

WIRE MANAGEMENT

In-Line Gel & Gel Tap Splice Kit with Connector

Easy-Splice™

ESGS, ESGTS Series

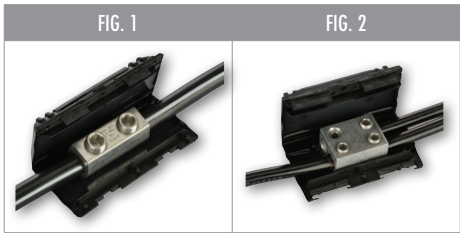
FEATURES

In-Line Gel (ESGS)

- In-line gel splice kit provides a sealed splice for underground, buried and overhead applications.
- Closure offers a fast and simple method for splicing, insulating and environmentally sealing low voltage cable splices.
- Simply install the connector on a copper or aluminum cable, place it in the closure, and snap closed.
- The splice kit is watertight for use in all locations.
- Sealing and corrosion protection provided by sealant gel.

Gel Tap (ESGTS)

- Fast and simple method for connecting, insulating, and environmentally sealing low-voltage splices.
- Designed for underground and overhead environments and is useful for street lighting applications.
- The kit's dual-rated mechanical connector splices a wide range of cables, including copper and aluminum.
- Four port design allows maximum inventory flexibility.
- Sealant gel protects the connection from moisture ingress, corrosion and pollution.
- Hinged splice closure can be installed over the connector in seconds by simply snapping the cover shut.



SPECIFICATIONS

- **Temperature Rating (ESGS):** -40 °C to 90 °C (-40 °F to 194 °F), 1000V.
- **Application:** Qualified to ANSI C119.1-1986 for underground splicing. Insulate and seal buried electrical connections rated up to 1,000 volts.
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CAT. NO.	FIG. NO.	WIRE RANGE	LENGTH (L) (IN.)	WIDTH (W) (IN.)	HEIGHT (H) (IN.)	STD. CTN. QTY.
ESGS-4/0	1	#2 – 4/0 AWG	4.229	1.973	1.097	3
ESGTS-2	2	#14 – #2 AWG	2.750	1.625	1.063	3
ESGTS-2/0	2	#14 – 2/0 AWG	4.250	2.000	1.188	3