

Low Voltage In-Line Splices



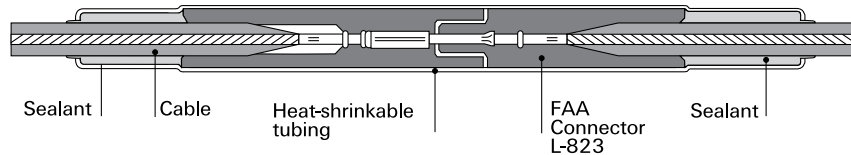
ALK Splice Sealing Kit Heat-Shrink Airport Lighting Kit

These environmental sealing kits enhance the ability of type L-823 plug and receptacle connectors to meet FAA specifications.

Selection Information: dimensions in inches (millimeters)

Catalog Number	Cable/Connector Diameter (Min. - Max.)	Std. Pack (Kits/Box)
ALK-L823	0.50 - 1.50 (13 - 38)	10

*Kits do not contain connectors.
Suitable for use on FAA-type L-823 connectors.*



LVSA-3 Splice Heat-Shrink Splices for 3/C Armored Cable (1000 V)

The LVSA-3 splice kit features a wraparound, heat-shrinkable, adhesive-coated outer sleeve that significantly reduces the installation space required and protects the splice from corrosion and moisture.

- Kits include a low-profile wraparound armor case that is simple to install and requires no compound or resin filling.
- Qualified to ANSI C119.1-1986. For splicing 3/C polymeric, armored (corrugated or interlocked-type) power and control cables (600-1000 volts).

Selection Information: dimensions in inches (millimeters)

Catalog Number	Conductor Size Range (AWG/kcmil)	Cable O.D. (Min.-Max.)	Maximum Connector Length	Std. Pack
LVSA-3-1	#6 - #2	0.60 - 1.50 (15 - 38)	3.50 (89)	1
LVSA-3-2	#1 - 4/0	0.90 - 2.20 (23 - 56)	4.00 (102)	1
LVSA-3-3	250 - 500	1.20 - 3.00 (30 - 76)	5.00 (127)	1
LVSA-3-4	600 - 1000	1.50 - 3.80 (38 - 97)	7.00 (178)	1

Kits do not contain connectors; please order them separately.

For connector information refer to the Connectors and Terminals section of this catalog.