

Smart. Stylish. Sustainable.
Discover water dispensers
for diverse needs.

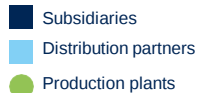
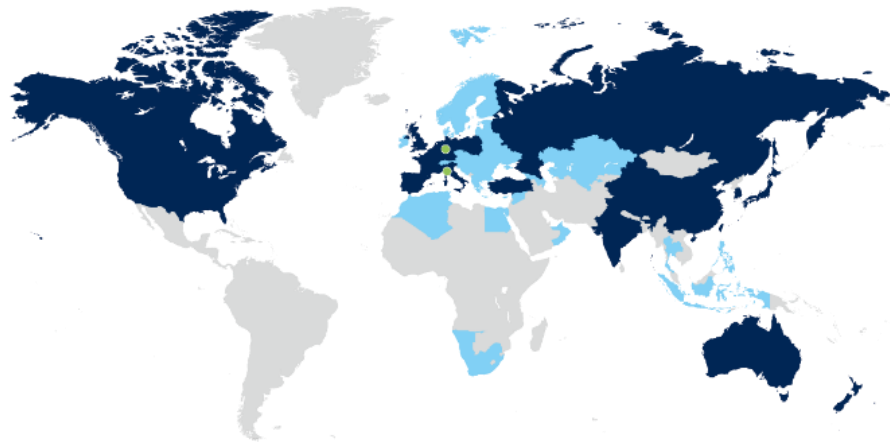
Welcome to BRITA VIVREAU





BRITA in short

- ✓ **Founded in 1966**
- ✓ **Global brand sold in 70 countries**
- ✓ **Market leader for over 50 years**
- ✓ **Committed to sustainability**
- ✓ **Advanced hygiene technology**
- ✓ **Quality German engineering**
- ✓ **95.000 dispensers in 28 countries**
- ✓ **Produced in EU**



Why choose a BRITA VIVREAU?

You're looking for a water dispenser for your organisation?

You've come to the right place.



Reliable excellence

Our family-owned company is committed to delivering exceptionally high standards of quality – with over 4 % reinvestment in research & development, we are constantly evolving our technologies.



Outstanding water filtration

Our products ensure consistently great-tasting water; we can draw on over 50 years' filtration experience to create tailor-made answers to your needs.



Dependable hygiene

Our proven hygiene features are based on over 20 years' experience of the healthcare market. They provide first-rate protection to meet exceptional hygiene requirements.



It's a complete solution

You enjoy an end-to-end answer to your drinking water needs. We provide a one-stop solution, from installing the dispenser, to maintenance via qualified service engineers, to branded bottles and financing options.



Diverse needs, diverse dispensers

Perhaps you want a self-service option for a small group of colleagues. Or perhaps you need to fill hundreds of glass bottles, and fast. Or you would like certain types of water (hot, sparkling, etc.)? We have an answer to your specific requirements.



unchilled
still



chilled
still



semi-
sparkling



sparkling



hot

Reducing our impact



Superior sustainability

Dispensers cut out the waste and emissions associated with manufacturing, transporting and disposing of single-use plastic bottles.



Enhanced cost-effectiveness

Single-use bottled water is not only bad for the environment, it is expensive. Take advantage of water from the mains.



Our sustainable alternative for premium water



BRITA VIVREAU water dispensers are a simple and refreshing way to go green – without compromising on taste or quality.

At BRITA, the environment is a topic close to our hearts. That's why we are committed to improving sustainability – at our enterprise, and at yours. We have a recycling programme for our filter cartridges. We are exploring ways to cut carbon emissions through efficient processes. And we are reducing waste throughout the product lifecycle, e.g. by adopting LED lighting and minimising packaging.

If you are looking for ways to shrink your carbon footprint, replacing plastic bottles with a dispenser is an easy way to make a difference:



Less plastic waste

Just consider: if a typical employee drinks one litre of water each workday, then a company of 100 could avoid a whopping 506 kg of single-use plastic waste every year by switching to a BRITA VIVREAU dispenser.*



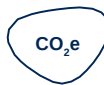
Skip the refrigerator

The dispensers have a built-in cooler – meaning you can enjoy chilled water at any time, on demand – there's no need for power-hungry refrigerators.



The right accessories

Our glass bottles are made in Europe and 100 % reusable. Moreover, glass is durable, recyclable and made from natural materials. You can fill the bottles on site with freshly filtered water, reducing the impact on the environment.



Using a BRITA VIVREAU water dispenser produces up to **seven times less CO₂ than bottled water.**



Long service life

BRITA filtration technology helps safeguard dispensers against fine particles such as rust and sand. This extends the life of the equipment – a further plus for the planet.



Cut down emissions

Dispensers cut out the costs, waste and CO₂ emissions associated with buying, transporting and storing bottles. It's eco-friendlier, and it's convenient.

* Erarbeitung eines Leitfadens zur Erstellung kommunaler Abfallvermeidungskonzepte (available in German only; lt. Guide to Avoiding Waste at Local Authority Level), Bavarian State Ministry of the Environment and Consumer Protection, 2016

Focus on sustainability



A business built on sustainability

Back in 1966, Heinz Hankemeier founded BRITA with a vision to optimise tap water for consumers. Since then, BRITA has grown and evolved, offering professional filter solutions to help machinery and large, and water dispensers for a sustainable and sustainable alternative to plastic bottled water.

Today our family-owned business has grown to have partners in 70 countries across five continents and we still continuously evaluate our supply chain and our corporate carbon footprint. Ensuring that we work sustainably means we can pass on the benefits to our customers and create a positive future effect.



1. Purchase of materials and pre-production

More than 70% of the components of our products come from European suppliers, which helps to reduce their overall carbon footprint.



6. Disposal

Once our water dispensers have reached the end of their lifetime after many years, the dispenser system is shredded and the raw materials are recycled appropriately.



A closer look at the BRITA VIVREAU lifecycle

5. Customer use

BRITA products help our customers to cut costs, waste and carbon emissions associated with single-use plastic bottles. By using green electricity, users can reduce the carbon footprint of their BRITA VIVREAU water dispensers by a further 59%.



2. Transport

We take steps to reduce the emissions from transporting our products, by optimising purchasing decisions to minimise transport distances.

Reduce, reuse, recycle

By taking a holistic view of the resources your business uses, you may find there are opportunities to make them go further. BRITA plays its part in managing resources responsibly, and by using our water dispensers your business can reduce the waste it's producing.

BRITA VIVREAU water dispensers are designed to have a long lifespan. However the filter cartridge within a dispenser does need to be replaced in order to maintain a high standard of hygiene. Because of this, we make a special effort to consistently recycle the filter material within the PURITY C Dispenser filter cartridge - and have done this for more than 25 years. We're also investigating how to improve the afterlife of other filter cartridges within our products.

Reduce: We have lowered water consumption at our factories through the reuse of grey water. **Reuse:** We use natural coconut shells for the activated carbon in our filters and as little plastic as possible. Our products are also designed for easy repair so that if a part of the water dispenser breaks, the dispenser does not have to be disposed of.

Recycle: Our water dispensers contain precious metals and other materials that could be used again for secondary raw materials and new products. We are considering recycling and energy recovery as alternatives to thermal incineration, in order to reduce emissions from the end-of-life disposal of our products.



By using a BRITA VIVREAU water dispenser you could save up to 80% CO₂e each year compared to plastic bottled water.

Or to put it another way, that's the same amount produced by charging your smartphone over 137,000 times.



BRITA VIVREAU

Complete product range for your every need

Up to 5 different water types

- Ambient
- Chilled still
- Light carbonated
- Carbonated
- Hot



Focus on safety



VIVREAU Top 15

Small capacity. Zero compromises.

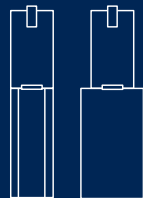


Cooling capacity tailored to
lower consumption needs

BRITA CLARITY Taste filter
preserves minerals in water
while removing unwanted substances

Two
installation
options

- Floorstanding
- Countertop



- **ThermalGate™**
powerful thermal-
disinfection
feature



Benefits

- Choice of unchilled still, chilled still or sparkling water
- Pre-programmable portion setting and water temperature
- Leakage detection system as standard
- Natural refrigerant and extremely low power consumption
- Capacity: 15 l/h



VIVREAU Top 15

Technical data



Model	Top still + sparkling	
Design / Type	Countertop	Base cabinet
Types of water		
	  	
Configuration options		
For installation independent of existing counters		Base cabinet
Specifications		
Cooling capacity	15 l/h	
Unit dimensions (W x H x D)	264 x 382 x 436 mm	Base cabinet: 227 x 910 x 518 mm Base plate: 440 x 4 x 510 mm
Dispensing height	302 mm (with drip tray) 330 mm (without drip tray)	
Weight	16 kg	Base cabinet: 16 kg Base plate: 7 kg
Max. power consumption	117 W	
Max. flow rate	2 l/min	

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

VIVREAU Top 50/85

Versatility meets reliability.



50 or 85 litres
per hour

Easy Access Panel



Benefits

- 4 water types available
- BRITA's ThermalGate™ feature protects against retrograde contamination from external sources
- Option to upgrade to an improved hygiene solution
- Sleek and space saving design
- KIWA & WRAS Approved

Counter-top or
Floor standing
installation
options

• ThermalGate™

Ideal for:

- Staff rooms
- Reception areas
- Lobbies
- Meeting rooms
- Gyms and fitness zones

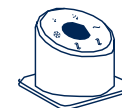
Two installation
options

- Countertop
- Floorstanding



VIVREAU Top 50/85

Technical data



Model	Top still + sparkling	Base cabinet	Easy Access Panel
Design / Type	Countertop		
Types of water			
Configuration options			
Hygiene feature	BRITA ThermalGate™ or BRITA HygienePlus		
Dispensing buttons	touch dispensing or mechanical buttons		
For installation independent of existing counters		Base cabinet	
For installation in barrier-free environments			Easy Access Panel
For installation without waste water connection	waste water container		
Specifications			
Cooling capacity	medium cooler: 50 l/h large cooler: 85 l/h		
Unit dimensions (W x H x D)	278 x 530 x 518 mm	Base cabinet: 227 x 910 x 518 mm Base plate: 440 x 4 x 510 mm	flat: 80 x 7 x 80 mm angled: 80 x 67 x 80 mm
Dispensing height	330 mm		
Weight	Top with medium cooler: 35 kg Top with large cooler: 40 kg Top with medium cooler: 440 W Top with large cooler: 540 W	Base cabinet: 16 kg Base plate: 7 kg	0.5 kg
Max. power consumption			
Max flow rate, still water	2 l/min		
Max flow rate, sparkling water	1.6 l/min		

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*applies to all materials that come into contact with water

**applies to BRITA VIVREAU Top 50/85

VIVREAU Extra I-Shape

Stylishly minimalistic.



50 or 85 litres
per hour

2 tap heights
available

Easy Access
Panel



ThermalGate™

Two heights

- Tall tap
(dispensing
height: 330 mm)
- Short tap
(dispensing
height: 260 mm)



Benefits

- 4 water types available
- BRITA's ThermalGate™ feature protects against retrograde contamination from external sources
- Option to upgrade to an improved hygiene solution
- Sleek and space saving design
- KIWA & WRAS Approved



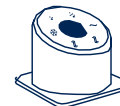
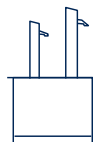
Ideal for:

- Staff rooms
- Reception areas
- Lobbies
- Meeting rooms
- Gyms and fitness zones



VIVREAU Extra I-Shape

Technical data



Model	Extra I-Shape still + sparkling	
Design / Type	Tap System: I-Shape	Easy Access Panel
Types of water	   	
Configuration options	   	
Hygiene feature	BRITA ThermalGate™ or BRITA HygienePlus	
Tap height	tall tap (330 mm dispensing height) short tap (260 mm dispensing height)	
For installation in barrier-free environments		
For installation without waste water connection	waste water container	Easy Access Panel
Specifications		
Cooling capacity	medium cooler: 50 l/h large cooler: 85 l/h	
Dimensions of undercounter appliances (W x H x D)	272 x 490 x 473 mm	
Dimensions of tap incl. drip tray (W x H x D)	short tap: 132 x 385 x 216 mm tall tap: 132 x 453 x 216 mm	
Weight	tap: 2.5 kg undercounter appliance (medium cooler): 33 kg undercounter appliance (large cooler): 38.5 kg	flat: 80 x 7 x 80 mm angled: 80 x 67 x 80 mm 0.5 kg
Max. power consumption	I-Shape with medium cooler: 440 W I-Shape with large cooler: 540 W	
Max. flow rate, still water	2 l/min	
Max. flow rate, sparkling water	1.6 l/min	

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*applies to all materials that come into contact with water

**applies to BRITA VIVREAU Extra I-Shape

VIVREAU Extra C-Shape

Streamlined and sophisticated.



Intuitive glass touch pad •
and optional Easy Access
Panel as second control panel
for flexible position

ThermalGate™
powerful thermal
disinfection
feature



Anti-scalding feature •
for hot water

BRITA filtration
preserves minerals
in water while
removing unwanted
substances

Two heights

- Short tap
- Tall tap



Drip tray with direct
connection to waste
water system

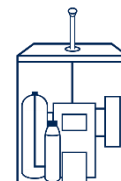
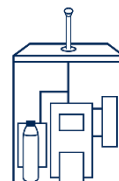
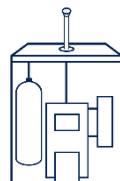
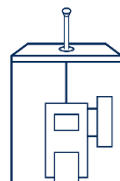
Benefits

- Stylish design: only the tap is installed on the surface
- Up to five different water types
- cooling capacity: 85 l/h
- Heating capacity: 20 l/h or 30 l/h



VIVREAU Extra C-Shape

Technical data



Model	Extra C-Shape still				Extra C-Shape still + sparkling				Extra C-Shape still + hot				Extra C-Shape still + sparkling + hot			
Design / Type					Tap System: C-Shape											
Types of water	 				   				  				    			
Configuration options																
Tap height									short tap (260 mm dispensing height) tall tap (330 mm dispensing height)							
For installation in barrier-free environments									Easy Access Panel							
For installation without waste water connection									waste water container							
Specifications																
Cooling capacity									85 l/h							
Heating capacity	-								medium boiler: 20 l/h large boiler: 30 l/h							
Fits into undercounter cabinet with the following dimensions (W x H x D)	600 x 800 x 600 mm								800 x 800 x 600 mm							
Dimensions of undercounter appliances (W x H x D)	cooler: 272 x 490 x 473 mm								cooler: 272 x 490 x 473 mm medium boiler: 230 x 415 x 234 mm large boiler: 230 x 670 x 234 mm							
Dimensions of tap incl. drip tray (W x H x D)									short tap: 134 x 339 x 269 mm tall tap: 134 x 409 x 269 mm							
Weight	tap: 1.9 kg undercounter appliance (cooler): 38.5 kg								tap: 1.9 kg undercounter appliance (cooler): 38.5 kg undercounter appliance (medium boiler): 7.8 kg undercounter appliance (large boiler): 11.3 kg							
Max. power consumption, cooler									540 W							
Max. power consumption, boiler	-								2.1 KW							
Max. flow rate, still water									2 l/min							
Max. flow rate, sparkling water	-								1.6 l/min							
Max. flow rate, hot water	-								-							
Max. instant draw-off, hot water	-								medium boiler 1.8 l at up to 95 °C large boiler 6 l at up to 95 °C							

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

VIVREAU Fill

Speed, power and precision.



TwinFilling

3 installations options:
Tap, counter-top or
floor standing



120 litres per
hour

ThermalGate™

Bottle Guard

Benefits

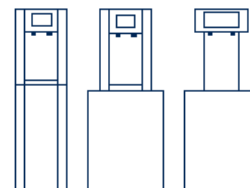
- 4 water types available
- BRITA's ThermalGate™ feature protects against retrograde contamination from external sources
- Perfect for bottle filling environments
- Sleek and space saving design
- Portion control & twin filling

Ideal for e.g.

- Conference rooms
- Restaurants
- Events
- Canteens/cafeterias
- Bars

Three installation options

- Floorstanding
- Countertop
- Tap unit with
three drip
tray types



VIVREAU Fill

Technical data



Model	Fill still + sparkling				
Design / Type	Tap system: without drip tray	Tap system: with countertop drip tray	Tap system: with integrated drip tray	Countertop	Base cabinet
Installation scenario	Surfaces with existing drip trays, e.g. bars with a waste water connection.	Surfaces made of materials difficult to drill (glass, stone, concrete, metal).	Surfaces relatively easy to drill, e.g. for a waste water connection.	Suitable where there is limited space below the countertop.	Flexible installation in diverse scenarios, independent of existing counters, etc.
Types of water	   				
Configuration options					
For installation without waste water connection	waste water container				
Specifications					
Cooling capacity	120 l/min				
Unit dimensions (W x H x D)	tap: 290 x 544 x 128 mm undercounter appliance (cooler): 302 x 603 x 483 mm			401 x 544 x 563 mm	Base cabinet: 400 x 910 x 565 mm Base plate: 520 x 4 x 564 mm
Dispensing height	383 mm	345 mm	376 mm	345 mm	
Weight	tap: 5.1 kg undercounter appliance (cooler): 40 kg	tap: 5.1 kg undercounter appliance (cooler): 40 kg	tap: 5.1 kg undercounter appliance (cooler): 40 kg	42 kg	Base cabinet: 22 kg Base plate: 10 kg
Max. power consumption	529 W	529 W	529 W	529 W	
Max. flow rate	2 l/min (flow rate for unchilled still water may differ based on onsite water pressure)				

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

VIVREAU Easy Access Panel

Additional control unit for BRITA VIVREAU dispensers.



Design and operation

tailored to BRITA VIVREAU water dispensers

- **Choice of water types** in line with the installed BRITA VIVREAU water dispenser

- **Convenient positioning** installation at diverse heights possible

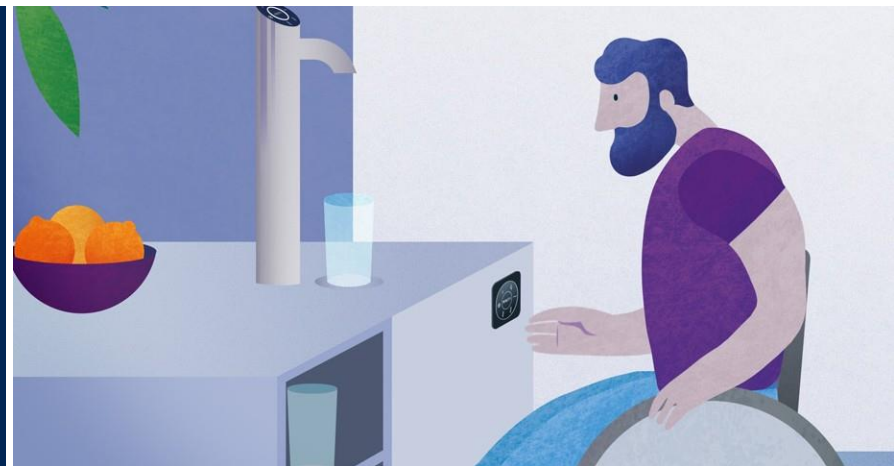
Two installation options

- Angled
- Flat: on countertop
- Flat: on cabinet front



Benefits

- Control unit can be positioned at a low height, e.g. for wheelchair users
- Helps create a barrier-free environment and meet inclusion and anti-discrimination requirements
- Available for VIVREAU Top 50/85, VIVREAU Extra I-Shape and VIVREAU Extra C-Shape



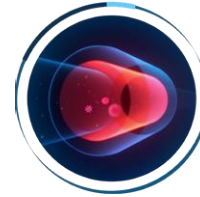
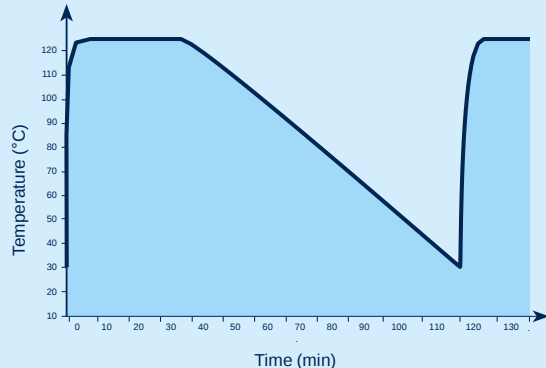
BRITA ThermalGate™

Hygiene feature: BRITA's powerful thermal disinfection solution.

The tap of a typical water dispenser is exposed: a sneeze or touch of a hand, for example, can introduce germs. Without a robust safeguard, microorganisms on the wet tap can go on to contaminate the dispenser. That's why our BRITA VIVREAU dispensers include our ThermalGate™ feature.

This automatically and regularly heats the tap to protect against contamination. So you can sit back and relax – knowing you have a proactive, powerful defence against germs, tried and tested by an independent laboratory, (Ruhr District Institute of Hygiene).

The tap is automatically heated to over 125°C at regular intervals for thermal disinfection.



ThermalGate™
Protects against retrograde contamination.

ThermalGate™ is continuously active, providing protection not only at peak times, but also during periods of inactivity, e.g. at night or on weekends

Does not require manual effort or chemical additives

Developed on the basis of over 20 years' experience in the healthcare market.



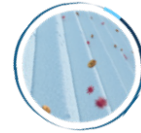
BRITA HygienePlus

Hygiene feature: Proven three-zone-protection for special hygiene requirements.

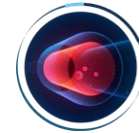
Our special BRITA HygienePlus solution consists of three safeguards. Together, they deliver the outstanding degree of protection needed in hygiene-sensitive environments. In fact, we developed it based on over 20 years' experience in the healthcare market. BRITA HygienePlus removes bacteria and microbial cysts, so you enjoy safe, great-tasting water at all times. Plus, BRITA HygienePlus has been tested in multiple studies at hygiene institutes, including at the University Medical Center of Johannes Gutenberg University Mainz, confirming e.g. compliance with DVGW-W 516.

Benefits of BRITA HygienePlus

1. The first step is the BRITA CLARITY Protect filter. This cartridge combines a pre-filter with activated carbon and hollow-fibre membrane technologies. With a pore size of just 0.15 µm, it reliably retains any potential bacteria and cysts, in line with NSF 53. Plus, it reduces turbidity, metals e.g. lead, and taste-impairing substances e.g. chlorine.
2. Next up is BRITA CLARITY Safe X3. This filter – located directly upstream of the dispenser tap – is a very fine, asymmetrical double-layer membrane that retains any potentially remaining bacteria and cysts just before the water is drawn.
3. Last but not least, BRITA's powerful ThermalGate™ feature automatically and regularly heats the dispenser outlet tap. This protects against contamination from external sources, such as physical contact (e.g. touching the tap) and droplets (e.g. from sneezing or coughing).



Double-layer membrane
Filters out 99.99999 % of bacteria and 99.95 % of cysts.



ThermalGate™
Protects against contamination from external sources.



Hollow fibre membrane
Filters out 99.999 % of bacteria and 99.95 % of cysts.



Activated carbon filtration
Reduces substances that impair taste and odour.



Pre-filter
Removes coarse particles.



The power of filtration

Excellent water – an art and a science.



With BRITA's proven filtration solutions, you can be sure of excellent water – meeting the highest hygiene, quality and environmental standards.

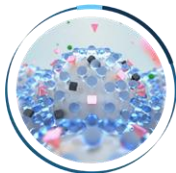
At BRITA, water is our passion. We have channelled over half a century's expertise into our BRITA filtration and treatment technologies, and into each and every one of our BRITA VIVREAU dispensers.

From activated carbon to ion-exchange resins, pre-filters, post-filters, double-layer membranes and more – you will find effective filtration solutions for your specific needs.

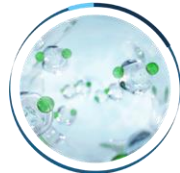
What's more, you can be sure of Made-in-Europe quality. All BRITA VIVREAU filters are manufactured in Germany and the dispenser itself is assembled in Italy in our own production facility. We focus on sustainability throughout – using, for instance, natural coconut shells for our activated carbon.



Activated carbon
Reduces substances that impair taste and odour



Ion exchanger
Reduces limescale and metals, e.g. lead



The right balance
Preserves minerals in water



The power of filtration

We have filtration down to a science.



Reduces fine particles e.g. microplastics

Microplastics are, simply put, plastic fragments smaller than 5 mm. They can be found in drinking water, and include primary microplastics, e.g. cosmetics, facial scrubs, and cleaning agents, as well as secondary microplastics, e.g. from the degradation of plastic products and car tires.



Reduces particles e.g. sand

Particles in water mainly come from deposits formed in piping. Chemically speaking, they include a mixture of limescale, gypsum, silicates (sand), and substances from pipe corrosion (rust). Pressure surges or simply the normal flow of water can dislodge particles.



Reduces metals e.g. lead

Metals are not usually found in drinking water, but can be introduced via corroding pipes. Residential piping can be made of galvanised steel, copper, stainless steel, brass – and in rare cases, lead. Water stagnation in plumbing can raise the concentration of metals above specified limits.



Reduces chlorine / chlorine compounds

During treatment, chlorine and chlorine compounds are added to water in the lowest quantities possible – ideally below the odour threshold. However, higher levels of chlorine may be needed for long-distance transmission. Chlorine can also form compounds with organic substances, negatively affecting water's taste and aroma.



Reduces organic contaminants

Organic contaminants include diverse chemical compounds – from industrial substances, such as solvents (e.g. benzene), to residues from medicines and pesticides, to natural organic compounds. They enter drinking water through emissions, for instance.



Reduces carbonate hardness

During the water cycle, rain absorbs CO_2 in the air. It becomes slightly acidic and falls, dissolving minerals in the ground, e.g. calcium carbonate. This raises water's carbonate hardness. However, too many minerals in water can affect how beverages taste, and lead to scale deposits in equipment.



Reduces bacteria and cysts

By definition, drinking water is clean – but not sterile. It is treated to meet established microbiological limits. However, as water is transported via the mains, germs (e.g. bacteria and cysts) can multiply. This is especially true of stagnant water.



Reduces pharmaceuticals

Pharmaceutical and hormone residues, and their by-products, can enter the environment via waste water. They can then end up in drinking water, though only in very small quantities. Water is often tested for naproxen, lindane and estrone, as these substances are particularly common.



Reduces asbestos fibres

Asbestos is a heat-resistant fibrous silicate mineral. It has been widely used e.g. as insulation, as an anti-corrosion coating and, in the past, as a building material. Asbestos fibres can enter water via piping, including asbestos-cement pipes (which were permissible in the past) and coated pipes.

CLARITY Taste 50/100

Water filter: Crystal clear water for cold drinks.



The BRITA CLARITY Taste filter unites activated carbon technology with a pre-filter. This dynamic duo preserves minerals in water while removing unwanted substances, such as microplastics and chlorine. The result is crystal-clear water with a reliably refreshing taste. What's more, the filter protects the dispenser against downtime caused by fine particles, such as rust and sand.

BRITA CLARITY Taste 50/100 filters are compatible with:

- VIVREAU Top 15
- VIVREAU Top 50/85
- VIVREAU Extra I-Shape
- VIVREAU Extra C-Shape
- VIVREAU ViTap
- VIVREAU Fill
- VIVREAU Bottler

Benefits of BRITA CLARITY Taste



Reduces fine particles such as microplastics or sand



Reduces metals such as lead



Reduces pharmaceuticals, pesticides and hormones



Reduces chlorine taste and odour



Reduces organic impurities



Reduces asbestos fibres



The right balance
Preserves minerals in water.



Activated carbon filtration
Reduces substances that impair taste and odour.



Pre-filter
Removes coarse particles.



- **Filter capacity:**
Taste 50: 4,000 l
Taste 100: 11,500 l

- **Perfect-tasting water**
with ideal properties

- **Protects equipment**
and therefore lowers
dispenser maintenance costs

CLARITY Taste 50/100

Technical data



Model	Taste 50		Taste 100	Taste 50R (retrofit)	Taste 50R (retrofit)
Technology	activated carbon filtration				
Water intake temperature	4°C to 30°C				
Ambient temperature for operation	4°C to 40°C				
Ambient temperature for storage / transport	-20°C to 50°C				
Water inlet and outlet connection	CLARITY filter head JG 8mm			Everpure filter head	
Operating pressure	2 bar to 8.6 bar				
Flow rate at 1 bar pressure loss	180 l/h				
Operating flow range and associated pressure loss	40 l/h to 220 l/h 0.2 bar to 1.5 bar	40 l/h to 220 l/h 0.2 bar to 1.3 bar		40 l/h to 220 l/h 0.2 bar to 1.5 bar	600 l/h
Nominal filter capacity	4,000l	11,500l		4,000 l	11,500 l
Operating position	horizontal or vertical				
Efficacy					
Reduction of particles such as micoplastics or sand	≥ 0.5 µm (NSF 42, Class I)				≥ 2.0 µm (DIN EN 13443)
Reduction of asbestos fibres	> 99.9 % (NSF 53 tested by independent laboratory)				pending
Reduction of metals such as lead	> 90 % (DIN EN 14898)				
Reduction of chlorine	> 90 % (DIN EN 14898, Class I) and > 50 % (NSF 42)				
Reduction of organic impurities such as benzene	> 90 %				
Reduction of pharmaceuticals, pesticides and hormones such as naproxen, lindane, estrone	>90 % up to at least 4,000 l (CLARITY Taste 50/50R) and 8,000 l (CLARITY Taste 100/100R)				
Dimensions (W x D x H)					
Filter system (filter head with filter cartridge)	68 x 68 x 251 mm	68 x 68 x 338 mm		-	-
Filter cartridge	68 x 68 x 224 mm	68 x 68 x 311 mm		86 x 86 x 226 mm	86 x 88,6 x 317 mm
Installed dimensions (vertical installation with wall mounting bracket)	68 x 74 x 284 mm	68 x 74 x 371 mm		-	-
Certificates	KTW, ACS, ICIM, WRAS, NSF, Watermark			KTW, ACS, ICIM	

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

CLARITY Protect 100

Water filter: Reliably safe, excellent water for your dispenser.

Drinking water is strictly controlled. But in healthcare and other environments, you often need an extra level of safety. The CLARITY Protect 100 filter was made precisely for these scenarios. It removes bacteria, cysts and more to ensure exceptionally clean, safe water. Together with the CLARITY Safe X3 filter and BRITA ThermalGate™ feature, it forms the BRITA HygienePlus solution.

BRITA CLARITY Protect 100 is compatible with:

- VIVREAU Top 50/85 HygienePlus
- VIVREAU Extra I-Shape HygienePlus

Benefits of BRITA CLARITY Protect



Reduces fine particles such as microplastics and asbestos fibers



Reduces metals such as lead



Reduces pharmaceuticals, pesticides and hormones



Reduces chlorine taste and odour



Reduces organic impurities



Removes bacteria and cysts



The right balance
Preserves minerals in water.



Hollow fibre membrane
Filters out 99.999 % of bacteria and 99.95 % of cysts.



Activated carbon filtration
Reduces substances that impair taste and odour.



Pre-filter
Removes coarse particles.



- **Filter capacity:**
Protect 100: 11,500 l

- **Exceptionally clean, safe drinking water**

- **Protects equipment**
and therefore lowers
dispenser maintenance costs

CLARITY Protect 100

Technical data



Model	BRITA CLARITY Protect 100
Technology	activated carbon filtration
Water intake temperature	4°C to 30°C
Ambient temperature for operation	4°C to 40°C
Ambient temperature for storage / transport	-20°C to 50°C
Water inlet and outlet connection	JG 8 mm
Operating pressure	2 bar to 8.6 bar
Flow rate at 1 bar pressure loss	180 l/h
Nominal filter capacity	11,500l
Operating position	horizontal or vertical
Efficacy	
Reduction of particles such as micoplastics or sand	≥ 0.5 µm (NSF 42, Class I)
Reduction of asbestos fibres	> 99.9 % (NSF 53 tested by independent laboratory)
Reduction of metals such as lead	> 90 % (DIN EN 14898)
Reduction of chlorine	> 90 % (DIN EN 14898, Class I) and > 50 % (NSF 42)
Reduction of organic impurities such as benzene	> 90 %
Reduction of pharmaceuticals, pesticides and hormones such as naproxen, lindane, estrone	> 90 % up to at least 8,000
Reduction of bacteria	99.999 % (ASTM F838-05)
Reduction of cysts	99.95 % (NSF 53)
Dimensions (W x D x H)	
Filter system (filter head with filter cartridge)	68 x 68 x 338 mm
Filter cartridge	68 x 68 x 311 mm
Installed dimensions (vertical installation with wall mounting bracket)	68 x 74 x 371 mm

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

NSF component listing

PURITY C Dispenser C300/C500/C1100

Water filter: Excellent filtration designed for hot water dispensers.



Need piping-hot water? That's no problem for PURITY C Dispenser. This filter cartridge was specially designed for these situations. It protects the dispenser by reducing carbonate hardness, tackling the common problem of limescale head on. It also removes unwanted, taste-impairing substances. And its IntelliBypass® feature lets you control the degree of hardness – so you have just the right amount, for instance, for a perfect cup of tea.

PURITY C Dispenser filters are compatible with:

- VIVREAU Extra C-Shape
- VIVREAU ViTap

Benefits of BRITA PURITY C Dispenser



Reduces fine particles such as sand



Reduces metals such as lead



Reduces carbonate hardness



Reduces chlorine taste and odour



Reduces organic impurities



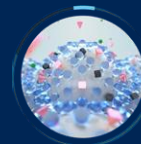
Post-filter
An extra layer of filtration for perfect results.



Activated carbon filtration
Reduces substances that impair taste and odour.



Pre-filter
Removes coarse particles.



Ion exchanger
Reduces limescale and metals e.g. lead.



• **IntelliBypass®** for achieving the ideal mineral composition

• **Filter capacity:**
PURITY C300: 2,784 l
PURITY C500: 5,008 l
PURITY C1100: 8,480 l

• **Adjustable water hardness**
For great-tasting and great-looking hot drinks

• **Protects equipment**
and therefore lowers dispenser maintenance costs

PURITY C Dispenser C300/C500/C1100

Technical data



Model	BRITA PURITY C Dispenser C300	BRITA PURITY C Dispenser C500	BRITA PURITY C Dispenser C1100
Technology	decarbonisation		
Capacity ¹ at a carbonate hardness of 10°dH / bypass setting of 40 %	2,784 l	5,008 l	8,480 l
Max. operating pressure	2 bar to max. 8.6 bar		
Water intake temperature	4 – 30 °C		
Nominal flow	60 l/h	100 l/h	
Pressure loss at nominal flow	0.25 bar	0.5 bar	
Dimensions (W x H x D) of filter head with filter cartridge	125 x 119 x 466mm	144 x 144 x 557mm	184 x 184 x 557mm
Weight (dry / wet)	2.8 / 4.2 kg	4.6 / 6.9 kg	7.7 / 12.5 kg
Connections (input / output)	G 3/8" or John Guest 8 mm		
Operating position	horizontal and vertical		

¹ The capacities given have been tested and calculated on the basis of normal application and machine conditions. Due to external influences (e.g. variations in raw water quality and/or machine type), deviations from these results can occur.

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

Customisable BRITA bottles

Sustainable BRITA bottles and dispenser solutions: The perfect pairing.



Make your BRITA bottle your very own.

Customised high-quality bottles are ideal for a variety of scenarios. Placed on meeting or restaurant tables, for instance, they provide a great opportunity to prominently position a logo or raise awareness of a particular message.

The glass designer bottles come in a variety of sizes and styles, so you can find the right option for your organisation's needs.

Additionally, reusable bottles are a stand-out way to communicate your commitment to the environment. Eliminating single-use plastic bottles helps shrink carbon footprints and makes a statement – and now more than ever, it's something your employees, guests and clients will recognise and appreciate.

At the same time, giving up pre-bottled drinks does not mean your water is any less refreshing: our dispensers simply and efficiently chill water on demand.



Swing Bottle

Hygienic swing stopper

Elegant design
for hospitality
situations

Water type icons
still or sparkling



**Customisable
area**

BRITA Swing Bottle	
Sizes	425 / 750 ml
Material	Coated glass
Cap	• Colour: white / blue • Available with still or sparkling icons
Minimum order quantity	20 standard or customised BRITA Swing bottles
Customised print	Up to four colours (dishwasher-resistant)

Customisable BRITA bottles

Handy, versatile and eco-friendly.



Wave Bottle



Twist Bottle



BRITA Wave Bottle	
Sizes	600 / 750 / 850 ml
Material	Coated glass (750 ml) / Durable plastic (600 / 850 ml)
Cap	• Colour: white or grey • Customisable print on cap, with or without still / sparkling icons
Minimum order quantity	• 12 standard BRITA Wave bottles • 60 customised BRITA Wave bottles
Customised print	Up to two colours (bottle and / or cap, dishwasher-resistant)

BRITA Twist Bottle	
Sizes	700 ml
Material	Coated glass
Cap	• Colour: grey • Available with still or sparkling icons
Minimum order quantity	20 standard or customised BRITA Twist bottles
Customised print	Up to four colours (dishwasher-resistant)

Customisable BRITA bottles

Make a statement with your freshly filtered water.



Lounge Bottle



BRITA Lounge Bottle	
Sizes	350 / 750 ml
Material	Coated glass
Cap	Colour: silver or black
Minimum order quantity	20 standard or customized BRITA Lounge Bottles (+ additional 20 caps)
Customised print	Up to four colours (dishwasher-resistant)

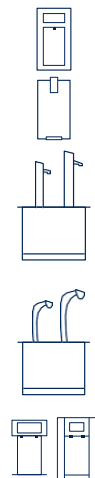
Classic Bottle



BRITA Classic Bottle	
Sizes	500 / 750 / 1,000 ml
Material	Coated glass
Seal	• Colour: white (porcelain) • Seal colour: blue or green
Minimum order quantity	20 standard or customised BRITA Classic bottles
Customised print	Up to four colours (dishwasher-resistant)

Customisable BRITA bottles

The perfect bottle for your dispenser.



		Swing Bottle		Lounge Bottle		Classic Bottle			Wave Bottle		Twist Bottle		
		Bottle height ►	280 mm	320 mm	184 mm	217 mm	265 mm	303 mm	323 mm	204 mm	240 mm	240 mm	258 mm
		Dispensing height ▼	425 ml	750 ml	350 ml	750 ml	500 ml	750 ml	1000 ml	600 ml*	850 ml*	750 ml	700 ml
Top Pro	330 mm	•	•	•	•	•	•	•	•	•	•	•	
	302 mm	•		•	•	•			•	•	•	•	
Extra I-Tap	260 mm			•	•				•	•	•		
	330 mm	•	•	•	•	•	•	•	•	•	•	•	
Extra C-Tap	260 mm			•	•				•	•	•		
	330 mm	•	•	•	•	•	•	•	•	•	•	•	
Fill T-Tap / Fill Pro	345 mm	•	•	•	•	•	•	•	•	•	•	•	

*durable plastic

BRITA accessories

The ideal accompaniment to your BRITA bottles.



BRITA-exclusive washing trays

1. Professional washing tray	• Size (W x H x D): 500 x 360 x 500 mm, 16 bottles • Compatible with: BRITA Swing 425 / 750 ml, BRITA Classic 750 / 1,000 ml • Openings custom-designed for the bottle neck
2. Professional washing tray incl. cap holder	• Size (W x H x D): 500 x 330 x 500 mm, 16 bottles • Compatible with: BRITA Twist 700 ml • Openings custom-designed for the bottle neck
3. Domestic washing tray	• Size (W x H x D): 485 x 180 x 485 mm, 25 bottles • Compatible with: all BRITA bottles (for BRITA Classic / Swing 750 ml and 1,000 ml it may be necessary to remove the top tray of the dishwasher) • Custom tines to hold the bottles, fits into the bottom tray of most domestic dishwashers



Storage crates

1. 6-bottle crate	• Solid storage crate, stackable • Size (W x H x D): 300 x 360 x 200 mm, 6 bottles • Compatible with: BRITA Swing 750 ml, BRITA Twist 700 ml, BRITA Classic 750 / 1,000 ml, BRITA Lounge 350 / 750 ml
2. 12-bottle crate	• Solid storage crate, stackable • Size (W x H x D): 300 x 340 x 400 mm, 12 bottles • Compatible with: all BRITA bottles except BRITA Swing 750 ml



Further bottle cleaning equipment

1. Professional washing tray	• Size (W x H x D): 500 x 365 x 500 mm, 16 bottles • Compatible with: BRITA Swing 750 ml, BRITA Classic 750 / 1,000 ml
2. Professional washing tray	• Size (W x H x D): 500 x 295 x 500 mm, 25 bottles • Compatible with: BRITA Wave 600 / 750 / 850 ml, BRITA Twist 700 ml, BRITA Lounge 750 ml
3. Professional washing tray (small)	• Size (W x H x D): 400 x 280 x 400 mm, 16 bottles • Compatible with: BRITA Wave 600 / 750 / 850 ml, BRITA Twist 700 ml, BRITA Classic 500 ml
4. Professional washing tray	• Size (W x H x D): 500 x 325 x 500 mm, 25 bottles • Compatible with: BRITA Swing 425 ml, BRITA Classic 500 ml
5. Professional washing tray	• Size (W x H x D): 500 x 500 x 220 mm, 36 bottles • Compatible with: BRITA Lounge 350 ml
6. Cleaning brush	• Size (W x L x H): 65 x 500 mm, 160 mm • Compatible with: all BRITA bottles

Reference customers



BNP PARIBAS



Contact your PARTNER

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Thank you!

