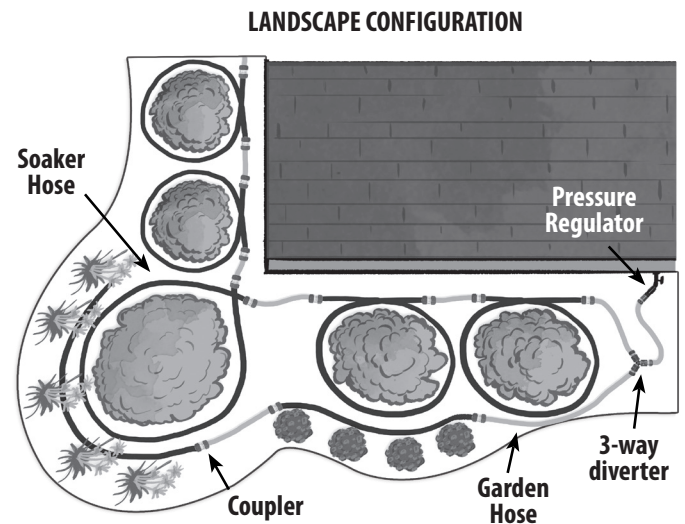
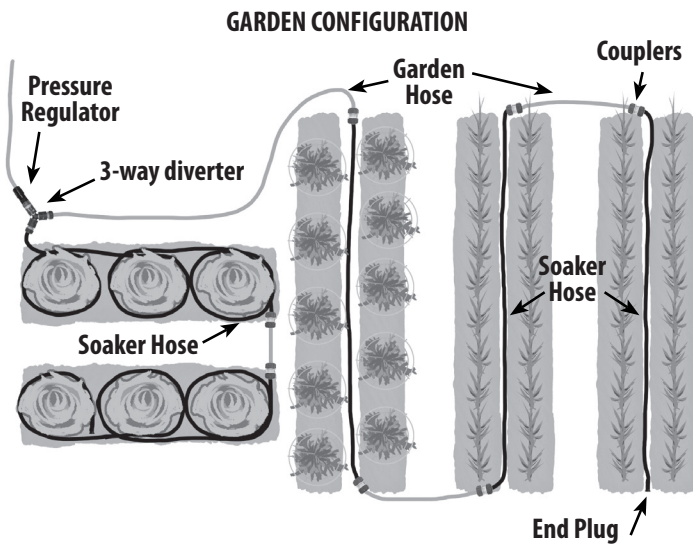


Simple Soak Zone Kit #SZK100



Step 1) Unpack contents of box: Compare to kit contents. If anything is missing or if you have questions, please contact A.M. Leonard, Inc. at 800-543-8955.

Step 2) Plan your design: This kit includes several coupler style fittings which allow you to transition from solid garden hose to weeping soaker hose in a continuous design, providing irrigation only where needed. A soaker hose linear format will irrigate a row planting, while creating soaker hose loops will irrigate larger plants or trees. To create a double-zoned system, a 3-way diverter is included to divide the water flow between two areas.

Step 3) Install the pressure regulator: Soaker hose is a low pressure, low flow method of watering that should weep water, not spray. To help with this, a pressure regulator is included. Thread the regulator to incoming water source.

Step 4) Attach the spigot quick adapter: Attach the black male quick connector to the water source from step 3. Next loosen the green threaded collar without removing, and insert the garden hose into the plastic retaining ring. Tighten the collar completely. If not attached, push black male quick connect into coupler until connected.

Step 5) Install soaker hose: Based on your design, layout and cut soaker hose sections to length, placing in areas requiring irrigation, whether linear or looped.

Step 6) Install garden hose: Layout and cut to length the solid garden hose for areas not requiring irrigation, butting the garden hose up to the soaker hose sections.

Step 7) Install couplers: At each exchange from garden hose to soaker hose, install a coupler. First loosen the green threaded collar, without removing, and press the soaker hose and garden hose into each side of the coupler. Then tighten the threaded collars completely onto the hoses.

Contact:

AMLEO.com | 800-543-8955
GardenersEdge.com | 888-556-5676

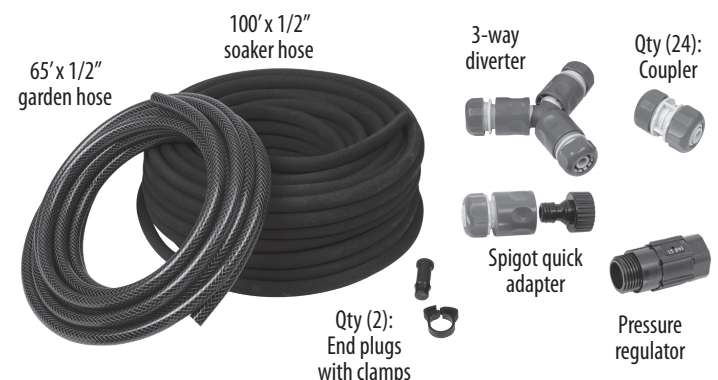
Step 8) Flush out hoses: Prior to installing the end caps, it is recommended to turn on the water for a few seconds to clear out any dirt or debris that may have entered hoses during setup.

Step 9) Install End Plugs: At each row end, slip a plastic clamp over the hose, then push the barbed plug into the hose. Press the clamp together to tighten. Pliers may be used if needed.

Tips:

- To straighten hoses, unroll them and lay in a sunny location to soften. It may be necessary to use anchor pins to keep hose in place.
- Soaker system can be left out year round. It is recommended to flush the system yearly to clear any potential contaminants. The pressure regulator and plastic end plugs/clamps should be removed temporarily. Reconnect system without regulator and open the valve completely. Run water for 30-60 seconds. Then reinstall plugs and clamps.
- Grade changes may affect even distribution from soaker hoses. If possible in design, run solid garden hose along grade change, keeping soaker lines running horizontally.

Kit Includes:



Tools Required:

Snip, shear or scissors to cut the hoses.