

LiquidPro O-Ring Installation

We at Underhill International regret the inconvenience caused by the omission of one or both o-rings in the manufacture of your LiquidPro. Please follow the steps below to ensure the proper installation and function of you product. If you encounter any further problems or questions, please contact us at 1-866-UNDERHILL.

1. To install the o-rings you will first remove the metering knob (single screw) then remove the cap valve body (white plastic disk that the bottle attaches to) take care as there is an o-ring in the top of the valve body.
2. Once these parts have been removed you can disassemble the body by removing the 7 screws on the side of the body. With these screws removed you will be able to separate the body halves.
3. Locate the 2 screws located inside the cap which attaches to the bottle. Remove these screws.
4. At this point the venturi can be removed. Take care as there is an o-ring in the bottom of the venturi as well.
5. With the venturi out you can remove the brass insert from the inlet venturi by pressing on the end of the insert to remove the 2 stainless pins. They slide out in either direction.
6. Lubricate the o-rings with grease.
7. With the insert out install the o-rings as shown in the picture below.
8. Once the o-rings are in place slide the insert back into the outlet venturi, you will have to press on the end of the insert in order to compress the o-ring so the pins can be re-inserted.
9. Now that the insert is in place you can begin re-assembly. Make sure the o-rings in the venturi and cap valve body are still in place when you re-install those parts & screws.

