Sm.OIL

Small Interface Meters

Smallest Interface Meter Available

he **Sm.OIL** Interface Meter meets the requirement for a small low cost high quality meter for use in shallow monitoring wells. Why pay for what you do not need? The 60 ft/20m tape length of the **Sm.OIL** makes this the ideal unit for most monitoring wells.

The **Sm.OIL** uses the same technology as the popular HERON H.01L Interface Meter. The probes are field servicable and the electronics are fully encapsulated for environmental protection. The tape complies with US GGG-T-106E, a recognized standard assuring you of reliable, repeatable and accurate readings.





The HERON Sm.OIL gives you these features:

Lightweight **Encapsulated circuitry** Narrow 5/8in (16mm) probe Accurate tape US-GGG-T-106E Field changeable probe

US GGG-T-106E

EEC CLASS II

CARANTE

Signal

Weight

Power

Dimensions

Portability Durability Accessibility

Reliability and Repeatability

Serviceability

Water - Intermittent Light & Tone

- Solid Light & Tone

4 1/4 lb (1.9 kilo)

8inW x 8inH (20cmW x 20cmH)

One 9 volt battery

Tape length 60ft (20m) Graduation 1/100th ft (1mm)

Probe size 6in x 5/8in (3/4 with shield) (150mm x 16mm (19mm)

> Tape Kynar coated with stainless steel conducters

Intrinsically safe to standards Certified

The **Sm.OIL** interface meter is mounted on a sturdy steel frame and equipped with an integral casing hanger and a carrying bag.

Optional: Support Kit Containing 1 spare probe, wrenches 1 spare battery and 2 spare panel nuts and cleaning brush.



