



AQUAPHOR Consumer, Professional and Industrial Products

R&D leader in decentralized water purification from filter bottles for consumers to large systems for small towns and manufacturing plants. AQUAPHOR manufacturing, research and development facilities total 53 000 m², including 54 000 m² of modern manufacturing in Estonia.

AQUAPHOR products and production facilities have been certified by TUV and SGS since 2006.



Estonia, Narva AQUAPHOR filter manufacturing



Estonia, Sillamae

AQUAPHOR filter manufacturing





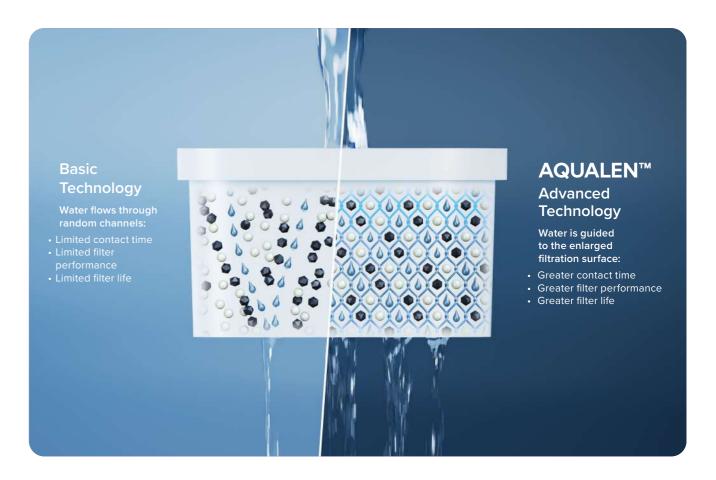
Patented AQUAPHOR AQUALEN™ adsorbents selectively remove heavy metals.

Filter jugs: AQUALEN™ and Innovative Filtration Matrix

Patented AQUALEN™ microfibers shape sorbents into a matix, which ensures filtration of every water drop.

Cartridges with AQUALEN[™] are especially efficient in reducing heavy metals (mercury, lead, copper etc.), as well are performing great reducing chlorine, limescale, pesticides, phenols and other harmful substances.

The contact surface of AQUALEN $^{\text{TM}}$ microfibers is 33 times larger than that of traditional ion-exchange sorbents. The larger the surface, the more impurities are filtered.

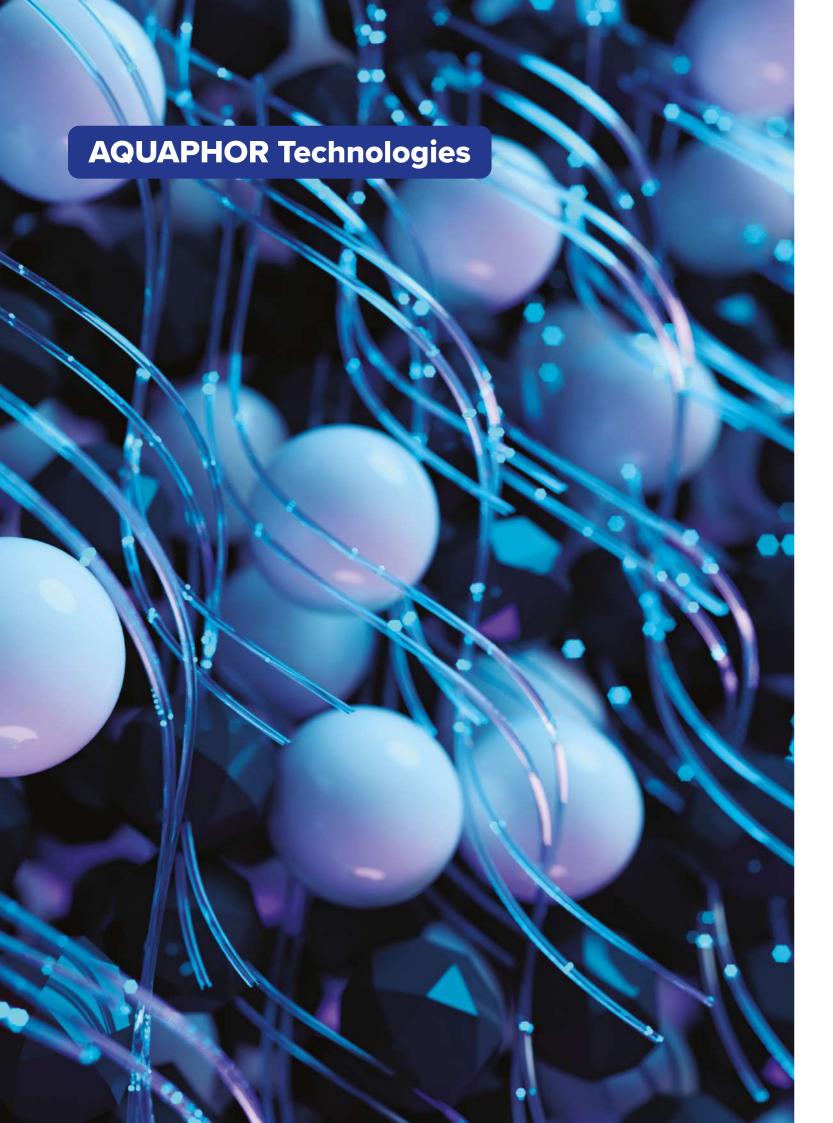


Undercounter filters with Microfiber AQUALEN™ and hollow-fiber ultrafiltration membranes

AQUAPHOR Carbon Blocks contain AQUALEN $^{\text{TM}}$ and powdered activated carbon, providing low flow resistance and high capacity for removing heavy metals, organic inpurities and bacteria.

RO systems: Water-on-water Tank

Patented AQUAPHOR RO system provides high permeate recovery, lower energy consumption and efficient operation even with low tap pressure in a compact, durable housing.





Reverse Osmosis Filtration System

RO membranes are the most effective way to remove salts, organic and inorganic impurities from water.

Premium drinking water

RO system turns your tap water into pure, soft and great tasting water.

Reverse osmosis filters remove:

viruses, bacteria, heavy metals, nitrates, nitrites, arsenic, limestone, pesticides, active chlorine, organic compounds, colloidal iron, drugs (antibiotics, hormones)



Click & Turn: Easy Use

Easy cartridge replacement. Clean and safe maintenance.



Long-term elimination of hardness and limescale.



Recommended for allergy patients and children.



AQUAPHOR water filtration is a sustainable way to cut daily plastic waste.



RO-202S

Use airgap for dishwashers and RO is mandatory in the EU, USA and UK.



Advantages:

- · Computer controlled drain water discharge.
- LED indicators for timely cartridge replacement.
- Mineralization of water with magnesium $Mg^{2^{+}}$.
- 5 L storage tank.

Built-in high pressure pump for maximum efficiency

Size: 411 × 486 × 195 mm **Net weight:** 12 kg



Cartridges

K1

Pre-filter 2 in 1

- Innovative cartridge combines mechanical and sorption filtration.
- High capacity prefiltration media removes sand and other particles up to 10 microns.
- Composite matrix with AQUALEN[™] microfibers provide exceptionally high capacity for removal of rust and suspended solids.
- Sorption area cuts the impurities up to 3 microns thanks to the patented Carbon Block + AQUALEN™ technology.



K2

Sorption treatment and filtration

- Reduces suspended and sediment particles 2 microns or larger.
- Carbon Block + AQUALEN™.
 Reduces organic impurities and active chlorine in the water.



RO-100S

Membrane cartridge

- Reverse osmosis membrane removes even the tiniest amounts of impurities.
- Protection against bacteria, viruses, and protozoa (microorganisms).
- · Capacity 380 L per day (100 gallons).



K7BM

Microfiltration, water conditioning and mineralization

- Provides reliable protection against bacteria. Hollow fiber membrane removes all particles larger than 0.1 micron.
- Enriches water with the healthy minerals Mg²⁺ and Ca²⁺.





RO-102S EU

Use airgap for dishwashers and RO is mandatory in the EU, USA and UK.



A compact, productive and water-efficient RO system with a 5 L storage tank.

Advantages:

- Works with pressure as low as 2 bar.
- Takes up much less space under the sink than a basic reverse osmosis unit.
- The filter purifies water without the use of any chemical additives.

Size: 371 x 420 x 190 mm **Net weight:** 6.1 kg

Cartridges

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K2 Sorption treatment and filtration

- Reduces suspended and sediment particles 2 microns or larger.
- Carbon Block + AQUALEN™.
 Reduces organic impurities and active chlorine in the water.



RO-100S

Membrane cartridge

- Reverse osmosis membrane removes even the tiniest amounts of impurities.
- Protection against bacteria, viruses, and protozoa (microorganisms).
- Capacity 380 L per day (100 gallons).



K7BM

Microfiltration, water conditioning and mineralization

- Provides reliable protection against bacteria. Hollow fiber membrane removes all particles larger than 0.1 micron.
- Enriches water with the healthy minerals Mg²⁺ and Ca²⁺.





RO-101S EU

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K2 Sorption treatment

and filtration

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- Carbon Block + AQUALEN™.
 Reduces organic impurities and active chlorine in the water.



RO-50S

Membrane cartridge

- Reverse osmosis membrane removes even the tiniest amounts of impurities.
- Protection against bacteria, viruses, and protozoa (microorganisms).
- Capacity 190 L per day (50 gallons).



K7BM

Microfiltration, water conditioning and mineralization

- Provides reliable protection against bacteria. Hollow fiber membrane removes all particles larger than 0.1 micron.
- Enriches water with the healthy minerals Mg²⁺ and Ca²⁺.



OSMO PRO

NEW

The new RO system comes in two models of the different membrane capacity: 50 EU and 100 EU. It is a budget-friendly and practical solution with the tank for 8 L of soft, purified water. Effectively removes limescale and any impurities found in tap water.









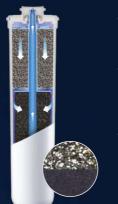






Stage 1

Pre-filtration



- Combines mechanical and sorption filtration in one cartridge.
- Increased AQUALEN™
 microfiber content allows
 for enhanced dirt retention
 and iron removal.
- Removes particles up to 3 microns.



PRO 100

Membrane cartridge

Stage 2

- Prevents scale build-up and iridescent film formation on the water surface caused by hardness salts. Protects your household kitchen appliances.
- Removes iron (Fe²⁺) and manganese.
- Contains a mix of highquality ion-exchange resins.

50 gallons per day **190 L** per day

100 gallons per day **380 L** per day





Removal of bacteria. Water mineralization

- Enriches the water with Mg, ensuring mineral balance.
- Improves the taste of drinking water.
- Antibacterial protection thanks to the hollow fiber membrane.
- Removal of particles over 0.1 micron.

OSMO PRO 50 EU	PRO 1 PRO 50 PRO HFM
OSMO PRO 100 EU	PRO 1 PRO 100 PRO HFM

Reduces:

- Bacteria
- Viruses
- Heavy metals
- Arsenic
- Nitrates, nitrites
- Pesticides
- Limestone
- Active chlorine
- Organic compounds
- Colloidal iron
- Pharmaceuticals (antibiotics, hormones)



AUTO LOCK — instant and easy cartridge replacement.







Click & Turn: Easy Use

Easy cartridge replacement. Clean and safe maintenance.



STC: absolute safety

Materials used in the AQUAPHOR water filters meet "Food Grade" global safety standards.



Tested for 250 000 cycles

It can hold cyclic pressure (water-hammer effects) in 250 000 cycles.

Crystal Series Filters



Weight: 3 kg **Size:** 26 x 9 x 35 cm



Weight: 3 kg **Size:** 26 x 9 x 35 cm



Efficiently filters water while preserving its mineral composition. For initially soft water

Cartridges K3-K2-K7

Removes particles up to 0.8 microns. High quality system for deep filtration of drinking water.

Technical details:

Filtration rate: 2.5 L/min Filtration capacity: 8000 L

Removes:

chlorine, phenol, pesticides, petroleum products, heavy metals



Efficiently filters water while preserving its mineral composition. For initially soft turbid water

Cartridges K5-K2-K7

Removes particles up to 0.8 microns. The system is designed for filtration of water with high content of sand, rust and other suspensions.

Technical details:

Filtration rate: 2.0 L/min Filtration capacity: 6 000 L

Removes:

chlorine, phenol, pesticides, petroleum products, heavy metals







Weight: 3 kg **Size:** 26 x 9 x 35 cm



Weight: 3 kg **Size:** 26 x 9 x 35 cm

Crystal H

Reduces water hardness, prevents scale formation. For initially hard water

Cartridges K3-KH-K7

Removes particles up to 0.8 micron. Effectively softens water. KH cartridge can be regenerated at home using regular table salt.

Technical details:

Filtration rate: 2.0 L/min Filtration capacity: 6 000 L

Removes:

water hardness, chlorine, phenol, pesticides, petroleum products, heavy metals



Reduces water hardness, prevents scale formation.

For initially hard turbid water

Cartridges K5-KH-K7

Removes particles up to 0.8 micron. Effectively softens water. The system is designed for filtration of water with high content of sand, rust and other suspensions. KH cartridge can be regenerated at home using regular table salt.

Technical details:

Filtration rate: 2.0 L/min Filtration capacity: 4 000 L

Removes:

water hardness, chlorine, phenol, pesticides, petroleum products, heavy metals

Crystal Solo

Crystal Solo (or Solo B) is the smallest of all under-sink kitchen filters. Despite its small size, it is perfectly effective in removing impurities, such as chlorine and organic compounds. The filter is equipped with a separate tap for filtered water.



Cartridge K2 Technical details:

Filtration rate: 2.5 L/min Filtration capacity: 4000 L

Removes:

chlorine, phenol, pesticides, petroleum products, heavy metals



Cartridge K7B Technical details:

Filtration rate: 2.5 L/min Filtration capacity: 3000 L

Removes:

bacteria, chlorine, phenol, pesticides, petroleum products, heavy metals

Crystal Series Filter Cartridges

K2 Sorption



- Filters particles up to 3 microns.
- Effectively removes organic impurities, heavy metal ions and active chlorine.
- The patented technology Carbon Block + AQUALEN™ ensures deep water filtration.

K7BMicrofiltration



- Provides reliable protection against bacteria.
- Filters out microparticles up to 0.1 microns.

K3 Carbon block pre-filtration



- Filters particles up to 5 microns.
- Effectively removes organic impurities, heavy metal ions and active chlorine.

KH Softening



- Reduces the water hardness.
- Extends the life of kitchen appliances.
- Cartridge can be regenerated at home.

K5 Mechanical pre-filtration



- Mechanical water treatment.
- Filters out sand, rust and other insoluble impurities.
- Extends the life of sorption cartridges.

K7

Final purification and conditioning



- Filters particles up to 0.8 microns.
- Effectively reduces chlorine, heavy metals (lead, copper, mercury) and organic impurities thanks to AQUALEN™ microfiber.



ECO PRO

ECO H PRO

for soft water

for hard water

Ensures protection against bacteria and other microorganisms without the use of chemical bactericides.

Removes:

- Bacteria
- Heavy metals
- Herbicides
- Pesticides
- Oil products
- Active chlorine
- Organic compounds

ECO PRO

for soft water

Filter capacity 10 000 L



Pre-filtration

- Combines mechanical and sorption filtration in one cartridge.
- Increased AQUALEN™
 microfiber content allows
 for enhanced dirt retention
 and iron removal.
- Removes particles up to 3 microns.



ECO H PRO

Filter capacity 8 000 L

Stage 1

Pre-filtration

- Combines mechanical and sorption filtration in one cartridge.
 - Increased AQUALEN™
 microfiber content allows
 for enhanced dirt retention
 and iron removal.
 - Removes particles up to 3 microns.



- ...

Stage 2

Deep filtration

- Solid carbon block contains activated coconut shell carbon and unique ion-exchange microfiber AQUALEN™.
 Effectively filters out active chlorine and organic impurities.
- Removes particles up to 2 microns.



Stage 2

Softening

- Contains a mix of high quality ion-exchange resins: they remove hardness salts and prevent limescale build-up.
- Can be easily regenerated using table salt.



Antibacterial protection

Stage 3

- protectionHollow fiber me
- Hollow fiber membrane ensures reliable protection against bacteria.
- Drinking water without boiling.
- Removes microparticles up to 0.1 microns.



Stage 3

Antibacterial protection

- Hollow fiber membrane ensures reliable protection against bacteria.
- Drinking water without boiling.
- Removes microparticles up to 0.1 microns.









Cartridge B150 ECO hollow fiber membrane

- The cartridge contains a hollow fiber membrane that traps microparticles up to 0.1 micron and provides reliable protection against bacteria.
- · Removes organic impurities and heavy metals.

Filtration capacity: 8 000 L



Cartridge B150 carbon block + AQUALEN™

- · Deep water purification.
- Removes heavy metals, oil products and organic carcinogenic impurities, chlorine, pesticides.

Filtration capacity: 12 000 L



Favorite

A durable and compact stainless steel filter with extra long-lasting protection against toxic impurities.

Advantages:

AQUAPHOR

VORITE

- Effectively removes chlorine, heavy metals, oil products and organic impurities from tap water.
- Stainless steel body, non-corrosive. Withstands pressure surges up to 30 atm.
- Takes up minimum space under the sink.

Net weight: 2.5 L/min

3 in 1 faucets — C125, C126

Hot, cold & filtered water in a 3-way faucet

- Ultra convenient and no need to install a second tap for filtered water.
- Premium quality SUS 304 food-grade stainless steel faucet body.
- Sleek Scandinavian design with 180 degree lever turning radius.
- Flexible SoftPEX connections made of XLPE stainless steel braid, leak-proof, with a service life of over 30 years.





Sizes: 200 x 180 mm



Faucet Water Filters

AQUAPHOR faucet water filters can be connected to a standard kitchen mixer tap.

Reduces:

- Chlorine
- Phenol
- Heavy metals (copper, lead, mercury etc.)
- Pesticides
- Benzene
- Organic impurities
- Unpleasant tastes and odors

Modern





Modern is the most popular water faucet filter. Thanks to the combination of fibrous and granular adsorbents, Modern effectively removes harmful impurities from water.

Filter cartridge B200

Filter life: 4 000 L

Filter cartridge B200 H (for hard water) Filter life: 1 000 L

Topaz





Filter life 750 L

Filter cartridgeAQUAPHOR Topaz

This stylish attachment to the faucet has a mode switch (filter / tap water). Due to a combination of fibrous and granular adsorbents, it effectively removes harmful impurities from the water.

NEW

Aquastyle

coffee machine water filter*

* for several De'Longhi coffee machine models











Vithout scale and white coating

Brilliant coffee flavor

Great resourc (250 cups)

The unique blend is specially designed to protect your coffee machine and bring out the flavour and aroma of your coffee; the mixture contains high-quality ion exchange resins and finely dispersed activated carbon with coconut shell.

The filter is designed to soften and improve 50 liters of water (an average of 2 months of using the device).





Compatible with the following De'Longhi coffee machines

BCO 411/421/431

EC 685/820/850/860/9335

ESAM 420/428/460/6600*/6620*/6650*/6700*/6704/6708/6720/6750/6850/6900/6904 **ECAM** — **ETAM** — **EPAM**

* 3 series only





A Breakthrough in Jug Water Filtration



Water Purification System

J.SHMIDT 500



2.4 L

The most effective mobile filter unit

MF hollow fiber membrane prevents bacteria and cysts

Micro pump powered filtration delivers purified, filtered water, fast



Filter Cartridge JS 500

Removes:

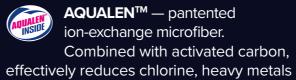
Bacteria

Chlorine

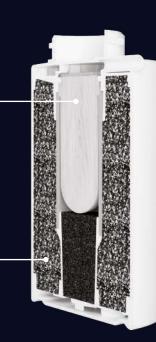
Reduces:

- Heavy metals like lead, copper, mercury
- Pharmaceuticals
- Pesticides, phenols
- Limescale

Microfiltration — hollow fiber membrane with 0.1 micron pores for absolute removal of bacteria, germs and other pathogens.



and other undesired substances.



- Patented automatic filtration system
- Microprocessor control
- Desktop USB charging
- Long-lasting performance
- Great tasting soft water
- Saves money and the environment



Filter Jugs

AQUAPHOR filter jugs are always at hand and ready to purify your drinking water at home or in the office.

AQUAPHOR jugs come in different colours and shapes to fit into any interior design. Smaller models with 2.4 L capacity fit inside the fridge door, while larger models hold up to 4.2 L to meet the needs of a bigger family.



Filtered water improves aroma and taste of tea and coffee



Cooking with filtered water reveals deep rich flavours of your dishes



Dishwasher safe*



Does not contain Bisphenol A (BPA)



Kettles, coffee machines, humidifiers and other devices serve longer and require less maintenance



Made in Estonia













Flip-Top Lid



Premium

NEW



Lyon Jug capacity: 3.8 L Lid type: flip-top Jug material: $TRITAN^{TM}$ Cartridge included A5



Provence Jug capacity: 4.2 L Lid type: flip-top Jug material: TRITAN™ Cartridge included A5 \bigcirc \bullet



Provence A5 Mg Jug capacity: 4.2 L Lid type: flip-top Jug material: TRITAN™ Cartridge included A5 Mg

Comfort



Atlant Jug capacity: 4 L Lid type: flip-top Cartridge included A5 \bigcirc



Prestige Jug capacity: 2.8 L Lid type: slider Cartridge included A5 \bigcirc \bigcirc \bigcirc \bigcirc



Arctic Jug capacity: 2.8 L Lid type: flip-top Cartridge included A5 \bigcirc \bigcirc \bigcirc \bigcirc



Standard

Smile Smile A5 Mg Jug capacity: 2.9 L Jug capacity: 2.9 L Lid type: flip-top Lid type: flip-top Cartridge Cartridge included A5 included A5 Mg \bigcirc \bullet \bigcirc \bullet



Filter cartridges A5, A5 Mg, A5H

Innovative filtration matrix — unique mix of components



A5H For hard water

Limescale Chlorine

- Pesticides
- Phenols
- Heavy metals (lead, copper, mercury, etc.)

Reduces:



A5 Universal cartridge

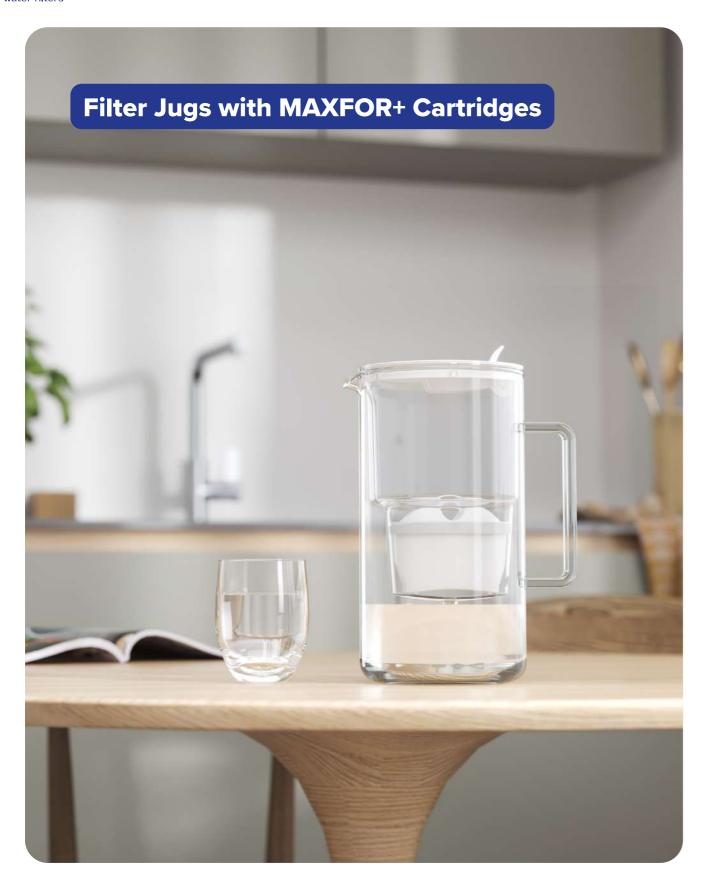
A5 Mg Enriched with magnesium



Slider Lid

Mechanical Cartridge Life Indicator







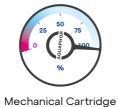




Slider Lid



Flip-Top Lid



Life Indicator

Premium



NEW

High quality glass

The glass does not contain cadmium or lead

Glass

Jug capacity: 2.5 L Lid type: flip-top Jug material: glass Cartridge included MAXFOR+

 $\bigcirc \bullet \bullet$



Onyx

Jug capacity: 4.2 L Lid type: flip-top Jug material: TRITAN™ Cartridge included MAXFOR+

 $\bigcirc \bullet$

Comfort



Amethyst

Jug capacity: 2.8 L Lid type: slider Cartridge included MAXFOR+





Jug capacity: 2.8 L Lid type: flip-top Cartridge included MAXFOR+



Standard



Time

Jug capacity: 2.5 L Lid type: flip-top Cartridge included MAXFOR+





Compact

Jug capacity: 2.4 L Lid type flip-top Cartridge included MAXFOR+





Filter cartridges MAXFOR+, **MAXFOR+ Mg MAXFOR+ H**

Innovative filtration matrix — unique mix of components



MAXFOR+ Universal

cartridge

magnesium

MAXFOR+ Mg Enriched with

MAXFOR+ H For hard

water

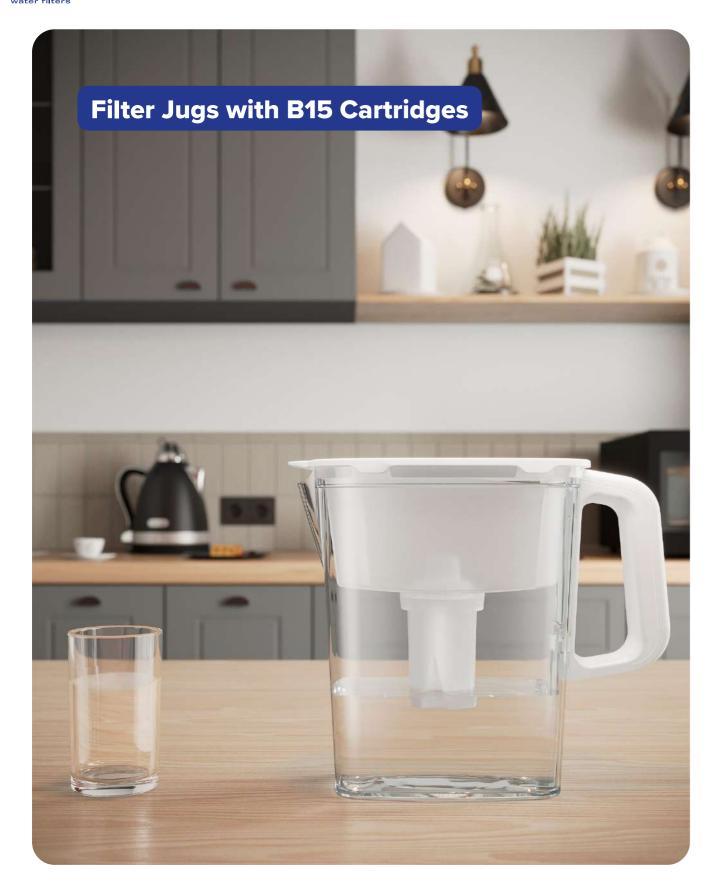
Reduces: Limescale

 Heavy metals (lead, copper, mercury, etc.)

 Chlorine Pesticides

Phenols



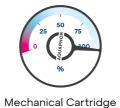




Slider Lid



Flip-Top Lid



Life Indicator





Ideal Jug capacity: 2.8 L Lid type: slider

Standard



Standard Jug capacity: 2.5 L Lid type: flip-top



Compact B15 Jug capacity: 2.4 L Lid type flip-top $\bigcirc \bullet \bullet \bullet$



Filter cartridges B15

Innovative filtration matrix — unique mix of components



Limescale Chlorine

- Pesticides

Reduces:

- Phenols
- Heavy metals (lead, copper, mercury, etc.)

B15 Universal cartridge

Less plastic — protect the planet and save your money.











Filter Bottle City

Filters while you drink

- Reduces active chlorine, heavy metals and mechanical impurities
- Improves the taste and smell of water
- Retains the natural mineral composition of water (Ca²⁺, Mg²⁺)

Stainless Steel Filter Bottle

Light, durable and compact filter bottle made of high-quality and safe materials.





Filter bottle volume: 350 ml / 500 ml / 650 ml / 800 ml / 1000 ml



Shockproof material



Leak proof cap



Non-slip surface



Filter cartridge resource 150 L















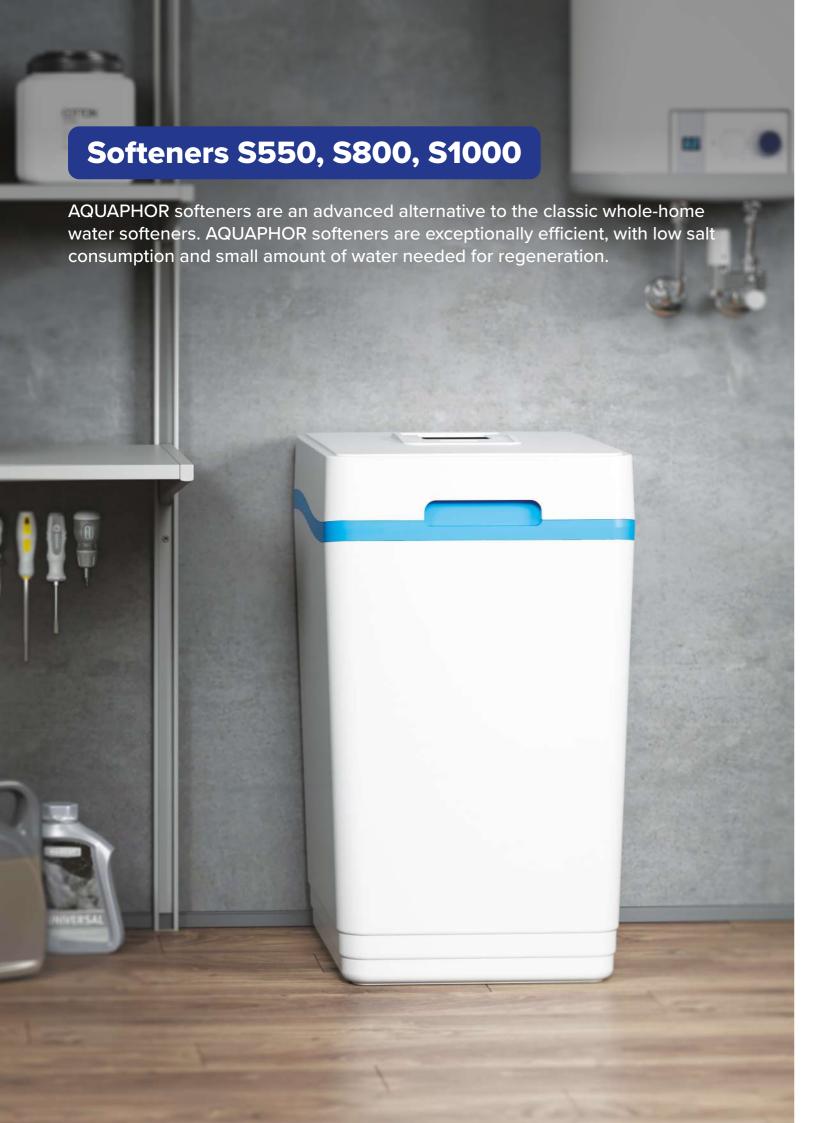
Double-wall insulation



Soft touch silicone body



Filter cartridge resource 150 L











Whole-House Water Supply

Laundry & Cleaning

Beauty & SPA

Advantages

Compact, all-in-one softening and filtration system performs automatic prefiltration down to 20 microns, iron removal (up to 14 mg/L).

• Uses up to 60% less salt

Thanks to a unique tank design and extra-fine ion-exchange granules, salt efficiency is maximized.

· 2-in-1: water softening & iron removal

The patented system design provides larger contact surface, eliminates channeling, while small ion-exchange granules regenerate faster and more efficiently. As a result — removal of high concentration of Fe (up to 14 mg/L) and hardness.

• Up to 5 times less water for regeneration

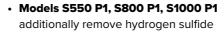
The innovative, patented Dual Core Valves of the AQUAPHOR softener assure long-term trouble-free performance, wasting minimal amount of water.

Low maintenance

In addition to low salt consumption of the system, ion-exchange resin lasts 10 times longer than that in typical water softeners.

NSF certified

Fully recyclable body and tank



Model \$1000A removes nitrates







Specification	S550 S550 P1	S800 S800 P1	S1000 S1000 P1 S1000A	
Maximum compensated hardness, mg/L	1 200	1380	1 712	
Maximum concentration of dissolved iron and manganese, mg/L	10	12	14	
Water pressure, MPa	0,14-0,7			
Nominal / maximum flow, L/min	23/25	25/38	28/42	
Capacity in HE mode, kg salt/gram hardness	0.6/49	1.0/66	1.1/67	
Dimensions (length x height x width), mm	322 x 554 x 430	404 x 706 x 485	404 x 795 x 485	
Gross weight, kg	35	43	48	
Fine mesh resin, L	15	23	28	











Whole-House Water Supply

Laundry & Cleaning

& SPA

Advantages

AQUAPHOR Viking series delivers drinking water filtration as well as pre-filtration, depending on the cartridge type. Viking can be used with hot and cold water to remove suspended and dissolved compounds, heavy metals, chlorine and other contaminants.

· Clean water at home

Provides water for all bathing and housekeeping needs.

Viking protects all household appliances and lowers overall maintenance costs.

• Simple to install and use

Designed for easier installation and maintenance with the quick-release fittings. You will not need any tools to replace filters on your own.

Viking PRO is a pre-filtration housing made of reinforced plastic to be used for cold water. Great for HoReCa and office use.















	Viking	Viking PRO	Viking Midi	Viking Midi PRO	Viking Mini
Dimensions	180 x 595 mm	225 x 606 mm	180 x 425 mm	225 x 440 mm	180 x 225 mm
Weight	4.0 kg	3.4 kg	3.4 kg	3.1 kg	3.1 kg
Cartridges for cold water	B52	B520 PRO		515 PRO	B505-13
Recommended flow rate	25	L/min	15 L/min		10 L/min
Filter cartridge capacity	150 000 L		90 000 L		30 000 L
Cartridges for hot water	B520-14		B515-14		B505-14
Recommended flow rate	25 L/min	_	15 L/min	_	10 L/min
Filter cartridge capacity	50 000 L/min		35 000 L/min		15 000 L/min
Cartridges for drinking water	B150 Plus		B150 Midi		
Recommended flow rate	10 L/min		7 L/min		_
Filter cartridge capacity	40 000 L		25 000 L		



Gross Series

The AQUAPHOR Gross combined high-strength plastic housing and wide choice of filter cartridges for pre-filtration and downstream water purification.











Whole-House Water Supply

Laundry & Cleaning

Beauty & SPA

Advantages

Gross housing is a durable and reliable solution that can be equipped with sediment filters to protect home appliances from solid particles. Carbon Block + AQUALEN™ filter cartridges for Gross series will reduce chlorine, heavy metals and other dissolved impurities.

· Long-lasting housing

The filter housing is made of high quality plastic and can withstand high pressure. Can be used where high performance is required.

- Protects household appliances & downstream filters
- Wide range of filter cartridges
- BigBlue standard replacement filters 10" and 20"









B520-12 B510-12 for Gross 20" for Gross 10"

Manufactured using Carbon block + AQUALEN™ technology. Filters out organic impurities, heavy metals, active chlorine and other particles up to 5 micron.

B520-12 capacity: 60 000 L Filtration speed: 20 L/min B510-12 capacity: 30 000 L Filtration speed: 10 L/min



Polypropylene cartridges

Filter cartridge made of polypropylene thread forming a coil. Reduces sediment in water with high content of mechanical impurities. Fits standard housing for filters 10"SL, 10"BB and 20"BB. Effectively reduces microparticles up to 5 micron.









Horeca



Professional Kitchens and Food industry



Small Business



APRO 120



SST 300 LPH

Whole Home



Whole-House Water Supper



Municipal Entities



Nano Purity 1200



APRO 500







Multiarray of Monoblocks

Innovative RO monoblocks of 6000 LPH allow the user to set inexpensive, multipurpose water purification units into a high-capacity multiarray with up to 8 monoblocks combined under one master control board.

Professional



Medical and Pharmaceutical



Agriculture and Farming



Industrial processes



Professional Kitchens and Food industry



Hospitality and Service



APRO SST 750

Ultra low-energy systems suit small & medium businesses in the food industry, professional kitchens, service and public entities. They are ready to supply as much clean filtered water as the business requires.

The stainless steel housing in the SST line suits areas of high humidity or sites with stringent cleanliness and hygiene requirements.





Notes

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Aquaphor International OÜ reg.nr. 11207974, L.Tolstoi 2a 40231, Sillamae, Estonia www.aquaphor.com www.aquaphor-pro.com