



WMS-INT

Level & Interface meter

FLSI



WMS-INT

with flat cable graduated in mm

Interface of the flat cable, made of stainless steel or is deposited (30x2mm), coated with a special material. When the probe is lowered into the liquid, the sensor is able to detect the presence of black colour, centimeter and decimeter indication in black colour, meter indication in red colour.

Portable instrumentation with a use similar to that of a freatimeter, but characterized by an optical probe that signals the presence of a pollutant or "product" (hydrocarbons, foam, trieline, etc.) which usually floats

on the special millimetric cable, while a conductivity sensor identifies the underlying water level. The passage between the two means is indicated by transition from an intermittent tone and a flashing light ("product" OR OIL) to a continuous tone (water).



A large, solid orange circle is positioned in the upper left quadrant of the slide, partially overlapping the text 'METHODODOLOGIES' and the dark grey box.

METHODODOLOGIES

WMS-INT

- INTERFACE MEASUREMENTS
- OIL/WATER INTERFACE MEASUREMENT
- SUPERNATANT/SUBNATANT LEVEL MEASUREMENT

A solid green circle.

ACCESSORIES WMS-INT



Padded shoulder bag

Padded shoulder bag for water level indicator (WLI), available in two different sizes.

TECHNICAL
SPECIFICATIONS
WMS-INT

Graduation	1mm
Flat cable section	10x2mm
Level sensor	Conductive
Probe sensors	Optical sensor and conductivity sensor
Probe diameter	19mm, in stainless steel
Probe length	220mm
Probe material	Body and protective cap made of stainless steel; Prism and cable closure made of photopolymer resin
User interface	Single button for switching on/off and settings
Operating temperature	from -20°C to +60°C
Acoustic signal and LED indicate the water level end the interface	
Powered by 1x9V battery (with easy external access for substitution)	
Battery life up to 70h (depends on use)	
Auto Off after 10min	
Available lengths: 30m, 50m, 100m	
PVC cable reel	

Technical specifications subject to change without notice

AVAILABLE
MODELS
WMS-INT

MODELS	CABLE LENGTH	CABLE REEL	DIMENSIONS IN CM	WEIGHT IN KG	CODE
WMS-INT-30	30m	PVC	L25xP18xH35	1,5	INT-030-000
WMS-INT-50	50m	PVC	L25xP18xH35	2	INT-050-000
WMS-INT-100	100m	PVC	L25xP18xH35	3	INT-100-000



WELKO Av. Providencia 2330,
Oficina 63

+56 9 3174 3870

+56 9 3427 0017

ventas@welko.cl

www.welko.cl



Via Galliari 5/E

10125 Torino - Italy

+39 011 6507033

sales@pasisrl.it

www.pasisrl.it