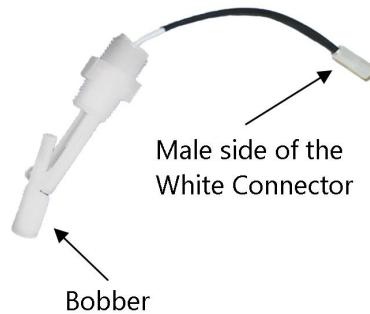


# Float Switch Instructions

G-TEC Inc • 417-725-6400 • 800-725-6499 • www.g-tec.com

If you have any questions about these instructions, please call G-TEC. We are happy to help!



1. Unplug the flusher from the power source. Drain the fluid in the tank below the float level using the drain plug in the back.



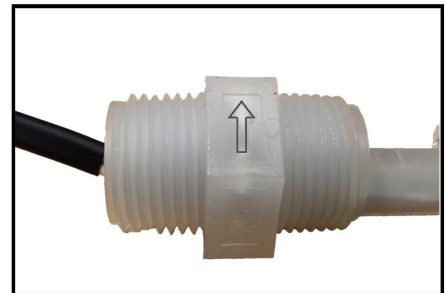
2. Disconnect the white connectors on the old float switch\* and remove it from the tank (it may be necessary to rotate the float to line up the bobber in order to remove it).



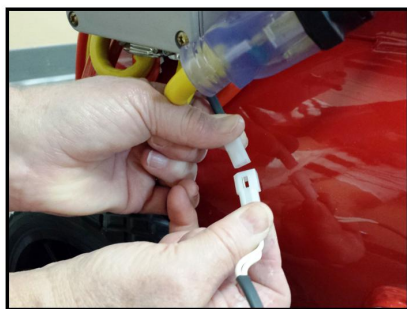
3. Insert the new float switch into the threaded sleeve and hand tighten. The float threads are very delicate.



4. Tighten it as much as possible ending with the arrow pointing to the ceiling. If you feel the float could leak, apply an epoxy adhesive to seal the threads.



5. Make sure when you finish tighten the float, the arrows are pointing to the ceiling. If they are not pointing **straight up**, the float will not function.



6. Connect the white connector from the new float to the float wires coming from the switch box.

\*If your Heated Cooler Line Flusher does not already have a float switch with the small threaded sleeve on the side of the tank, call G-TEC.

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Always disconnect the flusher from the power source before performing any installations or replacements. Always use proper electrical precautions and proper eye protection. For your own safety do not override, disconnect, or bypass the built-in safety switches, power cut-offs, or guards installed in the Turbo Tank products. In some instances, you will need to drill holes and weld threaded sleeves for the new replacement parts. G-TEC reserves the right to make changes or substitutions to any part as necessary.