

Topworx™ Slip-Lok Connector

for attaching conduit and instruments



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 connection- No special adapters needed
- All 316 stainless steel construction to resist corrosion

Construction:

Part	Material
Body	316 Stainless Steel
O-Ring	Silicone

Specifications:

Pipe Size (ins.)	Part Number
3/4" x 1/2"	AV-SLEP
1/2" x 1/2"	AV-SLPP

Ambient temperature:

-20°F TO 180°F (-29°C TO 82°C)

Important:

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



Ratings and approvals:

Class I, Division 1 Groups B, C, D
Class II, Division 1 Groups E, F, G
Type 4, 4X
UL and CSA compliant
Class 1, Zone 1 AEx D IIC
Type 4 and 4X

The Topworx Family of Products



GO™ switch

Using a unique technology, GO Switch outperforms conventional limit switches and proximity sensors in the toughest applications. If your plant conditions are hot, cold, wet, dirty, abusive, corrosive, or explosive, be sure to specify GO Switch for a long, trouble-free life.



Topworx™ discrete valve controllers

TopWorx™ D-Series discrete valve controllers are certified for use in every world area. They carry IECEx, ATEX, UL, and CSA certifications in a single model, making it easier for global customers to standardize across plants in multiple world areas. Other certifications available include NEPSI, KOSHA, InMetro, and GOST. TopWorx™ D-Series discrete valve controllers can survive in virtually any plant condition. Their heavy-duty construction and corrosion resistance enable superior performance in the most demanding applications.



TopWorx™ T-Series switchboxes deliver outstanding value by providing full functionality in compact, direct-mount enclosures. Available with a variety of position sensors, integral solenoid valves, and bus networks, the T-Series is suitable for use in all hazardous areas and carry IECEx, ATEX, and CSA certifications.



TopWorx™ SIL-3 ESD Valve Controllers provide a complete Partial Stroke Test Solution with unique features and functionality that enable partial stroke testing of emergency shutdown valves without disrupting or shutting down the process.



Topworx™ K-Series

The K-Series switchbox gives you a compact, robust product that conforms to the latest European Directives. The use of quality materials and attention to detail in the design and manufacturing processes has resulted in an excellent reputation for reliability. The requirement for maintenance has been virtually eliminated.



Wireless safety shower monitoring solution

The TopWorx™ Wireless Safety Shower Monitoring Solution combines two 10 Series, latching GO Switches with a Rosemount 702 Wireless Transmitter that provide on/off indication, time stamping, and automated reporting functions for safety shower/eyewash stations.



Vip brackets

With over 1,500 mounting kit designs, TopWorx™ products can be mounted on any rack-n-pin, scotch-yoke, or vane actuator, quarter-turn manual valves, linear knifegate and control valves, and positioners.

For more information:
www.topworx.com

TOPWORX™



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