

Status indicator, SST, green - pressurized, red - depressurized

SI-2H-316

Depressurized



Pressurized



Description

Stainless Steel Pressure Status Indicator

The VERSA stainless steel Status Indicator provides a visual notification of the pressure conditions in a system. The Status Indicator is housed within an engineered polymer shell that can be mounted on a panel. Viewing the panel provides the operator with an instantaneous evaluation of the pressure condition in the system or systems being monitored.

Product Features

- Constructed of SAE 316 stainless steel conforming to NACE standard MR-01-75 suitable for direct exposure to sour environments
- FKM o-ring seals perform reliably with exposure to hydrocarbons or highly corrosive fluids over a broad temperature range: equivalent to Viton®, Fluorel®

100% Leak Tested • 10-Year Warranty

Specifications

Actuation	Automatic shift with pressure loss
Port Size	Body Ported, 1/8" NPT
Valve Pressure Range (PSI)	25-200 psi
Valve Pressure Range (BAR)	1.72-13.8 bar
Media	Air - Inert Gas, Hydraulic, Natural Gas
Temperature Range (F)	-9°F to 203°F
Temperature Range (C)	-23°C to 95°C
Body & Internal Parts	316 Stainless Steel
Weight	0.520000

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