

CHECKING THE UMBRELLA VALVE

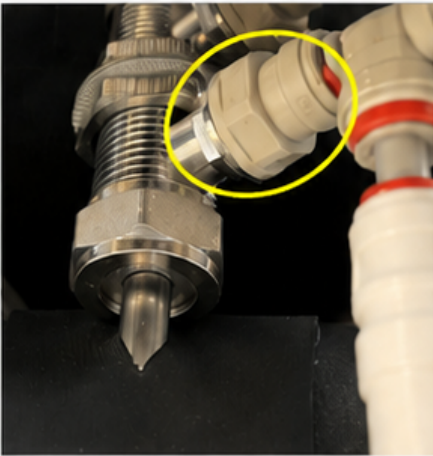
Self-service guide for checking the Nitro Dispenser

This guide helps you determine whether the umbrella valve in your Nitro Dispenser is sealing correctly.

PREPARATION

-  Fill the Nitro Dispenser with water
-  Dispense and keep the system pressurized
-  Keep the work area dry

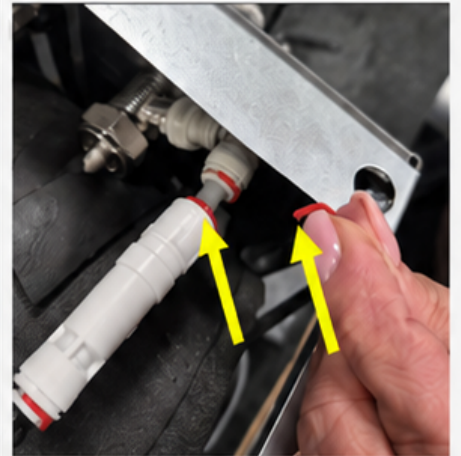
- 1** Position of the valve to be checked in the Nitro Dispenser.



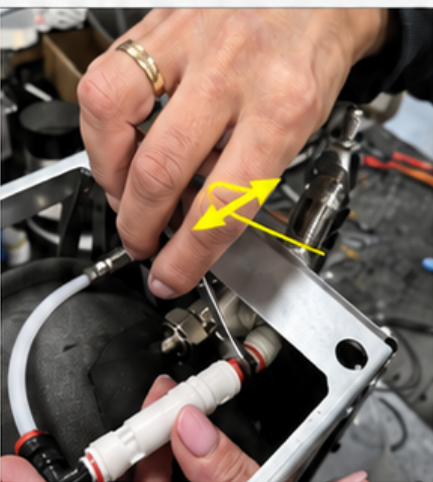
- 2** Fill the dispenser with water and dispense through the nozzle. Keep the system pressurized.



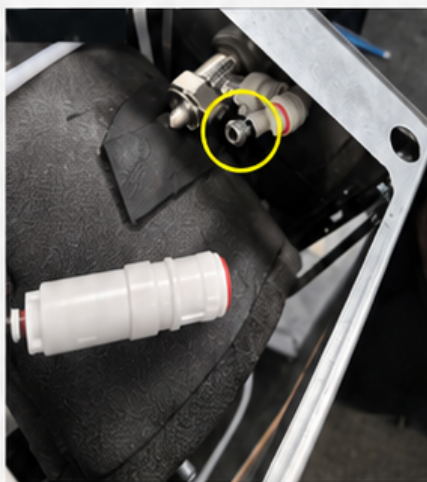
- 3** Carefully remove the locking clip.



- 4** Carefully pull off the valve using a suitable tool.



- 5** Check the result.



 **No liquid leakage:**
The valve is sealing correctly.

 **Liquid leakage:**
Switch off pressure immediately.
The component is leaking and must be replaced.



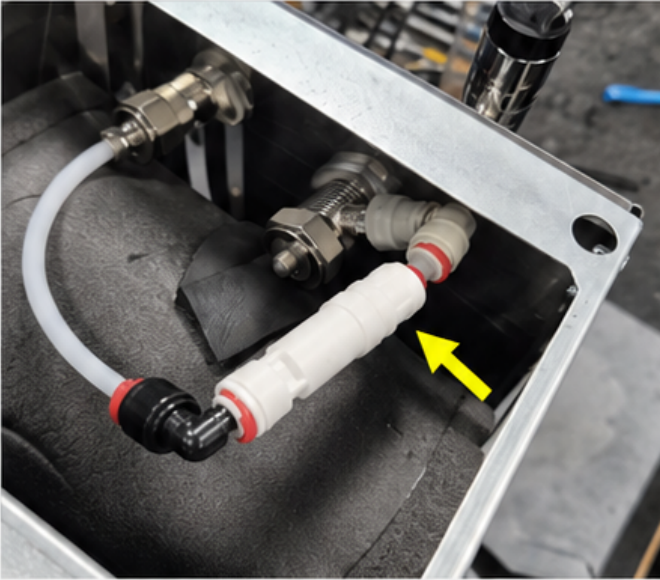
WARNING: As soon as liquid leaks out, switch off pressure immediately.

CHECKING THE UMBRELLA VALVE

Self-service guide for checking the Nitro Dispenser

6

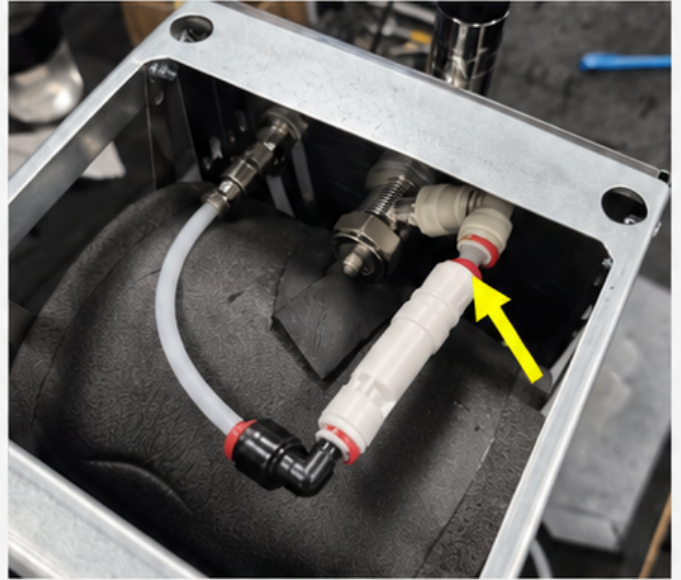
Reattach the valve.



Put the valve back into position.

7

Reinsert the locking clip.



Push the locking clip fully into place to secure the connection.

EVALUATION



No liquid leakage:

The Nitro Dispenser can continue to be used.



Liquid leakage detected:

Stop using the unit and contact support.

FINISH



Check all connections



Dry the work area



Only use the system again once everything is correctly seated



If you have further questions or if liquid continues to leak, please contact

hello@nitro-avenue.com.



CAUTION: Reassemble all components completely and ensure everything is firmly seated before using the Nitro Dispenser again.