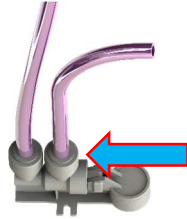
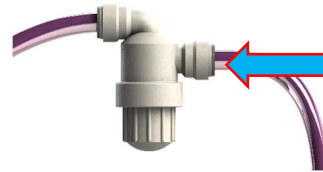
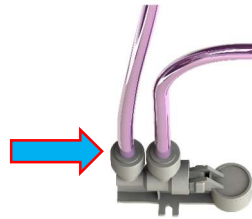


BOOSTER BOX QUICK INSTALLATION GUIDE

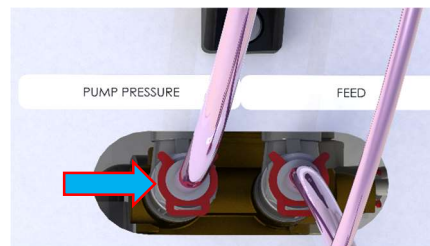
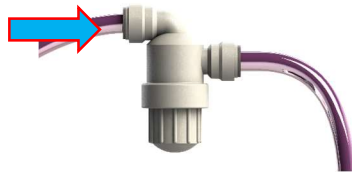
1. Connect feed water using a 3/8" tubing to the "inlet" of the leak detector.
The **minimum** feed pressure requirement is 30psi for the Booster Box to work Properly.



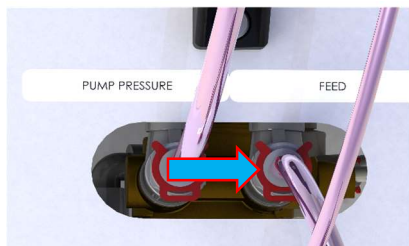
2. Connect 3/8" tubing to the output of the leak detector to the inlet of the strainer.



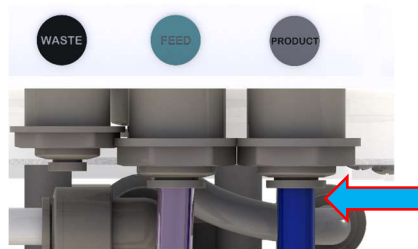
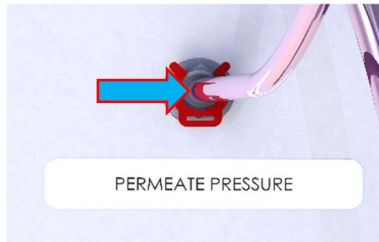
3. Install 3/8" output tubing from strainer to input of Booster Box "Pump Pressure" Inlet.



4. Install 3/8" tubing from Booster Box "FEED" to RO system Feed.



5. “**Critical**” Install a 3/8” x 1/4” reducing tee on the Product Tubing. Connect 1/4” tubing to “**Permeate Pressure**” from the Booster Box. This will turn the system **On** if the product pressure is at 40psi and turn **Off** the Booster Box at 60psi.



6. Carefully turn Feed water on and inspect for leaks.

7. Connect power to a 120vac outlet (preferably dedicated circuit breaker).

At the same time turn the RO unit on.



Typical Installation Layout