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ZoneFly Duo3,5,6/Duo Plus/Ultra3,6,8/Lux 3Qt

ZoneFly Replacement Float Valve Gaskets User Manual

Product Overview

Product Description

These ZoneFly Replacement Float Valve Gaskets are designed to restore the proper sealing function of your pressure cooker. The float valve and its sealing cap are critical components that ensure the pressure cooker maintains the necessary pressure for safe and efficient operation. Over time, the original rubber gasket can wear out or get lost, leading to steam leakage and rendering the pressure cooker unusable. This replacement set provides a reliable solution to these common issues.

Compatibility

These float valve rubber gaskets are compatible with a wide range of Instant Pot models. Please verify your specific model before purchase to ensure proper fit.

- Duo 3, 5, 6, 8 Quart
- Pro Plus 6 Qt, 8 Qt
- Duo Plus 3, 6, 8 Quart
- Ultra 3, 6, 8 Quart
- Nova Plus 6 Quart
- Viva 6 Quart
- Smart 6 Quart
- Smart WiFi 6 Quart
- Lux 3, 8 Quart

Note: These gaskets are NOT compatible with Lux 5 Qt and Lux 6 Qt models.

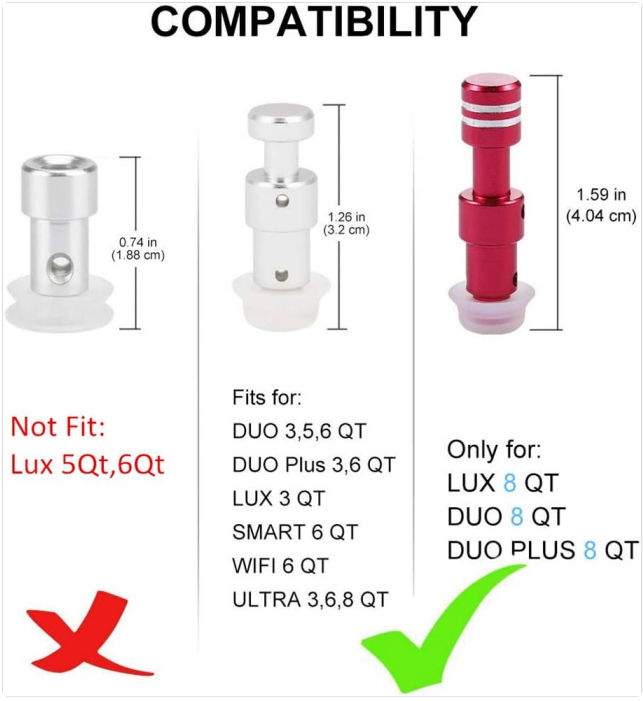


Image: A visual guide illustrating the compatibility of the float valve gaskets with various Instant Pot models, showing different float valve types and their corresponding Instant Pot series and capacities. It explicitly states which models are not compatible.



Image: The main product image showing multiple translucent white float valve gaskets arranged around a black and silver Instant Pot pressure cooker, indicating their intended use.

Installation Guide

Installing the replacement float valve gasket is a straightforward process. Follow these steps to ensure proper sealing and functionality of your pressure cooker.

1. **Step 1:** Ensure your pressure cooker is unplugged and completely cool.
2. **Step 2:** Locate the float valve on the inside of the pressure cooker lid. It is typically a small metal pin.
3. **Step 3:** If the old gasket is still present, carefully remove it.
4. **Step 4:** Insert the metal float valve from the*outside* of the lid, pushing it through the designated hole.

5. **Step 5:** From the *inside* of the lid, press the new silicone float sealing cap (gasket) onto the end of the float valve, securing it in place. Ensure it fits snugly to prevent steam leakage.
6. **Step 6:** Verify that the float valve can move freely up and down when the gasket is attached, but is held securely by the gasket.

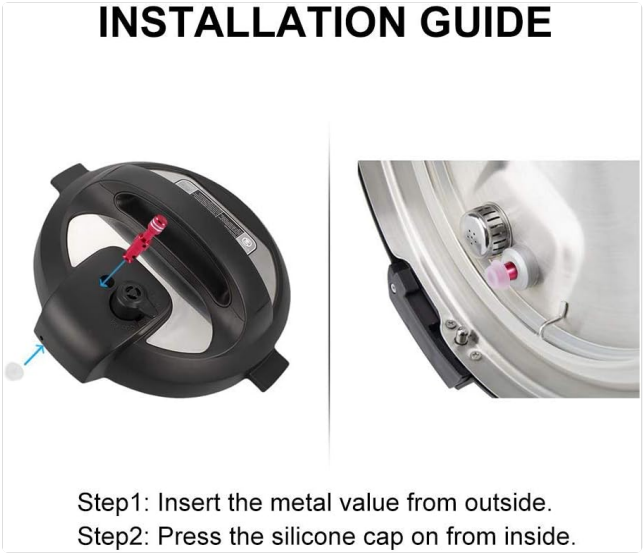


Image: A two-panel diagram illustrating the first step of installation. The left panel shows an arrow indicating the float valve being inserted from the exterior of the pressure cooker lid. The right panel shows the float valve partially inserted from the outside.

Image: A two-panel diagram illustrating the second step of installation. The left panel shows an arrow indicating the silicone cap being pressed onto the float valve from the interior of the pressure cooker lid. The right panel shows the silicone cap fully attached to the float valve on the inside of the lid.

Operating Instructions

The float valve gasket is an integral part of your pressure cooker's sealing mechanism. Once correctly installed, it enables the pressure cooker to build and maintain pressure safely. There are no specific operating steps for the gasket itself, as its function is passive and essential for the cooker's overall operation.

Ensure the float valve moves freely and the gasket is securely in place before each use of your pressure cooker. A properly sealed float valve is crucial for the pressure cooker to reach and maintain the desired pressure, preventing steam leaks and ensuring efficient cooking.

Maintenance

Regular maintenance of your float valve gasket is important for the longevity and safe operation of your pressure cooker.

Cleaning

The float valve gasket is designed to be easily removed for cleaning. After each use, or as needed, carefully remove the gasket from the float valve. Wash it with warm, soapy water and rinse thoroughly. Ensure it is completely dry before reattaching it to the float valve. The gasket is dishwasher safe for convenience.

Replacement

The rubber gasket can wear out or get lost over time, especially with frequent washing. If you notice steam leaking from around the float valve, or if the gasket appears cracked, brittle, or loose, it is time to replace it. Having spare gaskets on hand ensures your pressure cooker remains functional.

Troubleshooting

Steam Leakage from Float Valve

Symptom: Steam is escaping from around the float valve during pressure cooking, preventing the cooker from building pressure.

Possible Cause: The float valve gasket is either missing, worn out, damaged, or not properly installed.

Solution:

- Check if the float valve gasket is present. If missing, install a new one.
- Inspect the existing gasket for any signs of wear, cracks, or damage. If damaged, replace it with a new ZoneFly gasket.
- Ensure the gasket is securely pressed onto the float valve from the inside of the lid, as described in the "Installation Guide" section.
- Confirm that the gasket is the correct size and type for your specific Instant Pot model, referring to the "Compatibility" section.

A properly functioning float valve gasket is essential for the pressure cooker to seal and operate correctly.

Specifications

Feature	Detail
Brand	ZoneFly
Material	Rubber (Silicone)

Color	Translucent White
Product Dimensions	1.18 x 0.39 x 0.39 inches (approximate for individual gasket)
Item Weight	1.58 ounces (for the set)
Dishwasher Safe	Yes
UPC	657835463083
ASIN	B07ZH6X629

Warranty and Support

ZoneFly stands behind the quality of its products. These replacement float valve gaskets come with a **LIFETIME WARRANTY**.

If for any reason you are not satisfied with your purchase, a full refund or free replacement is available. For any questions, concerns, or support needs, please contact ZoneFly customer service. We aim to reply to all inquiries within 12 hours.

For further assistance, please refer to the official ZoneFly store on Amazon:ZoneFly Amazon Store

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