



Installation Instructions for Whole House Filters and Salt Free-Water Softeners

CIKC Double Tank Installation Kit COMPATIBLE MODELS: CSF1, CSF4



CUSTOMER SERVICE IS AVAILABLE MON-FRI 9AM-6PM EST



WWW.SPRINGWELLWATER.COM

Double Tank Installation Kit Instructions

Scan for Installation video

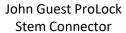


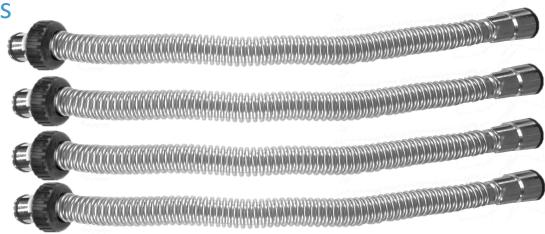
Scan for Installation video

Or click **HERE**









24" Clack to slip Connectors (x4)

Recommended Supplies



1 Roll Plumbers Tape



Pipe Dope

Compatibility

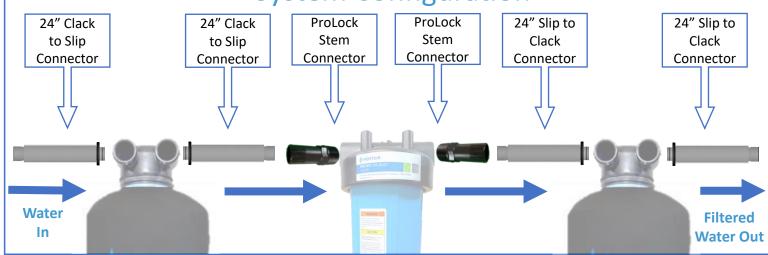


Compatible with Red handled Bypass Valves



MNPT Fittings provided with tanks will not be required

System Configuration





Double Tank Installation Kit Instructions

Installing First Two Water Connectors

This step will require the materials listed below



24" Clack to slip Connectors (x2)



1) The slip end of a connector will tie onto the incoming water supply of your pre-plumb. Press all the way in to seat.



2) Press the threaded end of the connector into the inlet side of the carbon filter tank. The second grey O-ring should be flush with the bypass valve.



3) Fully tighten the collar to secure the connection.



4) Repeat to install a connector to the outlet side of the carbon filter tank. Fully tighten the collar to secure the connection.

Installing Stem Connectors

This step will require the materials listed below



John Guest ProLock Stem Connectors (x2)



1 Roll Plumbers Tape



Pipe Dope



5) Apply plumbers' tape to both of the ProLock Stem connectors.



6) Apply pipe dope around the applied plumbers' tape on both connectors.



7) Identify the Inflow side of the sediment filter housing



8) Thread the first ProLock stem connector into the inflow side of the sediment filter housing.



Double Tank Installation Kit Instructions



9) Fully tighten the ProLock stem connector with a wrench.



10) The connector leading out from the outlet side of the carbon filter tank will now be slipped onto the stem connector of the sediment filter. Push all the way in to seat.



11) The other ProLock Stem connector will now be threaded into the outlet side of the Sediment filter.



12) Fully tighten the connector using a wrench.

Installing the Remaining Water Connectors

This step will require the materials listed below



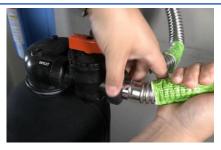
24" Clack to slip Connectors (x2)



13) Insert the slip end of another connector to the stem leading out from the outflow side of the sediment filter.



14) Connect the threaded end of that connector into the inlet side of the Future Soft tank. Fully tighten the collar to secure it.



15) Connect the threaded end of the final connector to the outlet side of the Future Soft tank. Fully tighten the collar to secure it.



16) The slip end of that connector will connect to the other end of the pre-plumb.



Completed Installation

