

Assured Oil Integrity at a Glance

# Oil Advantage™ -Hydro System

In-line Oil Monitoring System



## FEATURES

- Independent of calibration
- Compatible with oils of different composition and viscosity
- LED and 20 mA current output capability
- Sensitivity of 0.08% by volume and 2% SRH (saturated relative humidity)

## SPECIFICATIONS

### Sensor Element

H x W x D: 3 1/8" x 1/16" x 2 3/4"

Operating Temperature limits: 20° to 70°C

Functional Temperature limits: -50° to 150°C

### Conditioning Unit

H x W x D: 3 3/16" x 7" x 2"

### Mechanical Interface

Thread: 1/2" x 20" NPT

- Avoid Catastrophic Coolant Leaks
- Minimize Equipment Downtime
- Reduce Costly Disposal Fees

Ideally suited for turbines and transformers, the in-line Oil-Advantage™-Hydro system combines the two-step method of sampling and analysis into a single automated process while providing convenience and dependability.

**www.vsi-oil.com**

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US Patents:  
5,435,170  
5,777,210  
5,789,665

