

Davey Repair or Replacement Guarantee

In the unlikely event in Australia or New Zealand that this Davey product develops any malfunction within two years of the date of original purchase due to faulty materials or manufacture, Davey will at our option repair or replace it for you free of charge, subject to the conditions below.

Should you experience any difficulties with your Davey product, we suggest in the first instance that you contact the Davey Dealer from which you purchased the Davey product. Alternatively you can phone our Customer Service line on 1300 367 866 in Australia, or 0800 654 333 in New Zealand, or send a written letter to Davey at the address listed below. On receipt of your claim, Davey will seek to resolve your difficulties or, if the product is faulty or defective, advise you on how to have your Davey product repaired, obtain a replacement or a refund.

Your Davey Two Year Guarantee naturally does not cover normal wear or tear, replacement of product consumables (i.e. mechanical seals, bearings or capacitors), loss or damage resulting from misuse or negligent handling, improper use for which the product was not designed or advertised, failure to properly follow the provided installation and operating instructions, failure to carry out maintenance, corrosive or abrasive water or other liquid, lightning or high voltage spikes, or unauthorised persons attempting repairs. Where applicable, your Davey product must only be connected to the voltage shown on the nameplate.

Your Davey Two Year Guarantee does not cover freight or any other costs incurred in making a claim. Please retain your receipt as proof of purchase; you **MUST** provide evidence of the date of original purchase when claiming under the Davey Two Year Guarantee.

Davey shall not be liable for any loss of profits or any consequential, indirect or special loss, damage or injury of any kind whatsoever arising directly or indirectly from Davey products. This limitation does not apply to any liability of Davey for failure to comply with a consumer guarantee applicable to your Davey product under the Australian or New Zealand legislation and does not affect any rights or remedies that may be available to you under the Australian or New Zealand Consumer Legislation.

In Australia, you are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

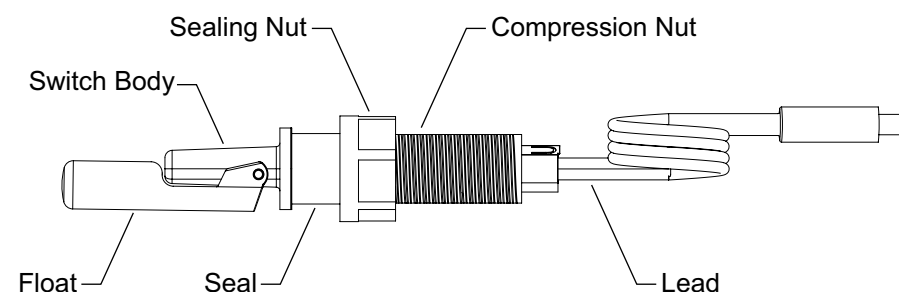
Should your Davey product require repair or service after the guarantee period; contact your nearest Davey Dealer or phone the Davey Customer Service Centre on the number listed below.

For a complete list of Davey Dealers visit our website (davey.com.au) or call:



Level Switch Installation

Your RainBank comes complete with a 12 volt rainwater level switch. The level switch is fitted with a 5 metre lead, allowing for remote mounting of the RainBank from the pump and/or tank.



Please pass these instructions on to the operator of this equipment.



Davey Water Products Pty Ltd
Member of the GUD Group
ABN 18 066 327 517

AUSTRALIA

Customer Service Centre
6 Lakeview Drive,
Scoresby, Australia 3179
Ph: 1300 232 839
Fax: 1300 369 119
Email: sales@davey.com.au
Website: davey.com.au

NEW ZEALAND

Customer Service Centre
7 Rockridge Avenue,
Penrose, Auckland 1061
Ph: 0800 654 333
Fax: 0800 654 334
Email: sales@dwp.co.nz
Website: daveynz.co.nz

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P/N 401345-5

* Installation and operating instructions are included with the product when purchased new. They may also be found on our website.

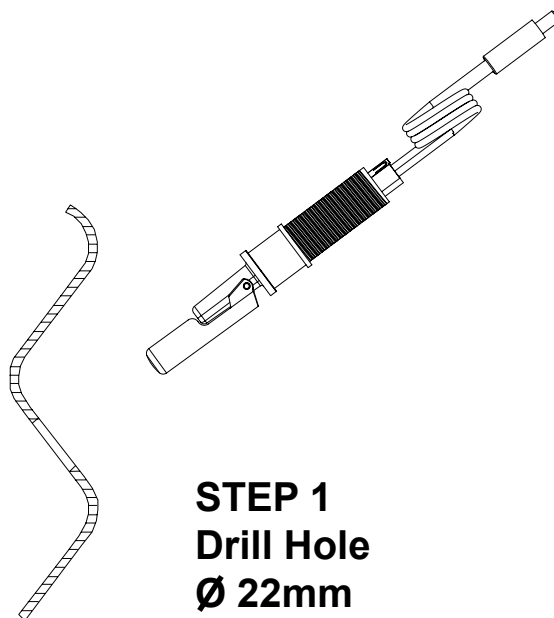
The plug end of the level switch connects into the base of the RainBank in the 2.5mm Miniature Audio DC power socket adjacent to incoming power lead.

The level switch itself is designed to allow for installation into the tank wall from the outside, with no need to gain internal access.

The level switch is suitable for installation in polyethylene, steel and fibreglass tanks. Installation in steel tanks may require extra care to ensure swarf and debris do not damage the tank coating. If installing the device in a corrugated steel tank, you should ensure it is installed on the flat section between the radii, as illustrated below.

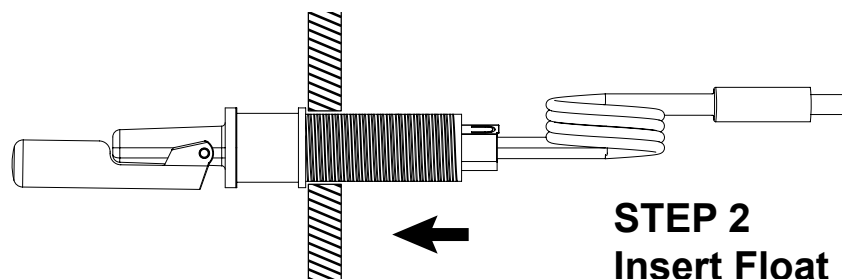
The level switch should be installed at least 40mm above the height of the tank outlet. It should also be placed away from the rainwater entry into the tank, so that the incoming flow during rainfall periods does not cause interference with the level switch.

The level switch can be inserted via a circular hole of 22mm diameter. The use of a hole saw is recommended for this task. Ensure all swarf is removed from the hole, including the internal surface of the tank.



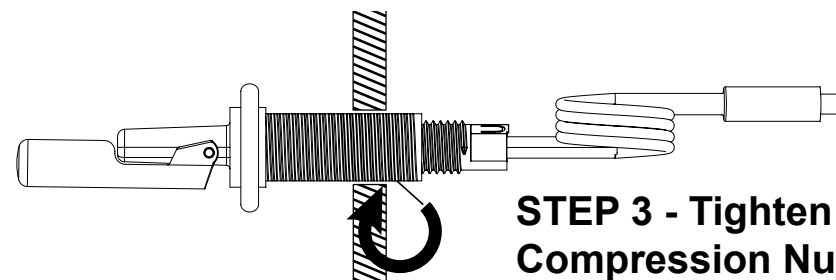
STEP 1
Drill Hole
Ø 22mm

Ensure the compression nut is loosened, so that the sealing grommet is not expanded. Remove the sealing nut and insert the level switch into the hole (as shown below).



STEP 2
Insert Float

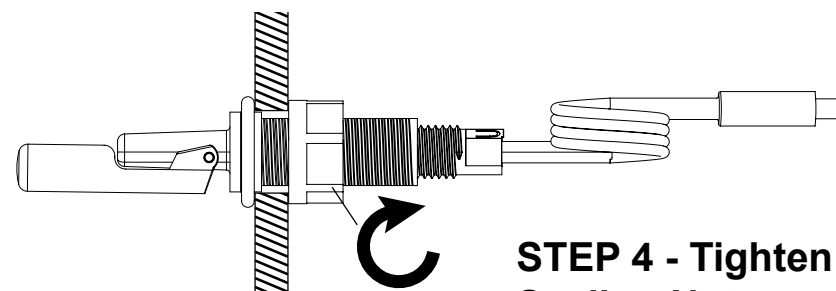
Ensure the level switch is correctly orientated, and the word 'UP' is seen on top at the very end of the switch body. Now tighten the compression nut to expand the seal inside the tank (as shown below).



STEP 3 - Tighten
Compression Nut

Ensure the level switch is still correctly orientated, and the word 'UP' is seen on top at the very end of the switch body.

While maintaining the orientation of the switch, screw on and tighten the sealing nut to finish the installation of the float switch.



STEP 4 - Tighten
Sealing Nut