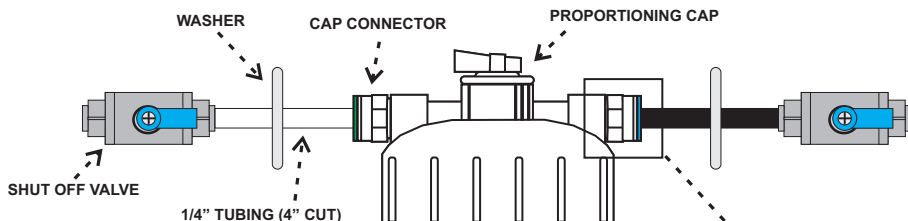


# Quick Connect Fitting Operation

## Proportioning Cap

The EZ-FLO system uses push connect fittings to connect the clear and black 1/4" tubing to the cap and shut off valves. Below are step by step instructions on how to use this connection.



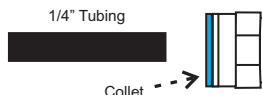
### To Insert:

**Step 1.** Insert the end of the tubing into the appropriate side (Clear to Green / Black to Blue) by pressing into the hole.

Press gently until the tubing stops.

**Step 2.** Gently tug the tubing to insure it is locked into place.

### TO INSERT



### To Remove:

**Step 1.** Shut off pressure to the system by turning both shut off valve handles to the off position (fig 1).

**Step 2.** Apply gentle even pressure to the Green or Blue collet with your fingers or washer.

**Step 3.** While holding pressure, gently pull the tubing away from the fitting to release.

**Note:** Make sure to direct the fitting away from your face and body. A small amount of residual pressure may be in the tank and cause a momentary release of fluid.

### TO REMOVE

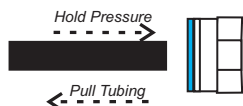
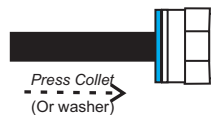
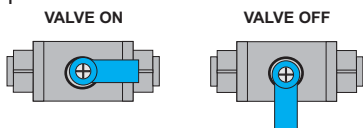
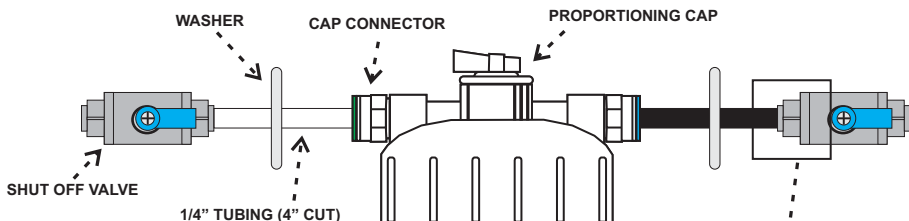


Fig. 1



# Quick Connect Fitting Operation Shut Off Valve

The EZ-FLO system uses push connect fittings to connect the clear and black 1/4" tubing to the cap and shut off valves. Below are step by step instructions on how to use this connection.



## To Insert:

**Step 1.** With the valve in the off position, insert the end of the tubing into the shut off valve by pressing into the hole.

Press gently until the tubing stops.

**Step 2.** Gently tug the tubing to insure it is locked into place.

## To Remove:

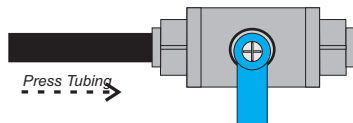
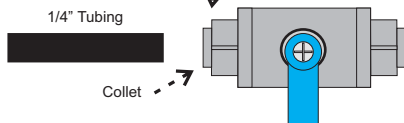
**Step 1.** Shut off pressure to the system by turning both shut off valve handles to the off position (fig 1).

**Step 2.** Apply gentle even pressure to the collet with your fingers or washer.

**Step 3.** While holding pressure, gently pull the tubing away from the fitting to release.

**Note:** Make sure to direct the fitting away from your face and body. A small amount of residual pressure may be in the tank and cause a momentary release of fluid.

## TO INSERT



## TO REMOVE

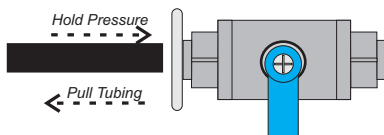
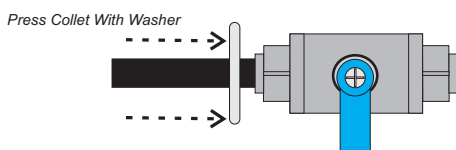


Fig. 1

