Instruction Sheet for Float Service Kit

AWARNING

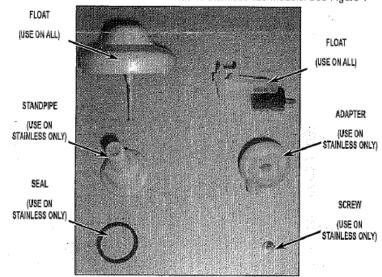
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Electrical Shock Hazard
Disconnect power before servicing.

Replace all parts and panels before operating.

Failure to do so can result in death or electrical shock.

NOTE: This Kit can be used on either Plastic or Stainless Tub models. See Figure 1



Plastic Tub (use ONLY float and housing assembly from kit)

- Unplug dishwasher or disconnect power.
- 2. Remove toe panels.
- 3. Disassemble entire float system from dishwasher.
- Take new float and slide down through the standpipe.
- Hook the housing assembly onto the end of the float stem.
- Set housing in place to mate with tub features and screw hose
- Drive screw into tub boss.
- Toggle float system by hand to ensure proper assembly.

NOTE: This can be done by grabbing the float from the top and gently moving up and down. Float will move up and down, but will not be able to be removed without unscrewing housing if properly assembled.

- 9. Connect harness to switch terminals.
- 10. Reinstall toe panels.
- 11. Plug in dishwasher or reconnect power.

FIGURE 1

Stainless Tub (use ALL components in kit)

- Unplug dishwasher or disconnect power.
- Remove toe panels.
- 3. Disassemble entire float system from dishwasher,
- Insert seal into new standpipe.
- a. Kit standpipe looks similar but is slightly shorter.
- Screw together standpipe and adapter piece at the "D" hole location on tub.
- Take new float and slide down through the standpipe.
- Hook the housing assembly onto the end of the float stem.
- 8. Set housing in place to mate with adapter features.
- 9. Drive screw into adapter boss.
- 10. Toggle float system by hand to ensure proper assembly.

NOTE: This can be done by grabbing the float from the top and gently moving up and down. Float will move up and down, but will not be able to be removed without unscrewing housing if properly assembled.

- 11. Connect harness to switch terminals.
- Reinstall toe panels.
- 13. Plug in dishwasher or reconnect power.