



The Anti-Foam Dip Meter has been designed to measure the leachate level within gas/leachate wells or sumps.

Its special shroud is unaffected by the presence of leachate foam found within wells, particularly where leachate is being pumped and/or positive gas extraction occurs, thus eliminating false readings. Once the float comes in contact with liquid (NOT FOAM) an audible buzz is heard, together with a visible red light.

## Applications

- Measuring leachate level within gas/leachate wells and sumps

## Features

- Measures liquid, not foam
- Simple to use
- Easy to clean
- Robust construction
- Compact design

| Specifications    |   |
|-------------------|---|
| Shroud Diameter   | 34mm                                    |
| Shroud Length     | 60mm                                    |
| Shroud Material   | Brass                                   |
| Probe Material    | Austenitic stainless Steel              |
| Tape Type         | Steel mm markings                       |
| Tape Width        | 9.5 mm                                  |
| Tape Coating      | Cross linked polyethylene               |
| Tape Lengths      | 30, 50, 100, 150, 200, 250, 300 meters* |
| Reel Type         | Polypropylene                           |
| Reel Diameter     | 230 mm                                  |
| Audible Indicator | 70 dB(A) buzzer                         |
| Visual Indicator  | Red LED                                 |
| Power             | 9 volt PP3 battery                      |

\*Special lengths available on request.