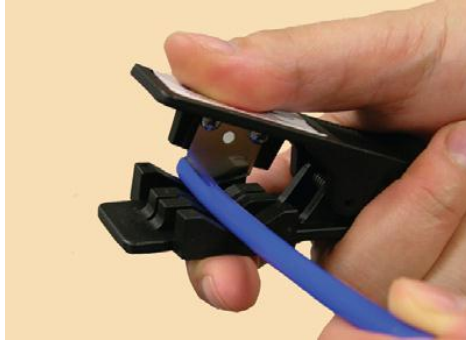


Tube connection has never been easier than with Quick Connect fittings.

Note: Fittings and tube should be kept clean, bagged and undamaged before use.

Step 1 – Prepare the connection

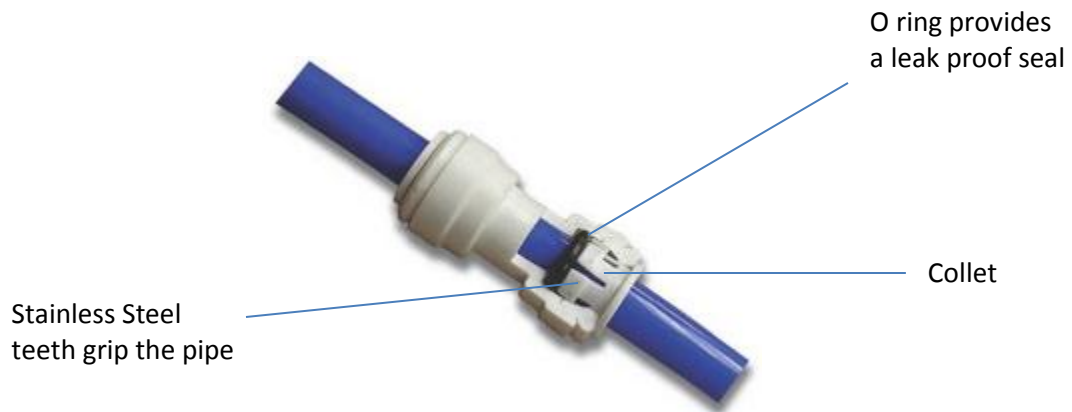


Cut the tube square and ensure it is free of score marks. We recommend the use of one of the Quick Connect cutters, razor blade or box cutter (**do not use a hack saw**) to create a perfectly square cut. For soft or thin walled plastic tube we recommend the use of a tube insert.

To avoid damage to the O ring, make sure burrs and sharp edges are removed from the end of the tube.

With the fitting clean and undamaged and the tube cut square, you are now ready to make the connection. *If replacing a filter with a Quick Connect fitting, please ensure to remove the sanitary plug before attempting to install.*

Do not insert fingers into the fitting as the stainless steel teeth may cause injury.



Step 2 – Assemble the connection

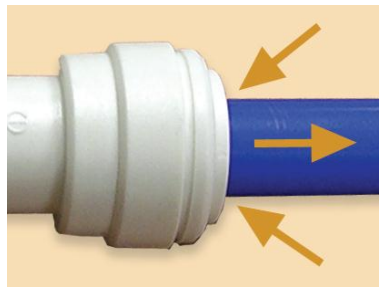


Push the tube into the fitting, to the tube stop. The collet (gripper) has stainless steel teeth which hold the tube firmly into position while the O ring provides a permanent leak proof seal.



Pull on the tube to check it is secure. It is good practice to test the system prior to leaving the system installation site and/or before use. It is recommended (and good practice has indicated) that you remember to pressure test the completed installation before use.

Disconnecting standard Quick Connect push-in fittings:



Ensure system is depressurized before removing fittings. Press down evenly on the two sides of the Quick Connect Fitting Collet (toward center of the fitting) while pulling the water line. With the collet held in this position the tube can be removed easily. The fitting can then be reused.