



Product Bulletin: TraceTek® Mini-Probe

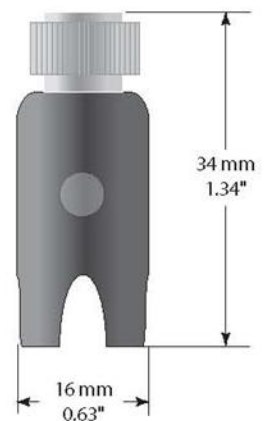
The TraceTek mini-probe is a cost effective solution for low point leak detection. The mini-probe detects electrically conductive liquids and is compatible with all of our TraceTek leak detection cables and alarm modules. Manufactured from chemical and corrosion resistant materials, the TT-MINI-PROBE withstands exposure to a wide range of harsh chemicals.

The TT-MINI-PROBE incorporates our standard metal connector, so that it can be directly connected to any of our TT3000, TT5000 or TT5001 modular sensing cables and accessories. The mini-probe can be used at any point in a TraceTek leak detection circuit where an end termination would be used. A single mini-probe can also be connected directly to a TT-MLC-MC leader cable to create a simple, single point detection circuit, or multiple mini-probes can be connected to TT-MBC-MC branch connectors to create multi-point leak detection circuits.

System reliability and integrity are ensured because our mini-probe is designed to be an integral part of the leak detection sensor circuit. Damage to the mini-probe will be detected immediately by a TraceTek alarm module. The mini-probe will detect leaks with as little as 3mm (1/8") of the probe exposed to liquid, but the probe can be installed in virtually any position to allow application optimized leak sensitivity.



TT-MINI-PROBE connected to a TT-MLC-MC leader cable



*TT-MINI-PROBE
dimensions*

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