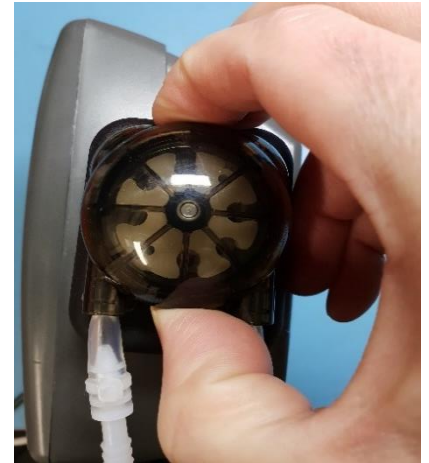


REPLACING THE SQUEEZE TUBE

1. Open the App Menu and go into Chemical Setup. When you are in the Setup menu you will need to turn the Acid Dosing button to the Off position. This will stop the peristaltic pump from operating while you are replacing the Squeeze Tube.
2. Remove the tubing from the Intake and Output sides of the Peristaltic Pump.
3. To replace the squeeze tube of the Peristaltic pump, you will need to remove the head cap [green cover]. To remove, put your thumb under the lip at the bottom of the head, gently but firmly lift the cover.
4. The head cover will come off to expose the squeeze tube and the head.



5. The pump head can be pulled out [the squeeze tube will come with it] and a new squeeze tube can be wrapped around the head, and the head re-installed onto the motor shaft. Ensure that you apply some appropriate, silicon-based lubricant [sachet provided with new tube] onto the pump head and the squeeze tube. Once the lubricant has been applied, the head cover can be re-installed. Ensure that the squeeze tube is seated properly.
6. Re-attach the tubing running from the bottle and running to the dosing manifold, making sure that both are clean and clear. Once re-installed, ensure that you go back into the Chemical Setup menu in the App and turn the Acid dosing button back to the On position and prime the dosing pump as per page 10 of the main manual.