



Tested and Certified by NSF International against NSF/ANSI Standard 42 in Model ECF-7016XX-07BZ/ECF-7017XX-07BZ/ECF-7019XX-07BZ for the reduction of the claims specified on the Performance Data Sheet, and to NSF/ANSI 372 for low lead.

Performance data sheet

System Model No : ECF-7016XX-07BZ/ECF-7017XX-07BZ/ECF-7019XX-07BZ

Substance reduction

The system has been tested and certified by the NSF International according to NSF/ANSI Standard 42 and NSF/ANSI Standards 372. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for the water leaving the system, as specified by NSF/ANSI Standard 42. While testing was performed under standard laboratory conditions, actual performance may vary.

Substance	Inf. Average	NSF Specified Challenge Concentration	Ave. % Reduction(%)	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	NSF Test Report
Chlorine Taste and Odor	2.2 mg/L	2.0mg/L $\pm$ 10%	81.0%	0.05 mg/L	N/A	$\geq$ 50%	J-00355923

System to be used with municipal or well water sources treated and tested on regular basis to ensure bacteriological safe quality. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

⚠ Testing was performed under standard laboratory conditions, actual performance may vary.

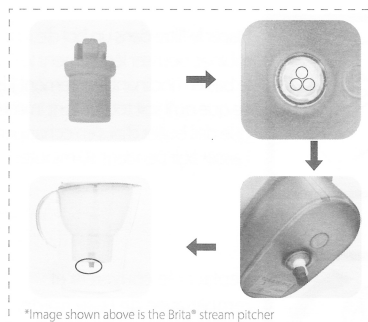
NOTICE

As for a pitcher without a flow restrictor, DO NOT install the valve insert; if your pitcher has the flow restrictor, please install the valve insert according to the instructions to ensure normal use of the product.

How to fit the VALVE INSERT?

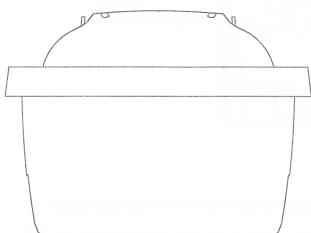
1. Remove the old filter.
2. Find the flow restrictor.
3. Insert a valve into the bottom of the flow restrictor from the outer side by aligning three claws of the valve to three water outlets.
4. Insert the filter and proceed as normal.

Note: please make sure that three claws of the valve are aligned to three hollowed-out water outlets of the flow restrictor, and insert the valve firmly in place.



*Image shown above is the Brita® stream pitcher

Classic jug filter cartridge



In accordance with EN 17093;
Average Chlorine Reduction 86%
Filtration Capacity: 150L

Instructions

Replacement for BRITA® Laica® and many other brands.

Instruction

Remplacement pour BRITA® Laica® et bien d'autres Marques.

Anleitung

Ersatz für BRITA® Laica® und vielen anderen Marken.

Instrukcja

Zamiennik dla BRITA® Laica® i wiele innych marek.

Instrucción

Reemplazo para BRITA® Laica® y muchas otras marcas.

Istruzione

Sostituzione per BRITA® Laica® e molti altri marchi.

Instructie

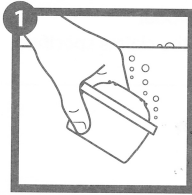
Vervanging voor BRITA® Laica® en vele andere merken.

Návod

Náhrada za BRITA® Laica® a mnoho ďalších značiek.

Utasítás

A BRITA® Laica® és sok más márká helyettesítése.



Place the filter into a bowl of clean cold tap water, push gently down until submerged and bubbles of air are released. Leave for 10 minutes.



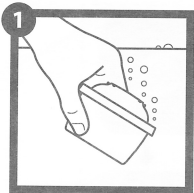
Fit the filter into your filter jug as per the manufacturer's instructions.



Replace hopper and fill with cold water, allow to filter through and discard. Repeat this step twice more.

Your filter is now ready to use.

It is advised that all filtered water is stored in the refrigerator and discarded after 48 hours if not consumed.



Placer le filtre dans un bol d'eau froide du robinet, pousser légèrement le filtre vers le bas en l'inclinant légèrement jusqu'à ce que qu'il soit totalement immergé et que des bulles d'air s'en échappent. Laisser agir pendant 10 minutes.



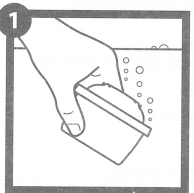
Placer le filtre dans la carafe filtrante tel que précisé dans le guide d'installation du fabricant de carafe.



Remplacer le couvercle et remplir avec de l'eau froide, laisser l'eau filtrer avant de jeter l'eau. Renouveler l'opération encore deux fois.

Votre filtre est maintenant prêt à l'emploi.

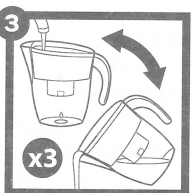
Il est conseillé de conserver toute l'eau filtrée au réfrigérateur et de la jeter après 48 heures si elle n'est pas consommée.



Legen Sie den Filter in eine Schüssel mit kaltem Leitungswasser und drücken Sie ihn angewinkelt unter Wasser, bis der Filter untergetaucht ist und Luftblasen aufsteigen. Lassen Sie den Filter für 10 Minuten lang untergetaucht



Platzieren Sie den Filter gemäß den Herstellerangaben in der Filterkanne.



Setzen Sie den Trichter wieder ein und füllen Sie die Kanne mit kaltem Wasser. Filtern und entsorgen Sie das gefilterte Wasser anschließend. Wiederholen Sie diesen Schritt noch zweimal.

Ihr Filter kann nun verwendet werden.

Es wird empfohlen, dass alle gefilterten Wasser in den Kühlschrank gelagert und verworfen nach 48 Stunden, wenn nicht verbraucht.