Splices

Application

The splice is used when joining two conductor cables, often when the cable has become damaged during installation. It can be used to repair or extend cables, as well as transition between two different diameter cables. It is characterized by its crimp/crimp electrical connection and metal to metal seals. The testable splice is similar to the standard splice, however, it is also pressure testable for quality assurance. The simple construction of both the standard and testable splice makes it quick and easy to assemble on site while providing a reliable electrical and mechanical connection.

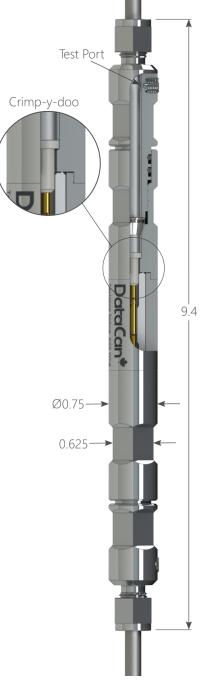
Benefits

DataCan's splice is cost effective and easy to install due to its simple design. The testable splice allows customers to quickly and easily pressure test the seals of the splice at the well site, ensuring a reliable connection.

The Crimp-y-doo, at the heart of DataCan's new splice design, ensures correct wire prep and prevents the TEC conductor from pulling up into the armor. If you find yourself assembling a splice without a crimp-y-doo, you just better crimp-y-don't!

Features

- o Crimp/Crimp Electrical Connection
- o Pressure Testable Option
- Corrosion Resistant NACE MR0175
- Metal to Metal Seals
- o New Crimp-y-doo Prevents Dis-connect
- o Connection of Different Diameter Cable Available Upon Request



Visit Us: DataCan.ca Email: Info@DataCan.ca Canada: +1 (403) 352.2245 USA: +1 (281) 974.7010

0.75 OD Splice

| Assembly Type | Material | Cable OD | Part No. |
|-----------------------------|-----------------------|------------|----------|
| Standard Splice | Sweet (SS17-4, SS316) | 1/4" | 111627 |
| | Sour (Inconel 718) | | 111628 |
| | Sweet (SS17-4, SS316) | 1/8" | 111629 |
| | Sour (Inconel 718) | | 111630 |
| | Sweet (SS17-4, SS316) | 4mm - | 111631 |
| | Sour (Inconel 718) | | 111632 |
| Pressure Testable Splice | Sweet (SS17-4, SS316) | 1/4" | 111920 |
| | Sour (Inconel 718) | | 111921 |
| | Sweet (SS17-4, SS316) | 1/8" | 111922 |
| | Sour (Inconel 718) | | 111923 |
| | Sweet (SS17-4, SS316) | 4mm - | 111924 |
| | Sour (Inconel 718) | | 111925 |
| | Sweet (SS17-4, SS316) | 1/4" x 4mm | 112148 |
| | Sour (Inconel 718) | | 112149 |

Specifications

| | SS Version | CRA Version |
|---------------------------|------------------------|------------------------|
| Maximum External Pressure | 16,000 psi (1,100 bar) | 25,000 psi (1,700 bar) |
| Maximum Temperature | 350°F (177°C) | 350°F (177°C) |



