

### Testable Splice

#### Application

The Testable Splice is similar to the Standard Splice in that it is used to join two conductor cables. However, it is also pressure testable to 20,000 psi for quality assurance. It is characterized by its crimp/crimp electrical connection and metal to metal seals. The simple construction makes it quick and easy to assemble and test on site while providing a reliable electrical and mechanical connection.

#### Features

- Crimp/Crimp Electrical Connection
- Corrosion Resistant NACE MR0175
- Metal to Metal Seals
- Field testable to 20,000 psi

#### Benefits

The Testable Splice allows customers to quickly and easily pressure test the seals of the splice at the well site, ensuring a reliable connection.

| Testable Splice                     |                       |          |
|-------------------------------------|-----------------------|----------|
| Material                            | TEC Size              | Part No. |
| Sweet (17-4x SS316)                 | 0.25" OD x 0.25" OD   | 100068   |
| Sour (Inconel 625, Hastelloy C-276) |                       | 100185   |
| Sweet (17-4x SS316)                 | 0.25" OD x 0.125" OD  | 100607   |
| Sour (Inconel 625, Hastelloy C-276) |                       | 100611   |
| Sweet (17-4x SS316)                 | 0.125" OD x 0.125" OD | 100542   |
| Sour (Inconel 625, Hastelloy C-276) |                       | 100543   |

| Specifications           |            |
|--------------------------|------------|
| Max External Pressure    | 20,000 psi |
| Max External Temperature | 150°C      |

