

INTERFACE METER

Water/hydrocarbon tape type interface meters detect the thickness of hydrocarbons on the water surface. Interface meters are used by environmental field engineers and hydrogeologists to measure product and water levels in wells or boreholes.

Two LEDs and buzzer with ON/OFF/TEST switch are mounted on the front panel. Water detection (short circuit) triggers a red LED with a continuous bleep tone and a magnetic float triggers the oil/hydrocarbon (non conductive) circuit indicated by a flashing yellow LED and broken bleep tones.

It is mounted on a rigid plastic drum reel with a one piece upright galvanised steel tube frame with plastic grip and wedge type brake.

- Probe stainless steel body with perspex guard
- Synthetic float
- Water resistance sensitivity adjustment
- User's manual and warranty with tape conformity certificate

Applications: • Monitoring wells

• Water wells

• Groundwater monitoring



Length m	Tape		Probe		Reel	
	Coating	Type	Diameter mm	Length mm	Material	Diameter
30	Kynar	Spring steel treated	30	150	Plastic	240
50	Kynar	Spring steel treated	30	150	Plastic	240
100	Kynar	Spring steel treated	30	150	Plastic	240
150	Kynar	Spring steel treated	30	150	Plastic	290
200	Kynar	Spring steel treated	30	150	Plastic	290