

Quanics

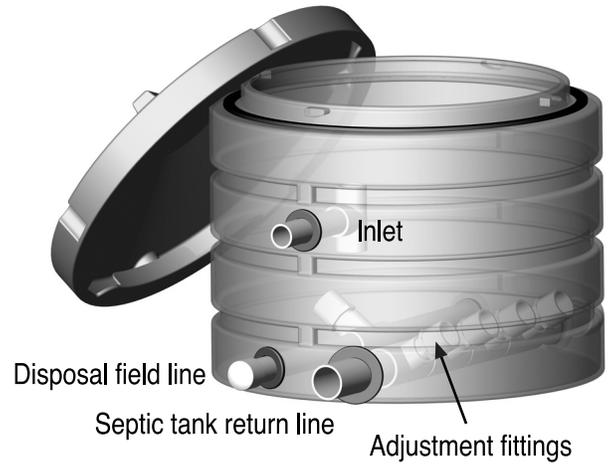
Engineering Water Solutions™

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Installation Sheet

Gravity Recirculation Device 

Your system includes a Quanics™ Gravity Recirculation Device. This easy to install component splits effluent at an 80-20 rate. 80% returns to tank and 20% goes on to the disposal field.



STEP 1

Locate and level a spot for the device, keeping in mind you must have at least a 1.5" drop for gravity flow coming into the inlet and going from the outlets of the device.

Note: After leveling the unit, this is a good time to install the neoprene gasket on the basin. Instructions for this will be included in the security screw pack.



STEP 2

Install recirculation Tee Saddle (not included) to inlet pipe of septic tank or inlet pipe of pump tank.

Tee Saddle install instructions included in box.

Note: If inlet pipe is buried you can run the recirculation pipe into the first compartment of the tank through the riser.



STEP 3

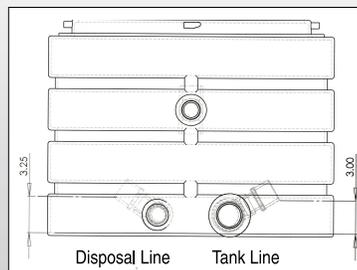
Solvent weld all piping.

Note: Always clean and prime all pipe before solvent welding.



STEP 4

Adjust the recirculation fittings for 80%-20% flow. The single fitting **disposal line** should be adjusted to 3.25" from the bottom of the basin. The four **septic tank return line** fittings should be adjusted to 3" from the bottom of the basin.



Product(s) covered by one or more U.S. and/or International patents.
Other U.S. and International patents may be pending.