Interstitial Leak Detector

Bailiff Enterprises

An Interstitial Leak Detector alerts you to leaks in the primary tank of a double wall tank. When liquid is detected in the space between the primary and secondary tanks, the detector alerts you by sound, light and digital signal.



The leak detector is in a NEMA 4X enclosure that mounts to a 2" NPT threaded fitting at the top of the secondary tank. The audio alarm output is approximately 95 dB that can optionally be silenced. The visual alarm is a flashing red strobe light mounted on the enclosure. There is also a relay output rated at 5A @ 120 VAC that can be mounted to an external PLC or control system.





The leak detection probe is conductive and mounted on a 16' cable that is connected to the alarm enclosure.

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