



# **PARTS GLOSSARY**

## **Comprehensive Ozone Package**

# EQUIPMENT, TUBING AND ACCESSORIES



O3Elite Dual Ozone Generator



Ozone Cup



Ozone Humidifier



Ozone Earscope



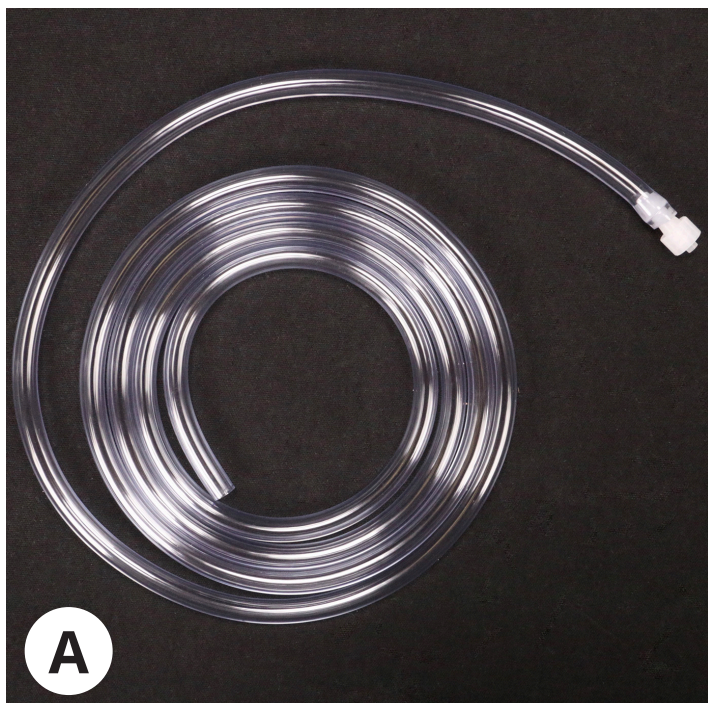
## EQUIPMENT, TUBING AND ACCESSORIES



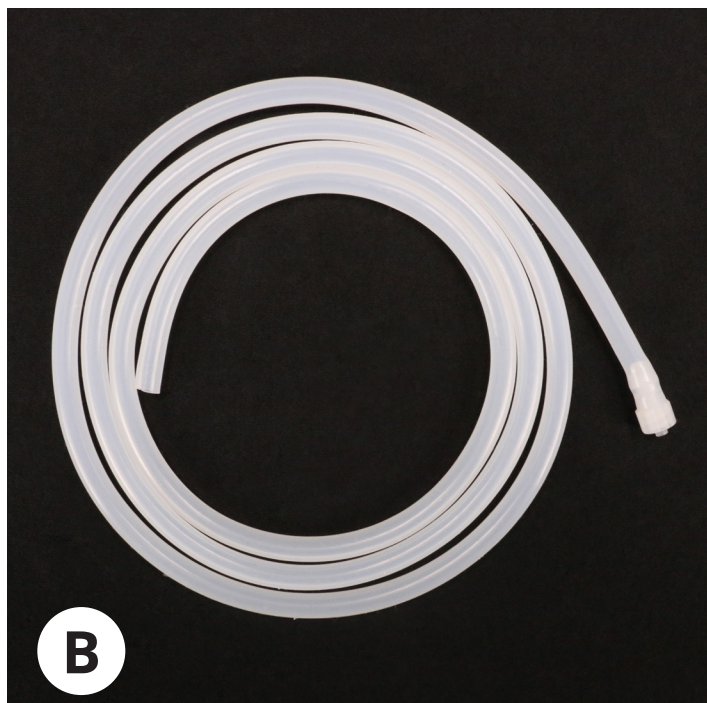
Oil Bubbler



Full Body Ozone Bag



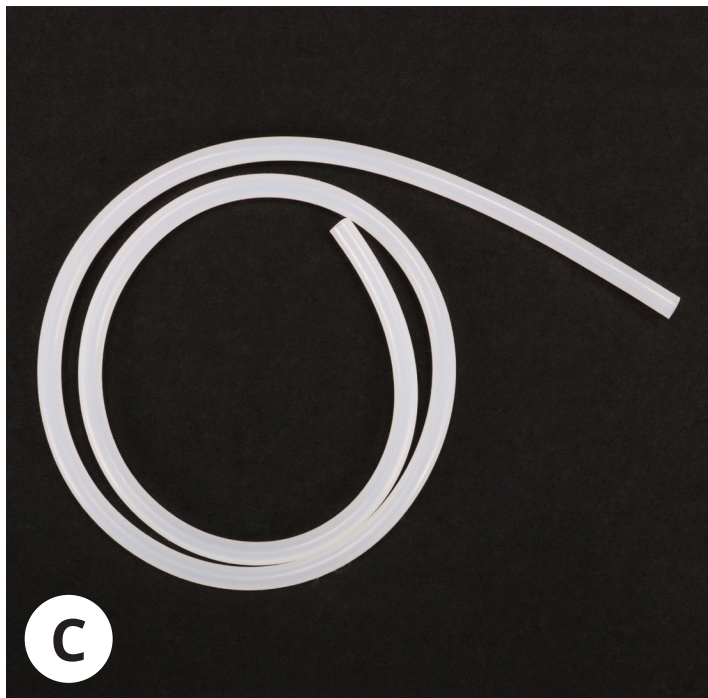
Oxygen Tubing (5')



Silicone Tubing (Long, 5')

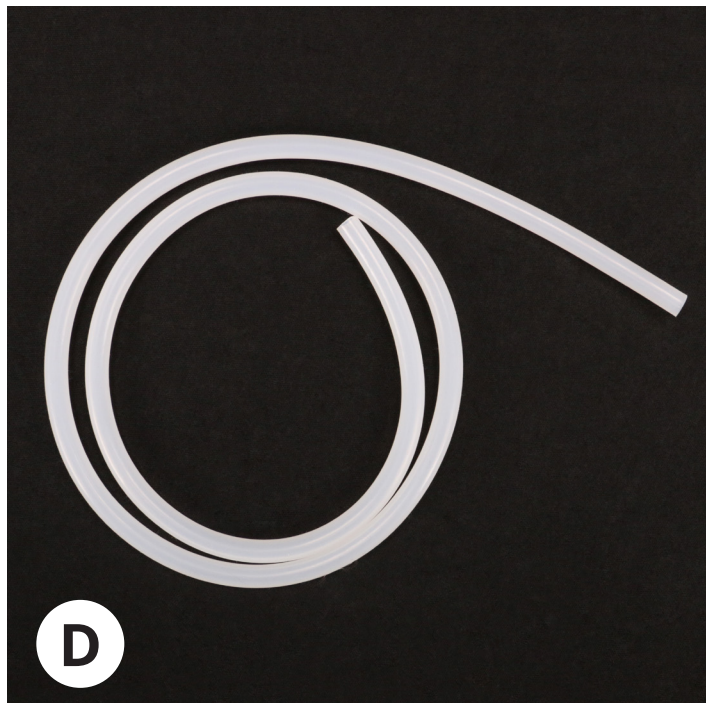


## TUBING AND ACCESSORIES



**C**

Silicone Tubing (Medium, 3')  
(This piece can be found with the Water  
Bubbler/Humidifier Combo)



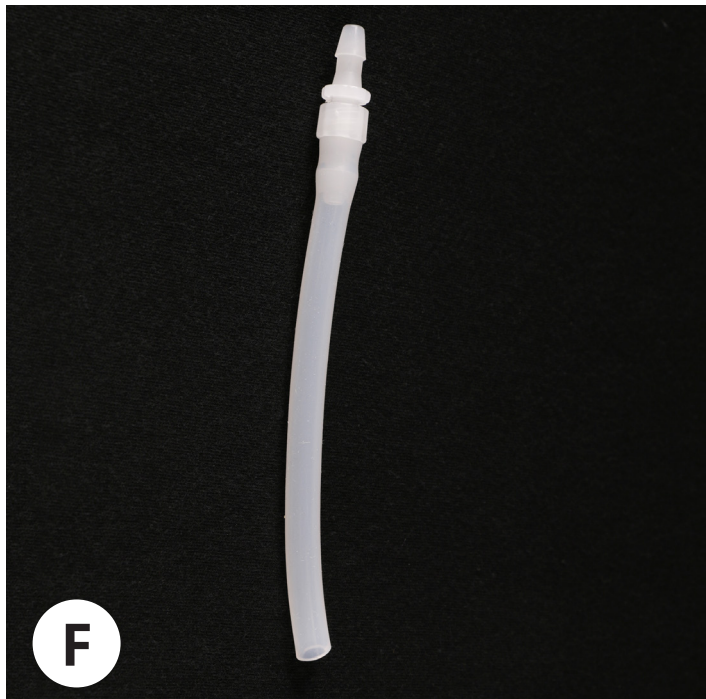
**D**

Silicone Tubing (Medium, 3')



**E**

Tubing with Check Valve

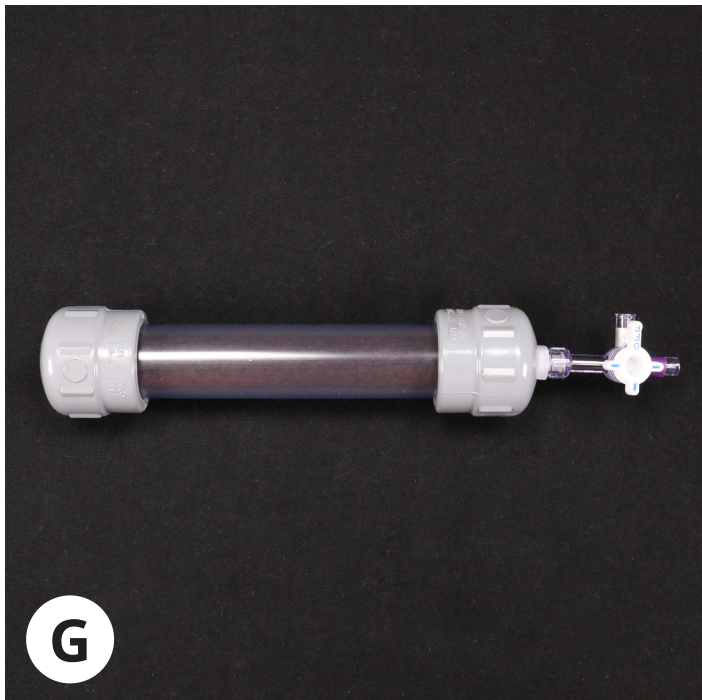


**F**

Tubing for Full Body Ozone Bag  
(This piece is packaged with the full body ozone bag)



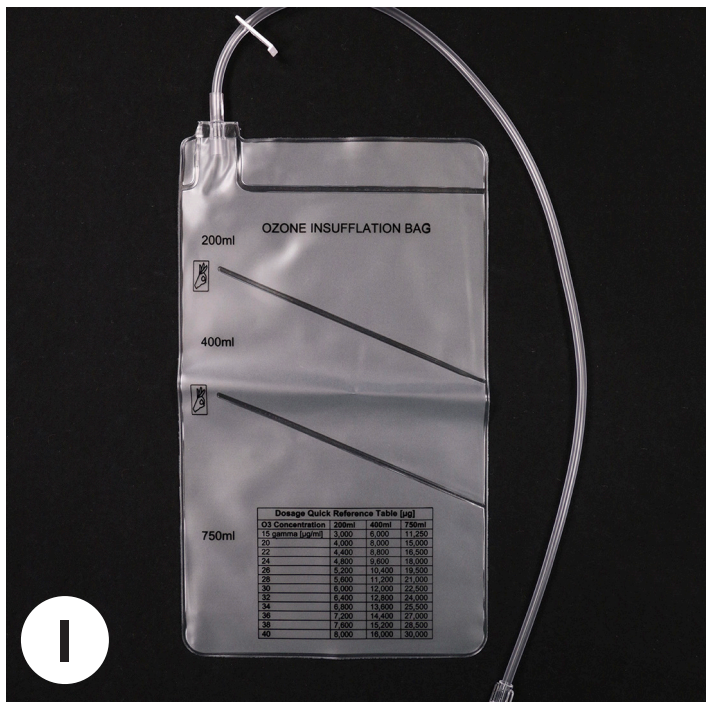
## TUBING AND ACCESSORIES



Ozone Destruct System



Ozone Syringe



Multi-Chamber Insufflation Bag

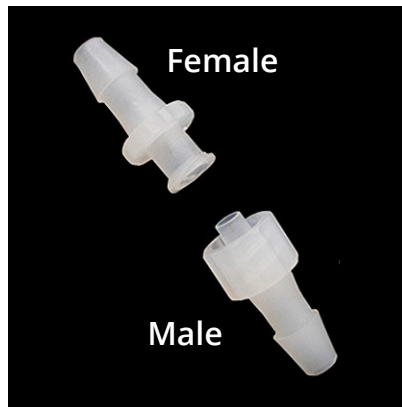


Catheter

## TUBING AND ACCESSORIES



Nasal Cannulas



Two extra Luer Lock fittings are included. If you ever need to cut your tubing, these can help piece them back together.





# Comprehensive Ozone Package Setup Guide

1. Hooking Up Your Oxygen
2. Insufflation Bag without Humidifier
3. Syringe Insufflation without Humidifier
4. Setting Up Your Humidifier
5. Humidified Ozone with a Bag
6. Humidified Ozone with a Syringe
7. Humidified Ozone with Earscope
8. Humidified Ozone with Cup
9. Setting Up Oil Bubbler and Cannula
10. Setting Up Full Body Ozone Bag

## Hook Up Your Oxygen



870 Medical Tank and Regulator



540 Industrial Tank and Regulator

1. Attach the oxygen regulator (N) to your oxygen tank as shown.
2. Connect tubing (A) to the oxygen regulator. Attach the other end of tubing (A) to the Oxygen In port on the ozone generator (M).

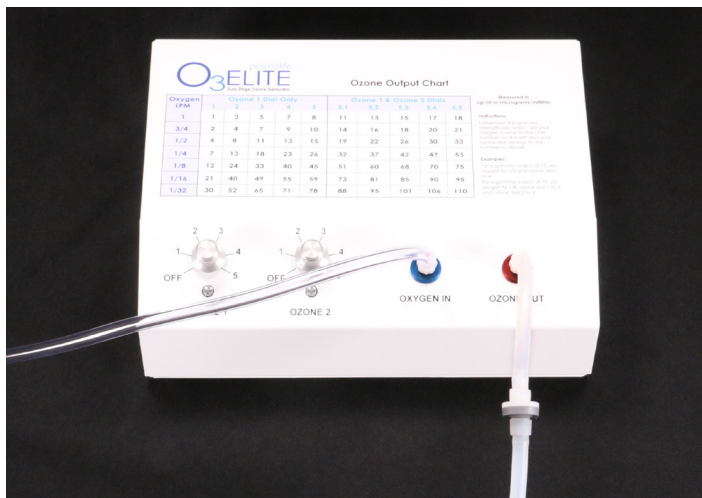
If you are using an oxygen concentrator, view a setup guide here: [www.promolife.com/setup-flowmeter](http://www.promolife.com/setup-flowmeter)

### IMPORTANT instructions to lengthen the life of your regulator:

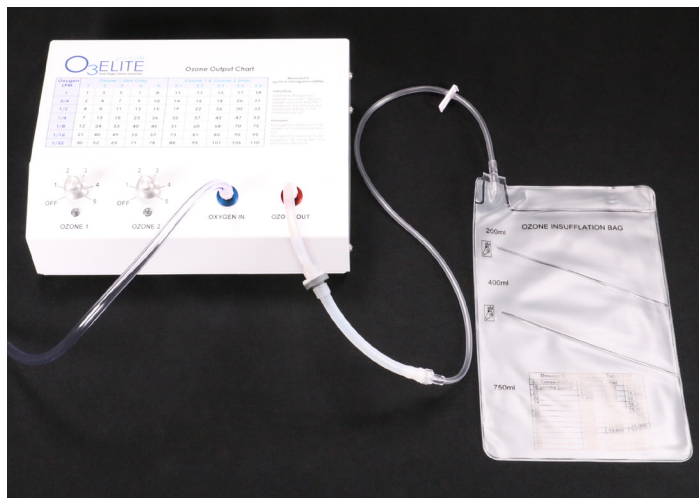
1. **For 540 (industrial) regulator:** To connect, it is important to insert the regulator into the valve connection of the cylinder at a perpendicular angle before tightening the nut. You can hand-tighten the nut initially, but the last  $\frac{1}{4}$  to  $\frac{1}{2}$  turn needs to be wrench-tightened.
2. Be sure the regulator is in the "off" position by rotating the knob counterclockwise to the "0" position.
3. For safety, be sure you are not directly in front of or behind the regulator when opening the cylinder valve until you are sure it is fully secured.
4. SLOWLY turn the cylinder valve on (counterclockwise) about one full turn.
5. If you can hear a hissing sound, there is a leak in the system. Turn the cylinder off and turn the regulator on to relieve any built-up pressure. Try tightening the regulator to the cylinder and opening the cylinder again. If this is an industrial (540) regulator, it is important to note that it does need to be wrench-tightened. If this does not help, shut the system down again and contact a service representative. NEVER attempt to repair a regulator or cylinder yourself.
6. Adjust the flow rate setting by turning the knob clockwise until the desired setting shows through the window on the regulator.
7. To turn off the system, close the cylinder valve, and wait for the oxygen to flow out of the regulator. At this point you should begin to see the gauge on the regulator decrease. To expedite this process, you can set the regulator to a whole number. Once the gauge has decreased, set the regulator dial back to "0".
8. NEVER try to remove the regulator unless the cylinder is off and pressure has been released.
9. If the cylinder pressure falls below 300 PSI, you should exchange the cylinder for a full one.



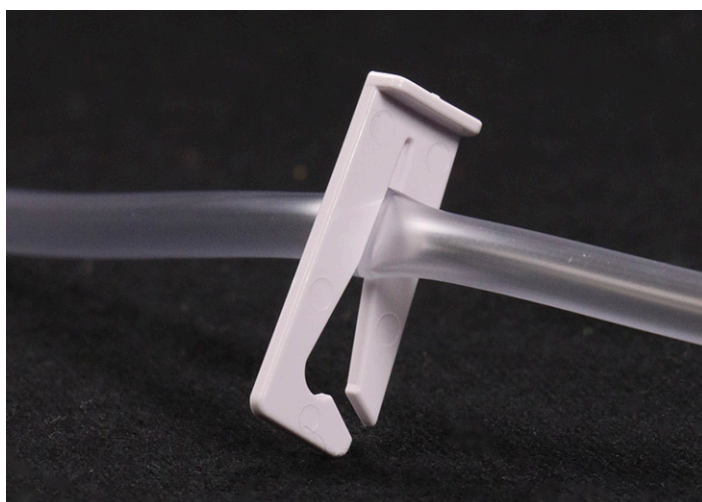
# Insufflation Bag w/out Humidifier



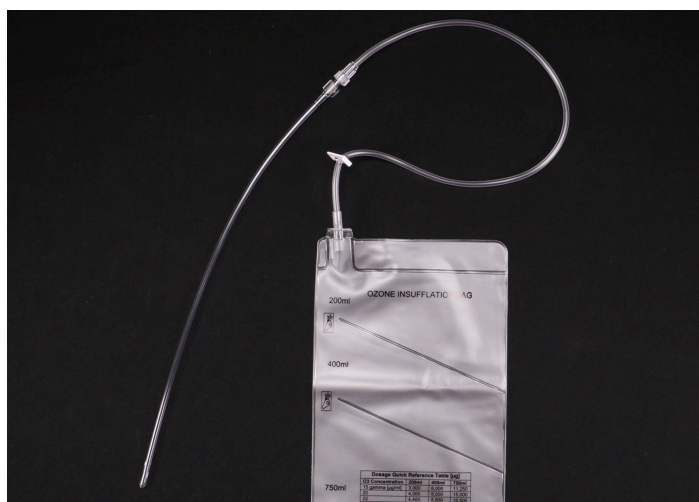
1. Connect tubing (E) to the Ozone Out port of the Ozone Generator.



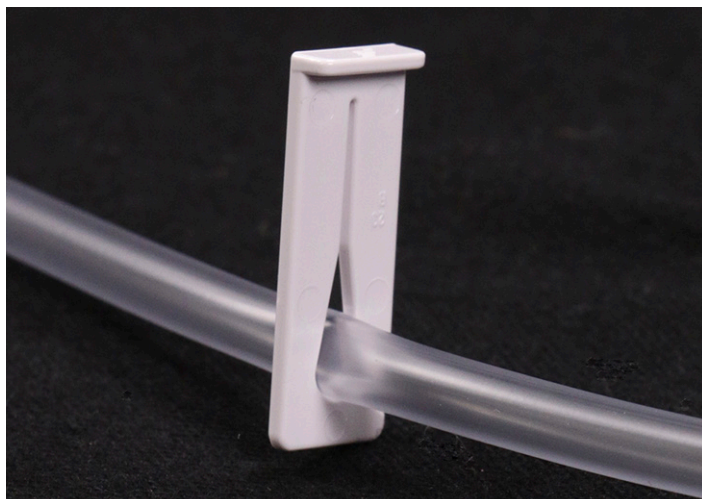
2. Connect the insufflation bag (I) to the end of tubing (E). Turn on oxygen and ozone to desired concentration to fill bag.



3. When bag is full, unscrew from tubing (E) and clamp the bag's tube with the clip. Turn off ozone and oxygen.



4. Attach catheter (J) to insufflation bag (I).

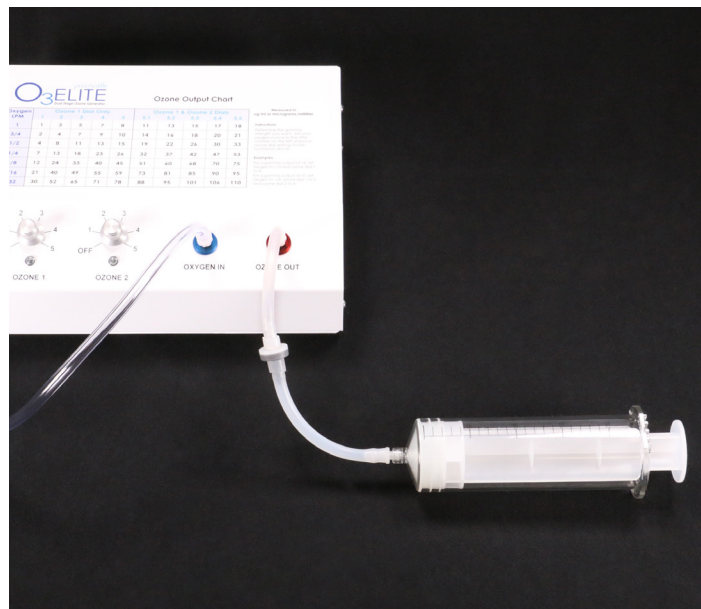


5. Unclamp tubing and begin your insufflation.

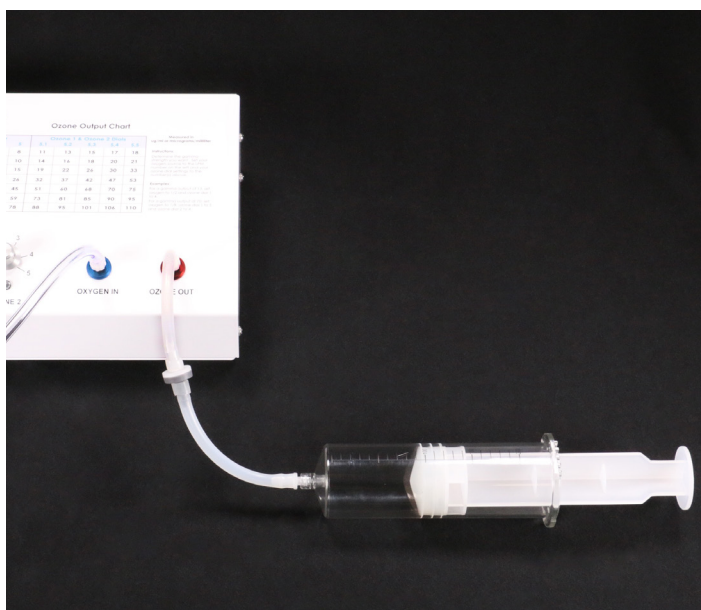
## Syringe Insufflation without Humidifier



1. Connect tubing (E) to the Ozone Out port of the Ozone Generator.



2. Connect the syringe (H) to the end of tubing (E). Turn on oxygen and ozone to desired concentration to fill syringe.



3. When syringe is full, unscrew from tubing (E). Turn off ozone and oxygen. Tip syringe upright to prevent ozone from escaping.

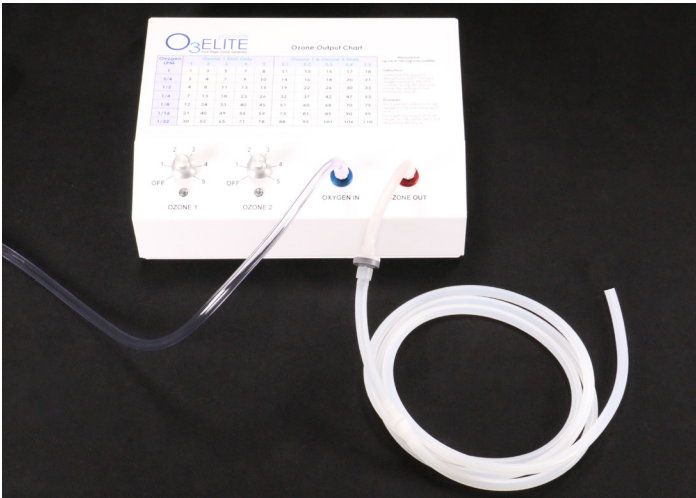


4. Attach catheter (J) to syringe and begin insufflation.

**NOTE:** It is important to lubricate the syringe prior to use. See the instructions that came with your syringe.



## Setting Up Humidifier



1. Attach tubing (E) to the ozone out port on the ozone generator. Attach tubing (B) to the end of tubing (E).



2. Fill humidifier (M) to desired level of water. Connect the other end of tubing (B) to the glass straw that goes all the way into the humidifier.



3. Connect tubing (C) to the other straw of the humidifier.



4. Connect the end of tubing (C) to the bottom of the ozone destruct system (G).



5. Make sure the off on the destruct is positioned to the side. This will ensure the ozone is filtered until it is needed for use.

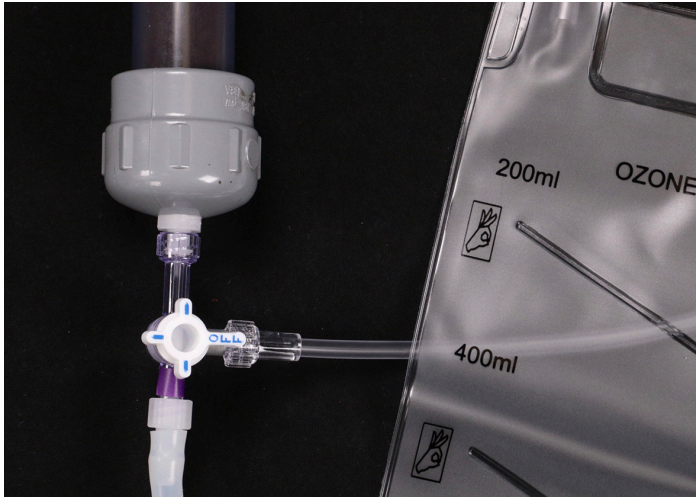
With this setup you can make ozonated water by simply turning on your oxygen and ozone.



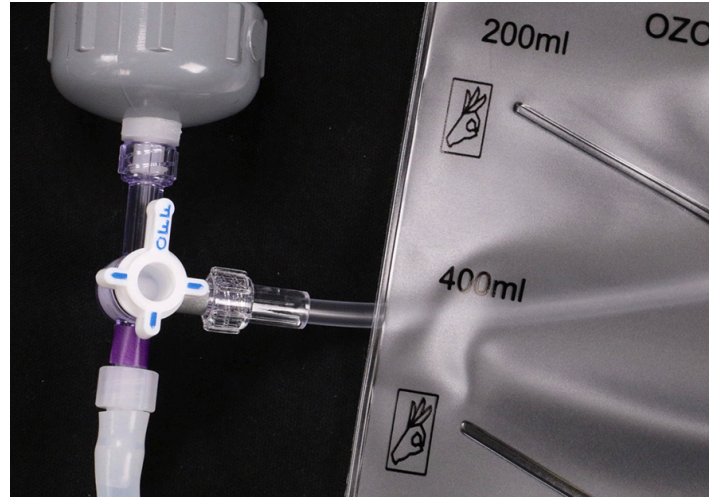
# Humidified O3 With a Bag

(You will need to set up your humidifier first, see instructions)

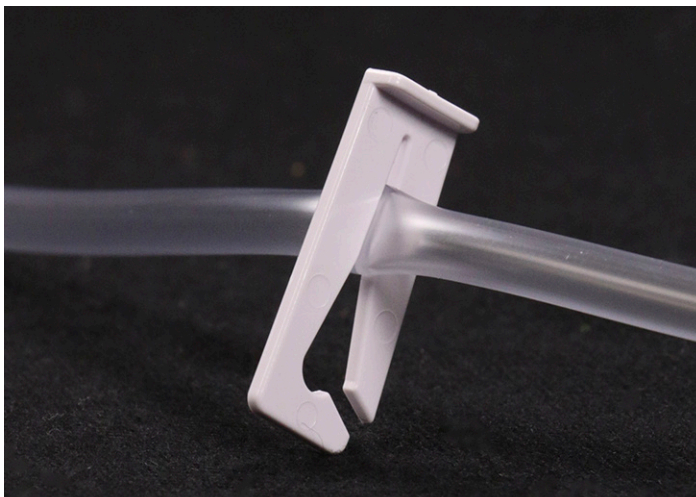
After you run ozone through the water for 5 to 10 minutes, adjust ozone concentration to what is needed.



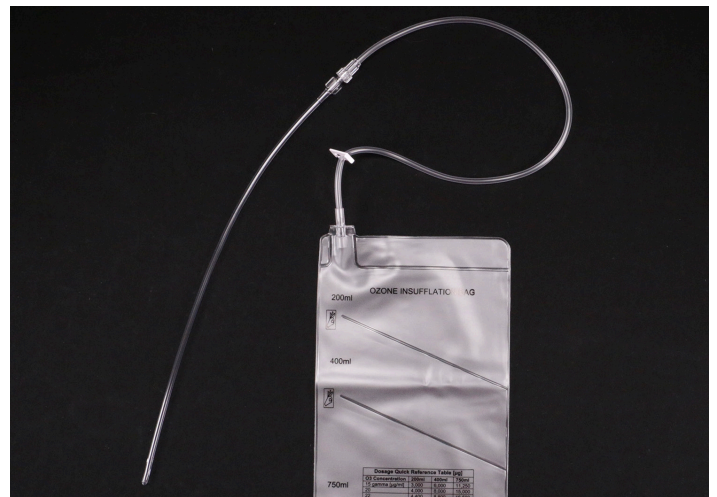
1. Remove the Luer lock fitting from the side arm of the destruct system (G). Connect the insufflation bag (I) in its place.



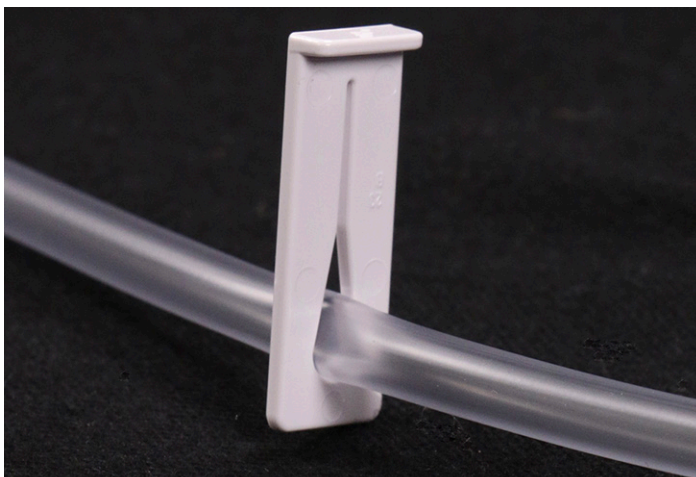
2. Turn the off toward the destruct system. This will allow the bag to fill.



3. Once bag is full, unscrew from the destruct system and clamp the tubing. Turn off to the side on your destruct (see photo 1).



4. Attach the catheter (J) to the insufflation bag (I).



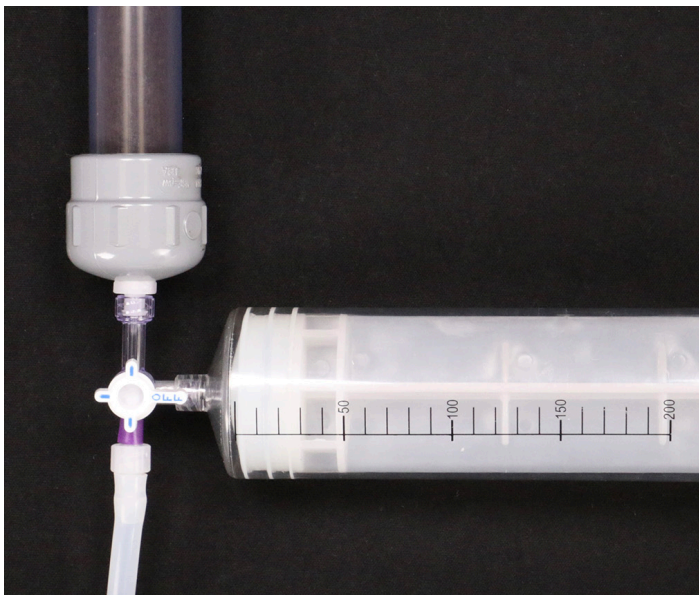
5. When you are ready for your insufflation, unclamp tubing and begin your insufflation.



## Humidified O<sub>3</sub> with Syringe

(You will need to set up your humidifier first, see instructions)

After you run ozone through the water for 5 to 10 minutes, adjust ozone concentration to what is needed.



1. Remove the Luer lock fitting from the side arm of the destruct system (G). Connect the syringe (H) in its place.



2. Turn the Off on the destruct system toward the destruct system. This allows the syringe to begin filling.



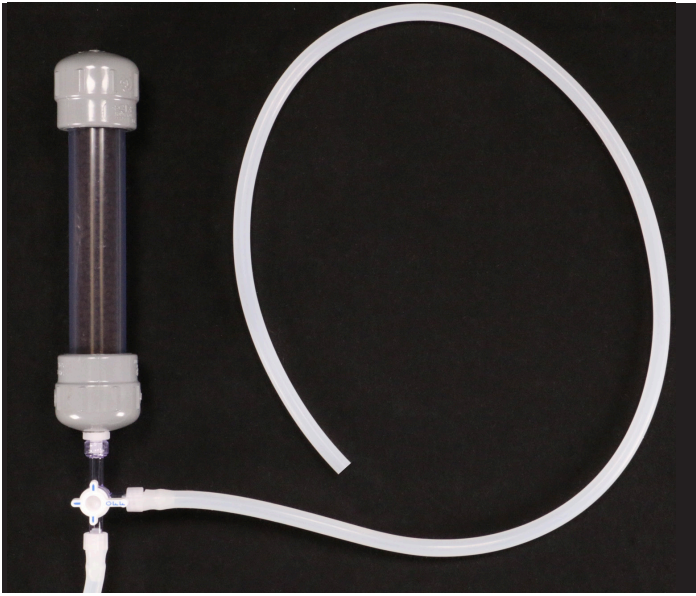
3. Once syringe is full, unscrew from destruct system. Turn the Off on the destruct system back to the side (see photo 1). Attach the catheter (J) to the syringe and begin your insufflation.

**NOTE:** It is important to lubricate the syringe prior to use. See the instructions that came with your syringe.

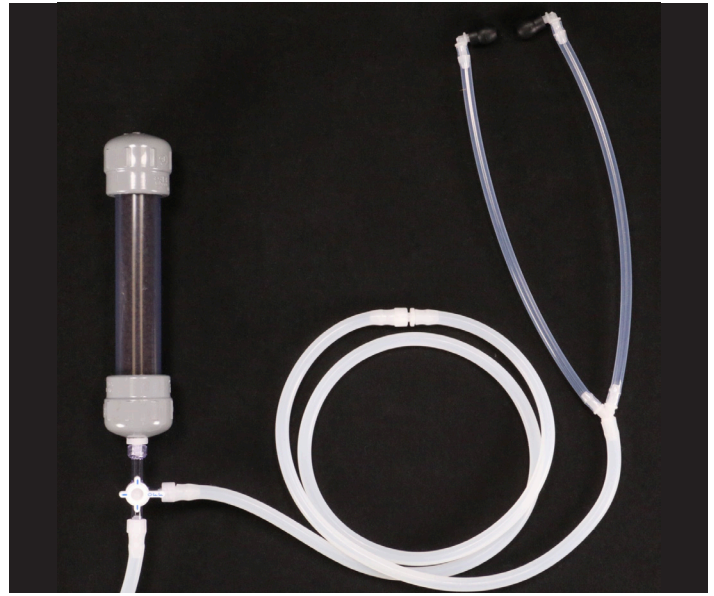
## Humidified O<sub>3</sub> with Earscope

(You will need to hook up your humidifier first, see instructions)

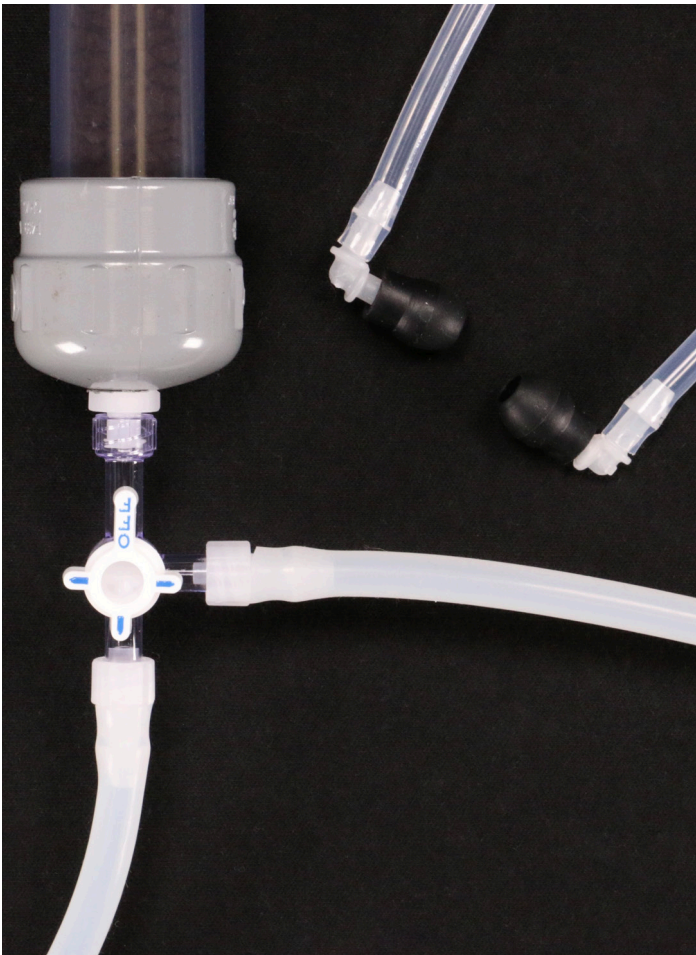
After you run ozone through the water for 5 to 10 minutes, adjust ozone concentration to what is needed.



1. Attach tubing set (D) to the side port of the ozone destruct system (G).



2. Attach the ozone earscope (N) to the end of tubing set (D).



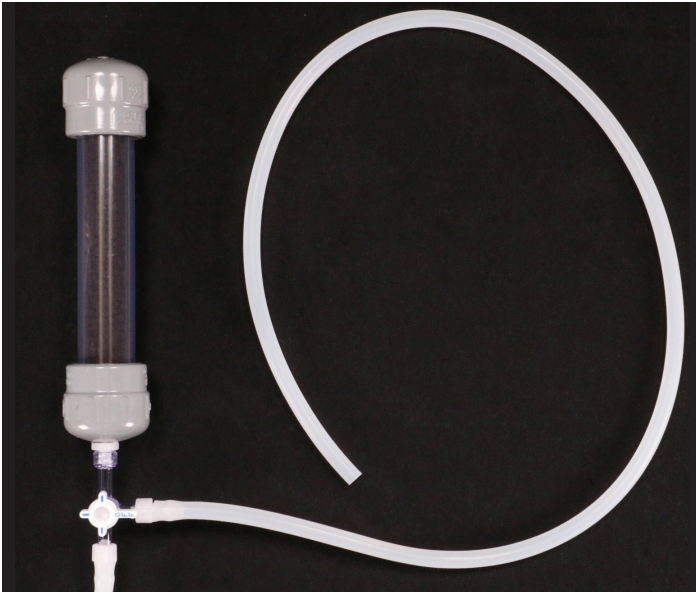
3. To begin ear insufflation, turn the Off on the destruct system toward the destruct system and begin your insufflation. When you're done, turn the Off back to the side.



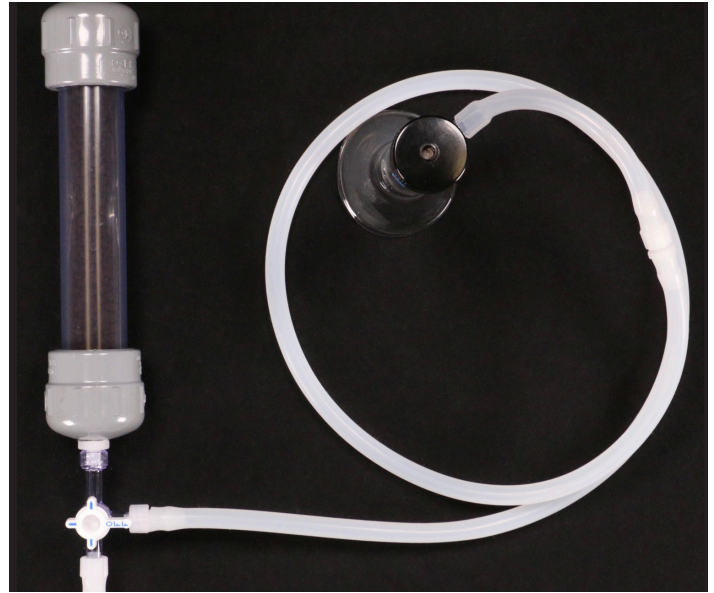
# Humidified O<sub>3</sub> with Cupping

(You will need to hook up your humidifier first, see instructions)

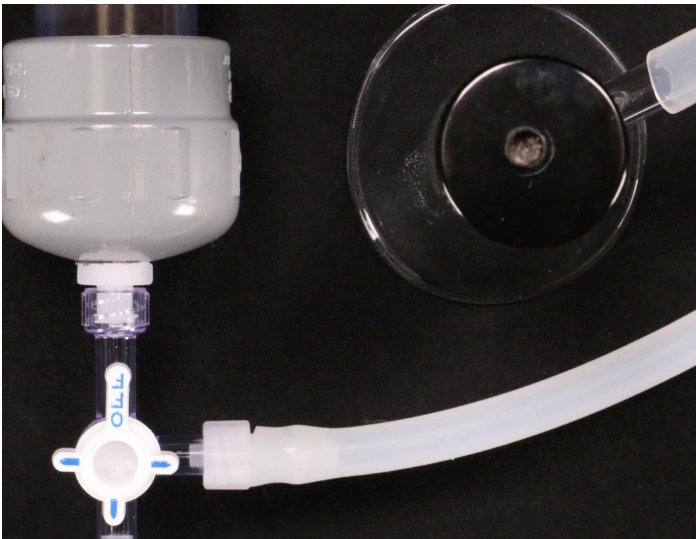
After you run ozone through the water for 5 to 10 minutes, adjust ozone concentration to what is needed.



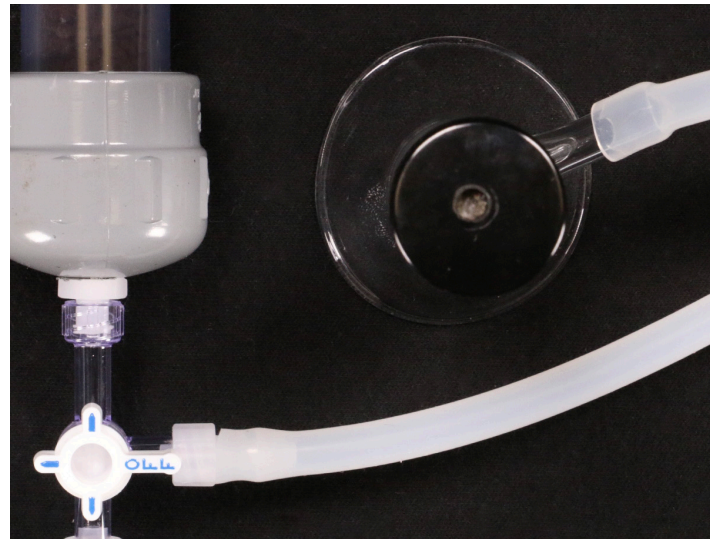
1. Attach tubing set (D) to the side port of the ozone destruct system (G).



2. Attach the ozone cupping funnel (L) to the end of tubing set (D).



3. To begin using the ozone cupping funnel, turn the Off on the destruct system toward the destruct system.



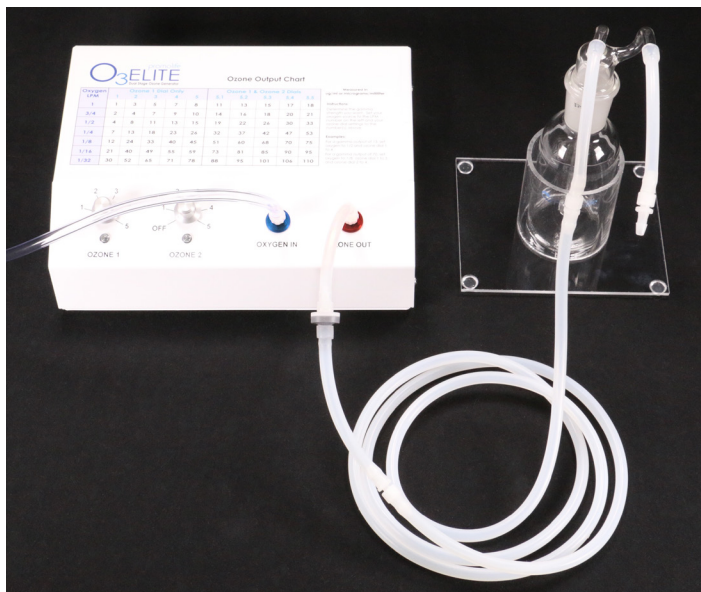
4. When finished, turn the Off back toward the side.

**NOTE:** It can be beneficial to dampen the skin with water before placing the cup.

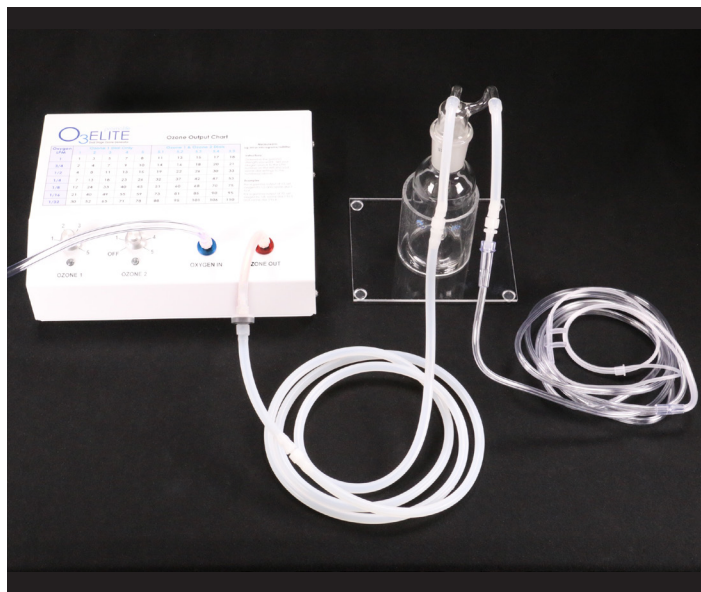
You can also use the ozone cup without the humidifier by attaching tubing (D) directly to the Ozone Out port on the ozone generator. (see right)



## Oil Bubbler and Nasal Cannula



1. Attach tubing (E) to the ozone out port on the ozone generator. Attach tubing (B) to the end of tubing (E). Attach other end of tubing (B) to the oil bubbler straw that goes all the way into the oil.



2. Fill oil bubbler (O) to desired level. Connect the other end of tubing (B) to the glass straw that goes all the way into the bubbler. Attach the end of the nasal cannula (K) to the other straw of the oil bubbler.

**Note about fittings:** If you've previously used tubing B with another application and unscrewed the fitting instead of pulling the tubing free, you will need to remove the adapter so you can slide the tubing onto the fitting on the oil bubbler.



## Full Body Ozone Bag



1. Connect tubing (F) to the port on the Full Body Ozone Bag (P).



2. Attach tubing (E) to Ozone Out port of ozone generator. Attach tubing (B) to tubing (E).



3. Attach the end of tubing (B) to tubing (F) on the bag.



4. Unfold the bag and get inside. If using it alone, turn on your oxygen and ozone and zip up the bag. Otherwise get in and zip it up and allow another person to turn on the oxygen and ozone. Note: A small fan can help blow excess ozone away from your face. Rolling a towel around your shoulders can minimize any ozone leakage.

**Note about fittings:** If you've previously used tubing B with another application and unscrewed the fitting instead of pulling the tubing free, you will need to remove the adapter so you can use the tubing with the full body ozone bag.