

# OXYGENATION 2.0 UPGRADE KIT

Gain consistency and repeatability with every batch by monitoring the exact flow of oxygen into your wort. Ensure the perfect amount of oxygen for your yeast every single time.

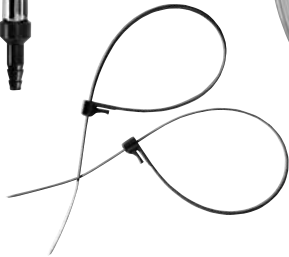
## INVENTORY



Oxygen Flow Meter



Aeration Tubing  
1 foot



Reusable Plastic Zip Ties (2)

*Needed but not Included: Oxygenation Kit 2.0*

## ASSEMBLY



Step 4

Step 2

Step 3

## BEFORE YOU BEGIN

To read the flow meter, line up the middle of the ball (not the top or bottom) with the line. Oxygen is measured in liters per minute.

The flow meter must be kept in a vertical position during use to ensure an accurate reading.

Sanitize your aeration wand before it comes into contact with your wort.

## USE

1. Turn the regulator until oxygen begins to flow through the aeration stone.
2. Wait a few seconds to let the ball in the flow meter settle.
3. Slowly adjust the flow of oxygen until the flow meter reads .5 L/minute
4. Oxygenate your wort according the instructions on your Oxygenation Kit 2.0, and using the guide below.

OG	Oxygenation Time at .5 L/minute
≤ 1.079	30 seconds
> 1.080	60 seconds

## ASSEMBLY INSTRUCTIONS

1. Detach the tubing on your Oxygenation Kit 2.0 from the oxygen regulator.

2. Insert the outlet (top) of the flow meter into the tubing.

*Tip: To slide tubing over hose barbs more easily, hold end of tubing in hot water for 30s.*

3. Insert the inlet (bottom) of the flow meter into the 1 foot of aeration tubing.

4. Insert the oxygen regulator to the free end of aeration tubing.

5. Secure the flow meter to the oxygen tank using the two re-usable zip ties. Ensure the meter is attached in the upright position, as pictured to the right.

*Tip: When connected numbers should be upright.*



Step 5