

SET UP



1Pot System

The 1Pot System contains the following:

- 1x 15 litre Pot (Square)
- 1x Single cavity tray
- 1x Lid to fit tray
- 1x AQUAvalve
- 1x 1.5 meters of 6mm pipe
- 1x Marix Disc (Place inside pot) BLACK
- 1x Root Control Disc (Place in tray, gold face up) BLACK & GOLD

There are also complete kits including tanks & filters now available using the 1Pot System.

1Pot Kit: Ref AP200/SQ/1 • **2Pot Kit:** Ref: AP200/SQ/2 • **3Pot Kit:** Ref: AP200/SQ/3
6Pot Kit: (Using 6mm pipe) Ref: AP200/SQ/6 • **12Pot Kit:** (Using 16mm pipe) Ref: AP200/SQ/12
24Pot Kit: (Using 16mm pipe) Ref: AP200/SQ/24

1

Remove the yellow collar from the AQUAvalve by unscrewing it; slide it over one end of the 6mm pipe, included with your system. Now push the pipe onto the AQUAvalve nozzle and replace the yellow collar.



2

Now secure the AQUAvalve in the 1Pot tray by pushing it onto the raised Tee in the tray. The Tee slides into the half-moon recess at the bottom and back of the AQUAvalve.



3

Place the rectangular lid over the AQUAvalve. The lid is easily removed by pushing from below the four pegs that hold it in place.

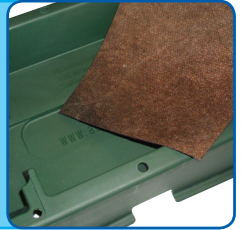
4

A single Marix Disc, (BLACK) is supplied with the system. Place the disc inside the pot. The Marix Disc prevents any compost/soil from leaving the pot.



5

A single Root Control Disc, GOLD & BLACK is supplied with the system. Place the disc, gold face up into the tray. The Root Control Disc will prevent roots from leaving the pot.



6

The 1Pot system can now be easily connected to a tank. Please see the typical layouts and kits sheet included with your instructions on how to connect to your tank and extend your system.



7

The 1Pot tray is also designed so that an over flow facility can be incorporated if required, see the outside of the tray for instructions on how to add this option.



8

Now pot up, place up to 1" of washed gravel or similar inside the pot and the compost of your choice. Use good quality compost freely available from your local garden centre and plant up, water through and allow to drain outside the tray. Just before you place the pot into the tray take a small hand brush and remove any soil/compost that is stuck to the bottom & sides of the pot. It is important that you keep the tray clean so that obstructions do not interfere with the AQUAvalve. Fill your tank with water and add liquid feed, if required.

Useful tips

- Re-fill your tank when there is a third of the solution left. Don't let it get too low.
- Liquid feed can also be added to the water in the tank. The plants will then receive food as they receive water. Alternatively time release fertiliser can be added to the compost to provide food for the plants.
- 3x 10mm holes are positioned in the top rim of the tray, these can be used to insert bamboo canes to form a wigwam for additional plant support.