

OSS

OSECO SANITARY SENSOR

The Oseco Sanitary Sensor is designed for use with Oseco's sanitary rupture discs.

The burst sensor represents a simple, effective means of indicating the bursting of rupture disc. Upon rupture, the disc 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 OSS provides rupture detection for sanitary applications.

- Standard Materials of Construction:
Gasket - Silicone, EPDM, Viton®, Tuf-Steel, Membrane - Teflon, Circuit - 316 Stainless Steel
- Paintless tag available upon request



Sizes

1" - 4"

Electrical Data

Temperature Range: -60° to 300° F

Max Current: 150 mA

Max Preburst Resistance: 50 Ohms

Cable: 18", 2 Conductor, Shielded with open leads



Related Products

RUPTURE DISCS

PRO-S
POSIPRO
VAPRO

Let us help you with all
your pressure relief questions.
Call us at **(800) 395-3475**
or email us at **info@oseco.com**.
www.oseco.com

