

INSTALLING AN ADDITIONAL O-RING

Self-service guide for the Nitro Dispenser

Installing the additional O-ring helps prevent nozzle spraying during dispensing.

WHEN TO USE THIS GUIDE

- ☐ If the nozzle is spraying
- ☐ For a quick fix
- ☐ Use the O-ring from the accessory box

1 Overview of the required parts.



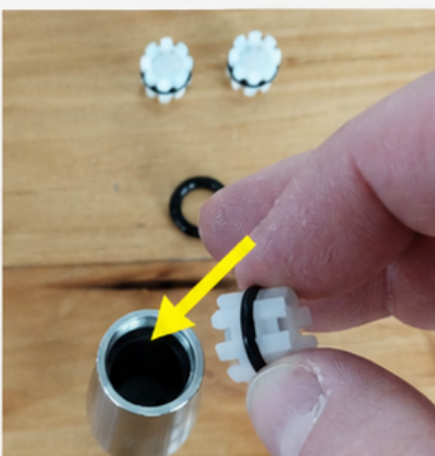
2 Place the additional O-ring onto the white cone.



3 Insert the cone with the O-ring into the nozzle.



4 Insert the three inserts into the nozzle.



5 Finally insert the front O-ring.



Note:

The additional O-ring is already included in the accessory box.

Benefit:

A simple measure to prevent spraying issues.

problem.

CAUTION: Reassemble the nozzle completely and run a short dispensing test before use.



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FINAL CHECK

- ✓ Reassemble the nozzle completely
- ✓ Run a short dispensing test
- ✓ Check for an even flow



IMPORTANT NOTES



Compatible with the Nitro Dispenser



No negative hygienic impact



No negative impact on drink quality



SINCE WHEN IS IT INCLUDED?

Newer Nitro Dispensers have already been equipped with this upgrade since 17 March 2026.



IF SPRAYING CONTINUES

Please stop using the unit and contact our support team.



NEED HELP?

Our support team is happy to assist you.



hello@nitro-avenue.com

ASSEMBLY RECAP

Additional o-ring on the lamination cone.



1



Place the additional o-ring on the lamination cone.

2



Insert the lamination cone into the nozzle.

3



Insert the 3 spray crowns and finally insert the o-ring (10.77 x 2.62 mm).



This upgrade helps prevent "spraying nozzle syndrome" by improving the sealing of the lamination cone.