



**1. For each of the steps below you will need:**

- A replacement desiccant noodle assembly
- Straight tweezers
- VO2 Master Analyser

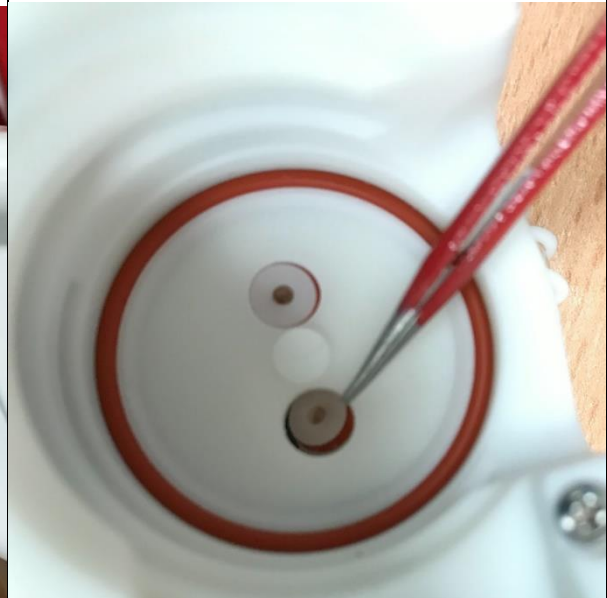
**2. Carefully slide the silicone (left) off the barb**



**3. Gently slide the lever arm counter-clockwise (Right) until the middle of the level arm is touching the right wall. (Photo on next page).**



**4. While holding the lever arm all the way to the right, using tweezers push the bottom of the noodle assembly out of the hole, make sure to avoid touching the tubing with the tweezers.**





# Desiccant Replacement Guide

5. Once the noodle assembly is out of the hole gently slide the noodle assembly out.



6. Finished removal process. Note to aim for the slots in the back of the port for reinsertion.



7. Carefully slide the assembly into the unit with the lever arm pointing out.



8. Looking through the face plate, line up the short nub from the noodle assembly with the groove on the other side of the faceplate.





9. Using tweezers gently push the assembly down into the hole. Each tong of the tweezers should be on each side of the tubing to apply equal force on the assembly.

Top View



10. Once the assembly is seated while holding a downward pressure with the tweezers, turn the lever clockwise until it is firmly positioned under the locking nub.

11. Slide the silicone over the connection barb.

