bobble 210BOBP1PK

Bobble Jug Replacement Filter (Model 210BOBP1PK) User Manual

Instructions for Installation, Operation, and Maintenance

Introduction

Thank you for choosing the Bobble Jug Replacement Filter. This filter is designed to reduce impurities and chlorine taste from your tap water, providing cleaner, better-tasting drinking water. This manual will guide you through the proper installation, usage, and maintenance to ensure optimal performance and longevity of your filter.



Image: A selection of Bobble water filter jugs, each with a filter in a different color (pink, red, green, blue, black, white), demonstrating the product in its intended use.

Setup and First Use

1. **Unpack the Filter:** Carefully remove the replacement filter from its packaging.
2. **Prepare the Filter:** Before first use, rinse the filter under cold tap water for 60 seconds. This helps to remove any loose carbon particles and prepares the filter for optimal performance.
3. **Install the Filter:** Insert the rinsed filter firmly into the designated slot in your Bobble water jug. Ensure it is seated correctly to prevent unfiltered water from bypassing the filter.
4. **Initial Filtration:** Fill the jug with tap water. Allow the water to filter through completely. For the first two full jugs of filtered water, it is recommended to discard the water or use it for non-drinking purposes (e.g., watering plants) to flush out any remaining carbon dust.

5. **Set Reminder:** The filter may include a date dial or indicator. Set this to the current month or two months from now to remind you when to replace the filter.



Image: A close-up top view of the black Bobble Jug Replacement Filter, showing its design and the top opening where water enters.



Image: A close-up bottom view of the black Bobble Jug Replacement Filter, featuring a visible date dial for tracking filter replacement.

Operating Instructions

Once the filter is installed and prepared, operating your Bobble jug is straightforward:

- **Filling the Jug:** Pour tap water into the top reservoir of the jug. The water will slowly pass through the filter into the main jug compartment.
- **Filtration Speed:** The filtration process is designed to be thorough, which may result in a slower flow rate compared to pouring unfiltered water. This is normal and indicates the activated carbon is effectively working to purify the water.
- **Serving Water:** Once the water has filtered, it is ready for consumption. Pour from the jug as needed.

Maintenance

- **Filter Replacement:** The Bobble Jug Replacement Filter is designed to purify approximately 40 gallons of water or last for about two months with regular use. For heavy water drinkers, replacement may be needed monthly. Replace the filter when you notice a decrease in water flow, a change in taste, or after the recommended period.
- **Replacing the Filter:** To replace, simply remove the old filter from the jug and dispose of it. Follow the "Setup and First Use" instructions for preparing and installing your new replacement filter.
- **Cleaning the Jug:** Regularly clean your Bobble jug with mild soap and water. Ensure all parts are thoroughly rinsed before reassembling. The jug itself is typically dishwasher safe, but always refer to the specific care instructions provided with your Bobble jug model. The filter should not be washed with soap or placed in a dishwasher.

Troubleshooting

Problem	Possible Cause	Solution
Very slow filtration	• New filter not properly flushed. • Filter is nearing end of life or is clogged. • High sediment content in tap water.	• Ensure filter was rinsed for 60 seconds before first use. • Replace the filter if it has reached its capacity or recommended lifespan. • Consider pre-filtering very turbid water if possible, or replace filter more frequently.
Water tastes unusual or like chlorine	• Filter not properly installed. • Filter is exhausted and needs replacement. • Initial carbon dust not fully flushed.	• Check that the filter is securely seated in the jug. • Replace the filter. • Discard the first two full jugs of filtered water after new filter installation.
Black particles in filtered water	Loose activated carbon particles.	This is normal for new filters. Ensure the filter was rinsed thoroughly before first use and the first two jugs of water were discarded. These particles are harmless.

Specifications

- **Model Number:** 210BOBP1PK
- **Purification Method:** Activated Carbon filter
- **Certifications:** NSF Certified (meets standards for public health protection)
- **Filter Capacity:** Approximately 40 gallons (when used with a Bobble 2 Litre Jug)
- **Recommended Replacement:** Every 2 months or after 40 gallons, whichever comes first. More frequently for heavy use.
- **Item Weight:** 0.96 ounces (approximate weight of filter)

- **Product Dimensions (Packaging):** 4.33 x 6.69 x 10.24 inches
- **Manufacturer:** KitchenMarket (for this specific listing)



Image: A banner indicating "Compact by Design" certification, highlighting the product's sustainable design approach.

Warranty and Support

For information regarding product warranty, please refer to the original product packaging or contact the manufacturer directly.
If you encounter any issues not covered in this manual or require further assistance, please contact Bobble customer support through their official website or the contact information provided with your original Bobble jug purchase.

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