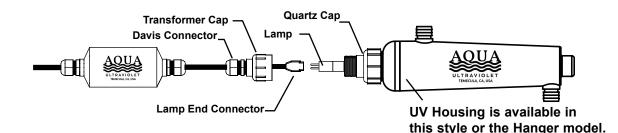
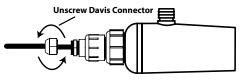


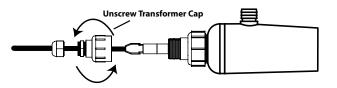
ADVANTAGE UNIT TRANSFORMER



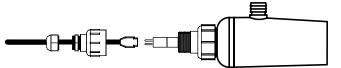
REMOVING OLD TRANSFORMER

- 1. Unplug the UV from the power source and turn off the pump.
- **2.** Unscrew the Davis Connector located behind the Transformer Cap, this allows your Transformer Cap to spin freely.





- **3.** Twist off the Transformer Cap.
- **4.** Slide Lamp out, be careful not to slide the Lamp out at an angle, even a slight angle, this may cause a "U" shaped crack at the end of the Quartz Sleeve, or possible breakage of the Lamp.
- 5. Disconnect the Lamp End Connector from the Lamp.



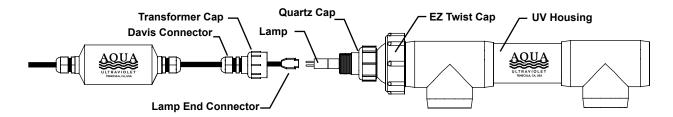
6. Discard the old Transformer.

CONNECTING THE NEW TRANSFORMER

- 7. Unscrew the Davis Connector located behind the Transformer Cap.
- **8.** Plug the Lamp flush into the Lamp End Connector. If the Lamp is not plugged in all the way it may cause damage to the unit and is not covered under warranty.
- **9.** Insert the Lamp straight into the Quartz Sleeve. Be careful, inserting the Lamp at an angle, even a slight angle, can cause a crack in the Quartz Sleeve.
- **10.** Twist on the Transformer Cap. Do not over tighten. This is a connection only and is not in contact with water.
- 11. Tighten the Davis Connector located behind the Transformer Cap.
- **12. FINAL LEAK CHECK**: Do not plug the Sterilizer into power yet, turn on the pump, let water run for 5 minutes and check for leaks.
- **13.** Once a leak test is completed, and there are no leaks, plug the Transformer in to a GFCI outlet.



CLASSIC UNIT TRANSFORMER



REMOVING OLD TRANSFORMER

- 1. Unplug the UV from the power source and turn off the pump.
- **2.** Unscrew the Davis Connector located behind the Transformer Cap, this allows your Transformer Cap to spin freely.
- 3. Twist off the Transformer Cap.
- **4.** Slide Lamp out, be careful not to slide the Lamp out at an angle, even a slight angle, this may cause a "U" shaped crack at the end of the Quartz Sleeve, or possible breakage of the Lamp.
- 5. Disconnect the Lamp End Connector from the Lamp.
- 6. Discard the old Transformer.

CONNECTING THE NEW TRANSFORMER

- 7. Unscrew the Davis Connector located behind the Transformer Cap.
- **8.** Plug the Lamp flush into the Lamp End Connector. If the Lamp is not plugged in all the way it may cause damage to the unit and is not covered under warranty.
- **9.** Insert the Lamp straight into the Quartz Sleeve. Be careful, inserting the Lamp at an angle, even a slight angle, can cause a crack in the Quartz Sleeve.
- **10.** Twist on the Transformer Cap. Do not over tighten. This is a connection only and is not in contact with water.
- **11.** Tighten the Davis Connector located behind the Transformer Cap.
- **12. FINAL LEAK CHECK**: Do not plug the Sterilizer into power yet, turn on the pump, let water run for 5 minutes and check for leaks.
- **13.** Once a leak test is completed, and there are no leaks, plug the Transformer in to a GFCI outlet.

