



A.T. Monitors

A leader in leak detection and level monitoring equipment

ATI-5008 Vacuum Sensor

The ATI-5008 Vacuum Sensor is designed to monitor the interstitial space of underground storage tanks. This intrinsically safe sensor will detect a loss of vacuum resulting from a breach in the inner or outer wall of the tank.

Sensor

Detects a loss of vacuum with its internal active switching module.
Circuit: Normally Open (during non-alarm operation).

Dimensions

L 3.3"/8.4cm x W 2.5"/6.4cm x D 0.8"/2.1cm.

Enclosure Material: Impact-resistant polystyrene.



IMPORTANT: This passive device must be used with an Armstrong Technologies Inc (or compatible) liquid monitor, or an approved zener diode IS barrier and in compliance with applicable federal, provincial, state and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and materials to be handled. **Armstrong Technologies MAKES NO WARRANTY OF FITNESS FOR A PARTICULAR USE.** All information and specifications in this literature are based on the latest product data available at the time of publication. Armstrong Technologies reserves the right to make changes at any time in prices, materials, specifications and to discontinue products without notice or obligation.



Operating Temperature Range

Ambient: -20 to +60 °C (-4 to +140 °F).

Response Time

Instantaneous.

Repeatability

Automatically resets.

Installation Wiring

2-conductor shielded cable.

Warranty

One (1) year, limited warranty.



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