

Oil and Water Level Meters



KIR Interface Probe

The Keck KIR Interface Probe is a portable reel-mounted instrument that provides measurements of liquids lighter and heavier than water. When the KIR Interface Probe is lowered down a well and contacts the product layer, a solid tone and red light alarm is activated at the reel. When the probe detects water, the tone begins to oscillate and the light changes to green.

FEATURES

- Extremely durable polypropylene storage reel with rugged aluminum frame
- Highly accurate Tefzel® coated steel tape marked in engineering or metric increments
- Stainless Steel conductors for durability
- Teflon® and stainless steel probe with spring strain relief
- Audible and visible alarms activated on reel when probe contacts product and water
- Auto shut-off circuit to extend battery life
- Easily replaced 9 volt battery
- Water resistant padded carrying case to protect instrument
- Built in reel hanger and included Tape guide for longer tape life.

SPECIFICATIONS

| | | |
|-----------------------|---------------|--|
| Size | Reel: | 13" H x 11" W x 7" L |
| | Probe: | 1.5" O.D. x 8.9" L |
| Length/Weight: | | 100 foot / 30 meters = 9 lbs |
| | | 200 foot / 60 meters = 11 lbs |
| | | 300 foot / 100 meters = 14 lbs |
| Accuracy: | | 100th of a foot/100' Per Federal Specification GGG-T-106E |
| Material | Reel: | Polypropylene and Aluminum |
| | Tape: | Tefzel® Coated Steel |
| | Probe: | Teflon® and Stainless Steel |
| Power: | | 9 Volt DC Alkaline Battery |
| Alarm: | | Audible and Visual |
| Warranty: | | 1 year |



Keck KIR Interface Probe includes padded carrying case and Tape Guide

CALL GEOTECH TODAY

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