

- Self-fitting over many shapes and sizes
- Rated to 125°C

Expandable Polyester Sleeving

Product Number IP61ES & IP62EF

Expandable Polyester Sleeving is a light-weight, encapsulating sleeving designed to expand and adjust to irregular surfaces to protect cable bundles and wire assemblies. It is braided from polyethylene terephthalate monofilament which offers cut-through, chemical and fungus resistance in addition to abrasion resistance.

Push the sleeving over large fittings to expand its size. Once over, expandable sleeving becomes a snug, form-fitting cover that adjusts to irregular shapes and contours providing abrasion resistance and protection with a minimum of bulk and weight.

Polyester expandable sleeving is available as a standard U/L recognized product rated for 125°C. It can also be supplied with the added feature of flame retardance. Also U/L recognized for 125°C, the flame retardant version carries U/L's highest VW-1 rating.



Very flexible / conforms to irregular shapes

Specifications:

<u>Order Size</u>	<u>Usage Range</u>	
	<u>Minimum Size</u>	<u>Maximum Size</u>
1/8"	3/32	1/8
1/4"	1/8	3/8
3/8"	3/16	5/8
1/2"	1/4	3/4
3/4"	1/2	1-1/4
1"	1/2	1-3/4
1-1/4"	3/4	1-1/2
1-3/4"	1-1/4	2-1/2
2"	1-1/2	3
2-1/2"	1-3/4	3-1/2

U/L Recognized
 CSA Certified
 Rated for 125°C
 Flame Retardant Version U/L VW-1
 .010" Filament Diameter

Available in a heavy wall version for twice the wear resistance.

Expandable sleeving comes in nine colors.

Rot-free

Does not trap heat or humidity