

Spiral Wrap Tubing

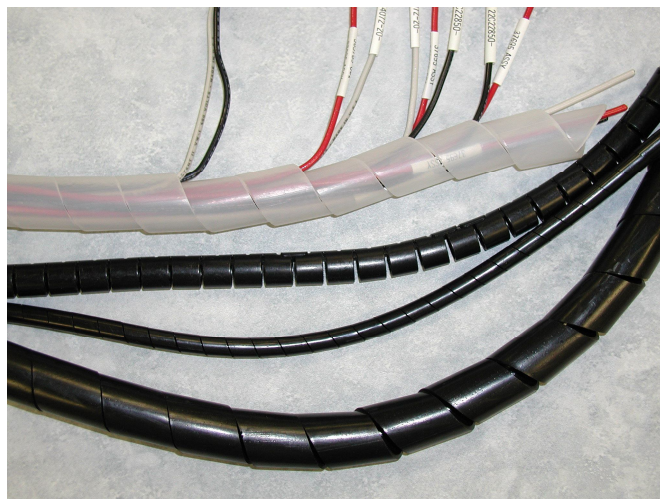
- U/L recognized
- Mil-Spec.
- Standard and reverse cuts

Product Number IP13SP

Spiral Wrap Tubing is an expandable spirally cut tubing designed to hold wire bundles firmly yet allows complete flexibility. Individual wires can enter or exit at any point on a long harness where many leads may be required.

Spiral Wrap allows removal for changes or repair and is easily reinstalled. This material offers more versatility than tape and is quicker to use than lacing tape or cable ties.

It is available in a wide variety of materials and colors to satisfy high temperature (up to 260°C), fire resistant (U/L 94V-0 & 94V-2) and U/V applications, plus color coding and identification.



Bundles wires and hoses firmly but allows flexibility

Specifications:

<u>Order Size</u>	<u>Nominal O.D.</u>	<u>Wall</u>	<u>Pitch</u>
1/8"	.125	.032	3/16
3/16"	.187	.030	1/4
1/4"	.250	.045	3/8
3/8"	.375	.052	7/16
1/2"	.500	.062	9/16
5/8"	.625	.062	5/8
3/4"	.750	.065	3/4
1"	1.00	.080	1.00
1-1/4"	1.25	.090	1.25

Also available in polyethylene, U/V resistant polyethylene, fire retardant polyethylene, nylon and teflon for special applications.

Polyethylene:
 Operating temperature: -76°C to 101°C
 Ford Spec. LP390
 Mil-I-631D
 Mil-P-21922B

Nylon:
 Operating temperature: -85°C to 93°C
 Mil-I-20693B Type 1
 Mil-M-22096A
 Mil-M-19098

Teflon (TFE):
 Operating temperature: -268°C to 260°C
 AMS 3651C, 3653C, 3654 & 3655
 ASTM-D-3295
 Mil-I-22129C
 Mil-T-47287A Type 1