

Slip-Lok Connector

for attaching conduit and instruments



Valve Monitoring Systems

Features

- Patented two piece design for easy installation of equipment in hazardous locations
- Allows for optimal positioning of components, and locks them into position
- Reduces time required for connecting and disconnecting conduit from instruments
- Male NPT threaded connections - No special adapters needed
- All 303 stainless steel construction to resist corrosion

Construction

Part	Material
Body	303 Stainless Steel
O-Ring	Buna "N"

Ambient Temperatures

-20°F to 180°F (-29°C to 82°C)

Ratings and Approvals

UL approved
For use in hazardous areas
Class I, Groups A, B, C, & D
Class II, Groups E, F, & G
Division 1 & 2
Type 4 and 4X
CSA approval
For use in hazardous areas
Class I, Groups B, C & D
Class II, Groups E, F & G
Division 1 & 2
Ex d IIC
Class I, Zone I AEx D IIC
Type 4 and 4X

Optional Features

Please consult ASCO for alternative body threading, materials, and/or elastomers.

Important: The Slip-Lok is to be used as an electrical conduit connection only. **DO NOT** use as a connection in a pressurized pipe.



Note:

See list price schedule for available Slip-lok kits.

Specifications

Pipe Size (ins.)	Kit Number
3/4" x 1/2"	323272
1/2" x 1/2"	323273