

# WIRE MANAGEMENT

## Wrap-Around Gel & UF Splice Kits

Easy-Splice™  
WAGS, ESUF Series

### FEATURES

#### Gel Splice Kits (WAGS)

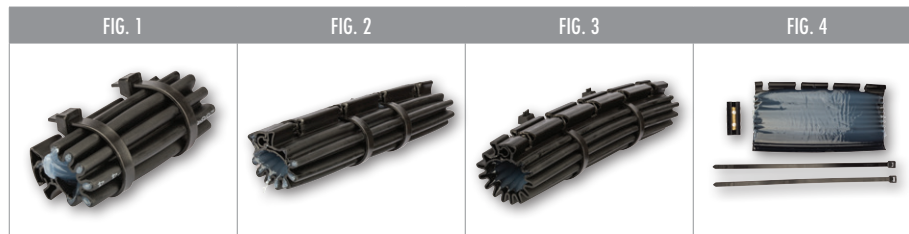
- Wrap-around gel splice closure sleeves quickly insulate and seal buried electrical connections rated up to 1,000 volts.
- Engineered to handle direct burial and manhole applications, these splice enclosure sleeves are equally well suited for insulation and jacket repair.
- Simply wrap and snap the sleeve on any cable in the use range.
- The sealant gel in the sleeve seals on contact.
- The splice closure sleeve can be applied on all common compression connectors and low voltage cables, as well as in-line mechanical connectors.

#### UF Splice Kits (ESUF)

- Wrap-around UF splice kit provides a quick and convenient method of splicing underground feeder (UF) cable.
- Convenient wrap-around design and fast installation. No heating or waiting for compounds to cure.
- The unique sealing gel entirely encapsulates the splice, completely sealing out moisture and other contaminants.

### SPECIFICATIONS

- Insulate and seal buried electrical connections rated up to 1,000 volts.
- A minimum seal length is required on each side of the connector opening or jacket damage.
- Use these guidelines for minimum seal distance:
  - WAGS-4/0 series: 1.50" each side.
  - WAGS-500 series: 2.00" each side.
  - WAGS-750 series: 3.00" each side.
- **Application:** Qualified to ANSI C119.1-1986 for underground splicing.
- The UF splice kit is rated for 600V applications and it includes connector and closure.



| CAT. NO.         | FIG. NO. | WIRE RANGE              | CONDUCTOR SIZE | GENERAL USE DIA. LENGTH (IN.) | LENGTH (L) (IN.) | SLEEVE LENGTH (IN.) | MAX. CONDUCTOR OPENING (IN.) | STD. CTN. QTY. |
|------------------|----------|-------------------------|----------------|-------------------------------|------------------|---------------------|------------------------------|----------------|
| WAGS-4/0-4       | 1        | —                       | 4/0-14 AWG     | 0.15-0.70 (4-18)              | —                | 4.00 (100)          | 1.00 (25)                    | 3              |
| WAGS-4/0-6       | 1        | —                       | 4/0-14 AWG     | 0.15-0.70 (4-18)              | —                | 6.00 (150)          | 3.00 (75)                    | 3              |
| WAGS-4/0-8       | 1        | —                       | 4/0-14 AWG     | 0.15-0.70 (4-18)              | —                | 8.00 (200)          | 5.00 (125)                   | 3              |
| WAGS-4/0-10      | 1        | —                       | 4/0-14 AWG     | 0.15-0.70 (4-18)              | —                | 10.00 (250)         | 7.00 (175)                   | 3              |
| WAGS-500-8       | 2        | —                       | 500 MCM-6 AWG  | 0.30-1.30 (10-33)             | —                | 8.00 (200)          | 4.00 (100)                   | 3              |
| WAGS-500-10      | 2        | —                       | 500 MCM-6 AWG  | 0.30-1.30 (10-33)             | —                | 10.00 (250)         | 6.00 (150)                   | 3              |
| WAGS-750-10      | 3        | —                       | 750-250 MCM    | 0.80-1.50 (20-38)             | —                | 10.00 (250)         | 4.00 (100)                   | 3              |
| WAGS-750-14      | 3        | —                       | 750-250 MCM    | 0.80-1.50 (20-38)             | —                | 14.00 (355)         | 4.00 (100)                   | 3              |
| ESUF (UL Listed) | 4        | 14/2 To 8/3 with ground | —              | —                             | 8.000            | —                   | —                            | 3              |