

## Description

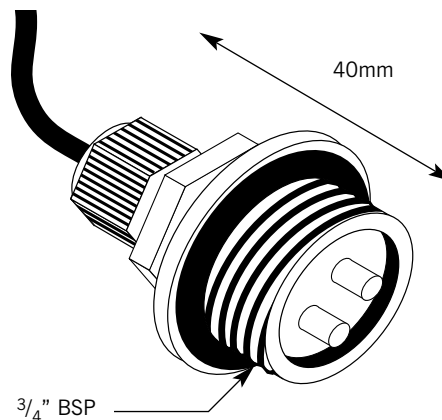
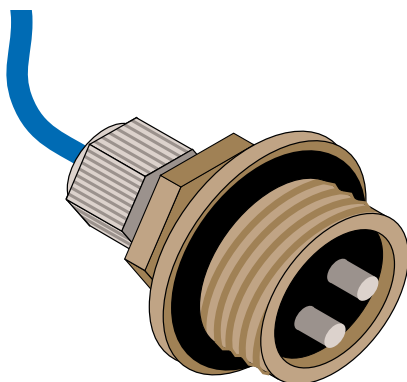
The immersion sensor has been designed for use with the TraceTek and AquiTron™ leak detection systems and is fully compatible with all TT1000 system components.

The probe has been designed for seamless integration into TraceTek and AquiTron™ water detection systems, either with or without sensor cable, to provide a truly versatile sensor system.

For distributed applications, up to 100 probes may be interconnected by a single jumper cable (daisy chain) and monitored for leak location utilising either a TTDM-PLUS or TTSIM-1/1A alarm and locating modules providing leak location in either metres, feet or zones. The AT-SZA and MZA panels provide a single or multi zone indication. (see panel data sheets for maximum probe quantities).

## Application

Applications for the immersion sensor include: overflow pipes for boilers, heating systems, unvented hot water cylinders, blow down pipes, drainage, tank level control and applications using double containment pipe systems.



## Technical Information

Type	AT-600A
Brass body	3/4" (inches) BSP Male Thread
Maximum operating temperature	100 deg C
Probe tips	Coated Stainless Steel
Mounting	Vertical and horizontal to suit application
Fly lead connection	2 metres
Fixing	Screw the brass body into a female 3/4" BSP fitting and seal with an 'O' ring or PTFE/sealing tape
Draining	Unscrew the brass body, dry and refit

## Ordering Information

Catalogue number	2435 AT-600A Immersion-flow sensor
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## Optional

Alternative brass body threads i.e. metric available to order

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