

# REPLACEMENT INSTRUCTIONS FOR DIRECT-IN FLOAT SWITCH

**EVERBILT**™

## WARNING

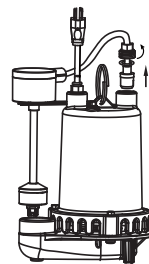
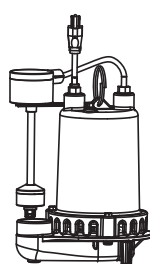
**Disconnect the power from the pump before attempting to replace the switch.**  
**For use only with Everbilt sump pumps (Max. rating 10A at 125V/60Hz).**

1. Unplug the power cord from the power outlet.  
Take the pump out of the sump pit.
2. Unscrew the float cord nut. Unplug the float plug and remove the old switch from the pump.
3. Replace the failed float switch with the new same direct-in float switch and tighten the shunt plug with the screw nut.

**Note: If the pump is preassembled with the direct-in vertical float switch, you must replace with a direct-in vertical float switch.**

**If the pump is preassembled with the direct-in tethered float switch, you must replace with a direct-in tethered float switch.**

### Replace steps for vertical switch

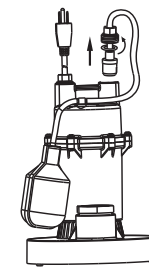
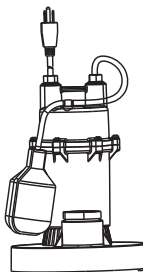


Remove the old  
switch from  
the pump

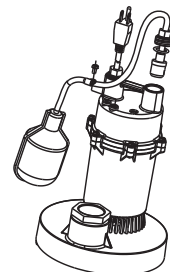


Assemble the  
new switch  
to the pump

### Replace steps for tethered switch



Remove the old  
switch from  
the pump



Assemble the  
new switch  
to the pump