

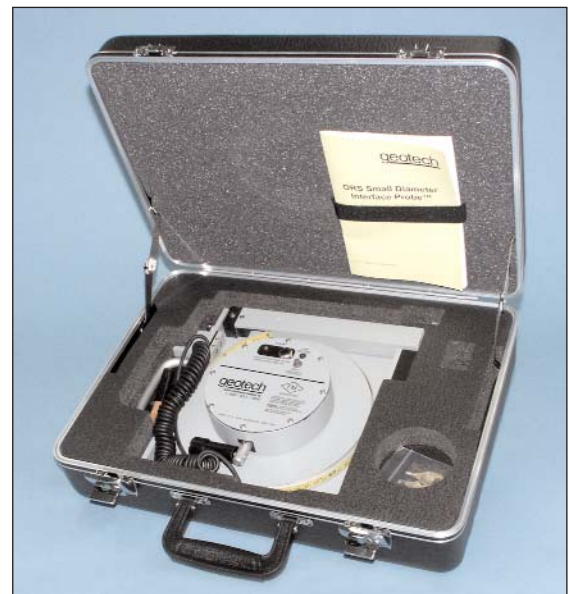
Oil & Water Interface Probe

Interface Probe™

The ORS Interface Probe™ accurately measures depth to hydrocarbons and water in monitoring wells and tanks by using an optical prism to detect hydrocarbon layers as thin as 1/200'/1.52mm.

FEATURES

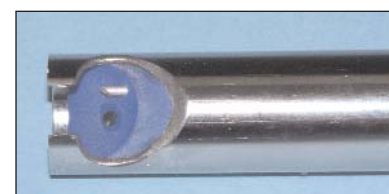
- **Rugged, durable, lightweight construction**
Packaged in NEMA 3, weather resistant, rugged aluminum housing. Includes wiper assembly to clean and reduce dirt and hydrocarbons from entering the reel assembly
- **Factory Mutual Approved**
The ORS Interface Probe is Factory Mutual Approved and rated intrinsically safe for use in Class 1, Division 1, Group D hazardous locations
- **Dependable, highly accurate**
Measurements to depth of fluid are accurate to within 1/100' (3.05mm). Can detect hydrocarbon layers as thin as 1/200' (1.52mm)
- **Trigger-style brake lever**
Holds the tape in position while measurements are recorded
- **Industry standard reliability**
More than 7,000 units in use worldwide
- **Easy to use**
Each portable unit is calibrated and comes complete for immediate use
- **Grounding clip provided for anti-static safety**
- **Automatic sleep function (Power Conservation Mode)**
- **Field replaceable sensing prism**
- **Made in USA**
- **Rental units available**
- **Chemically resistant probe available**
- **Optional Small diameter probe is only 5/8" in diameter.**



ORS Interface Probe™
with Carrying Case



Standard 1" Probe



Optional 5/8" Probe

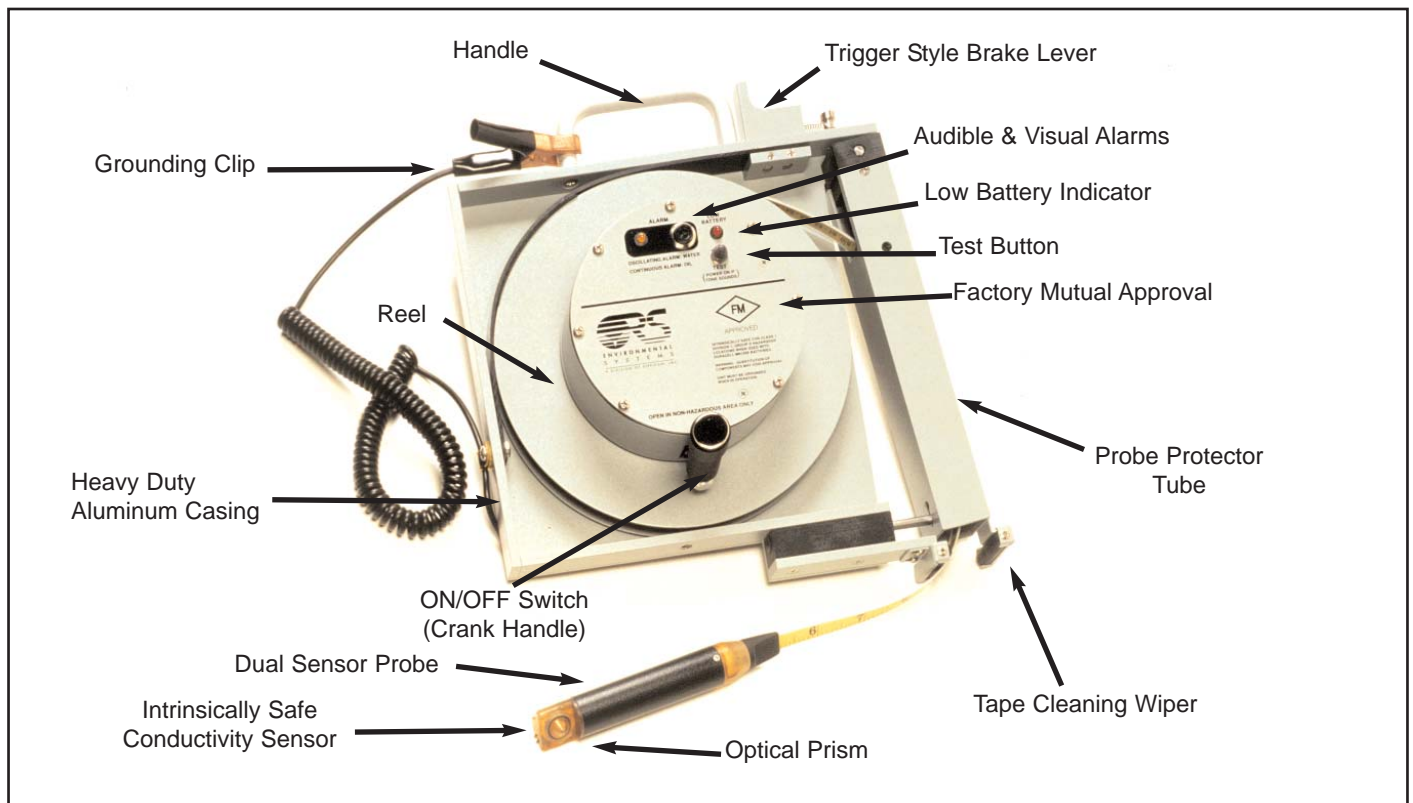
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Oil & Water Interface Probe

Interface Probe™ Specifications

Power	9 Volt DC (six field replaceable AA size batteries, must be Duracell Type MN1500 for intrinsic safety and Factory Mutual Approved)	
Detectors	Optical prism (includes field replaceable spare) & conductivity sensor	
Approvals	Intrinsically Safe and Factory Mutual Approved for use in Class 1, Division 1, Group D hazardous locations as defined by the National Electrical Code (NEC)	
Dimensions	12" x 12" x 4" (30.48 x 30.48 x 10.16 cm)	<u>Small Probe:</u> 5/8" in diameter
	<u>Standard or Chemical probe:</u> 1" in diameter	
Weight	7.8 lbs. (2.9 kg)	
Enclosure rating	NEMA 3	
Accuracy	Measurements of fluid depth accurate to within 1/100' (3.05 mm), detection of hydrocarbon layers as thin as 1/200 (1.52 mm)	
Standard	Lightweight, rugged ABS carrying case	
Warranty	1 year	



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CALL GEOTECH TODAY (800) 833-7958

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