



Together, we can provide Real Solutions to keep you on the level. Save time. Cut and configure in less than 5 minutes.



Versatile, compact and cost efficient, the **HBLT-Wire** is a field adjustable capacitive liquid level sensor designed to measure refrigerant levels in traditional stationary systems such as vessels, receivers or accumulators as well as in marine systems.

- Worry free operation. Uses the same proven capacitive sensing method as the HBLT-A1 probes.
- Increase uptime. One size fits all. Keep one on the shelf or service truck.
- Save space and reduce freight costs. The flexible design ships in a 4" dia. x 6" long shipping tube.

aerospace
climate control
electromechanical
filtration
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hydraulics
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