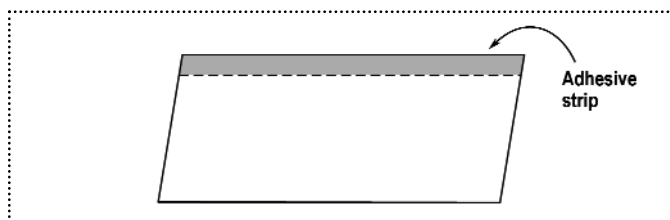


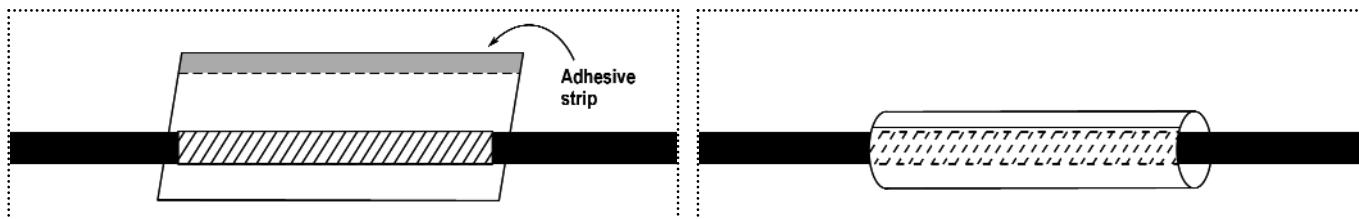
SLW-ALFG utilizes a high-performance acrylic adhesive to bond aluminum and polymer-coated fiberglass. This repair product is exceptionally useful in moderate temperature heat barrier applications (<300 °F). A protective enclosure is created by wrapping the split tubing around the wire and cable assembly, removing the liner from the adhesive, and sticking the side edges together to form a tube.

Maximum Operating Temperature: 450°F (232°C)
 Flammability: Self-extinguishing
 Standard Color: Silver
 Standard Shipping Length: Spools

Catalog Number Size	Maximum Cable Diameter		Nominal Wall Thickness		Std. Length ft / spool
	inches	mm	inches	mm	
SLW-ALFG-3/8"	0.37	9.5	0.016	0.41	100
SLW-ALFG-1/2"	0.50	12.7	0.016	0.41	100
SLW-ALFG-5/8"	0.62	15.8	0.016	0.41	100
SLW-ALFG-3/4"	0.75	19.0	0.016	0.41	100
SLW-ALFG-7/8"	0.87	22.2	0.016	0.41	100
SLW-ALFG-1"	1.00	25.4	0.016	0.41	100
SLW-ALFG-1-1/8"	1.12	28.5	0.016	0.41	100
SLW-ALFG-1-1/4"	1.25	31.7	0.016	0.41	100
SLW-ALFG-1-3/8"	1.37	34.9	0.016	0.41	100
SLW-ALFG-1-1/2"	1.50	38.1	0.016	0.41	100
SLW-ALFG-1-3/4"	1.75	44.4	0.016	0.41	100
SLW-ALFG-2"	2.00	50.8	0.016	0.41	100
SLW-ALFG-2-1/4"	2.25	57.1	0.016	0.41	100
SLW-ALFG-2-1/2"	2.50	63.5	0.016	0.41	100
SLW-ALFG-2-3/4"	2.75	69.8	0.016	0.41	100
SLW-ALFG-3"	3.00	76.2	0.016	0.41	100



SLW Repair Tubing as supplied.
 Select size based on outside diameter of wire or cable assembly which requires repair.



1. Clean surface of substrate that will be exposed to inside diameter of **SLW** product.
2. Position **SLW** product over area which requires repair with adhesive strip facing **down**.
3. Remove protective liner from adhesive strip.
4. Fold adhesive strip side under opposing edge to create a tight-fitting tube.