500'	5171A	100'
1/2"	5172AA	500'	5172A	100'
5/8"	5173AA	250'	5173A	100'
3/4"	5174AA	250'	5174A	100'

Braided Nylon Split Loom



PET Braid is More Flexible than Convolved Tube or Spi Wrap Sleeving Allows for Additional or Removal of Wires Without Disassembly 25% Edge Overlap

I.D.	Part #	Qty	Part #	Qty
1/4"	5180A	100'	5180C	10'
3/8"	5181A	100'	5181C	10'
1/2"	5182A	100'	5182C	10'
3/4"	5183A	50'	5183C	5'
1"	5185A	50'	5185C	5'

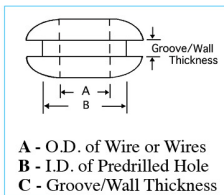
Fabric Loom



Flexible For Easy Wire Insertion Saturated With Asphalt Compound For Moisture Proof Fabric Protects Against Short Circuits Maximum Temperature 350°F (177°C)

I.D.	Part #	Qty	Part #	Qty
3/16"	8212A	250'	8212S	50'
1/4"	8213A	250'	8213S	50'
1/4"	8213C	10'	8213PT	10'
5/16"	8211A	250'	8211S	50'
3/8"	8214A	250'	8214S	50'
3/8"	8214C	7'	8214PT	7'
1/2"	8215A	250'	8215S	50'
1/2"	8215C	5'	8215PT	5'
5/8"	8216A	250'	8216S	50'
3/4"	8217A	250'	8217S	25'
1"	8218A	250'	8218S	25'

Grommets



Flexible Oil Resistant Rubber Grommets
Insert Into Predrilled Holes
Guard Against Cut & Frayed Wires
Operating Temperature -31°F to 160°F (-35°C to 71°C)

ASSORTED GROMMET PACK

Part #	Qty
6110C	15
6110PT	15
6126QT	6

Kits Available
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Black Polypropylene Connectors For Convolved Tubing
Accessories Measured By Tubing Diameter

OUTLET FITTING

Holds Loom Tight At Breakouts



Left - Right	Part #	Qty
1/2" - 1/2"	5107A	25
1/2" - 1/2"	5107C	1
1/2" - 1/2"	5107PT	1

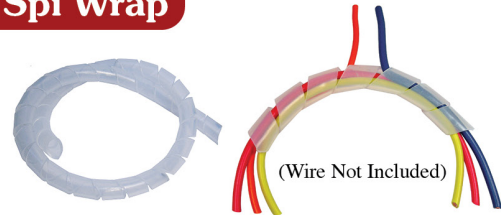
TEE FITTING

Allows For Continuous Coverage Of Breakout Wires With Tubing



Left-Center-Right	Part #	Qty
3/8" - 3/8" - 3/8"	5110A	25
3/8" - 3/8" - 3/8"	5110C	1
3/8" - 3/8" - 3/8"	5110PT	1
1/2" - 1/2" - 1/2"	5111A	25
1/2" - 1/2" - 1/2"	5111C	1
1/2" - 1/2" - 1/2"	5111PT	1
3/4" - 3/8" - 3/4"	5112A	25
3/4" - 3/8" - 3/4"	5112C	1
3/4" - 3/8" - 3/4"	5112PT	1
3/4" - 1/2" - 3/4"	5113A	25
3/4" - 1/2" - 3/4"	5113C	1
3/4" - 1/2" - 3/4"	5113PT	1

Spi Wrap



Expandable Spiral Cut Flexible Polyethylene (LLDPE) Wrap
Retains Strength Under Repeated Flexing
Measured By Outside Diameter Of Unexpanded Wrap
Operating Temperature: -105°F to 215°F (-76°C to 102°C)
Natural Color

PACKAGE OF ASSORTED SPI WRAP SIZES

Part #	Qty
5126C	15'
5126PT	15'

O.D.	Part #	Qty	Part #	Qty
1/8"	5118A	100'	—	—
3/16"	5119A	100'	—	—
1/4"	5120A	100'	—	—
1/4"	5120C	5'	5120PT	5'
3/8"	5121A	100'	—	—
3/8"	5121C	5'	5121PT	5'
1/2"	5122A	100'	—	—
1/2"	5122C	5'	5122PT	5'
3/4"	5123A	100'	—	—
1"	5124A	100'	—	—

A	B	C	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
1/8"	1/4"	1/16"	6115A	1000	6115D	20	6115PT	50	6115QT	7
1/8"	1/4"	1/16"	6115C	50	6115M	7	6115KT	20	—	—
3/16"	5/16"	1/16"	6116A	1000	6116D	18	6116PT	50	6116QT	6
3/16"	5/16"	1/16"	6116C	50	6116M	6	6116KT	18	—	—
1/4"	3/8"	1/16"	6117A	500	6117D	15	6117PT	50	6117QT	5
1/4"	3/8"	1/16"	6117C	50	6117M	5	6117KT	15	—	—
5/16"	7/16"	1/16"	6118A	500	6118D	10	6118PT	40	6118QT	5
5/16"	7/16"	1/16"	6118C	40	6118M	5	6118KT	10	—	—
3/8"	1/2"	1/16"	6119A	500	6119D	10	6119PT	40	6119QT	5
3/8"	1/2"	1/16"	6119C	40	6119M	5	6119KT	10	—	—
1/2"	5/8"	1/16"	6120A	250	6120D	8	6120PT	20	6120QT	3
1/2"	5/8"	1/16"	6120C	20	6120M	3	6120KT	7	—	—
7/16"	11/16"	1/8"	6121A	250	6121D	5	6121PT	15	6121QT	2
7/16"	11/16"	1/8"	6121C	15	6121M	2	6121KT	4	—	—
5/8"	7/8"	1/16"	6122A	100	6122D	4	6122PT	10	6122QT	2
5/8"	7/8"	1/16"	6122C	10	6122M	2	6122KT	3	—	—
11/16"	1"	1/16"	6123A	100	6123D	2	6123PT	5	6123QT	1
11/16"	1"	1/16"	6123C	5	6123M	1	6123KT	2	—	—
3/4"	1-1/16"	1/8"	6124A	100	6124D	2	6124PT	4	6124QT	1
3/4"	1-1/16"	1/8"	6124C	4	6124M	1	6124KT	2	—	—
1/2"	13/16"	1/4"	6125A	100	6125D	4	6125PT	6	6125QT	1
1/2"	13/16"	1/4"	6125C	6	6125M	2	6125KT	2	—	—
1"	1-3/8"	1/8"	6127A	25	6127C	3	6127PT	3	—	—