FONOTEST S.L. Instrumentación y Estudios del Medio Ambiente
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www.fonotest.es

Nuevos Medidores de Nivel, Interfase, Conductividad y Temperatura:

Fonotest ofrece una serie de " cintas tipo carrete" e instrumentos de medición a nivel de interfase. Estos son ideales para la medición de niveles de agua subterránea, o interfase petróleo / agua del producto, así como profundidad, temperatura y conductividad.

Estos instrumentos de alta calidad, incluyen sondas de acero inoxidable y cintas de interfase con marcación en milímetros dentro del CE estándar Clase II.

Medidores de profundidad agua "Water Level Dip Meter".

Fonotest dispone de un gran amplitud de metros / cinta con marcas en mm. alta calidad y resistentes para medir el nivel freático. Longitudes disponibles en stock 22m a 600m y se puede personalizar hasta 150 0m

Medidores de Nivel de Interfase hidrocarburo-agua."Interface Level Dip Meter Range".

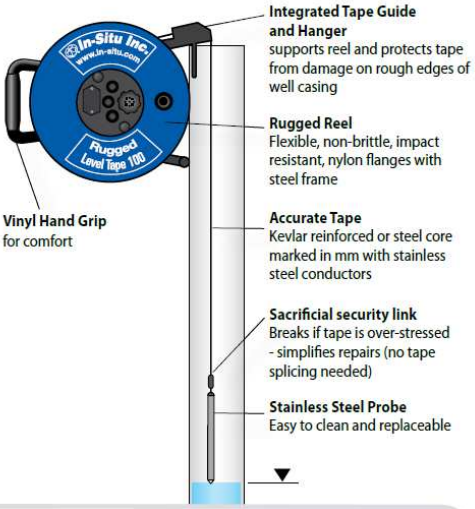
Fonotest ofrece una gama de medidores de alta calidad a nivel de interfase hidrocarburo / agua: 15m hasta 150m (adaptable a 300m) con marcas mm. Ideal para la medición de los niveles de contaminantes en pozos y tanques

Medidores de Conductividad/ Temperatura / Nivel.

Robustos de conductividad / temperatura y nivel de medida - Medidores para perfilar la calidad del agua. 30 m hasta 100 m con marcas en mm.

Rugged water level tapes

A range of high quality, accurate, reel-based instruments for obtaining level measurements inside boreholes



Water level

Kevlar reinforced polyethylene tape

Rugged Level TAPE 100

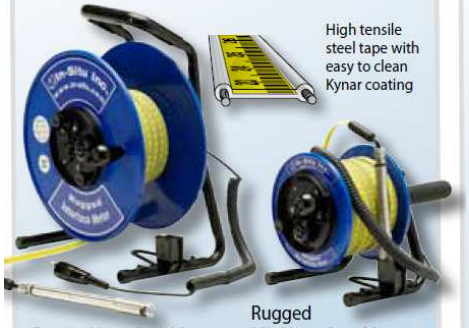
High tensile steel tape polyethylene coated

Rugged Level TAPE 200

High tensile steel tape polyethylene coated

Rugged Mini TAPE 200

Oil/water interface level *


High tensile steel tape with easy to clean Kynar coating

Rugged Interface Meter

Rugged Mini Interface Meter

Temperature, level and conductivity

High tensile steel tape polyethylene coated

Rugged EC/Temperature/Level Meter

Carry bags

Free bag included with every tape

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Innovations in Water Monitoring **Waterra In-Situ®**

In-Situ® Rugged water level tapes

Selection guide

Range	Product	Tape: Type (see below)	Tape: Width (mm)	Tape: Stock Lengths (m) (Customised)	Probe: Type	Probe: Diameter (mm)	Probe: Length (mm)	Probe: Weight (g)	Probe: Pressure Rating (m)	Reel and Features: Battery test	Reel and Features: Probe test	Reel and Features: Light & buzzer	Reel and Features: Battery access drawer	Reel and Features: Sensitivity dial	Reel and Features: Hanger & tape guide *	Carry Bag: Canvas	Carry Bag: Padded nylon	Warranty: Years
Water Level Dip Meters	Rugged Level TAPE 100	A	10	30 to 600 (1500)	SS	16	178	130	450	●	●	●	●	●	●	●		3
	Rugged Level TAPE 200	B	10	30 to 600 (1500)	SS	16	178	130	1200	●	●	●	●	●	●		●	5
	Rugged Level TAPE 200 Mini	B	10	22	SS	16	90	80	450	●		●	●	●	●		●	3
Oil / Water Interface Level Meters	Rugged Interface Level TAPE 200K	C	10	15 to 150 (300)	SS	19	185	110	300	●		●	●		●		●	5 (Probe 1)
	Rugged Interface Level TAPE 200K Mini	C	10	20	SS	19	185	110	300	●		●	●		●		●	5 (Probe 1)
EC/Temp/ Level Meter	Rugged Conductivity / Temperature / Level TAPE 200	B	10	30 to 100 (300)	SS	22	203	150	300	'Low Battery' indicator		●	●		●		●	3

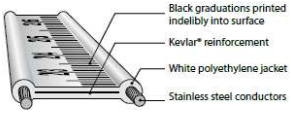
* Units above 200m in length do not include tape guide. Probe holders are on side frame.

Note: SS = Stainless Steel PE = Polyethylene Carrying bags can be purchased separately.

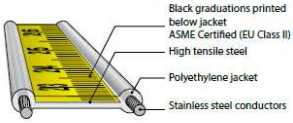
Impact Resistant Reels

Accurate Tapes

A - TAPE 100 (PE reinforced with Kevlar®)



B - TAPE 200 (Steel tape with PE jacket)



C - TAPE 200K (Steel tape with Kynar® jacket)

Dogbone section prevents sticking to wet surfaces.

Stainless Steel Probes

The stainless steel and Teflon® button style probe is designed for easy cleaning with no holes or recesses for the build up of contaminants.

Probes are fully submersible and are pressure rated. The probe is attached to the tape using a security link that prevents over stressing of the tape by releasing the probe in the event of it becoming stuck in the well.

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