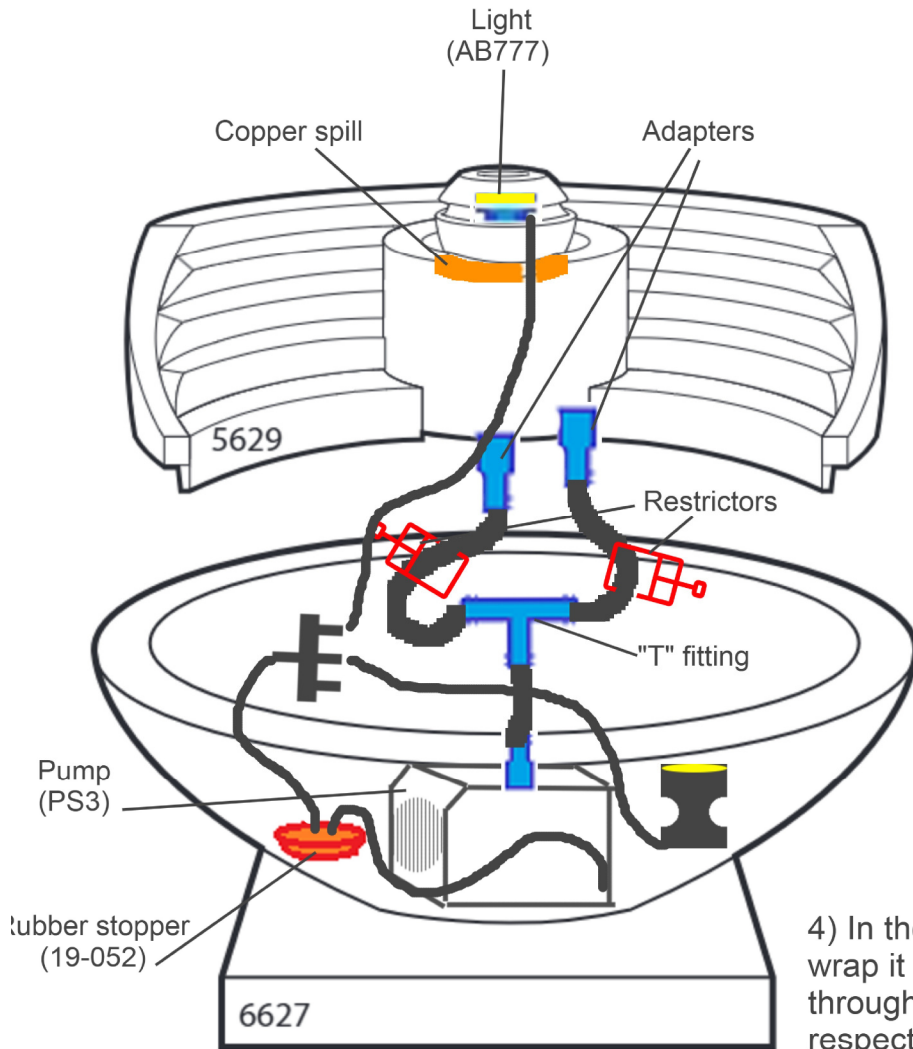


Bellagio Fountain (5629F2)



Caution: The use of Chlorine or Chlorine Bleach or water coloring additives may damage the finish of your fountain.

Make sure to place your fountain on a firm and level surface which will not settle. Note: Always follow local electrical codes and use a 110V GFCI protected outlet. Do not let children climb on fountain.

IMPORTANT – WINTER CARE

Winter ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:

- * Disconnect power to pumps and lights.
- * Remove plugs/stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
- * Cover with a Henri fountain cover. Keep tight and do not let snow or water collect in sagging areas.
- * Do not allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use antifreeze, salt or chemical ice removers as these may damage concrete.

1) Place pump in basin, run the power cable for the pump out through the hole in the basin (6627) and outside the fountain. Place the light in the recess of the top of the 5629 and run the cable into the basin. Attach cable to splitter. Place the AB871L in the basin, and connect its cable to the splitter, as well. On the back side (single connection) of the splitter, connect the light extension cable. Run the light extension cable through the hole in the bottom of the 6627, out and under the fountain.

2) Affix the barbed adapter to the top of the pump. Then, affix the two barbed adapters to the bottom of the 5629, being sure to allow the light cable to pass through the slot cut into that adapter.

3) Press one length of tubing over the barbed adapter on the pump. Press the "T" fitting onto the other end of that tubing. Connect a length of tubing to each of the remaining sides of the "T" fitting. Slide one restrictor over each length of tubing. Press the other end of the remaining two lengths of tubing onto the adapters on the bottom of the 5629.

4) In the basin, peel the rubber stopper open and wrap it around the pump and light cables passing through the hole in the basin. Each cable has a respective channel in the stopper for their respective sizes. Ensure each cable is seated well within its channel, straight up and down with no gaps in the stopper. Press the stopper into place within the hole, so that no more than 1/4" of the stopper is left protruding above the concrete.

5) Lay down a long, continuous bead of silicone caulk along the surface upon which the copper spill will be installed. Press the copper spill into place on the silicone, ensuring at least 1/4" of copper is protruding over the spilling edge of the concrete.

Questions? Email
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