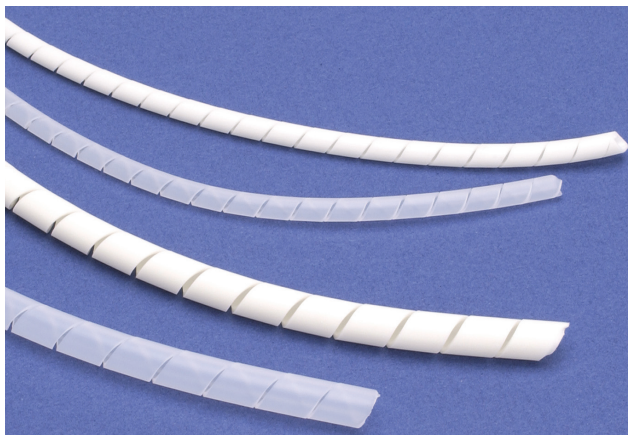
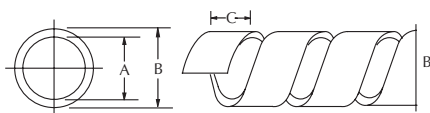



IBOCO®

Spiral Wrap / Braided Sleeve



Dimensions



Part Number		Dimensions in Inches			Wire Bundle Size in Inches	Feet per Carton
Polyethylene	Flame-Retardant Polyethylene	A	B	C		
<u>P-1</u>	<u>PA1</u>	0.06	0.12	0.20	1/16 to 1/2	160
<u>P-2</u>	<u>PA2</u>	0.16	0.24	0.31	1/4 to 2	80
<u>P-3</u>	<u>PA3</u>	0.31	0.39	0.47	3/8 to 3	80
<u>P-4</u>	<u>PA4</u>	0.35	0.47	0.47	1/2 to 4	65

Spiral Wrap

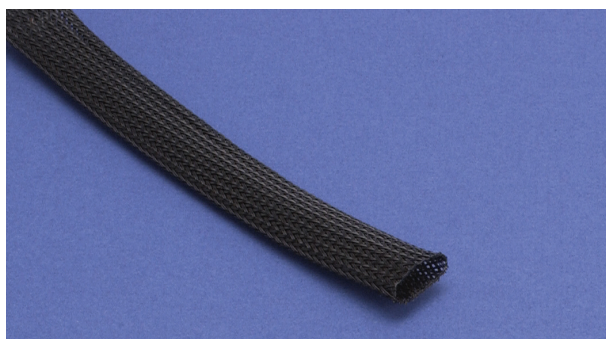
For neatly grouping wire bundles simply and economically, spiral wrap has no equal. Strong, yet easy to install, it protects the wire bundle, keeping it flexible though tightly contained. It is easily removed and reusable for temporary wiring.

SPIRALITE Spiral Wrap Selection Chart

Part Number	Price	Description	Color	Length
<u>P-1</u>	\$19.00	0.12" nominal o.d. Polyethylene spiral wrap used for wire bundles from 1/16 to 1/2 inch diameter.	Natural	160 ft./pack
<u>PA1</u>	\$26.50	0.12" nominal o.d. self-extinguishing Polyethylene spiral wrap used for wire bundles from 1/16 to 1/2 inch diameter.	White	160 ft./pack
<u>P-2</u>	\$20.00	0.25" nominal o.d. Polyethylene spiral wrap used for wire bundles from 1/4 to 2 inch diameter.	Natural	80 ft./pack
<u>PA2</u>	\$28.00	0.25" nominal o.d. self-extinguishing Polyethylene spiral wrap used for wire bundles from 1/4 to 2 inch diameter.	White	80 ft./pack
<u>P-3</u>	\$31.50	0.37" nominal o.d. Polyethylene spiral wrap used for wire bundles from 3/8 to 3 inch diameter.	Natural	80 ft./pack
<u>PA3</u>	\$50.00	0.37" nominal o.d. self-extinguishing Polyethylene spiral wrap used for wire bundles from 3/8 to 3 inch diameter.	White	80 ft./pack
<u>P-4</u>	\$43.00	0.5" nominal o.d. Polyethylene spiral wrap used for wire bundles from 1/2 to 4 inch diameter.	Natural	65 ft./pack
<u>PA4</u>	\$61.00	0.5" nominal o.d. self-extinguishing Polyethylene spiral wrap used for wire bundles from 1/2 to 4 inch diameter.	White	65 ft./pack

Braided Sleeve

This lightweight, expandable, self-extinguishing polyester sleeving has an open weave to allow maximum diameter expansion. It is super-flexible and easy to install, gripping objects of various shapes and sizes reliably. Abrasion-resistant, it provides extra protection against chemicals and flames.



Braided Sleeve Material Specifications

Operating Temp	-50 to +150°C [-58 to +302°F]
Physical Properties	Self-extinguishing for UL 94V-2
Maximum Elongation	42%
Diameter Expansion	100%
Other	Halogen-free

Braided Sleeve Selection Chart

Part Number	Price	Description	Color	Length
<u>TY-5</u>	\$128.00	Braided expandable polyester sleeving, 0.19 in [5mm] nominal i.d., 0.15 in [4mm] to 0.47 in [12mm] nominal range	Black	325 ft./pack
<u>TY-10</u>	\$237.00	Braided expandable polyester sleeving, 0.37 in [10mm] nominal i.d., 0.31 in [8mm] to 0.86 in [22mm] nominal range	Black	325 ft./pack
<u>TY-20</u>	\$204.00	Braided expandable polyester sleeving, 0.75 in [20mm] nominal i.d., 0.63 in [16mm] to 1.37 in [35mm] nominal range	Black	164 ft./pack
<u>TY-30</u>	\$292.00	Braided expandable polyester sleeving, 1.12 in [30mm] nominal i.d., 0.98 in [25mm] to 1.89 in [48mm] nominal range	Black	164 ft./pack
<u>TY-50</u>	\$422.00	Braided expandable polyester sleeving, 2.0 in [50mm] nominal i.d., 1.57 in [40mm] to 2.82 in [72mm] nominal range	Black	164 ft./pack