



The ORS **Interface Probe** is a light-weight, battery operated well monitoring system that measures depths to oil and to water in wells and tanks. An optical sensor differentiates air from liquid and an electrical conductivity sensor differentiates water from hydrocarbons. Visual and audio indicators provide signals to the operator.

Features:

- Rugged construction
- Grounding clip for anti-static safety
- Audible and visual alarms
- All wetted surfaces resistant to chlorinated compounds and other substances

Applications:

- Groundwater testing

ORS Interface Probe

Specifications:

Model 1068103

Tape length : 30.5 m (100') or 60.0 m (196')

Depth accuracy : 3.05 mm (1/100')

Dimensions : 30.5 cm x 30.5 cm x 10.2 cm

: (12.0" x 12.0" x 4.0")

: Probe 2.5 cm (1.0" dia)

Weight : 4.1 kg (9.0 lbs)

Battery : 9V alkaline

FM Approved - Intrinsically Safe, Class 1, Division 1, Group D

Standard Accessories (included):

- Rugged transit case

Order info:

- Model 5060 - 30 metre tape
- Model 5061 - 60 metre tape