



ON TAP ON TAP Pro

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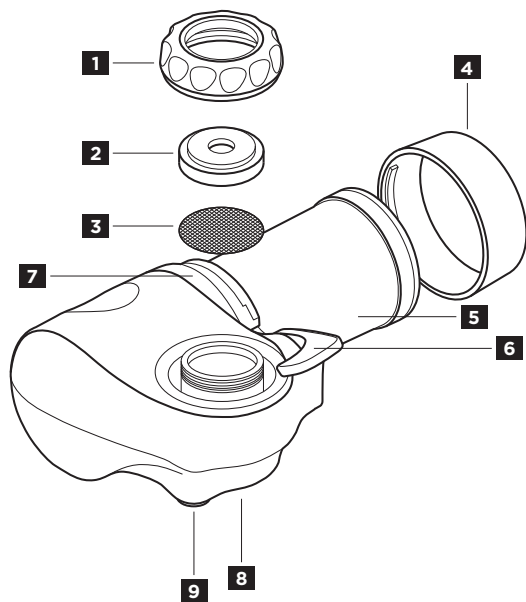
Instrukcja obsługi

使用説明

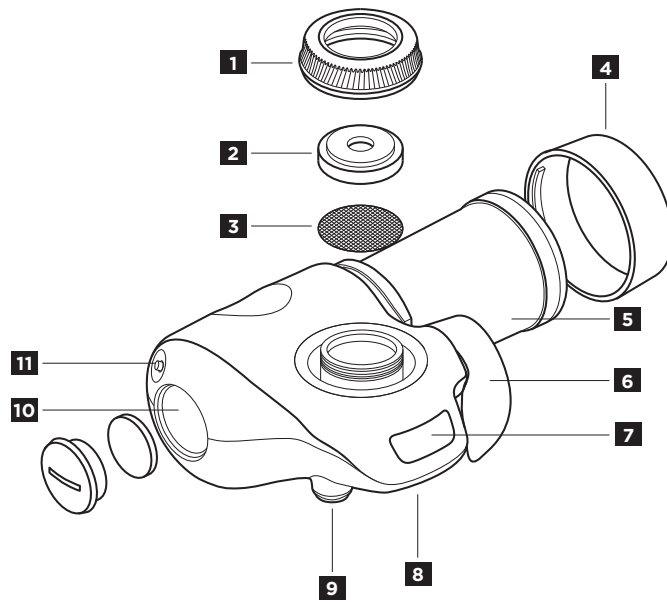
简体中文



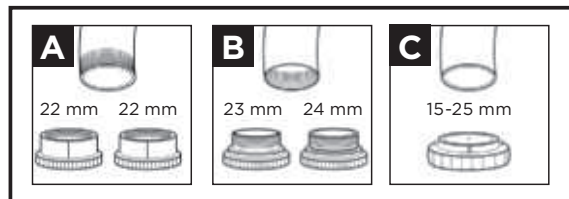
ON TAP



ON TAP Pro



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I. Thank you for choosing BRITA quality for cleaner, fresher tasting water.

The ON TAP system

- 1** Attachment nut
- 2** Rubber gasket
- 3** Pre-filter screen
- 4** Filter cartridge cap
- 5** Filter cartridge
- 6** Water selection lever
- 7** Filter exchange indicator
- 8** Unfiltered water outlet
- 9** Filtered water outlet
- 10** Battery slot
- 11** Reset button
- 12** Optional adapters - Type A,B,C

The innovative BRITA ON TAP filtration technology

	4-step filtration	5-step filtration
Taste and odour impairing substances (e.g. chlorine)	✓	✓
Heavy metals (e.g. lead)	✓	✓
Pesticides	✓	✓
Medical residues	✓	✓
Herbicides	✓	✓
Sediments and Particles	> 60 µm	> 0,5 µm
Bacteria	✗	99,99 %
Limescale	✗	✗

Over 50 years of experience is a guarantee of quality

For over 50 years, BRITA has stood for constant innovation and the highest quality of water filter solutions. To reach high quality requirements at BRITA there are stringent internal and external quality controls.

Lifetime of the ON TAP water filter

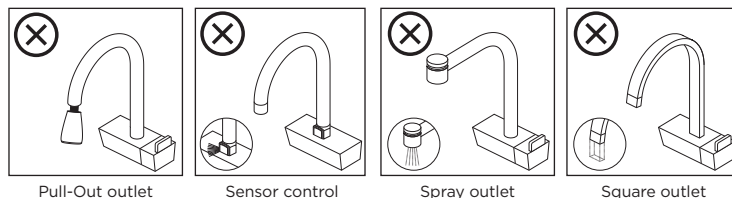
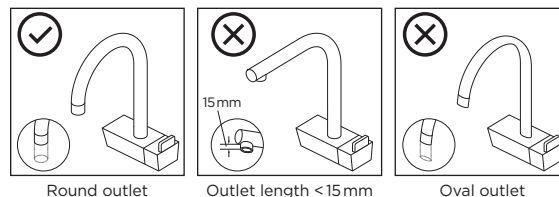
ON TAP water filter lifespan depends on local water quality. The ON TAP water filter filters up to 600 litres. To ensure optimum performance you should change your ON TAP water filter every 600 L / four months. To remind you of the next water filter change, your BRITA ON TAP is equipped with a filter exchange indicator.

II. Quality from the very start.

To ensure that you get the best results from your BRITA ON TAP, please follow the instructions carefully.

Preparation

This device can only attach to taps with a diameter between 15 mm and 25 mm. Before attaching the device to the tap, the matching adapter should be selected first. The adapters allow this device to be attached to most taps, except for:



Activate the digital display (systems with LCD display only):

On the left side of the BRITA On Tap water filter system there is a battery slot, which can be opened with a coin or other flat object. Before first use, please remove the sticker from the battery and place the battery back into the battery slot. Press the reset button and the display countdown will start to work.

WARNING



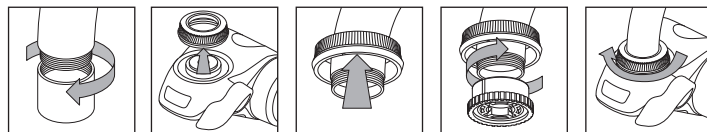
**THIS PRODUCT CONTAINS
BUTTON/COIN CELL BATTERIES**

Button/coin cell batteries are hazardous and must be kept out of reach of children at all times, whether the battery is new or used. These batteries can cause severe or fatal injuries in 2 hours or less if swallowed or placed inside any part of the body. If it is suspected a button/coin cell battery has been swallowed or placed inside any part of the body, get medical help immediately. If the person does not appear to be seriously ill, call NHS 111 for advice. If they are showing signs of being seriously ill, such as being sick, loss of consciousness, drowsiness or seizures, call 999 to request an ambulance or take the person to your local A&E department.

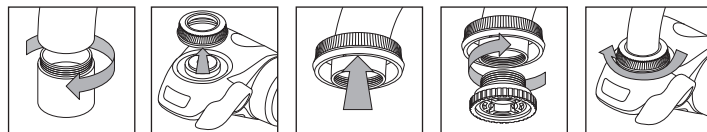
Installation

Based on different adapters, please refer to different installation method.

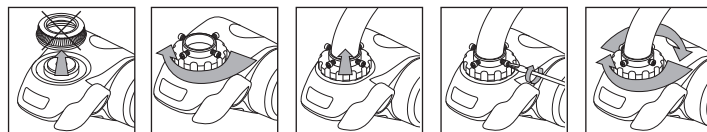
Adapter Type A



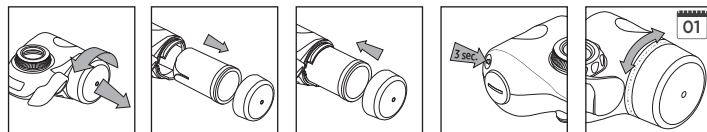
Adapter Type B



Adapter Type C

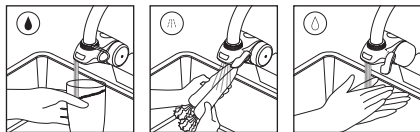


Insert / replace filter cartridge



Caution: If the BRITA On Tap is new, the filter cartridge may still contain material residue. This is harmless to health and does not affect the performance of your water filter. Run water through the filter for 1 to 2 minutes to remove any residue. Please repeat this process with every new filter cartridge. You may use this water for your plants or it can be discarded.

Water modes



Caution: Always use cold water (5 - 23 °C) for the filtered mode. Otherwise, the filter will be damaged.

Cleaning

For maintenance, remove the whole system from the tap in the reverse order of installation. Cleaning is recommended when the cartridge is replaced.

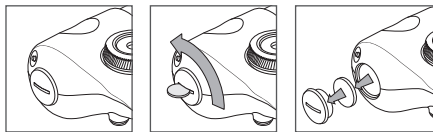
- Rinse the system body with unfiltered tap water. Do not use detergent, thinner or alcohol to clean the surface of the system body. Clean the outside of the BRITA On Tap with a damp sponge and mild washing-up liquid. Abrasive cleaners, detergents or chrome polish may mark the finish.
- Use a clean toothbrush to clean the unfiltered water outlet, and rinse off any contamination under running tap water and wipe well with a clean cloth.
- Do not put the BRITA On Tap or any of its parts in the dishwasher

Ultimate hygiene

For everyday usage: extract unfiltered water for 5 seconds before switching to filtered water mode to prevent filter from being clogged, and extract filtered water for 5 seconds before usage. If the BRITA On Tap has not been used for more than 2 days, repeat the steps for everyday usage but extract filtered water for 20 seconds instead of 5 before usage. If the BRITA On Tap has not been used for more than 2 days, repeat the steps for everyday usage but extract filtered water for 3 minutes instead of 5 before usage.

If there is odour found in the filtered water, please change the filter cartridge.

Changing the CR2032 battery



Troubleshooting

If a fault occurs, please read the following potential causes and their remedies. If the problem persists, contact your local BRITA customer service team.

Problem: I cannot attach the system to my tap.

Solution: Determine which adapter you need (see page 4). If the adapter does not fit, please contact your local BRITA customer service team.

Problem: Filtered water drips out of the water outlet even when the tap is turned off.

Solution: There is still water under pressure in the On Tap housing when the tap is turned off. It is normal for the filtered water flow to continue for a few seconds.

Problem: Hot water was accidentally run through the filter for a short time.

Solution: A small amount of hot water running through the water filter will not damage it. However, make sure you always use cold water for the filtering process.

Problem: Water leaks from the connection between the system and the tap.

Solution: A) Make sure you have chosen the right adapter for your kind of tap.
B) Ensure that you have attached the system to the tap correctly (do not use any tools!).

Problem: Water leaks from the side of the filter cartridge cap.

Solution: Ensure that the filter cartridge cap has been tightened properly.

Problem: The display countdown does not show anything when the water filter switch is in the filtering position.

Solution: A) Ensure that the battery has been installed correctly.
B) The battery is exhausted. See the section Changing the CR 2032 battery.

III. Important notes

- BRITA filtered water is dedicated for human consumption only. It is a perishable food and as such please consume it within one day.
- Do not install the BRITA ON TAP on a water supply line with a water pressure exceeding 0.35 MPa. If the inlet water pressure exceeds 0.35 MPa, a relief valve must be installed (purchased separately)
- Do not install the BRITA ON TAP on a water supply line with a water pressure lower 0.07 MPa. If the inlet water pressure is lower 0.07 MPa, a constant water flow can't be guaranteed.
- The water temperature for the filtered water mode should be between 5 - 23 °C.
- Nominal flow: 1.6 L /minute (according to JIS S 3201:2004)
- This device is intended for domestic use only.

In the that tap water is not safe to drink: filter first, and then boil

BRITA ON TAP is designed for use only with municipally treated tap water (note: this water is constantly controlled and according to legal regulations safe to drink) or with water from private supplies which has been tested as safe to drink. If an instruction is received from the authorities that mains water must be boiled, then BRITA filtered water must also be boiled. When the instruction to boil water is no longer in force, the entire BRITA ON TAP must be thoroughly cleaned and a new water filter cartridge inserted.

For certain groups of people (e.g. those with impaired immunity and for babies), it is generally recommended that tap water should be boiled; this also applies to BRITA filtered water.

Natural traces

Like each natural product, the consistency of the BRITA Micro Carbon Pearls is subject to natural variances. This can lead to a slight abrasion of small carbon particles into your filtered water, noticeable as black bits. These particles have no negative health effects. If ingested, they will not harm the human body. In case you observe carbon particles, BRITA recommends to flush the water filter several times or until the black bits disappear.

Correctly dispose BRITA ON TAP



At the end of the lifetime of the BRITA On Tap water filter system, please remember that it must be disposed of according to the local applicable regulations and statutory requirements as electric/electronic waste. Please remove the filter cartridge before disposal of the system and dispose it in normal domestic waste. The product contains a Lithium battery which must be disposed separately according to the local applicable regulations and statutory requirements.

Sustainability is important to us

To prolong the life of our products we are happy to offer selected spare parts. Please reach out to your BRITA customer service or local distributor for information on availability.

Exclusion of liability

Please understand that BRITA cannot accept any liability on their part if you do not follow the given usage instructions.

I. Hvala što ste izabrali BRITA kvalitet za čistiju vodu, svežijeg ukusa.

Sistem ON TAP

- 1 Navrtka za pričvršćivanje
- 2 Gumena zaptivka
- 3 Mrežica predfiltera
- 4 Poklopac filterskog uloška
- 5 Filterski uložak
- 6 Ručica za izbor vode
- 7 Indikator zamene filtera
- 8 Izlaz nefiltrirane vode
- 9 Izlaz filtrirane vode
- 10 Odeljak za bateriju
- 11 Dugme Reset
- 12 Opcioni adapteri - tip A, B i C

Inovativna BRITA ON TAP tehnologija filtracije

	Filtracija u 4 koraka	Filtracija u 5 koraka
Supstance koje utiču na ukus i miris (npr. hlor)	✓	✓
Teški metali (npr. olovo)	✓	✓
Pesticidi	✓	✓
Ostaci lekova	✓	✓
Herbicidi	✓	✓
Sedimenti i čestice	> 60 µm	> 0,5 µm
Bakterije	✗	99,99 %
Kamenac	✗	✗

Više od 50 godina iskustva garantuje kvalitet

Više od 50 godina BRITA predstavlja stalne inovacije i najviši kvalitet rešenja za filtriranje vode. Da bi se ispunili visoki zahtevi kvaliteta, u kompaniji BRITA sprovode se stroge interne i eksterne kontrole kvaliteta.

Vek trajanja ON TAP filtera za vodu

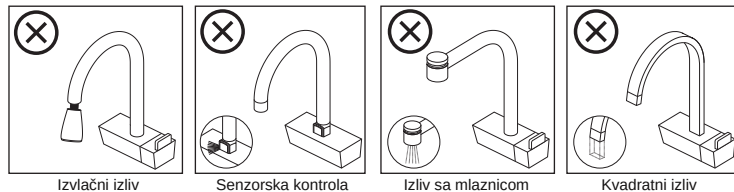
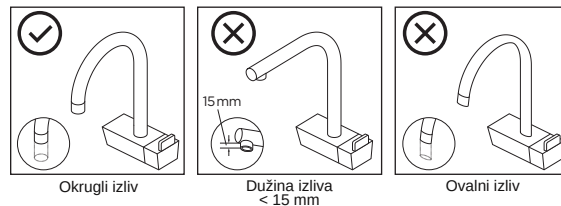
Vek trajanja ON TAP filtera zavisi od lokalnog kvaliteta vode. ON TAP filter može da filtrira do 600 litara. Za optimalan učinak zamenite filter nakon 600 l ili četiri meseca. BRITA ON TAP ima indikator zamene filtera koji vas podseća kada je vreme za sledeću zamenu.

II. Kvalitet od samog početka.

Da biste dobili najbolje rezultate sa BRITA ON TAP sistemom, pažljivo pratite uputstvo.

Priprema

Ovaj uređaj može da se postavi samo na slavine prečnika od 15 mm do 25 mm. Pre postavljanja uređaja izaberite odgovarajući adapter. Adapteri omogućavaju montažu na većinu slavina, osim na sledeće tipove:



Uključivanje digitalnog ekrana (samo sistemi sa LCD ekranom):

Na levoj strani BRITA On Tap sistema nalazi se odeljak za bateriju koji se može otvoriti novčićem ili drugim ravnim predmetom. Pre prve upotrebe uklonite nalepnicu sa baterije, vratite bateriju u odeljak i pritisnite dugme Reset. Odbrojanje na ekranu će se pokrenuti.

UPOZORENJE



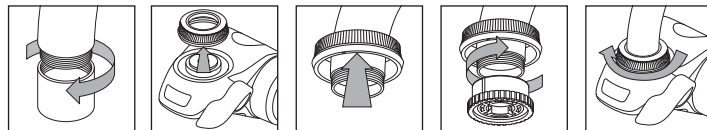
OVAJ PROIZVOD SADRŽI DUGMASTU BATERIJU

Dugmaste baterije su opasne i uvek moraju biti van domašaja dece, bez obzira na to da li su nove ili korišćene. Ako se progutaju ili dospeju u bilo koji deo tela, mogu izazvati teške ili smrtonosne povrede za 2 sata ili kraće. Ako sumnjate da je baterija progutana ili dospela u telo, odmah potražite medicinsku pomoć. Ako osoba nema teške simptome, pozovite 112 radi saveta. Ako postoje ozbiljni simptomi, kao što su povraćanje, gubitak svesti, pospanost ili grčevi, odmah pozovite hitnu pomoć ili osobu odvedite u najbližu urgentnu službu.

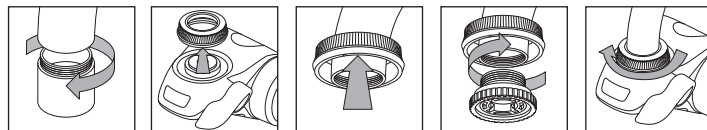
Instalacija

U zavisnosti od korišćenog adaptera, primenite odgovarajući postupak instalacije.

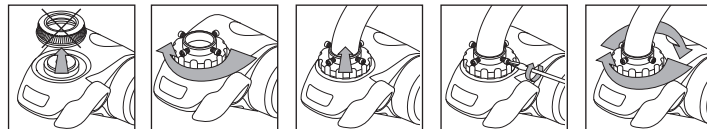
Adapter tip A



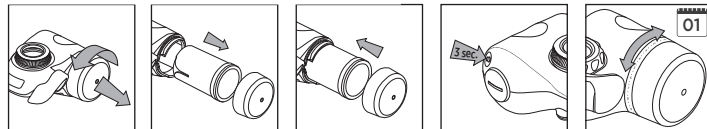
Adapter tip B



Adapter tip C

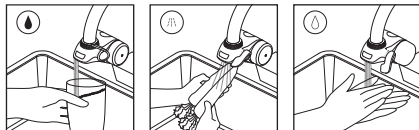


Umetanje / zamena filterskog uloška



Pažnja: Ako je BRITA On Tap nov, u filterskom ulošku mogu ostati tragovi materijala. To nije štetno po zdravlje i ne utiče na rad filtera. Propustite vodu kroz filter 1 do 2 minuta da biste uklonili eventualne ostatke. Ovaj postupak ponovite pri svakoj zameni filterskog uloška. Tu vodu možete koristiti za zalivanje biljaka ili je prosuti.

Režimi protoka vode



Pažnja: Za režim filtriranja uvek koristite hladnu vodu (5-23 °C). U suprotnom se filter može oštetiti.

Čišćenje

Radi održavanja skinite ceo sistem sa slavine obrnutim redosledom u odnosu na montažu. Preporučuje se čišćenje pri svakoj zameni uloška.

- Isperite kucište sistema nefiltriranom vodom iz slavine. Za čišćenje površine ne koristite deterdžent, razređivač ili alkohol. Spoljašnjost BRITA On Tap sistema očistite vlažnim sunđerom i blagim sredstvom za pranje sudova. Abrazivna sredstva i sredstva za poliranje hroma mogu oštetiti završnu obradu.

- Čistom četkicom za zube očistite izlaz nefiltrirane vode, isperite naslage pod tekućom vodom i dobro obrišite čistom krpom.

- BRITA On Tap i njegove delove ne perite u mašini za sudove.

Optimalna higijena

Za svakodnevnu upotrebu: pustite nefiltriranu vodu 5 sekundi pre prelaska na filtriranu vodu, kako biste sprečili zapušavanje filtera, a zatim pre upotrebe pustite filtriranu vodu 5 sekundi. Ako BRITA On Tap nije korišćen duže od 2 dana, pre upotrebe pustite filtriranu vodu 20 sekundi. Ako nije korišćen duže od 2 nedelje, pustite filtriranu vodu 3 minuta. Ako filtrirana voda ima neprijatan miris, zamenite filterski uložak.

Zamena baterije CR2032



Rešavanje problema

Ako dođe do kvara, proverite sledeće moguće uzroke i rešenja. Ako se problem nastavi, obratite se lokalnoj BRITA korisničkoj podršci.

Problem: Sistem ne mogu da postavim na slavinu.

Rešenje: Odredite koji adapter vam je potreban (videti stranu 8). Ako adapter ne odgovara, obratite se lokalnoj BRITA korisničkoj podršci.

Problem: Filtrirana voda kaplje iz izlaza i kada je slavinu zatvorena.

Rešenje: U kucištu On Tap sistema i nakon zatvaranja slavine ostaje voda pod pritiskom. Normalno je da filtrirana voda još nekoliko sekundi nastavi da ističe.

Problem: Kroz filter je slučajno kratko proticala topla voda.

Rešenje: Mala količina tople vode neće oštetiti filter. Ipak, za filtriranje uvek koristite hladnu vodu.

Problem: Voda curi na spoju sistema i slavine.

Rešenje: A) Proverite da li ste izabrali odgovarajući adapter. B) Proverite da li je sistem pravilno postavljen na slavinu (ne koristite alat).

Problem: Voda curi sa strane poklopca filterskog uloška.

Rešenje: Proverite da li je poklopac filterskog uloška pravilno zategnut.

Problem: Odbrojanje na ekranu se ne prikazuje kada je prekidač filtera u položaju za filtriranje.

Rešenje: A) Proverite da li je baterija pravilno postavljena. B) Baterija je ispražnjena - pogledajte odeljak „Zamena baterije CR2032“.

III. Važne napomene

- BRITA filtrirana voda namenjena je isključivo za ljudsku upotrebu. Kvarljiva je i treba je potrošiti u roku od jednog dana.
- Ne postavljajte BRITA ON TAP na dovod vode sa pritiskom većim od 0,35 MPa. Ako ulazni pritisak prelazi 0,35 MPa, mora se ugraditi ventil za rasterećenje pritiska (kupuje se zasebno).
- Ne postavljajte BRITA ON TAP na dovod vode sa pritiskom manjim od 0,07 MPa. Ako je ulazni pritisak niži od 0,07 MPa, ne može se garantovati stalan protok vode.
- Temperatura vode u režimu filtriranja mora biti između 5 i 23 °C.

• Nominalni protok: 1,6 l/min (prema JIS S 3201:2004)

• Uređaj je namenjen isključivo za upotrebu u domaćinstvu.

Ako je potrebno: prvo filtrirajte, zatim prokuvajte

BRITA ON TAP je namenjen samo za vodu iz javnog vodovoda koja je obrađena i bezbedna za piće u skladu sa propisima, ili za vodu iz privatnih izvora koja je ispitana i potvrđena kao bezbedna za piće. Ako nadležni organi nalože prokućavanje vode iz vodovoda, mora se prokućavati i BRITA filtrirana voda. Kada takva mera prestane da važi, ceo BRITA ON TAP sistem treba temeljno očistiti i postaviti novi filterski uložak. Za određene grupe ljudi (na primer osobe sa oslabljenim imunitetom i bebe) generalno se preporučuje prokućavanje vode iz slavine; isto važi i za BRITA filtriranu vodu.

Prirodni tragovi

Kao i kod svakog prirodnog proizvoda, struktura BRITA Micro Carbon Pearls može prirodno da varira. Zbog toga se u filtriranoj vodi mogu pojaviti sitne crne čestice ugljenika. One nemaju negativan uticaj na zdravlje i ne štete organizmu ako se progutaju. Ako primetite čestice ugljenika, BRITA preporučuje da filter isperete nekoliko puta, odnosno dok crne čestice ne nestanu.

Pravilno odlaganje BRITA ON TAP sistema



Na kraju životnog veka BRITA On Tap sistem odložite u skladu sa lokalnim propisima za električni i elektronski otpad. Pre odlaganja uklonite filterski uložak i odložite ga sa uobičajenim kućnim otpadom. Proizvod sadrži litijumsku bateriju koja se mora odložiti odvojeno, u skladu sa važećim lokalnim propisima.

Održivost nam je važna

Da bismo produžili vek naših proizvoda, nudimo odabrane rezervne delove. Informacije o dostupnosti zatražite od BRITA korisničke podrške ili lokalnog distributera.

Isključenje odgovornosti

BRITA ne može prihvatiti odgovornost ako se ne poštuje dato uputstvo za upotrebu.