

SPIRAL WRAP

- Organize and protect your air and electrical assemblies
- Additional sizes available to protect other applications such as wiring, hoses and tubing from abrasion, tangling, chaffing, wire pull-out and deterioration
- Available in bulk, pre-cut lengths, and mini pre-cut lengths



Bulk Spiral Wrap



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

- 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)

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

Pre-Cut Spiral Wrap

NEW



For one time do-it-yourself installations

- 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)

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

Mini Pre-Cut Spiral Wrap ("Minis")

NEW



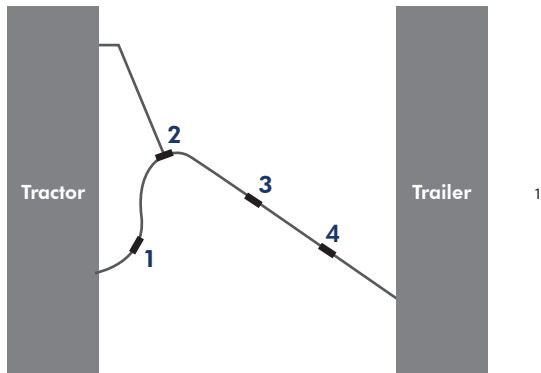
Part No.	I.D.	Length	Qty.	Application Type
5-522	1 3/8"	2.5"	3	Combination assemblies

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

- 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)

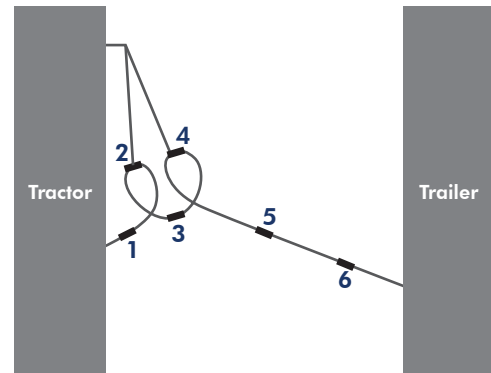
Suggested Placement for Mini Spiral Wraps

10-15 Ft. Combination Assemblies with One Tender Spring Kit



1. Approximately 1.5 Ft. - 2 Ft. from tractor connections
2. Where cable clamp is located (clamp to be placed over mini spiral wrap)
3. Based on need, place 1-3 mini spiral wraps evenly between locations #2 and #4
4. Approximately 2 Ft. from trailer connection

15-20 Ft. Combination Assemblies with Two Tender Spring Kits



1. Approximately 1.5 Ft. - 2 Ft. from tractor connections
2. Where 1st cable clamp is located (clamp to be placed over mini spiral wrap)
3. Midway point between locations #2 and #4
4. Where 2nd cable clamp is located (clamp to be placed over mini spiral wrap)
5. Based on need, place 1-3 mini spiral wraps evenly between locations #4 and #6
6. Approximately 2 Ft. from trailer connection

Note: Additional mini spiral wraps can be placed anywhere throughout the combination air and electrical assembly where additional hold/support may be needed.