

Axelson ESP Pressure Sensor

The Axelson ESP Pressure Sensor is a **highly accurate** and **reliable** device designed to **detect an abnormal operating condition** in a safety system and transmitting a signal to perform a specific shutdown function.

The Axelson ESP Pressure Sensor is a 3-way block and bleed valve that is controlled by a piston and spring.

It is used to sense predetermined pressure and, when that pressure is reached, shift the 3-way valve.

The actuation point is easy to adjust by turning the adjustment cap. This changes the spring force. Turning the cap clockwise will increase the pressure setting. Turning the cap counter clockwise will decrease the pressure setting.



The sensor may be used to detect high pressure or a low-pressure condition by connecting the input instrument pressure to the appropriate port. When connected to either port the remaining port becomes the exhaust port.

When used in a high pressure sensing application, the sensor allows flow through the instrument ports from "low" input to output as long as the sensing pressure increases to the high set point, the instrument input is blocked and the output is bled to the exhaust port.

When used in a low pressure sensing application, the sensor allows flow through the instrument ports from "low" input to output as long as the sensed pressure is above the low set pressure. When the sensing pressure decreases to the low set point, the instrument is blocked and the outlet is bled to the exhaust port.

FEATURES:

- Sensing pressure range from .5 to 20,000 psi
- Instrument pressure range up to 200 psi
- Block-and-bleed 3-way valve
- Designed for 3% repeatability of set point, or 5 psi, whichever is greater.
- Minimum spread (dead band) between trip and reset pressure
- Spring maybe be replaced with instrument and sensing pressures present
- Vent in lower housing provides warning if body is accidentally loosened from lower housing with sensing pressure present
- Available to conform to NACE Standard MR-01-75
- Corrosion resistant 316 stainless steel used throughout with Inconel spring optional.
- Sensing pressure connections:
 - 9/16" HP on high-pressure sensors (20,000 psi)
 - 1/2" NPT on low pressure sensors (diaphragm type)
 - 1/2" NPT on all other sensors
- Metal-to-Metal seal between stem and body is designed to prevent flow line pressure or fluids from entering instrument pressure system if O-ring seal fails when sensor is in Fail-Safe Position
- Vent acts as a warning allowing sensing pressure to bleed out prior to disengaging body from piston housing



Manual Axelson Pressure Sensor

Marco Cascella



Manual Axelson Pressure Sensor:

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Manual Axelson Pressure Sensor Introduction

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