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Aramox Aramoxkcn4iu8vxz

Electric Pressure Cooker Float Valve Gasket Set User Manual

Model: Aramoxkcn4iu8vxz

Product Overview

This universal float valve gasket set is designed as a comprehensive replacement kit for electric pressure cookers. It includes essential components such as float valves, anti-clogging support, and various rubber rings and caps, all made from high-quality silicone for durability and effective pressure maintenance.



Figure 1: Overview of the Aramox Electric Pressure Cooker Float Valve Gasket Set, showing all included components: float valves, anti-clogging support, various rubber rings, and caps.

Package Contents

Please verify that all items listed below are present in your package:

- 4 x Float Valves
- 1 x Anti-Clogging Support
- 1 x Anti-Clogging Pad
- 7 x Caps
- 5 x Exhaust Valve Rubber Rings
- 6 x Float Valve Rubber Rings
- 5 x Float Valve Seat Rings



Figure 2: An angled view of the various components included in the float valve gasket set, highlighting the different types of rings, caps, and valves.

Setup and Installation

This kit is designed for replacing worn or damaged parts in your electric pressure cooker's float valve system. Installation typically involves replacing existing components with the new ones provided in this kit. Always ensure your pressure cooker is unplugged and completely depressurized before attempting any maintenance or part replacement.

1. **Identify the Worn Part:** Locate the specific float valve, gasket, or ring that needs replacement in your pressure cooker lid or valve assembly.
2. **Remove Old Part:** Carefully remove the old, damaged, or worn component. This may involve gently prying or unscrewing, depending on your pressure cooker model.
3. **Clean Area:** Clean the area where the new part will be installed to ensure a proper seal and fit.
4. **Install New Part:** Insert the corresponding new float valve, rubber ring, or cap from the kit. Ensure it is seated correctly and securely. For float valves, ensure they can move freely.
5. **Test Fit:** After installation, gently close and open the pressure cooker lid to ensure all components are properly aligned and the lid seals correctly.



Figure 3: An electric pressure cooker shown alongside the float valve gasket set, illustrating the context of where these replacement parts are used.

Operating Principles (Contextual)

While this kit provides replacement parts, understanding the function of these components is crucial for safe and efficient pressure cooking. The float valve and its associated gaskets are critical for maintaining pressure within the cooker. When pressure builds, the float valve rises, sealing the lid and preventing steam from escaping. The anti-clogging support helps ensure the steam release path remains clear.

- **Pressure Maintenance:** The float valve and its rubber rings are essential for creating and maintaining the necessary pressure inside the cooker for efficient cooking.
- **Safety Feature:** A properly functioning float valve is a key safety mechanism, indicating when the cooker is pressurized and preventing the lid from being opened under pressure.
- **Anti-Clogging:** The anti-clogging support and pad are designed to prevent food particles from obstructing the

pressure release mechanism, ensuring safe operation.



Figure 4: A hand demonstrating the opening of a pressure cooker, with the float valve gasket set components displayed, emphasizing their role in the cooker's functionality.

Maintenance and Care

Regular inspection and cleaning of your pressure cooker's float valve and gasket system are vital for its longevity and safe operation. The silicone material of these replacement parts is durable but benefits from proper care.

- **Cleaning:** After each use, carefully remove the float valve and any accessible rubber rings. Wash them with warm, soapy water. Rinse thoroughly and allow them to air dry completely before reassembling.
- **Inspection:** Periodically inspect all silicone rings and caps for signs of wear, cracking, hardening, or discoloration. Replace any components that show these signs to ensure optimal performance and safety.
- **Storage:** Store unused replacement parts in a cool, dry place away from direct sunlight to preserve their material integrity.

Troubleshooting

If you experience issues with your pressure cooker after replacing parts, consider the following:

- **Pressure Not Building:**
  - Ensure the float valve is properly seated and can move freely.
  - Check all rubber rings for proper placement and signs of damage. Even a small tear can prevent pressure from building.
  - Verify the lid is correctly sealed and locked.
- **Steam Leaking:**
  - Inspect the float valve rubber ring for wear or improper seating.
  - Ensure the exhaust valve rubber rings are intact and correctly installed.
  - Clean any food debris that might be preventing a proper seal around the valve areas.
- **Float Valve Not Rising:**
  - Check for blockages in the float valve channel.
  - Ensure the float valve is clean and free of food particles.
  - Verify that the float valve rubber ring is not too tight or too loose.

If issues persist, consult your pressure cooker's original user manual or contact the pressure cooker manufacturer's support.

Specifications

Attribute	Detail
Item Type	Float Valve Gasket Set
Brand	Aramox
Model Number	Aramoxkcn4iu8vxz
Material	Silicone
Weight	Approx. 33g (1.2 oz)
Applicable Models	Universal (Compatible with models of all brands)
Package Dimensions	10 x 6 x 3 cm
Country of Origin	China

Warranty and Support

This product is a replacement accessory kit. For specific warranty information regarding the original pressure cooker, please refer to the manufacturer's documentation for your appliance. For issues related to the quality or fit of this Aramox replacement kit, please contact the seller or Aramox customer support.
While specific warranty details for this accessory kit are not provided, general consumer rights and return policies apply. Please refer to the purchase platform's return policy for details (e.g., Amazon's 30-day return policy).

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