

# GARDENER'S SUPPLY COMPANY

## Weave Self-Watering Round Planter, 17"

This decorative planter is the perfect complement to any décor. It has a built-in reservoir to keep the potting mix moist and reduce watering chores, and it can be used both indoors and outdoors.

### Parts List

- (1) Planter
- (1) Reservoir Platform
- (1) Fill Tube
- (1) Tube with Cap
- (1) Water Level Indicator Top
- (1) Red Straw
- (1) Float
- (1) Cover
- (1) Funnel



### Assembly

**Step 1.** If you are using your Planter outside, remove the plug from the bottom to allow excess water to drain out.

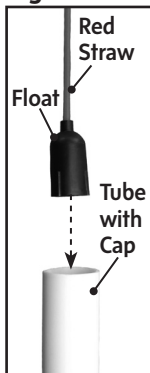
**Step 2.** Push the Red Straw into the slot on the Float (Figure 1). Slide them into the Tube with Cap with the Float sitting at the bottom.

**Step 3.** Slide the Tube with Cap through the hole in the Funnel, as shown in Figure 2. Push the Water Level Indicator Top onto the top of the Tube.

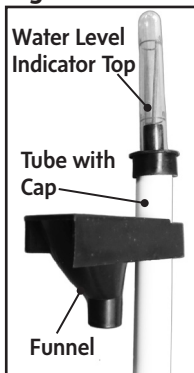
**Step 4.** Push the Fill Tube onto the end of the Funnel (Figure 3). Slide the Cover over the Water Level Indicator Top and rest it on top of the Funnel.

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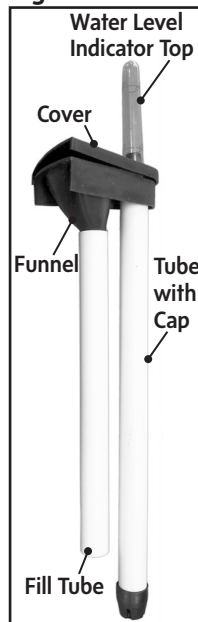
**Figure 1**



**Figure 2**



**Figure 3**



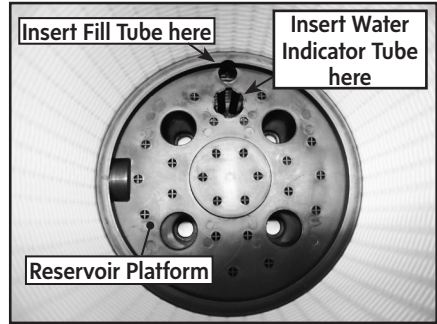
**Step 5.** Place the Reservoir Platform into the bottom of the Planter. Place the Water Level Indicator and Fill Tube into the spots pointed out in Figure 4.

**Step 6.** Prepare the potting mix by pre-moistening it. We recommend our Self-Watering Potting Mix, as well as a slow-release granular fertilizer, such as our 5-5-5 All-Purpose Fertilizer. This planter holds 32 quarts of mix.

**Step 7.** Press some of the prepared planting mix into the holes in the Reservoir, then fill the Planter to within 2" to 3" of the top edge. Add your plants or seeds and additional planting mix, if needed.

**Step 8.** Water the pot from the top to thoroughly moisten the soil and settle the plant roots or seeds. Fill the water reservoir by sliding the Cover to the side and pouring water into the Funnel. Maintain even soil moisture either by watering from the top or by filling the reservoir through the Fill Tube.

**Figure 4: Inside Planter**



### Care and Maintenance

Check the soil moisture regularly. Daily inspection may be necessary, especially if you live in a hot, dry climate or experience extended periods of dry weather. Plants will use more water as they grow larger.

Empty the reservoir or move the planter indoors prior to freezing weather to avoid damage to the pot.