



High-Pressure Extension Cables Feed Through TM0191

The high-pressure extension cable feed through can be used in pressurized machine areas. The hi-pressure extension cable feed through is sealed for up to 150 psi (1.0 Mpa).

There are three versions of the high-pressure feed through (single, dual and triple cables) which allows for a maximum of three cables to pass through the machine case. The high-pressure end is supplied with female connectors and the low-pressure end with male connectors.

Specifications

Seal pressure: maximum 150 psi (1.0 Mpa)
 Operation temperature: -40°C to +177°C
 Thread on both ends: 3/4" NPT
 Gas sealed: Air, nitrogen, and propane

Order Information

TM0191-AXX-BXX-CXX

AXX: Type and Armor

- A01: Single cable without armor
- A02: Single cable with armor at low-pressure end
- A03: Single cable with armor at high-pressure end
- A04: Single cable with armor at both ends
- A05: Dual cable without armor
- A06: Dual cable with armor at low-pressure end
- A07: Dual cable with armor at high-pressure end
- A08: Dual cable with armor at both ends
- A09: Triple cable without armor
- A10: Triple cable with armor at low-pressure end
- A11: Triple cable with armor at high-pressure end
- A12: Triple cable with armor at both end

BXX: Total Length

- B40: 4.0 meters
- B45: 4.5 meters
- B80: 8.0 meters
- B85: 8.5 meters

CXX: High-Pressure Length

- Order in increments of 0.1 meter
- Minimum length = 0.5 meter
- Maximum length = 8.0 meters

