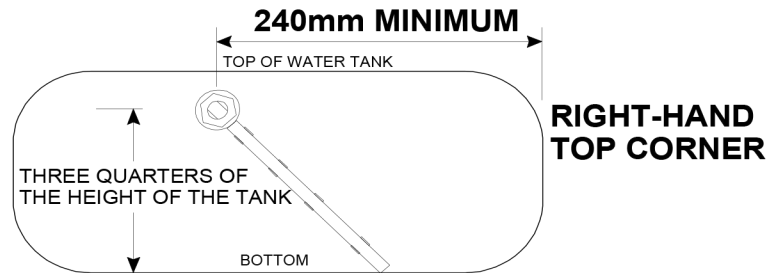


# **R V WATER LEVEL INDICATOR FITTING INSTRUCTIONS**

1. Drain all the water from the water tank.
2. Choose the side of the water tank **closest** to where the water gauge is to be fitted.
3. Check the wire lead will be long enough to reach the gauge.
4. Mark a position **not less** than **240mm** in from the **right hand** corner of the water tank and **three quarters (75%)** of the height the tank. (refer fig. 1) **Do not position on sharp bends or curves.**

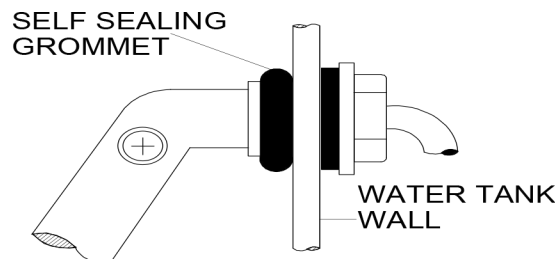
## **CAUTION**

Check that there will be no obstructions (**centre strengthening recesses**) in the middle of the tank which will prevent the sender unit from rotating freely to the bottom of the tank when it is installed with the arm facing toward the **right hand** side.



**FIG 1**

5. Using a **22mm (7/8 in)** hole saw, **at slow speed**, drill a hole in the water tank.
6. Remove the burrs from around the hole.
7. Insert the sender unit through the hole with the arm facing the **right-hand** corner. Tighten the nut to finger tight, then approx. one turn with a spanner. The self sealing grommet should now seal the hole. (**Do not over tighten**). As the nut is tightened the arm will rotate itself to the bottom of the tank



8. Flush all debris from the water tank.
9. Feed wire through to top gauge and plug into back.
10. Choose a position to place the water gauge where it is possible to feed the sender wiring loom through the wall cavity or cupboard to the gauge.
11. Using a 16mm hole saw, **carefully** drill a hole in the internal wall in the centre of where the gauge is to be fitted. Be careful not to drill into wall beams and existing wiring. When fitting the multi gauge it may be necessary to cut a rectangular hole with a blade knife for the plugs to fit through.
12. Feed the wiring loom up through to the water gauge and connect the plug into the back of the gauge.
13. Remove peel off backing from the adhesive tabs provided and attach the gauge to the wall.

Fill the water tank and check the operation of the water gauge by pressing the test button. The red reserve light will only illuminate when the water level drops below 1/4 full.

For battery replacement, use a small flat screwdriver and insert it into the slots located on both sides of the water gauge and lever the two halves apart. The battery is a 12 volt A23 battery.

## **WARNING**

**DO NOT UNDER ANY CIRCUMSTANCES USE THIS WATER LEVEL INDICATOR IN FLAMMABLE LIQUIDS.  
THIS PRODUCT IS FOR USE IN WATER ONLY.**

If you have any questions regarding this product, please call (08) 82613500  
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