

## Floodline Single Zone Detection Cable



For high sensitivity applications where a more basic, low cost system is required. The Single Zone Tape is a very strong, easy to install sensor. The sensor can be wetted and dried any number of times. The zones can be any length but the usual length is between 5 and 15m.

### Applications:

- In the voids below raised floors
- Above suspended ceilings
- Tie-wrapped to individual pipes
- Run in drip trays
- Laid around the base of an item of plant, apparatus or tank
- Laid in loops or wave pattern for general monitoring of larger areas
- No minimum or maximum length

### Detection:

- Activates with any conductive liquid anywhere along its entire length
- Multiple re-use, dry and reset
- Easy to replace or splice-in new length if damaged or hopelessly contaminated

### Construction:

Polyester "woven" construction. No exposed conductors. Very high strength and abrasion resistance.

### Dimensions:

20mm x 3mm thick. Supplied in any length either pre-connected at the factory or for cutting on site.

### Fixing:

Fix to floor or other surfaces with flat ribbon type clips or self-adhesive clips or tie-wraps. Detection Tape is laid loosely with warning labels attached at regular intervals to warn of its function

### System:

Connection can be made directly to any Floodline Control Panel/Unit or via Leader Cable



HUDDERSFIELD - FM512048

E&OE Rev 1.0

