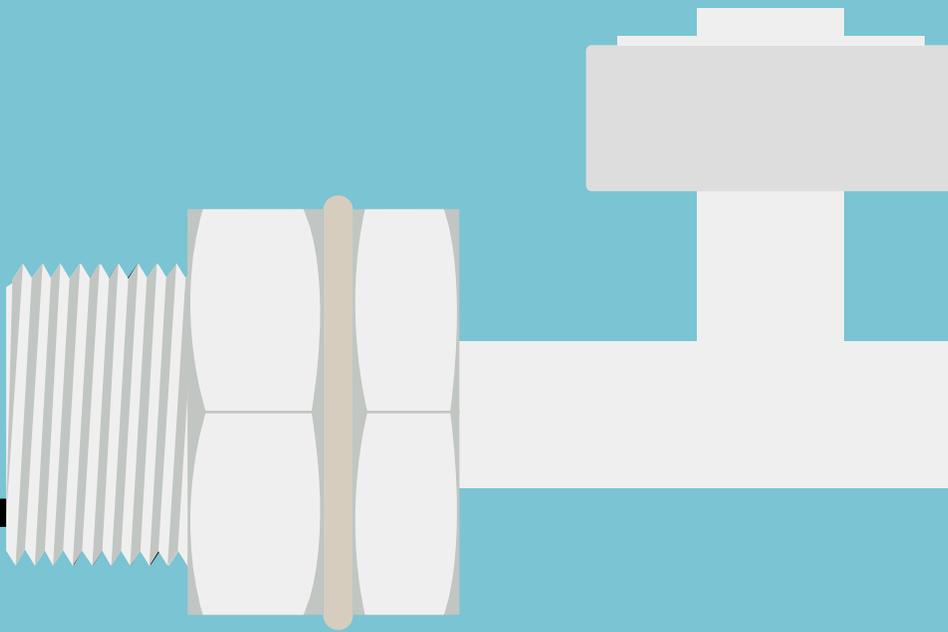


90 Degree Float Switch

ABS plastic



Body **ABS plastic / white epoxy**

Float **Polypropylene**

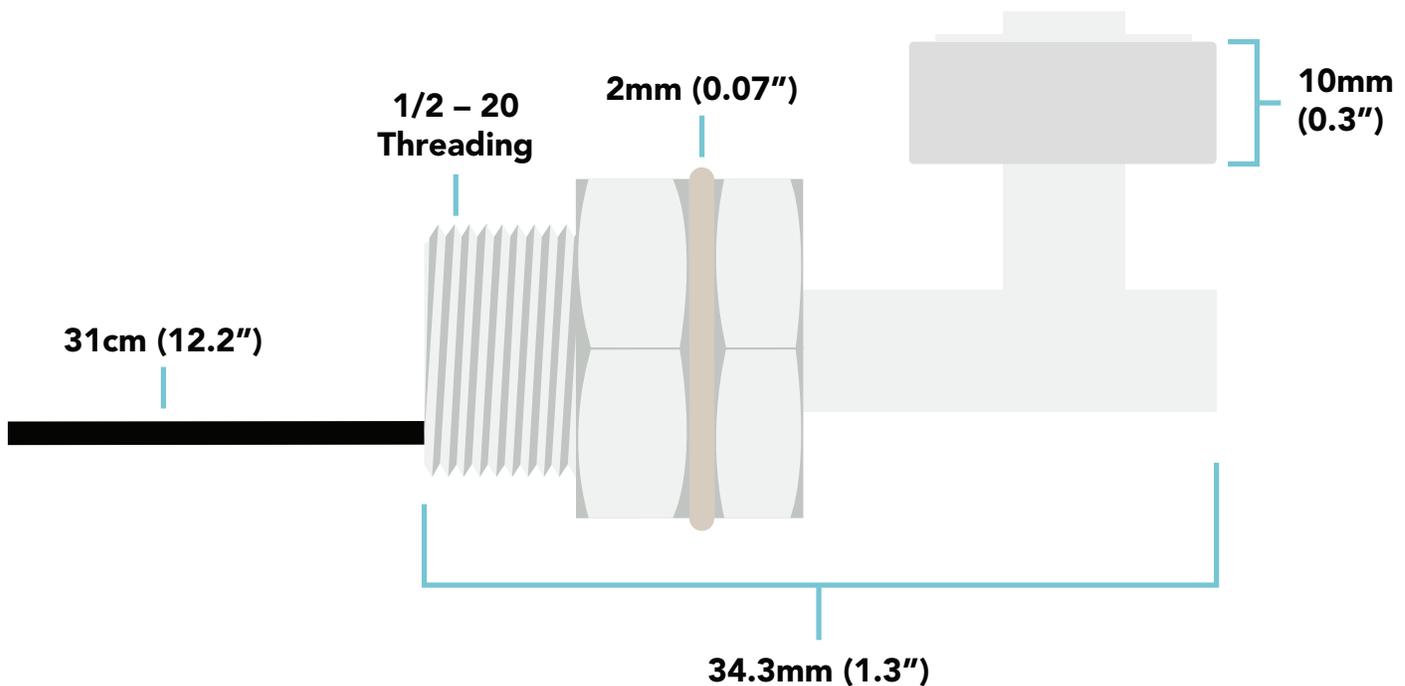
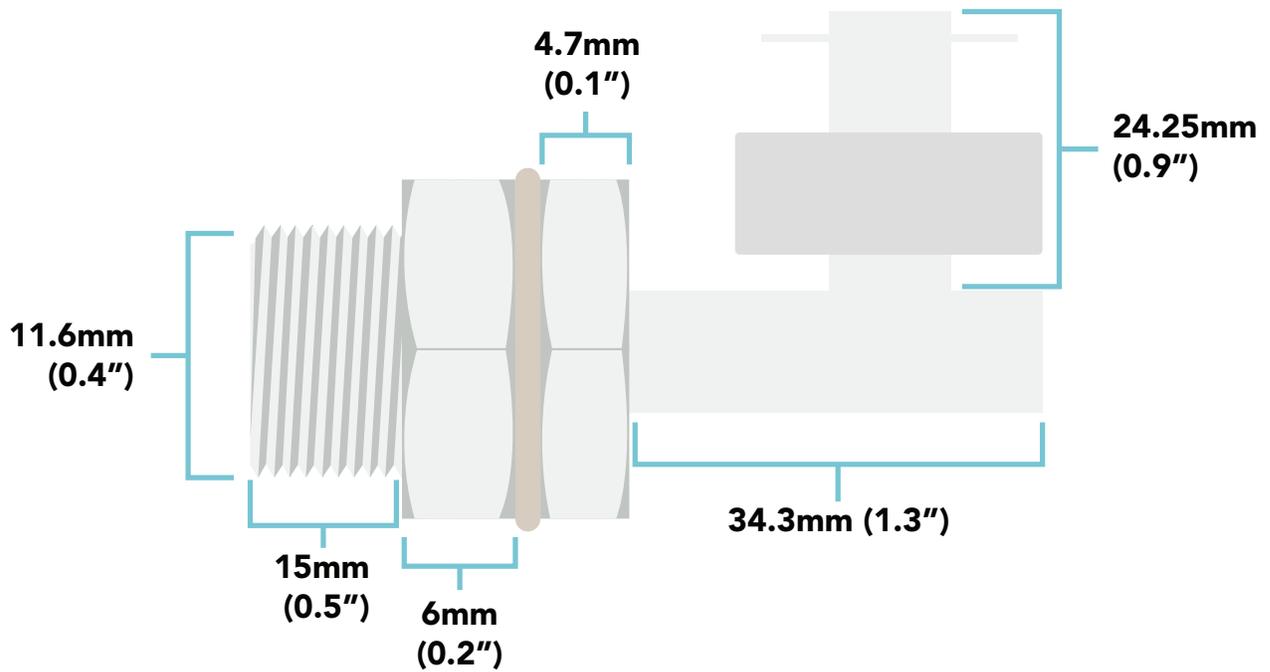
Wire **21 AWG**

Max voltage **48V (AC or DC)**

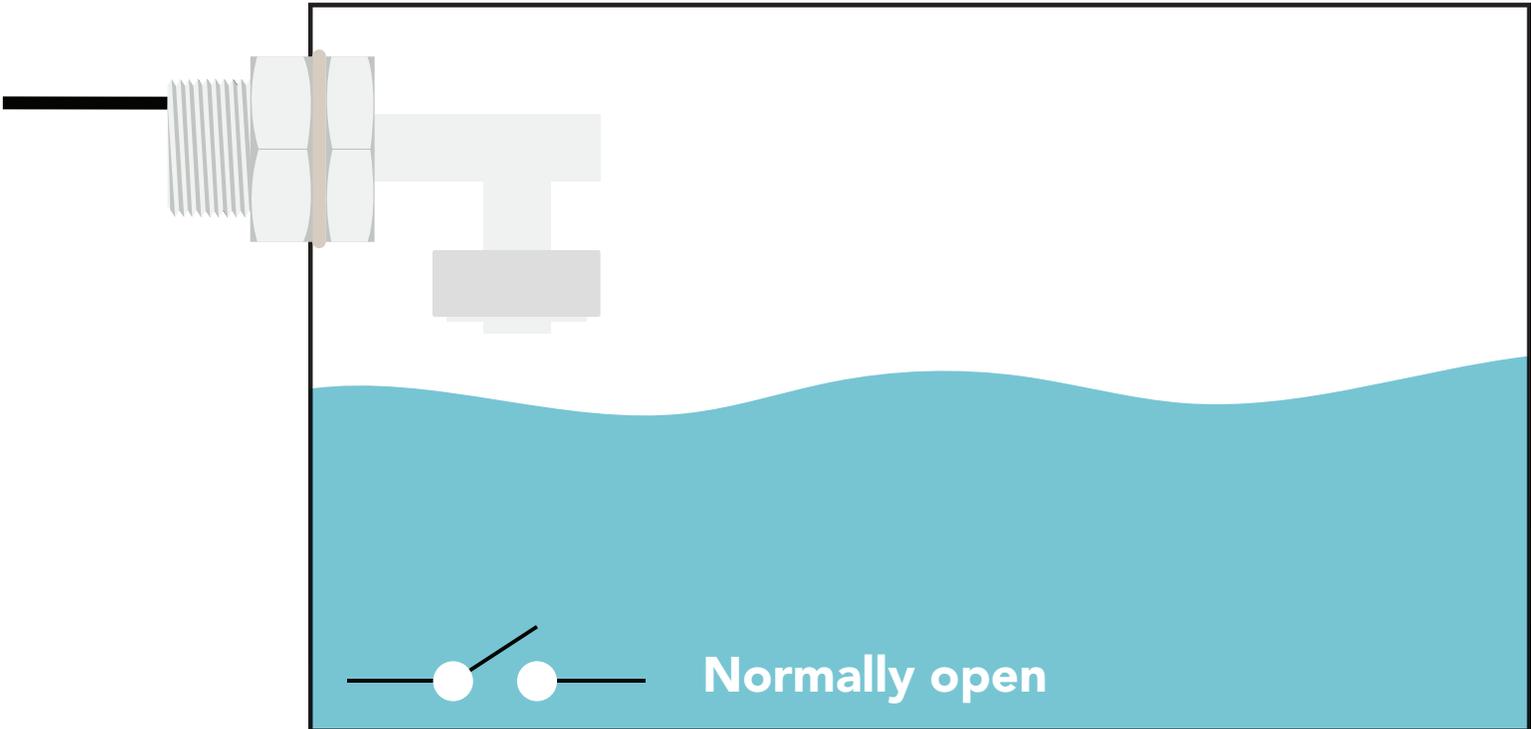
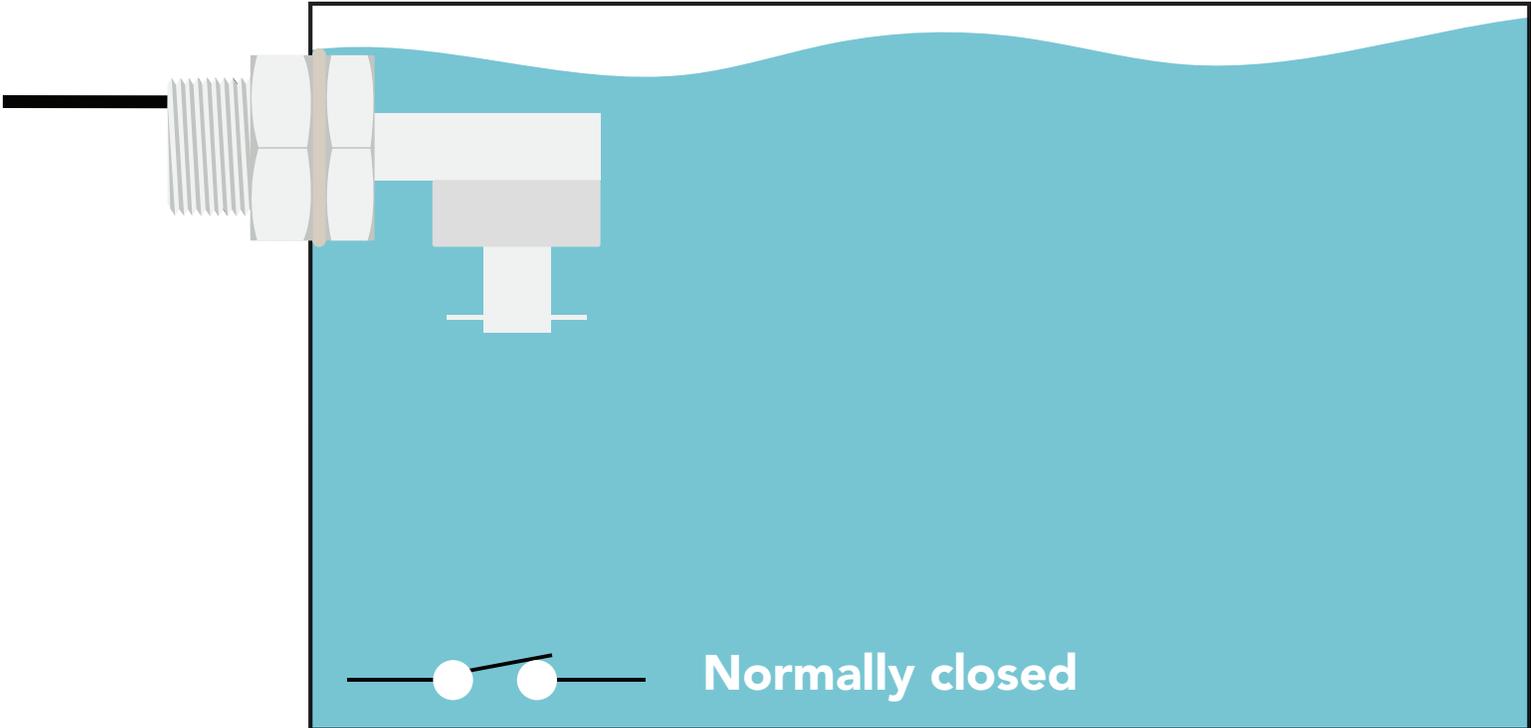
Max current **0.5A**



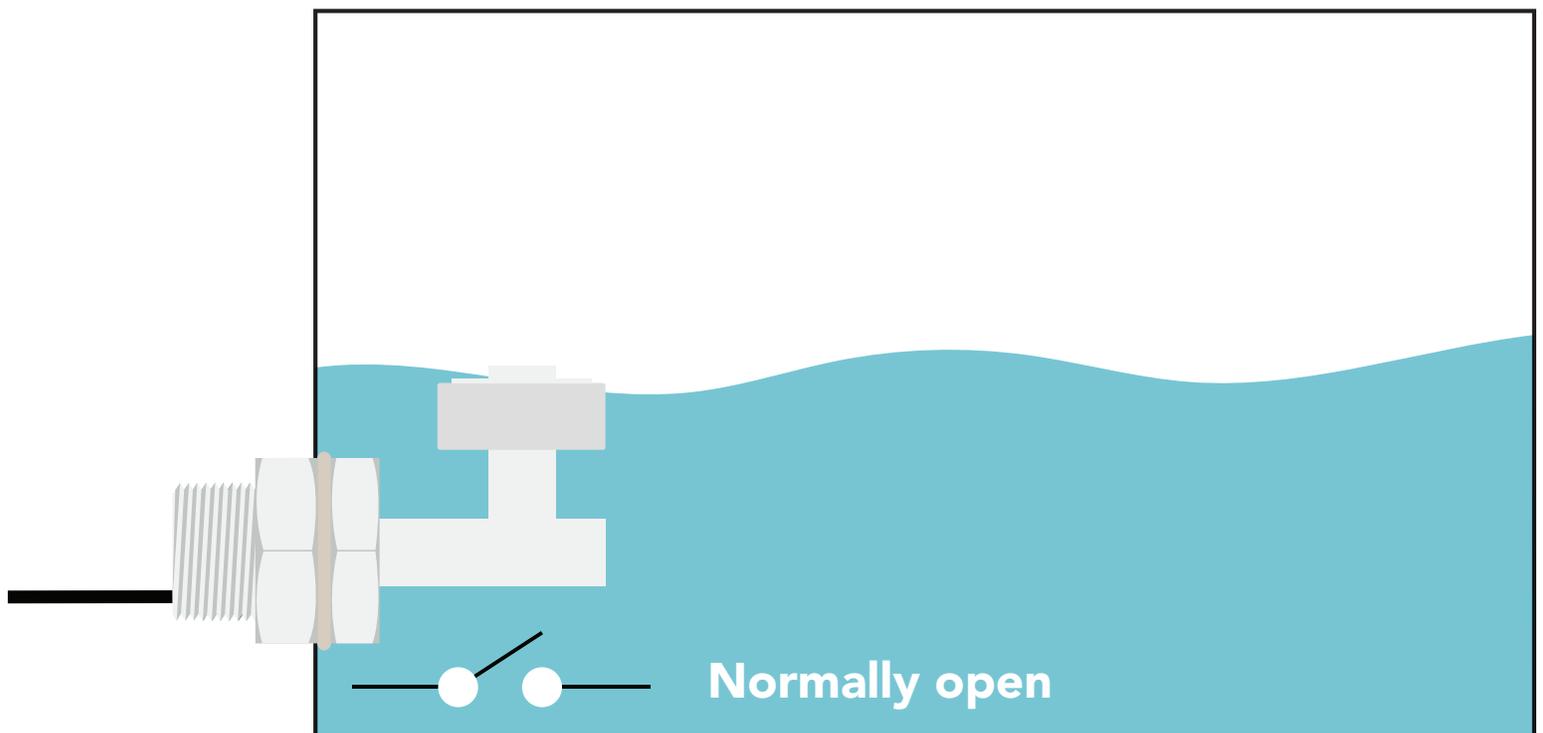
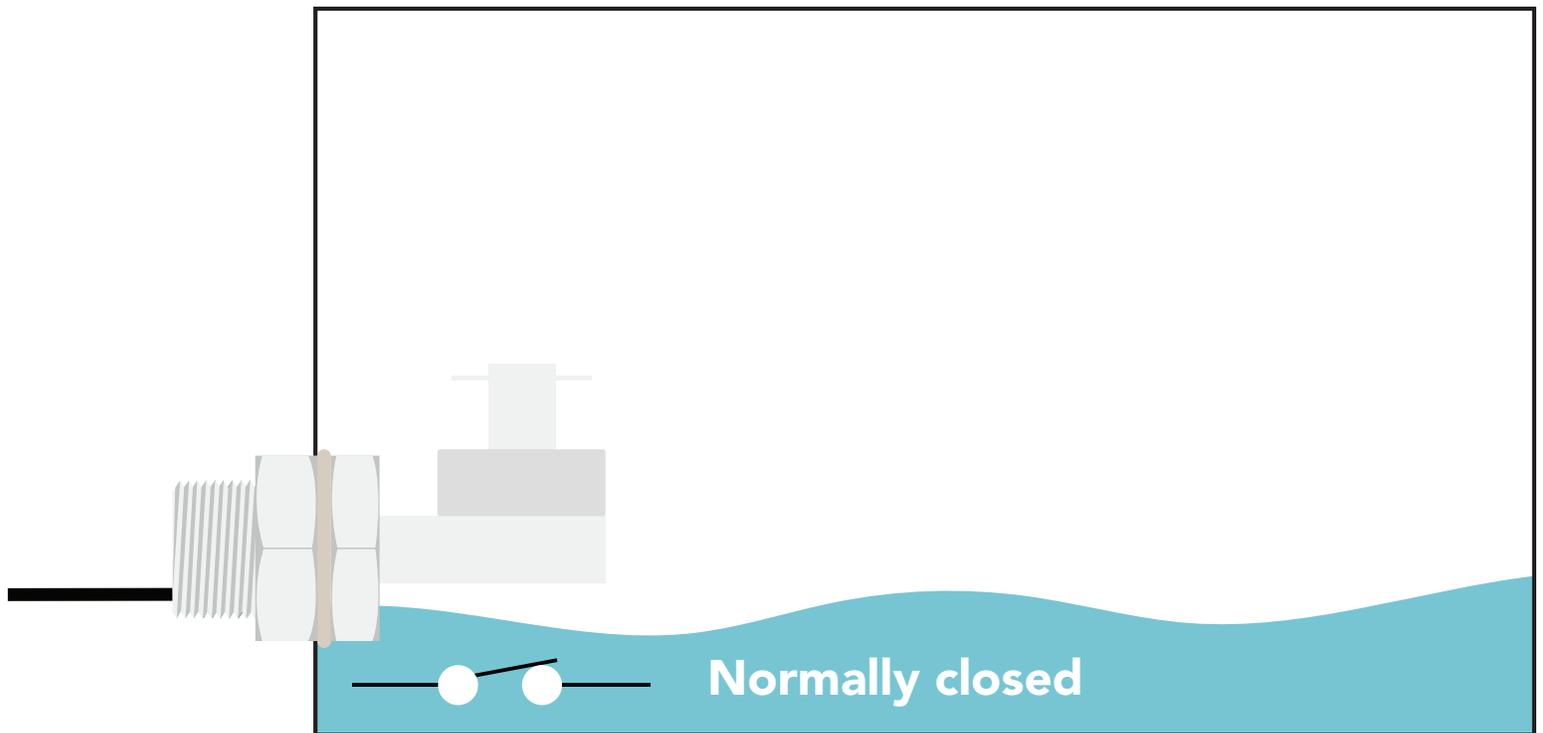
Float Switch dimensions



Tank full sensor

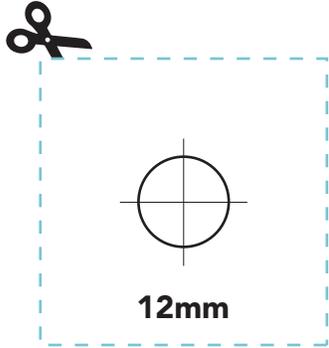


Tank empty sensor



Installation guide

Cut out the hole template shown below, and use a drill to drill out the 12mm hole needed to fit the float switch.



Once the 12mm hole has been made, unscrew and remove the blukhead. Install the float switch from the inside of your tank or container.



Now that the float switch is in place, re-attach and fully tighten the blukhead.

