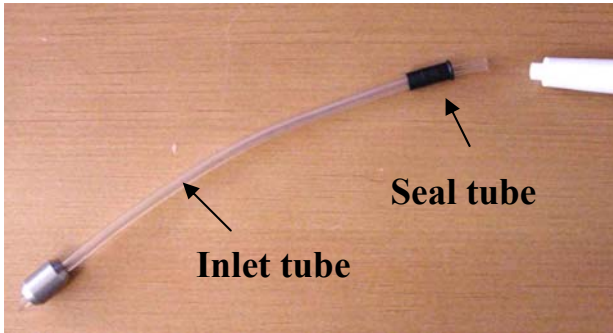


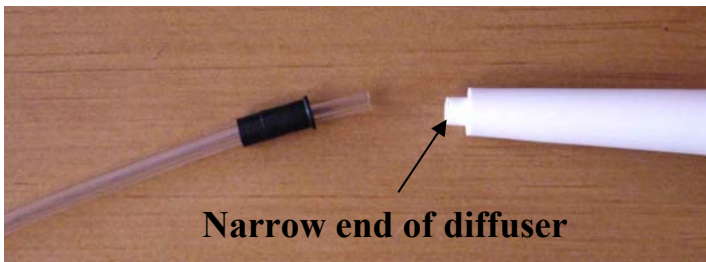


Tap-A-Draft Repair Kit Instructions

To Assemble:

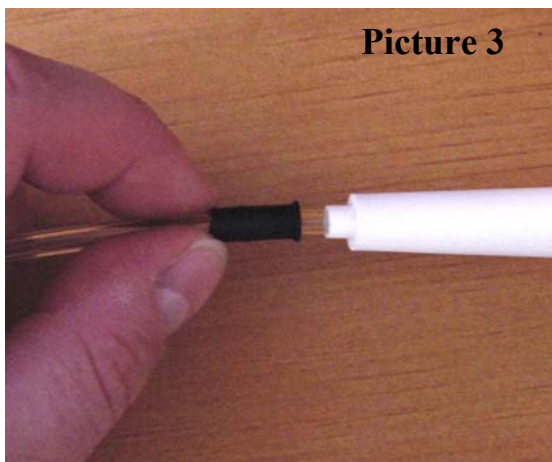


1. To assemble the inlet tube: Take the inlet tube and push the seal tube onto the inlet tube until approximately $\frac{1}{4}$ inch of the inlet tube is showing. To assist, dip the end of the seal tube into water before pushing onto inlet tube.

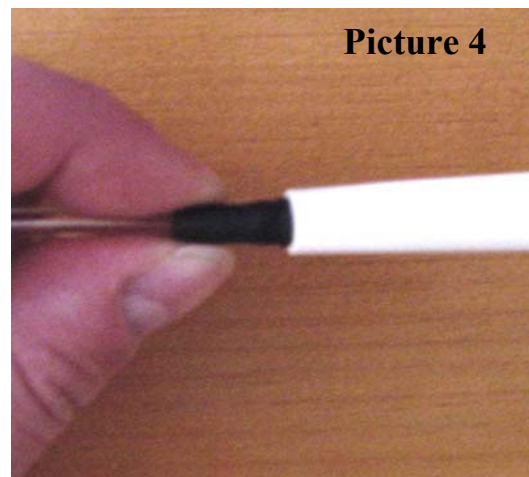


2. Take the inlet tube and put it into the narrow end of the diffuser. Make sure you push it in as far as it will go (approximately $\frac{3}{8}$ inch) to avoid increased foam when dispensing. You may dip the end of the inlet tube in water before pushing into the diffuser.

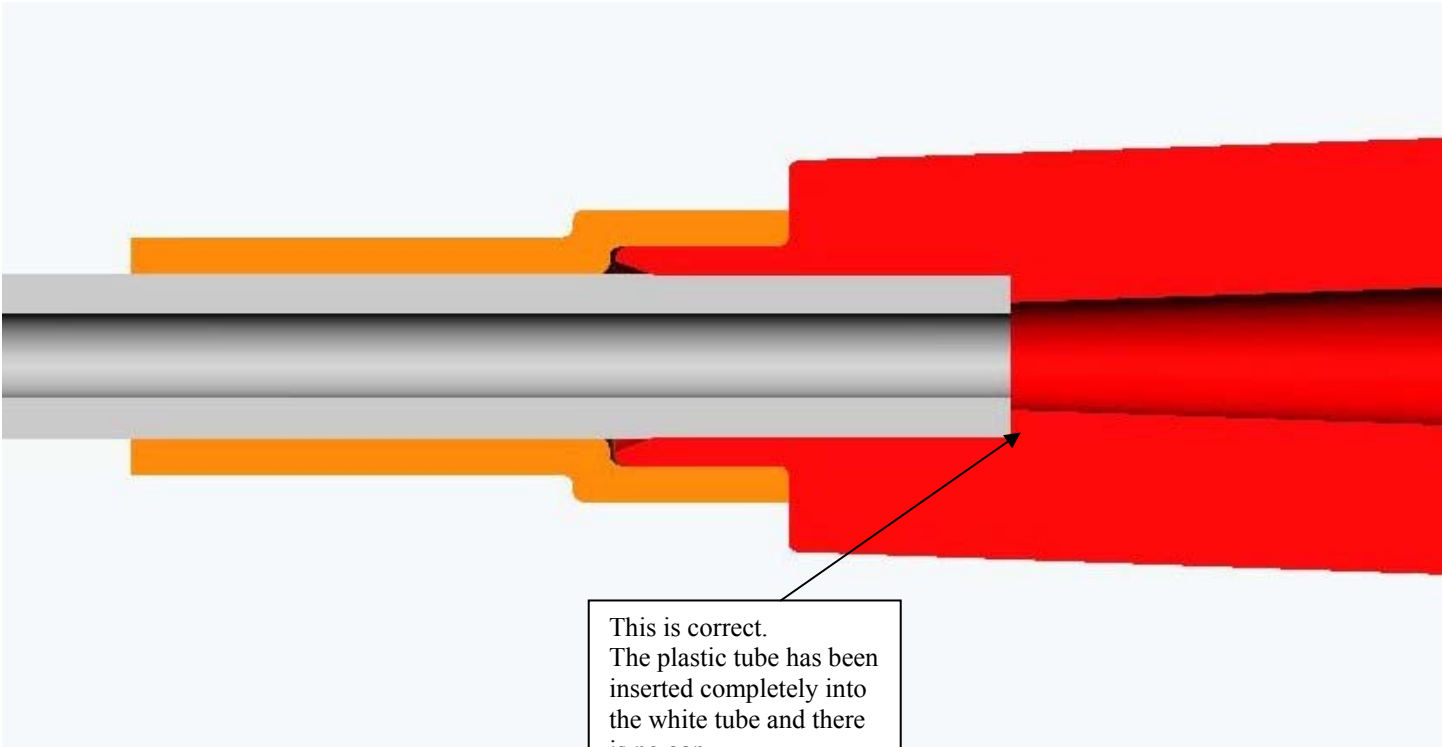
3. Picture 3 and Picture 4 show this process.



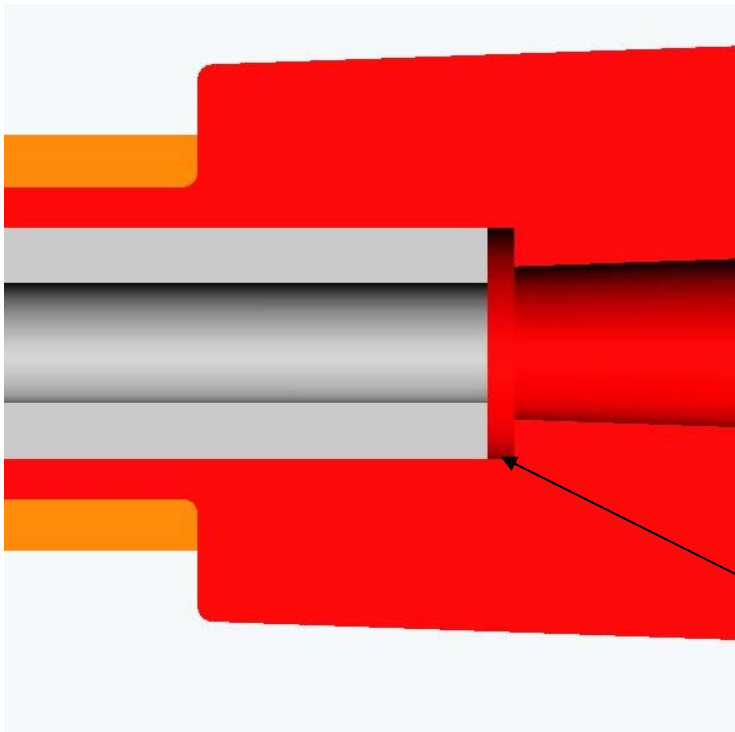
Picture 3



Picture 4



This is correct.
The plastic tube has been inserted completely into the white tube and there is no gap.



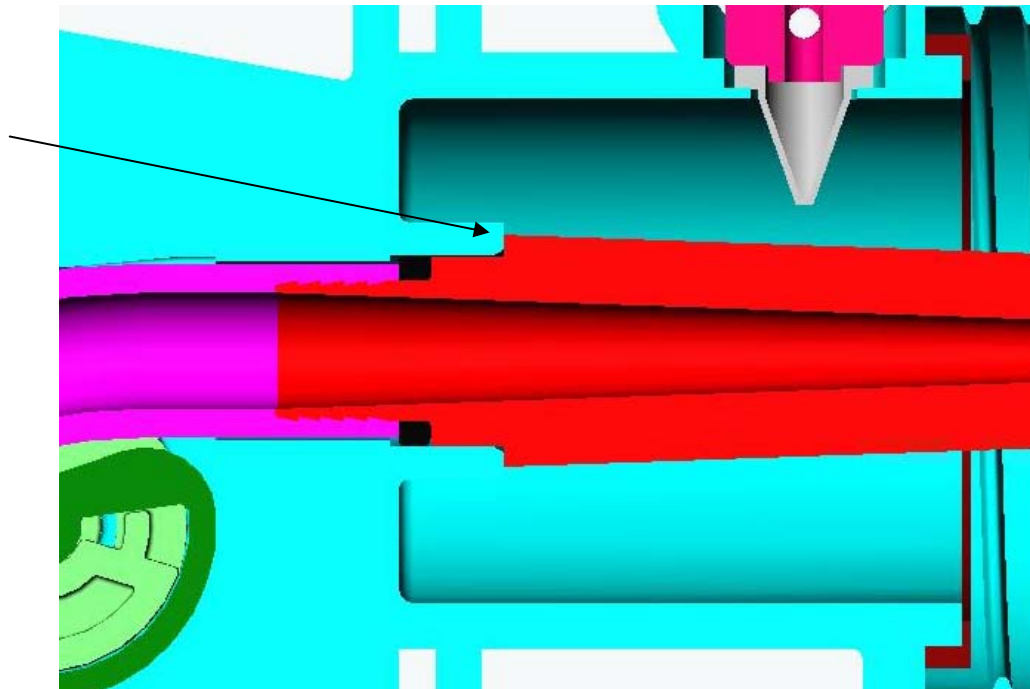
This is NOT CORRECT.
There is a gap which can cause excess foam.

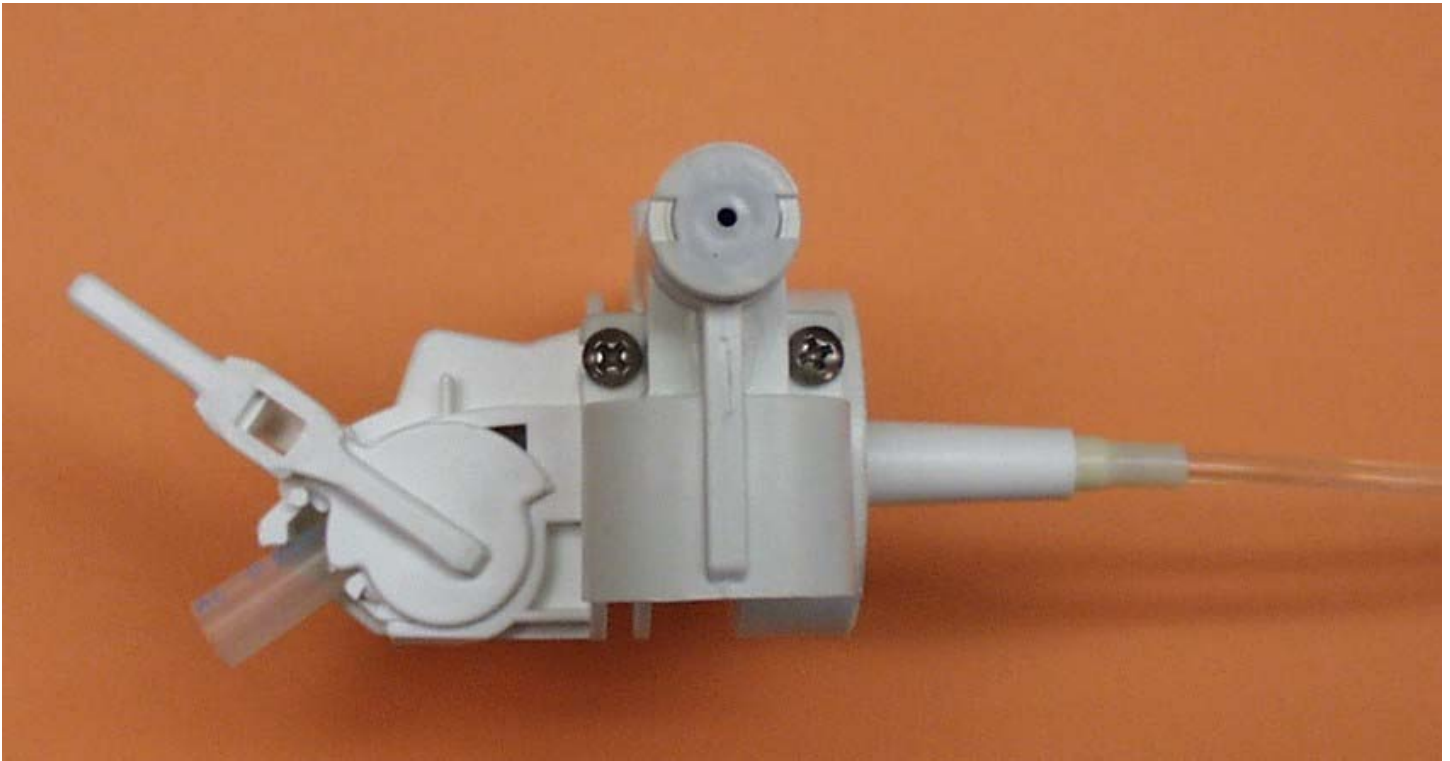


Completed Inlet Tube

Inserting Inlet Tube into Tap-A-Draft Body

Prior to the insertion process, moisten the o-ring/outlet tube with vegetable oil. During the insertion of the Tube into the Body, make sure that it is tight up against these two areas. If you are replacing the outlet tube also, you will need to work the outlet tube from both ends thru the handle area.





Completed Tap-A-Draft Unit with Inlet Tube Inserted



Note: The end of the Inlet tube has an angle on it. This angle must be facing upward or there will be increased foam when dispensing. To make it face upward, simply twist inlet tube until the angle is in the correct position.

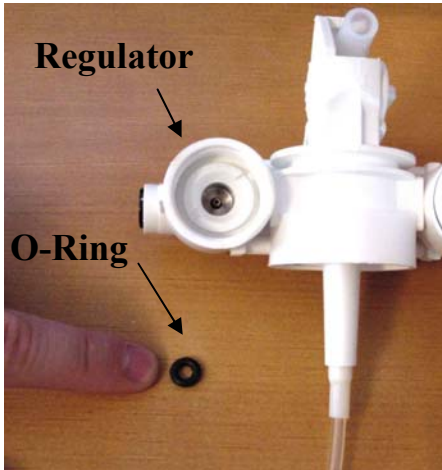


4. When finished the inlet tube will look like this in the dispenser.

If you have any questions regarding these instructions and need assistance please feel free to call us at (719) 686-6069 or 1-877-SBG-2468.

Woodland Park, CO 80863
-6069 Fax:(719) 686-6050

For O-Ring Assembly:

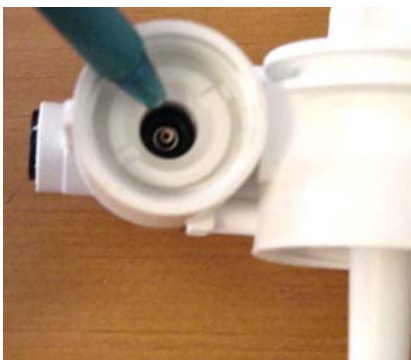


1. When you are missing an o-ring, this is what it would look like. This is the o-ring shown out of the regulator.

If your o-ring was blown-out when removing a cartridge, and the o-ring is undamaged, you may need to wait for the o-ring to shrink before putting the o-ring back in place. This is due to the absorption of CO2 by the o-ring.



2. It is necessary to put this o-ring back into the bottom of the regulator to seal the CO2 cartridge. Simply push it in with your finger to start.

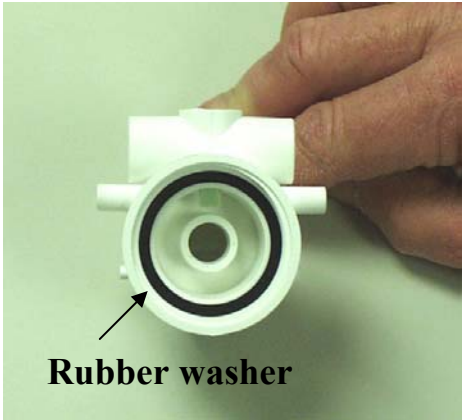


3. Push in all the way, gently with the tip of a pen. Do not push in with any sharp objects to avoid damaging the o-ring.



This is how it will look when finished. If you have any questions regarding these instructions please feel free to call us at (719) 686-6069 or 1-877-SBG-2468 and we will be happy to assist you.

For Rubber Washer:



1. Sometimes the Rubber Washer has a tendency to fall out when removing the bottle from the tap. If this happens, simply put the rubber washer back in gently using two fingers. One finger holds the rubber washer, while the other pushes around the inside of the tap. **Caution: Do not force it. If you force it the rubber washer could get damaged.** If it still won't go in, pull it out and try again. If you have any questions regarding these instructions and need further assistance please feel free to call us at **(719)-686-6069** or **1-877-SBG-2468**.