

Oil & Gas Valves | Product Detail

Pressure Relief Valve

Description

This adjustable relief valve supports critical applications where space is at a premium & system calibration can be done without disassembly.

Features

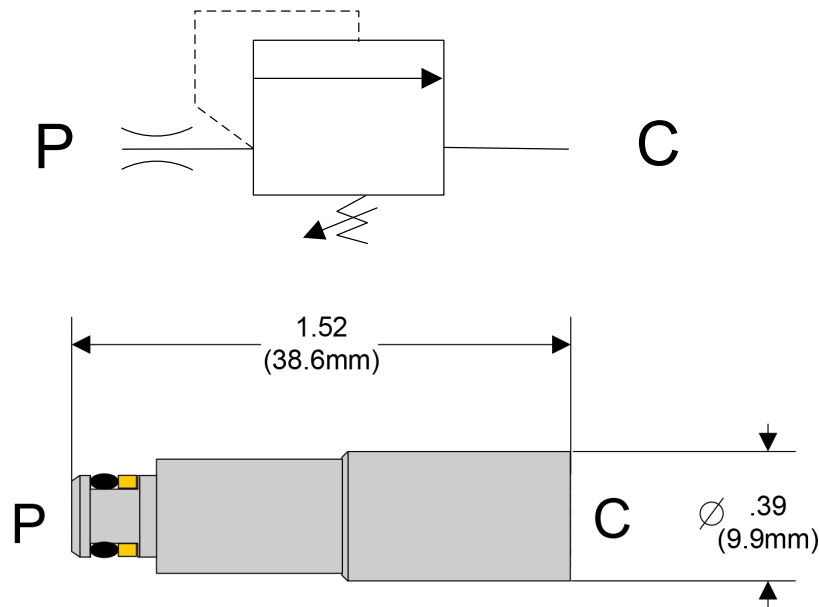
- Externally adjustable relief pressure
- Small size
- Corrosion resistant materials
- For use in water based fluids
- Directional flow-through design
- Optional precision orifice

Specifications

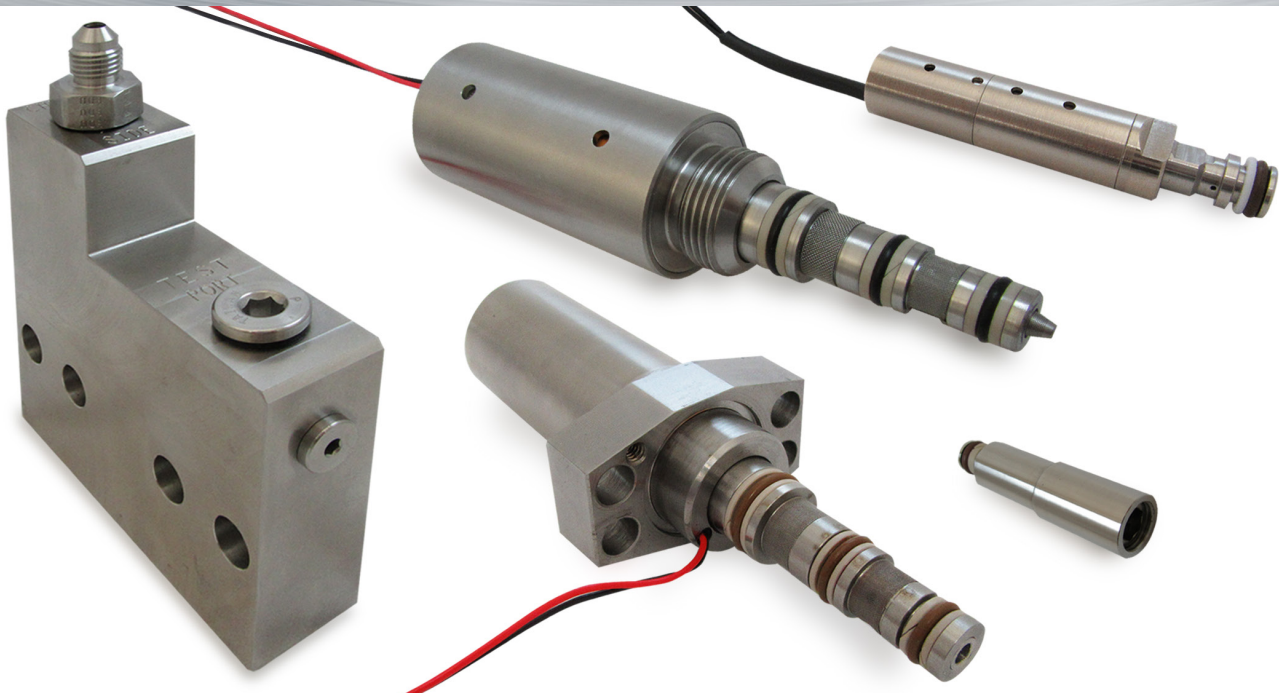
- **Dimensions:** 0.400" (1.016 cm) OD x 1.5" (3.81 cm) long
- **Relief Pressure:** 600 psig (41 Bar) to 5,000 psig (345 Bar)
- **Operating Temperature:** 0°F (-17.7°C) to 400°F (204°C)
- **Flow:** 0.034 gpm (128 mL/min) at 1,130 psid (78 Bar)



Actual Size



GO TO WWW.GWLISK.COM TO LEARN MORE ABOUT OUR CUSTOM SOLENOIDS, SOLENOID VALVES, SENSORS (LVDT) AND FLAME ARRESTOR PRODUCTS.



Our family of oil and gas valves includes Solenoid, Direct Operated Control, Pilot Operated Control, Pilot Operated Relief, Pressure Relief, Shuttle and Check Valves. We specialize in customized valves for Topside Exploration & Production, Downhole Drilling & Completion, Subsea Production & Processing, and Chemical Processing. We utilize advanced 3D design, stress / CFD modeling, in-house testing and validation to provide world class products. LISK has been helping our customers reach new depths through collaborative engineering since 1910.



About G.W. Lisk Company

LISK is a global leader in the design and manufacture of custom solenoids, solenoid valves, LVDTs, and flame arrestors, providing custom-engineered solutions to customers in diverse markets including military, aerospace, on-highway, off-highway, and medical. We provide custom-engineered products and solutions to help customers meet demanding operational and strict environmental requirements in the following areas:

- Application Solutions
- Hardware Engineering
- Mechanical Design & Development
- Rapid Prototyping
- Qualification Testing
- Industry Certifications
- Vertical Integration (Manufacturing)
- Serial Production

