

EZEEKLEEN 2.5 **Distillation Alternative**

Model: 9000

CHANGING YOUR CARTRIDGES

Tip: Only read monitor when the water is flowing through the Ezee Kleen 2.5

Step one: Obtain shrink wrapped 9001 DI Cartridge two pak. Remove cartridges from the shrink film.

Step two: One at a time remove the white dust plugs from either end of the cartridge, following the quick connect instructions given on page 19 of the users manual. The quick connect feature is on every fitting in the Ezee Kleen 2.5.

Step three: Turn off the supply water to the Ezee Kleen 2.5.

Step four: Disconnect the 90 degree elbows from each end of the 9001 DI Cartridges using the quick connect feature.

Step five: Snap the old 9001 DI Cartridges out of the brackets. Discard the old Cartridges.

Step Six: Snap the new 9001 DI Cartridges into the brackets ensuring arrows are pointed in the correct direction.

→→→→ *Arrows on cartridge labels indicate the direction of water flow* →→→→

Step Seven: Reconnect the 90 degree elbows to each end of the 9001 DI Cartridges.

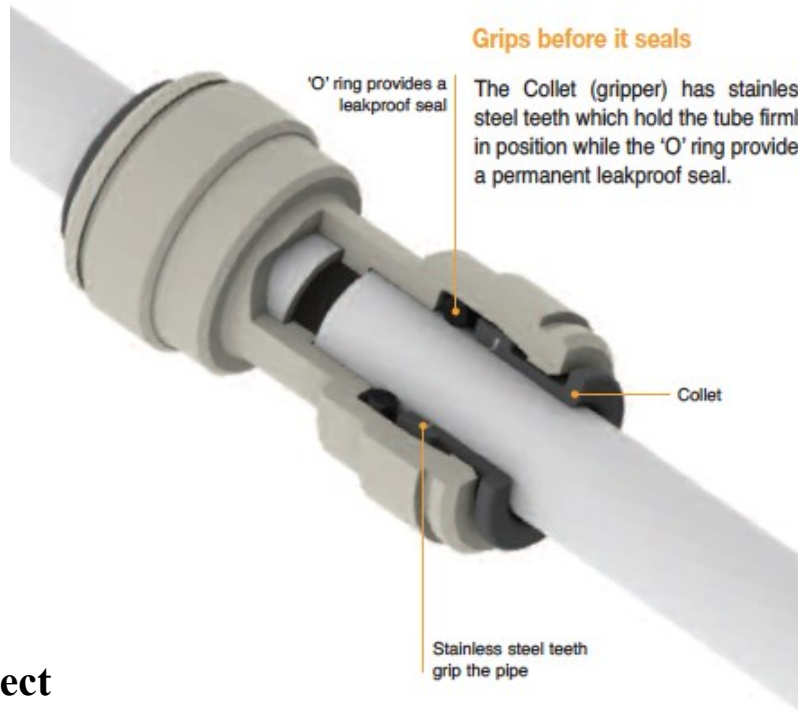
Step Eight: Turn supply water on to the Ezee Kleen 2.5 and run until there is a steady stream of water. The monitor should read below 5.0 µS.



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CONNECTING & DISCONNECTING CARTRIDGES

The Ezee Kleen 2.5 is equipped with a unique collet locking system that allows cartridge changes to take only seconds and requires no special training or tools.



To Disconnect

Push in collet and remove tube



To disconnect, ensure the system is depressurized before removing the tube. Push the collet square against the fitting, with the collet held in this position, the tube can be removed. The fitting can then be reused.

To make a connection

1. Cut tube square



Cut the tube square and remove burrs and sharp edges. Ensure the outside diameter is free of score marks. For soft or thin walled tube we recommend the use of a tube insert.

2. Push up to tube stop



Push the tube into the fitting to the tube stop.

3. Pull to check secure



Pull on the tube to check that it is secure. It is a good practice to test the system prior to leaving site and/or before use.