

# SVT

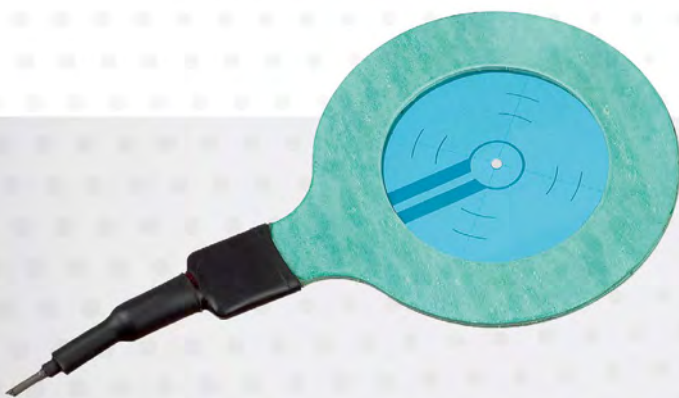
SENSOR

The Oseco SVT rupture disc sensor has been designed to meet multiple industry needs. The 3/16" sensor thickness allows for installation with existing rupture disc assemblies.

The SVT represents a simple and effective means of indicating the rupture of a disc. The sensor is installed on the vent side of the rupture disc assembly and is the preferred sensor model for use upstream of safety relief valves. Upon the rupture of the disc, the alarm circuit is opened by the flowing media. The open circuit may be used to activate a variety of alarms, including computer-controlled systems.

## Oseco's SVT provides detections across a wide variety of applications.

- Supplied ready for installation
- Excellent chemical resistance
- Fast recognition of failures
- All materials are asbestos-free
- Available Materials of Construction:  
Gasket - Asbestos-free Synthetic,  
Membrane - PEEK, Circuit - Silver



**Sizes**  
1" - 36"

**Electrical Data**

**Max Voltage:** 24 VAC/VDC

**Max Current:** 100 mA

**Max Preburst Resistance:** 20 Ohms

**Cable:** 6ft., 24 AWG, 2 Conductor, Fluoropolymer insulated, Shielded



## Related Products

### **RUPTURE DISCS**

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BOLTED

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