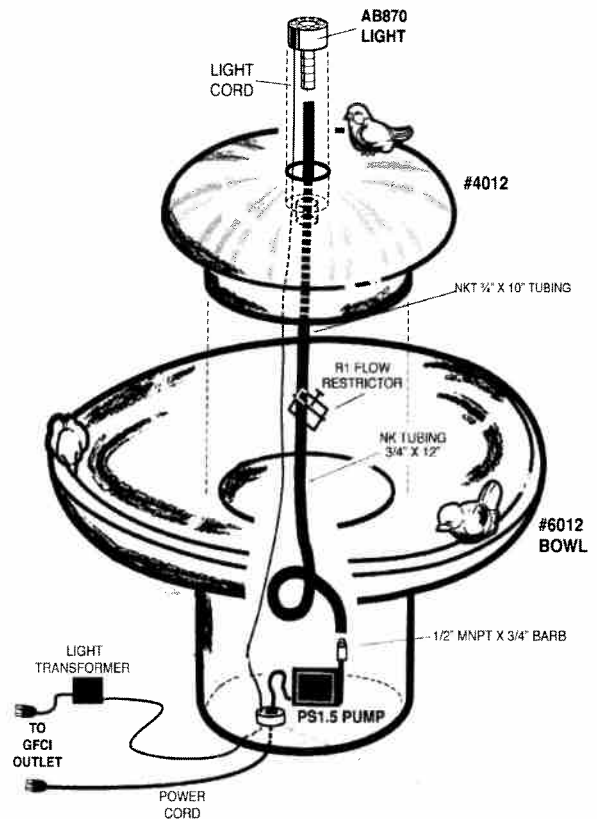


For best results, locate a suitable site for your fountain that is leveled and provides pleasing viewing angles.  
 Note: Always follow local electrical codes and use a 110V GFCI protected outlet.

## 4012F

1. Locate a suitable site for your **Birds of a Feather Fountain**. Site should be leveled and provide a pleasing viewing angle.
2. Locate the 6012 Basin in the center of your site. Basin must be leveled. Cord relief hole on the 6012 Basin will indicate the back of fountain.
3. Attach the ADAPTER 1/2" X 3/4" Barb to Pump. Place PSI Pump inside of the 6012 Basin.
4. **Cord Seal:** the cord seal contains a rubber seal, 4 threaded half plates and 4 screws. Unscrew the four screws and separate the four half plates from the rubber seal. Slip the cord through the split and into the hole in the center of the seal (make sure the narrow end is facing the electrical plug). Reinstall the four half plates with the four screws but do not tighten the screws. Insert the seal assembly fully into the hole in the casting, (leave 6"-8" of cord to the inside of the 6012 basin) so that it is flush with inside surface and tighten the screws. The rubber seal will expand to seal the hole.
5. Place 4012 Top on its side. Place NKT 3/4" X 10" Tubing to barbed section of AB870 Light.
6. Place NKT 1/2" X 4" Tubing to Pump Adapter and the other end place to ADAPTER 1/2" X 1/2" Barb.
7. Feed Tubing and Light cord through the 4012 Top. At this time feed as much Light cord as possible through the 6012 Basin.
8. The Light cord will be sealed with a slit rubber stopper to be located at the bottom of 6012 Basin.
9. CAREFULLY place 4012 Top on top of the 6012 Basin. Then slip the R1 Restrictor to NKT 3/4" X 10" Tubing prior to connecting to ADAPTER 1/2" X 1/2" BARB. Connect Tubing to the threaded end of barb adapter, already on the pump.
10. Fill 6012 Basin with water.
11. Plug Pump and Light transformer into GFCI protected outlet.
12. Adjust R1 Restrictor as necessary to control flow.



### IMPORTANT - WINTER CARE:

Do not allow water to collect and freeze in fountain bowl(s) or shell(s). Do not allow fountain pieces to sit in a pool of ice. Disassemble entire fountain and pump and store indoors during the winter season.

If you cannot store your fountain indoors during the winter season, you must at least protect it from ice collection or exposure: first, remove the statue(s) and pump, storing them inside if possible. Next, locate the drain plug on the underside of bowl(s) or shell(s). Remove the drain plug to drain any water "trapped" between the walls of the bowl(s) or shell(s). Then fill the bowl(s) or shell(s) with an absorbent material, such as burlap, blankets, etc. Finally, cover the entire fountain with a Henri Fountain Cover. Should condensation droplets form on the inside of the cover, the material will absorb them.

By following these simple and sensible precautions during the winter season, you will protect your fountain for years of beauty and enjoyment!

**CAUTION:** The use of Chlorine or Chlorine Bleach may damage the finish of your fountain. When cleaning your fountain, it is best to test the cleaning agent on an underside or back surface to determine the agent's suitability. We recommend the use of a mild, non-abrasive treatment, such as Henri Lime Remover and Preventer. To avoid foaming, thoroughly rinse the fountain to remove the entire cleaning agent.