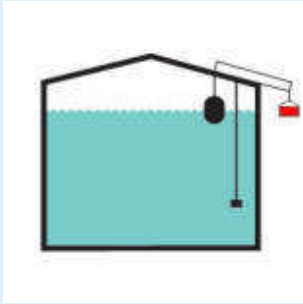


ANADEX LABS PTY LTD

Easy Water Tank Level Display & Control

Float Based Level Indicators



Levetator

This is by far the most popular float based water level indicator. You will find Levetator installed all over the world.

Popular in Australia, New Zealand, Asia, Pacific Islands, Middle East, Central America and USA.



Features

True reading

Levetator shows the actual water level: what you see is what you have.

Simplicity

Just a simple float/ weight/pulley system.

Easy to install

All necessary items (template, instructions and fixings) are provided to make it easy for the handyman to mount the Levetator on the tank roof.

Reliability

Year in, year out, the Levetator water level gauge provides reliable service thanks to quality materials and large free-running pulleys.

Standard kit - for tanks to 3m
Easy to modify to any tank height.

Fire Resistant option

Stainless steel wire and brass pulleys are used.

How does Levetator work?

The weighted float and indicator are connected to the counterweight by separate cords, each cord running over a pair of pulleys. When the float is half-immersed everything is balanced.

Rising water level lifts the float up, the counterweight moves down, and the indicator keeps pace with the float.

Falling water levels causes the weighted float to pull the counterweight up, and again, the indicator keeps pace with the float.

At all times the indicator matches the water level exactly.

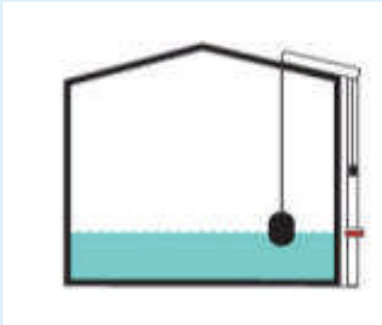
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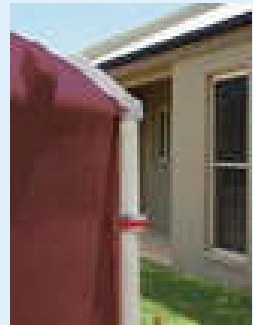
Float Based Level Indicators



Liquidator

Operating on the same principle as the Levitator, the Liquidator tank level indicator uses an external guide tube.

The indicator slides up and down on the outside of the tube and the counterweight is contained inside it. Only the float is in contact with the liquid. Guide tube not supplied.



Features

Other liquids than water

True Reading

Whether water or chemical, the true-reading Liquidator eliminates the possibility of confusion by employees. What you see is what you have. Graduations can be marked on or beside the guide tube for accurate measurement.

Exposed Sites

Captive on the guide tube, the diecast aluminium indicator is not affected by wind or other disturbances.

Industrial Tanks

Ideal for fire protection water storage tanks. Stainless steel wire and brass pulleys are used in the Fire Resistant Option.

Standard Kit - for tanks to 3m.
Easy to modify to any tank height.

Level indicator for chemicals and water tanks

Sodium silicate, waste oil, waste water, effluent, molasses, hydrochloric acid, phosphoric acid, etc. Liquidator liquid level indicators are often used on fertiliser storage tanks, and swimming pool hypo and backwash tanks.

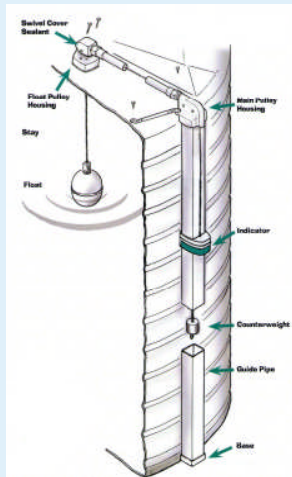
Note:

Liquidator tank level indicators are supplied complete **except for guide tube**. Guide tube can either be 50mm square x 1.6mm thick galvanised steel tube or 50NB DWV plastic pipe (50mm outside diameter), both of which are readily available from hardware stores, plumbing supplies, etc.

ANADEX LABS PTY LTD

Easy Water Tank Level Display & Control

Float Based Level Indicators



Liquidator2

Similar in operation as the Liquidator, the Liquidator2 is an easy to install insect, dust and weatherproof float based liquid level indicator that may be used in a wide range of liquids. The indicator slides up and down on the outside of the tube and the counterweight is contained inside it. Only the float is in contact with the liquid. Standard kit is suitable for tanks to 3m. (Optional cord available for tanks to 9m). Guide tube not supplied.



Features

Other liquids than water

True Reading

Whether water or chemical, the true-reading Liquidator eliminates the possibility of confusion by employees. What you see is what you have. Graduations can be marked on or beside the guide tube for accurate measurement.

Exposed Sites

Captive on the guide tube, the diecast aluminium indicator is not affected by wind or other disturbances.

Industrial Tanks

Ideal for fire protection water storage tanks. Stainless steel wire and brass pulleys are used in the Fire Resistant Option.

Level indicator for chemicals and water tanks

Sodium silicate, waste oil, waste water, effluent, molasses, hydrochloric acid, phosphoric acid, etc. Liquidator liquid level indicators are often used on fertiliser storage tanks, and swimming pool hypo and backwash tanks.

Note:

Liquidator tank level indicators are supplied complete **except for guide tube**. The guide tube can be 2" round plastic or galvanised steel with outer diameter of 60.3mm (2 3/8") with a wall thickness to 2mm(0.10") or 2" square galv steel, steel or aluminium tube with a wall thickness to 2mm(0.10"). 50mm sq tube may also be used.

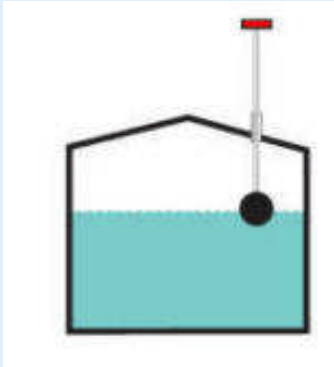
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Easy Water Tank Level Display & Control

Float Based Level Indicators

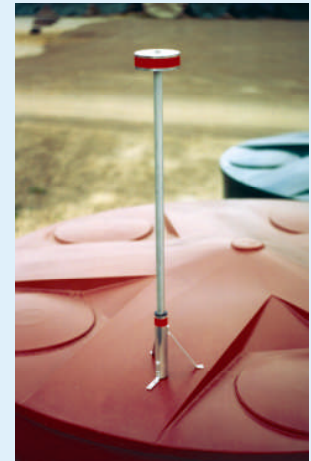


Dipstik

This floating pole type water level gauge, protruding above the tank roof, is the choice for many.

It is ideal for 'cup and saucer' tanks.

High above the tank, the level indicator can be seen from far away, in every direction, night or day.



Features

360° all-round visibility

Unaffected by animals

On top, out of harm's way, stock can't reach the Dipstik. Birds cannot perch on the aluminium indicator cap.

Smooth operation

Precision Delrin guide bushes provide smooth, non-sticking, free movement of the pole.

Insect proof

Close fitting bushes keep out even the most determined mosquitoes.

Standard kit - for tanks to 2m.
Optional extension pole to go to 3m.

Sturdy

Angle braces resist wind and reduce stresses on the tank roof.



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