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› Brita On Tap Filtration System Replacement Filter User Manual

Brita 42402

Brita On Tap Filtration System Replacement Filter User Manual

Model: 42402 | Brand: Brita

INTRODUCTION

The Brita On Tap Replacement Filter is designed for use with Brita Faucet Filtration Systems. This filter provides cleaner, great-tasting water by reducing impurities and trapping sediment. It is a convenient solution for families, kitchens, and cooking, attaching easily to your faucet without the need for tools.



Image: Packaging for the Brita On Tap Replacement Filter, highlighting its features and the inclusion of two filters.

SETUP: FILTER REPLACEMENT

Replacing your Brita On Tap filter is a simple, 1-click process that requires no tools. Follow these steps to ensure proper installation and optimal performance:

1. **Remove Old Filter:** Locate the existing filter on your Brita Faucet Filtration System. Press the release button (if applicable) and gently pull the old filter downwards to detach it.
2. **Prepare New Filter:** Unpack the new Brita On Tap Replacement Filter from its sealed packaging.
3. **Install New Filter:** Align the new filter with the faucet filtration system. Push the filter upwards until it clicks securely into place. Ensure it is firmly seated to prevent leaks.
4. **Flush Filter:** Run cold water through the newly installed filter for approximately 5 minutes to flush out any carbon dust and prepare the filter for use.
5. **Reset Filter Indicator:** If your system has a filter life indicator, reset it according to your specific faucet system's instructions. This typically involves pressing and holding a button until the indicator light changes.



Image: Visual representation of the 1-click filter replacement process for Brita Faucet Filtration Systems.

OPERATING THE FILTRATION SYSTEM

Once the replacement filter is installed, your Brita Faucet Filtration System is ready to provide filtered water. Simply activate the filtered water flow on your faucet system. The multi-stage filter works to reduce various impurities, providing cleaner and better-tasting water directly from your tap.

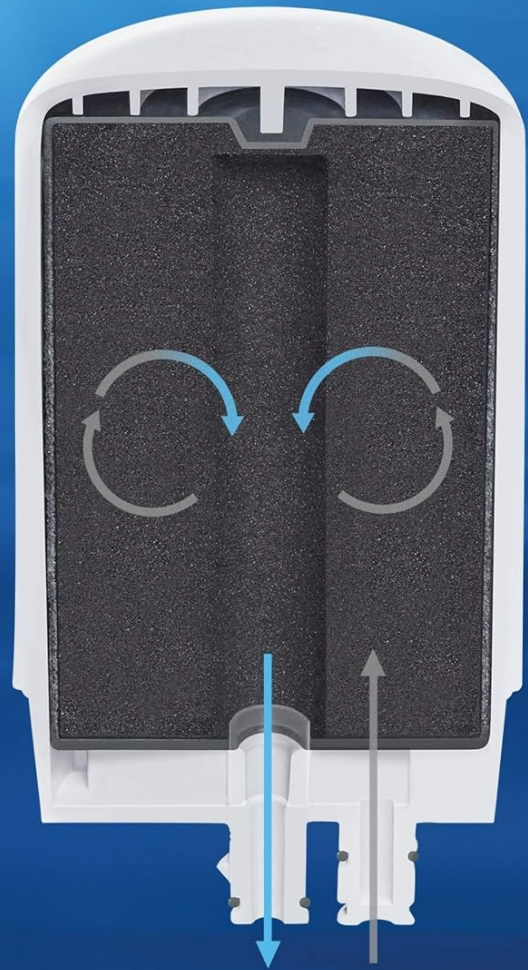


**GREAT-TASTING
FILTERED WATER,
RIGHT FROM
YOUR TAP.**

Image: A person using the Brita Faucet Filtration System to dispense filtered water into a glass.

BRITA® FAUCET FILTER

REDUCES 60
CONTAMINANTS*
— INCLUDING —
99% OF LEAD*



*See certifications

Image: An internal diagram of the Brita Faucet Filter, showing how it reduces 60 contaminants, including 99% of lead.

MAINTENANCE

Regular filter replacement is crucial for maintaining the quality of your filtered water. The Brita On Tap Replacement Filter should be replaced every **100 gallons** or every **four months**, whichever comes first. Your Brita Faucet Filtration System typically includes a standard filter indicator to help you monitor filter life.



Image: A pair of Brita On Tap Replacement Filters, ready for installation.

TROUBLESHOOTING

If you experience issues with your Brita Faucet Filtration System after replacing the filter, consider the following:

- **Slow Water Flow:** Ensure the filter is correctly seated and fully clicked into place. A new filter might have initial slow flow as it saturates; run water for a few minutes. If the issue persists, the filter might be clogged prematurely due to high sediment in your water, or it might be time for a replacement if it's an older filter.
- **Leaking:** Check that the filter is securely installed and that all connections on your faucet system are tight. Remove and re-install the filter to ensure proper seating.
- **Unusual Taste/Odor:** Ensure the filter was properly flushed after installation. If the taste or odor persists, the filter may be exhausted and require replacement, or there might be an issue with your water supply.

For further assistance, please refer to the full Brita Faucet Filtration System manual or contact Brita Customer Support.

SPECIFICATIONS

Feature	Detail
Model Number	42402
Brand	Brita
Material	Plastic
Product Dimensions	5.4"D x 6.5"W x 2.25"H
Item Weight	0.71 Pounds (11.4 ounces)
Filter Life	100 gallons or 4 months (whichever comes first)
Product Benefits	Reduces impurities, traps sediment, removes 99% of Lead. Certified by NSF.
Unit Count	1 Count (Note: Product description and images indicate 2 filters per pack)
UPC	060258424027



FAUCET REPLACEMENT FILTER
FILTRO DE REPUESTO PARA GRIFOS

TRANSFORM YOUR WATER

Small changes make a big difference. One faucet filter can replace up to 750 standard 16.9-ounce plastic water bottles. With Brita, you'll generate less waste while saving money, every day.

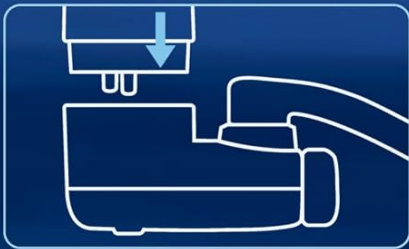
GET MORE WITH BRITA®

With filter reminders tailored to you, we make remembering to change your filter effortless. Visit brita.com/reminders. You even have the opportunity to earn prizes, coupons and more through our loyalty program, Brita Rewards.

1-CLICK FILTER REPLACEMENT

Fits in all Brita® Faucet Filtration Systems. New filter snaps on in one quick step. See User's Guide for easy replacement tips.

Se adapta a todos los sistemas de filtración para grifos Brita®. El nuevo filtro se encaja rápido en un solo paso. Vea la Guía del Usuario para consejos de reemplazo fáciles.



Cleaner, Great-Tasting Water For Over 25 Years™

GET TO THE GOOD STUFF — WHAT WE FILTER OUT

The Brita® Faucet Filtration System reduces the following impurities that may be in your tap water:

Heavy Metals	Lead		
Taste and Odor	Chlorine		
Disinfection By-Products	Total Trihalomethanes (TTHMs)		
Particulates	Particulate		
Industrial Pollutants	Asbestos	o-Dichlorobenzene	Toluene
	Benzene	Ethylbenzene	Trichloroethylene
	Carbon Tetrachloride	Styrene	Volatile Organic Chemicals (VOCs)
	Chlorobenzene	Tetrachloroethylene	
Pesticides and Herbicides	2,4-D	Chlordane	Simazine
	Alachlor	Endrin	Toxaphene
	Atrazine	Lindane	
	Carbofuran	Methoxychlor	
Pharmaceuticals	Estrone	Naproxen	
	Ibuprofen	Phenytoin	
Industrial Chemicals	Bisphenol A (BPA)	Nonyl Phenol	

The Brita® Faucet Filter has been tested and certified in Models FF-100 and SAFF-100 by NSF International against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.



El Filtro Brita® para Grifos en los modelos FF-100 y SAFF-100 se ha sometido a pruebas y está certificado por NSF International conforme a los estándares 42, 53 y 401 de NSF/ANSI para la reducción de lo que se especifica en la Hoja de Datos de Rendimiento.

The Brita® Faucet Filter has been tested and certified by the WQA in Models FF-100 and SAFF-100 against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.



El Filtro Brita® para Grifos en los modelos FF-100 y SAFF-100 se ha sometido a pruebas y está certificado por la asociación WQA conforme a los estándares 42, 53 y 401 de NSF/ANSI para la reducción de lo que se especifica en la Hoja de Datos de Rendimiento.

Image: Detailed information on the Brita filter's ability to reduce various impurities, including heavy metals and chlorine.

WARRANTY INFORMATION

Specific warranty details for the Brita On Tap Replacement Filter are not provided in this manual. Please refer to the official Brita website or the documentation included with your Brita Faucet Filtration System for comprehensive warranty information.

SUPPORT

For additional support, product registration, recycling information, or to learn more about Brita products, please visit the official Brita website:

www.brita.com

You can also find information on filter reminders and loyalty programs on their website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question