

Built to Last

Made in Australia, YAKTEK gauges use corrosion-free, sturdy materials to perform reliably in exposed conditions, year in year out. Aluminium diecastings, stainless steel axles, circlips, screws and washers. Marine grade Delrin pulleys and bushes. No plastic, paint, plating, or powder coating to peel off. Five year warranty.

Visible at a Glance

Conspicuous shiny aluminium indicators can be seen from afar, even a plane or helicopter, vital for many outback customers. Night time too, thanks to the highly reflective red band.

Easy Installation

No need to get inside the tank, no need to drill big holes, installation usually takes less than an hour. Experienced fitters take only a few minutes. Comprehensive instructions, template, stainless steel fixing screws are all included with every gauge.

Testimonials

Here are comments from some of the many satisfied customers:



"They're really great, especially the reflective band – you can see it from 200 metres away by torchlight."

Dr. S. Davis, Yackandandah

"So good that I want 2 more." **Malcolm Ross, Holbrook**

"I am that pleased with your Levetator that I want another one." **Tom Bruckell, Woomelang**

"It has worked perfectly since its installation, is easily visible, and also a talking point to visitors to whom I extol its virtues. Thank you again for your very prompt service and very good gauge." **Mrs. I. Wade, Yass**

"I already have these fitted to concrete tanks & wouldn't be without one, they work wonderfully."

R.L. Peterson, Newstead

"...Please send me another 2 Levetator water level indicators. The first unit I bought in 1986 and I think it has proved by now that it will last, as it certainly has proved to be an essential part of our water supply and a real time saver as well."

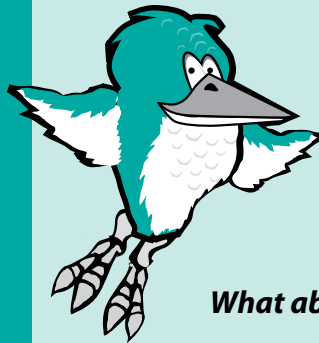
Peter Arnold, Carabost, April 2001

Yaktek Industries

Established in 1985, Yaktek Industries has been manufacturing water level indicators ever since. The original LEVETATOR (Australia's most popular gauge) is still in production, alongside other gauges introduced to suit customer needs. Over 100,000 Yaktek gauges have been fitted to all kinds of tanks worldwide.

Popular worldwide too - we have distributors in New Zealand, USA (Canada & Mexico), and South Africa, and Yaktek gauges are also regularly exported to countries in Asia, Middle East, and Pacific Islands.

YAKTEK tank gauges are available from leading tank manufacturers, pump & irrigation shops, suppliers, rural merchants and hardware stores.



Reality Check

Your car has a fuel tank gauge.

Your electric jug probably has a level gauge too.

What about your water tank?

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Leading manufacturers of tank level indicators

Living on the driest continent on earth, you need to know how much water you've got!

. . . . Safeguard your water supply with a Yaktek tank level indicator All models fit any tank - plastic, fibreglass, galvanised iron, steel, concrete, timber any size and shape every situation - home, farm or factory Not only water, suitable for most liquids



Levetator

Free-hanging Indicator

- Easiest gauge to install
- Australia's most popular gauge
- 25 years, 70,000 tanks fitted



Liquidator

Water or Chemicals

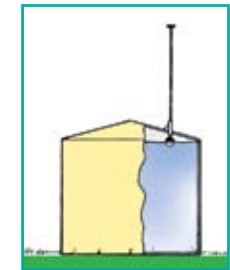
- Only the polyethylene float touches the liquid
- Can be used with waste water, oil, effluent, molasses, sodium silicate, hydrochloric acid, liquid fertiliser, swimming pool chemical tanks, etc.
- Guided Indicator*



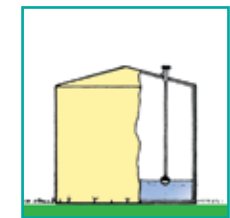
Dipstik

360° all-round visibility

- On top, out of reach of animals
- Birds can't perch on aluminium cap
- Insect proof
- 2 metre long aluminium pole. Two tubes screw together
- Close fitting Delrin guide bushes for smooth operation
- Adjustable braces resist wind



Full



Empty

How They Work


(Levetator, Liquidator, Liquidator 2)

Just a simple mechanical float/weight/pulleysystem-nogimmicks, no batteries. True reading too - unlike home-made gauges that read back to front, these gauges show true water level.

The weighted float and indicator are connected to the counter-weight by separate cords, each cord running over a pair of pulleys.

When the float is half-immersed everything is balanced. Rising liquid level lifts the float up, the counterweight moves down, and the indicator keeps pace with the float.

Falling liquid level causes the weighted float to pull the counter-weight up, and again, the indicator keeps pace with the float. At all times the indicator matches the liquid level exactly.




Liquidator 2

Versatile mounting, insect, dust & weather proof

NEW

- Similar to the tried & true Liquidator but fully enclosed
- Suitable for water and chemicals
- Compact, can be mounted close to the tank edge
- Alternatively, a horizontal pipe extension can be inserted
- Guided indicator*



Accessories

Long Cords	<i>For tall tanks (> 3 metres)</i>
Stainless Steel Wire	<i>In lieu of polyester cord</i>
Brass Pulleys	<i>For fire water tanks</i>
Extensions	<i>Increases reach of Levetators and Liquidators</i>
Aluminium Tube	<i>1 metre extension for Dipstiks</i>
Spare Parts	<i>Available for all gauges.</i>

***Guided Indicator** - Captive on the guide tube, the diecast aluminium indicator isn't bothered by wind or other disturbances.

Note: guide tubes are not supplied, as the length depends on the height of each particular tank, but are readily available from hardware stores, plumbing suppliers, etc.

Suitable sizes are as follows:

- 2 inch round pipe, plastic or galvanized (60.3mm OD).
- 50NB plastic drain pipe (DWV 56mm OD).
- 2 inch (50.8mm) and 50mm square galvanized steel tube.