# Cablehead

# **Application**

The cablehead provides a mechanical and electrical connection between braided e-line and the tool string. It is intended as a "weak link" if the tool string becomes stuck in a wellbore. The wireline will pull out of the cablehead in a controlled fashion when predetermined force is applied.

### **Benefits**

The Cablehead has a simple yet reliable design that makes it quick and easy to install.

### **Features**

- Universal Connection
- o "Weak Link" of the Tool String

### **Cablehead**

| Size  | Туре             | Part No.    |
|-------|------------------|-------------|
| 7/32" | Standard Service | AM009WA0002 |
|       | H2S Service      | AM009WB0002 |
| 5/16" | Standard Service | AM009WA0004 |
|       | H2S Service      | AM009WB0004 |

# **Spare Parts and Accessories**

| Accessory Type               | Part No.    |  |  |
|------------------------------|-------------|--|--|
| 7/32" Cablehead Kit Assembly | AM009UU0007 |  |  |
| 5/16" Cablehead Kit Assembly | AM009UU0008 |  |  |
| Accessories                  |             |  |  |
| Crimping Pliers              | 100241      |  |  |

# **Specifications**

|                    | Value                  |
|--------------------|------------------------|
| Fishneck           | 1.375" (3.49 cm)       |
| OD                 | 1.438" (3.7 cm)        |
| Length             | 15.125" (38.4 cm)      |
| Weight             | 5.5 lb (2.5 kg)        |
| Temperature Rating | 350°F (177°C)          |
| Pressure Rating    | 15,000 psi (103.5 MPa) |

