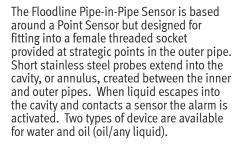


Floodline Leak Detection

Floodline Pipe-in-Pipe Sensor



Applications:

Double containment pipe or tanks High level alarm in tanks

Detection:

Activates when any conductive liquid contacts the stainless steel probes or touches the tip (depending on the type of device used)
Multiple re-use
Instant return to use

Construction:

High density plastic body, stainless steel probes fully encapsulated Resistant plastic tip (oil pipe-in-pipe)

Dimensions:

Length of body approx 70mm, diameter 30mm

Fixing

1/2" BSP fitting as standard (other sizes available)









