

*Pure Freude
an Wasser*



**FILTERED & FRESH,
CHILLED STILL AND
SPARKLING WATER**

GROHE BLUE® CHILLED & SPARKLING 2.0



100% REFRESHMENT STRAIGHT FROM THE TAP

BOTTLE FREE ZONES WITH GROHE BLUE®

Get filtered, still or sparkling water on tap in your own kitchen or for your office.

WELLNESS & TASTE

GROHE's filters remove impurities but leave behind precious minerals making it easy to embrace the health-giving properties of water

SPACE SAVING

No more storing of water bottles in the fridge

CONVENIENCE

No more carrying heavy cases of bottled water

SUSTAINABILITY

Kinder to the environment, with less waste on packaging and processing compared to bottled water





GROHE BLUE® CHILLED & SPARKLING 2.0

new

INSTANT REFRESHMENT

It's so easy to get your glass of perfect water. Simply use the buttons on the handle.

Still: Just push the top button and the LED lights up blue.

Medium Sparkling: First press the top button, then press the bottom button – the LED lights up turquoise.

Full Sparkling: Just push the lower button and the LED lights up green.

FEATURES:

- GROHE SilkMove®
- GROHE StarLight®
- 150° Swivel radius
- Pull-down spray (31 251)
- Pull-out spray (31 608)
- Single hole installation
- Push buttons for 3 types of filtered and chilled water: still, medium, and sparkling
- Separate inner water ways for filtered and non-filtered water
- Flexible connection hoses
- GROHE Blue® cooler, 270 Watt cooling unit, 110 V AC
- Delivers 3.1 gallons (12 liters) of chilled water per hour
- Includes filter head with flexible water hardness adjustment
- 1.75gpm
- CALGreen compliant
- Requires ventilation holes in the bottom of the kitchen cabinet
- Includes the faucet and chilling unit. Also required but not included:
 - CO² tank (5lb recommended)
 - GROHE Blue® Filter
 - GROHE Blue® Cleaning Cartridge
- CO² tanks available at local welding supply distributor
- Total amount of under-counter space needed: 19 1/8" H x 23 5/8" W x 19 1/16" D
- Additional information can be found online at www.grohe.us

GROHE Ondus™ Mobile App

- Monitor & alert filter capacity
- Auto pour specific quantity of water (1 oz to 66 oz)
- View system status reports



31 251 002/DC2
GROHE Blue® Chilled & Sparkling 2.0 water system with pull-down spray



31 608 002/DC2
GROHE Blue® Chilled & Sparkling 2.0 water system with pull-out spray



Color options:

- 00 | StarLight® Chrome
- DC | SuperSteel

FILTERED WATER

STILL

Press the top button

MEDIUM SPARKLING

Press both buttons one after the other

FULL SPARKLING

Press the bottom button

UNFILTERED WATER

Lever handle with textured tip for a sure grip

Dual Hose Water Ways For 100% Purity And Taste

To ensure that GROHE Blue® water does not come into contact with unfiltered water or with metal parts after filtering, the high-quality fitting features two separate waterways – one for regular tap water and one for the purified GROHE Blue® drinking water. This prevents it from becoming tainted, preserving the great filtered taste.

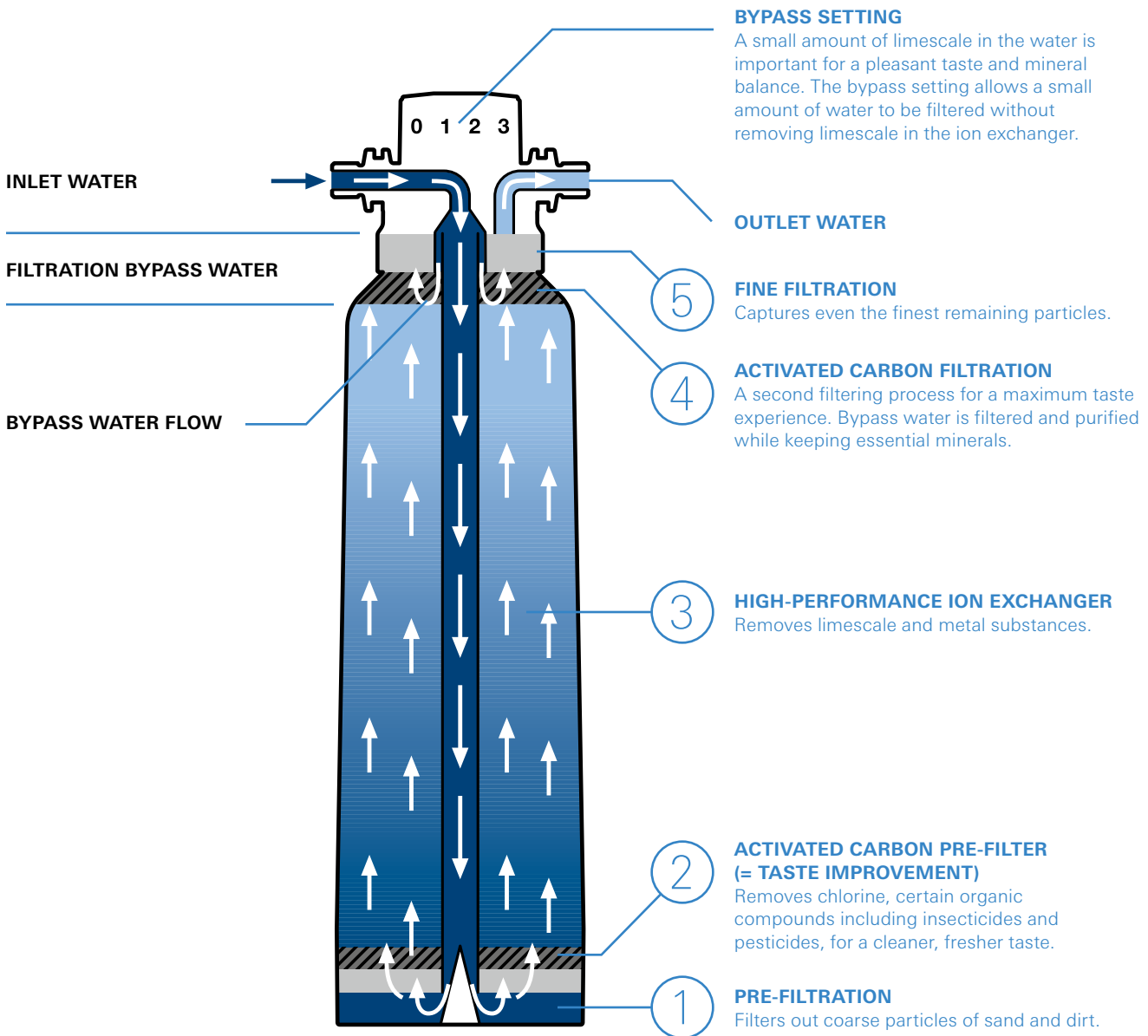
HOSE 1
GROHE Blue®
filtered water

HOSE 2
Unfiltered
water



UNIQUE 5-STEP FILTER TECHNOLOGY

The 5-stage filter with technology by BWT removes all unwanted substances that will affect taste and smell of the water. It eliminates chlorine, limescale, heavy metals and particles for a pure and fresh water taste.





Active Carbon

5-Stage

Magnesium Enriched

Filter Type	Product#	Capacity	Height
Active Carbon	40 404 001	158.5 Gallons (600 L)	10.12" (25.7 cm)
5-Stage	40 430 001	396.25 Gallons (1500 L)	14.19" (36.0 cm)
5-Stage	40 412 001	792.5 Gallons (3000 L)	16.88" (42.9 cm)
5-Stage	40 547 001	792.5 Gallons (3000 L)	9.38" (23.8 cm)
Magnesium Enriched	40 691 001	105 Gallons (400 L)	10.12" (25.7 cm)

Filter replacement are available at:
www.grohe.us

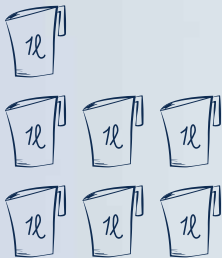
FILTER TYPES FEATURES AND BENEFITS

	TYPE	FUNCTION	SUBSTANCE REMOVAL
GOOD	 Active Carbon 40 547 001 (792.5 Gallons)	Pre-filtration	Coarse particles (e.g. sand and dirt)
		 Activated Carbon	Reduction in odors and flavors such as chlorine Reduction of certain organic substances, such as trace Substances of pesticides (e.g. insecticides, herbicides, fungicides)
BETTER	 5-Stage 40 404 001 (158.5 Gallons)	Pre-filtration	Coarse particles (e.g. sand and dirt)
		 Ion Exchangers	Reduction in carbonate; reduction of calcium and magnesium bicarbonate Reduction of heavy metals from piping system (e.g. lead, copper, iron, zinc)
		40 430 001 (396.25 Gallons)	Activated Carbon
BEST	 Magnesium Enriched 40 691 001 (105 Gallons)	Pre-filtration	Coarse particles (e.g. sand and dirt)
		 Ion Exchangers, enriched with magnesium with magnesium (patented Mg+ technology)	Reduction of total hardness; reduction of calcium bicarbonate, calcium chloride, calcium sulfate Reduction of heavy metals from piping system (e.g. lead, copper, iron, zinc) Additional adding of magnesium 19 - 132.5mg/gallon (5 - 35mg/L)
		Activated Carbon	Reduction in odors and flavors such as chlorine Reduction of certain organic substances, such as biofilm Substances of pesticides (e.g. insecticides, herbicides, fungicides)



SUSTAINABLE SOLUTIONS

GROHE Blue® offers a smart alternative which cuts the waste involved in processing bottled water and reduces CO₂ emissions by an impressive 83%, according to a study by the University of Goettingen. GROHE Blue® also just needs the 1 liter you drink instead of 7 liters for bottled water, reducing waste by 85%. This makes the GROHE Blue® water system a sustainable alternative to bottled water.



To produce 1 liter of bottled water, 7 liters of water is needed



GROHE Blue® needs only one

CONVENIENCE ON TAP

Think for a moment about the energy and hassle it takes to keep a supply of bottled water on hand at home. You have to buy it from the supermarket, then lug it from the car to your house. Once there, you have to find space to store it out of sight. And when you've finished it, you have to return or recycle the plastic bottles, before starting the whole process again.

By installing a GROHE Blue® system in your kitchen, you can say goodbye to the hassle and inconvenience of bottled water with no compromises on taste or health. Just turn the tap and enjoy an unrivaled refreshment experience. What could be easier than that?

REDUCING WASTE, RESPECTING NATURE

Water needn't cost the earth

It takes an astonishing 1.85 gallons (7 liters) of water to produce a single quart (1 liter) of bottled mineral water. Not to mention the energy used, CO² emissions created and the 1.5 million tons of plastic packaging used by the industry each year.

At GROHE we are always working to secure the future of water, our most precious natural resource. This is the driving force behind the development of such products as GROHE Blue®, which help people manage their water and energy consumption with ease.



Follow us



DISCOVER THE WORLD OF GROHE AT WWW.GROHE.US

QUALITY



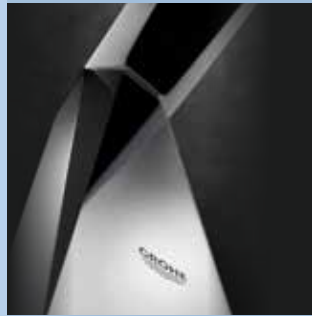
From the first design sketch to the final product to after-sales services: Our customers can rely on our engineered in Germany sense of perfectionism.

TECHNOLOGY



We constantly drive innovation to enrich your everyday water experience, delivering smart solutions on the path of the digitization of water.

DESIGN



Our highly awarded design DNA's recipe for success is simple: Merging the contemporary and the timeless into products that feel like they were designed just for you.

SUSTAINABILITY



Water is our passion. We care about every drop and our CSR commitment goes even beyond one element alone: We strive to protect all of our planet's resources for future generations.

GROHE America
160 Fifth Avenue, 4th Floor
New York, NY 10010
Tel.: 1-800-444-7643
www.grohe.us

GROHE Canada
5900 Avebury Road
Mississauga, Ontario, L5R 3M3
Tel.: 1-888-644-7643
info@grohe.ca
www.grohe.ca

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