

OVS-15000

Output Verification Switch



The OVS-15000 was designed to provide an economical form of fluid discharge verification for extremely small volume pump systems. The device is typically installed directly in the discharge line just downstream of the pump discharge check valve. The ability to operate at pressures up to 6000 psi makes this switch an ideal candidate for pump output fluid verification in a wide range of applications.

Specifications

Connections: 1/4" Tubing
Size: 1.5" x 2.2" x 1"
MAOP: 6,000 Psig
Elastomers: Viton
Materials: 316 SS

Design Advantage

Adjustable Switch Positioning
Field Serviceable
Compact Size
Customizable Flow Range