ATEX Certified Interface Meter

The ATEX certified oil water interface meter offers reliable; accurate and safe detection of floating non-aqueous phase liquids (LNAPL) and sinking dense non-aqueous phase liquids (DNAPL). The oil water interface meter is extremely easy to use and is supplied with a carry bag to protect the unit.

This equipment has been certified for use in potentially explosive atmospheres in accordance with ATEX directive 94/9/EC. Equipment group and category: EX II 2 G. Protection concept: Eex ia IIB T4 (-20 °C <= to Ta <= +40 °C). It is the responsibility of the operator to determine the protection concept and classification required for a particular application.

Features
- ATEX certified - zone 0
- Accurate measurement
- Simple operation
- Portable and lightweight
- Sealed electronics
- Narrow diameter probe
- Audio/Visual signals
- Tough construction

Ordering information
GTIIM1.1-30 Interface Meter, 30m tape in bag
GTIIM1.1-60 Interface Meter, 60m tape in bag
GTIIM1.1-100 Interface Meter, 100m tape in bag

12 MONTH WARRANTY
ATEX CLASSIFIED