

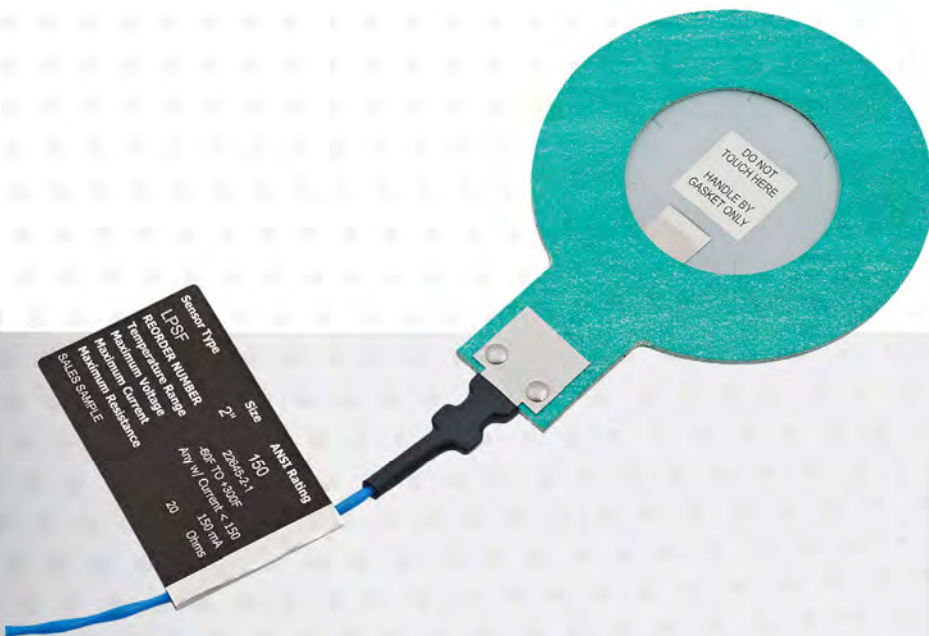
LPSF

LOW-PRESSURE SENSOR FLANGED

The Oseco LPSF is designed for use with the VAPRO and POSIPRO rupture discs in applications not requiring sanitary service. The LPSF is designed to open in pressure differentials of 30" W.C. or less, making it excellent for storage vessel application.

The LPSF is Oseco's sensor designed for use on large storage vessels.

- Fast recognition of failures, which is critical for hazardous and environmentally sensitive process
- Supplied ready for installation
- Bi-Directional sensor
- Available Materials of Construction: 316 Stainless Steel and PTFE



Sizes
2" - 10"

Electrical Data

Max Voltage: 24 VAC/VDC

Max Current: 100 mA

Max Preburst Resistance: 20 Ohms

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



Related Products

RUPTURE DISC
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.
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