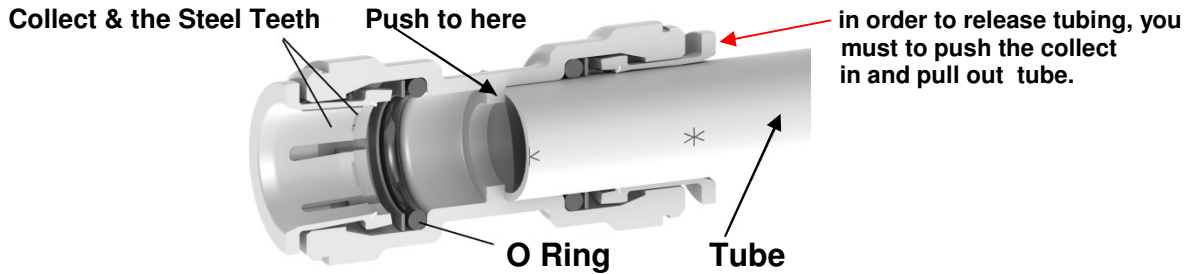


Tubeing Connection Guide

Please make sure you follow these instruction in full detail to avoid any leaking problems.

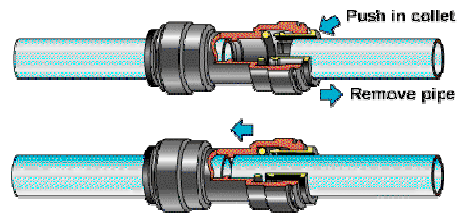
Prepare the connection: Cut the tube square ensuring it is free of score marks. We recommend the use new sharp cutter for a perfect cut. For soft or thin walled plastic tube we recommend the use of a tube insert.

NOTE: **To avoid damage to the 'O' Ring, make sure burrs and sharp edges are removed from the cut end of the tube.**



Connecting Standard: Push tubing straight in as far as it will go in with normal hand pressure..

Push the pipe into the fitting, to the pipe stop. The collect (gripper) has stainless steel teeth which hold the pipe firmly in position whilst the 'O' Ring provides a permanent leak proof seal. Pull on the pipe to check it is secure. It is good practice to test the system prior to leaving site and/or before use.

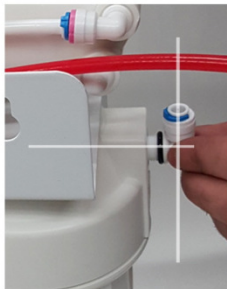


Disconnecting standard:

Ensure system is depressurized before removing fittings. Push in the collect against the face of the fitting. With the collect held in this position the pipe can be removed. The fitting can then be re-used

Male Elbow Fitting Installation Guide

1 - MALE ELBOW FITTING INSERT INTO RIGHT SIDE INLET FEED WATER



MAKE SURE THAT THE ELBOW SITTED STRAIGHT INSIDE THE FEILTER HOUSING FEMALE PORT.



SCREW ON THE ELBOW FITTING COUNTER CLOCKWISE ABOUT 6 TO 7 ROUNDS MAX. HAND TIGHT ONLY



PULL OFF THE LOCKING CLIP



FULLY INSERT THE TUBING INTO THE FITTING. PUSH IN HARD BY HAND.



INSERT THE LOCKING CLIP BACK

2 - REPEAT THE SAME STEPS FOR THE LEFT SIDE OUTLET PORT



SCREW ON THE ELBOW FITTING COUNTER CLOCKWISE ABOUT 6 TO 7 ROUNDS MAX. HAND TIGHT ONLY



PULL OFF THE LOCKING CLIP



FULLY INSERT THE TUBING INTO THE FITTING. PUSH IN HARD BY HAND.



INSERT THE LOCKING CLIP BACK

