



Undersink filters for drinking water at its best.

IN-LINE FILTER AQUASTOP

IN-LINE FILTER AQUASTOP range has been designed for the production of good and pure water directly at the point of use and are provided with a self water-stopper device to make maintenance operations easier than ever. A slim, space saving, design complete with the easiest installation kit makes free from stocking bottles and preserve the environment from plastic wastes.

THE EASIEST WAY TO CHANGE



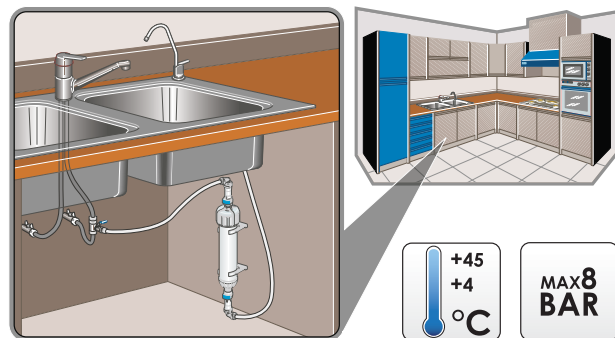
COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

IN-LINE FILTER AQUASTOP



IN-LINE FILTER AQUASTOP are supplied with a special tap, to be fitted to the sink counter, dedicated to the delivery of pure water only, to be used for drinking, cooking and for the preparation of foods and drinks.

The filters are made of completely non-toxic materials and are suitable to the use with drinking water, in compliance with the most stringent EU directives.



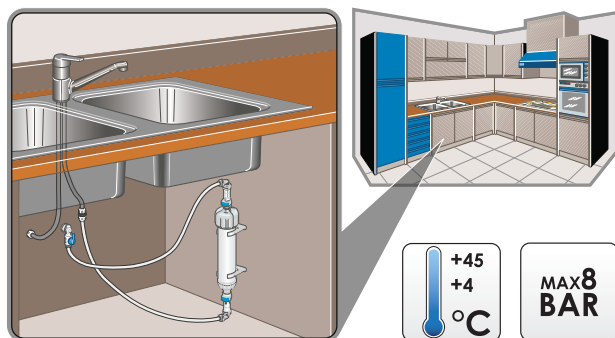
Model	Cartridges assortment	flow l/m
IN-LINE FILTER AQUASTOP BW CPP	CPP In-line 5mcr	10
IN-LINE FILTER AQUASTOP BW LA	LA In-line	6
IN-LINE FILTER AQUASTOP BW CA-SE 5 mcr	CA-SE In-line 5 mcr	6
IN-LINE FILTER AQUASTOP BW CA-SE HF 0,15 mcr	CA-SE HF In-line 0,15 mcr	6

IN-LINE FILTER AQUASTOP Direct



IN-LINE FILTER AQUASTOP Direct are supplied with a special connection kit that allows the **direct connection** to the main faucet: there is no need of making holes on the sink counter. All the cold water is purified and can be used for the preparation of foods and drinks.

The filters are made of completely non-toxic materials and are suitable to the use with drinking water, in compliance with the most stringent EU directives.



Model	Cartridges assortment	flow l/m
IN-LINE FILTER AQUASTOP Direct BW CPP	CPP In-line 5 mcr	10
IN-LINE FILTER AQUASTOP Direct BW LA	LA In-line	6
IN-LINE FILTER AQUASTOP Direct BW CA-SE 5 mcr	CA-SE In-line 5 mcr	6
IN-LINE FILTER AQUASTOP Direct BW CA-SE HF 0,15 mcr	CA-SE HF In-line 0,15 mcr	6

Flow rate in litres per minute (l/m) is the average water flow from the dedicated tap (filtered water) using a new cartridge. The flow rate may vary in function of water quality and time in service (life-span) of the cartridges. Life-span is the average working life of the cartridge. It depends on the water quality, which is an extremely variable factor: life-span is indicated for a mains water supply with average european characteristics. IN-LINE FILTER AQUASTOP are not potable water-makers: control the water quality before installation.

cartridges assortment



CPP In-line 5 micron

SEDIMENT. Melt-blown polypropylene filter: high efficiency filtration of fine particles, rust, lime, sand, scales.
Life-span: 3-6 months.



LA In-line

CARBON G.A.C. Container with Granular Activated Carbon; reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc).
Life-span: 3 months.

PATENTED



CA-SE In-line 5 micron

CARBON BLOCK. Filtration of fine particles (rust, lime, sand, scales); reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc).
Life-span: 3-6 months.



CA-SE HF In-line 0,15 micron

CARBON BLOCK. Micro-filtration with "hollow-fibre" capillary membranes (STER-O-TAP®) of very fine particles and some micro-organisms; reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc).
Life-span: 6 months.
Maintenance: surface scraping every 2-3 months.



cartridge variants available on demand



CA-SE Pb In-line 0,5 micron

CARBON BLOCK. Filtration of fine particles (rust, lime, sand, scales); reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc.); reduction of heavy metals (Lead, Mercury, Chromium, etc.).
Life-span: 6 months.
Maintenance: surface scraping every 2-3 months.



CA-SE HF-U In-line 0,02 micron

CARBON BLOCK. Ultra-filtration with "hollow-fibre" capillary membranes (STER-O-TAP®) of very fine particles and micro-organisms; reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc.).
Life-span: 6 months.
Maintenance: surface scraping every 2-3 months.



QA-AF In-line

Container with strong anionic resin; reduction of Nitrates below the concentration recommended by WHO (10 mg/l) within the working limits.
Life-span: variable.

PATENTED



QA-KDF In-line

Container with metallic alloy with RedOx activity; reduction of chlorine (bad tastes, odours) and heavy-metals (Lead, Mercury, Chromium, etc.) with Bacteria-static effects.
Life-span 6-9 months.

PATENTED



KDF® registered trade mark of KDF Fluid Treatment, Inc., U.S.A.



Fine sediments, rust, lime



Chlorine, bad taste and odour



Pesticides, insecticides, solvents, organic compounds



Micro-organisms: Protozoans (Giardia, Cryptosporidium)



Micro-organisms: Bacteria (Micro-Filtration)



Micro-organisms: Bacteria, Viruses (Ultra-Filtration)



Heavy Metals (Lead, Mercury, Chromium, etc.)

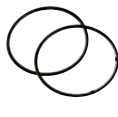


Nitrates

accessories included



-IL- SPANNER



O-RINGS



CLIPS 60 mm
WITH SCREWS



KIT IN-LINE AQUASTOP



KIT IN-LINE AQUASTOP Direct



BY PASS HOSE

SPARE PARTS FOR IN-LINE FILTER AQUASTOP - CONNECTION KIT



DEDICATED TAP



MALE ELBOW JUNCTION
FOR HOSE 10 mm



DEDICATED TAP JUNCTION
FOR HOSE 10 mm



AQUASTOP



MALE JUNCTION FOR AQUASTOP



POLYETHYLENE HOSE 10 mm



BY PASS VALVE FOR HOSE 10 mm

SPARE PARTS FOR IN-LINE FILTER AQUASTOP Direct - CONNECTION KIT



FAUCET JUNCTION



AQUASTOP



POLYETHYLENE HOSE 10 mm



MALE JUNCTION FOR AQUASTOP



MALE ELBOW JUNCTION
FOR HOSE 10 mm



BY PASS VALVE FOR HOSE 10 mm
WITH TEFLON TAPE

accessories available



UV 600
Stainless steel UV sterilizer.
A/C 220/240 V – 50/60 Hz.
Electrical absorption 16 W. UV-C dose > 30.000µW/cm₂.
Flow rate 10 l/m. In/out connection 1/8" male threads. Average lamp life-time 9.000 h. CE approved.



WATERMETER
Water meter with adjustable automatic flow-stopper.



UV PL 240
Plastic UV sterilizer, with inner stainless steel chamber. A/C 110/220 V – 50 Hz. Electrical absorption 6 W. UV-C dose > 30.000µW/cm₂. Flow rate 4 l/m. Quick-fit in/out connection 1/4", no need for further fittings. Average lamp life-time 7.000 h. CE, ROHS approved.



DEDICATED TAP LUX
Brass chromium-plated dedicated tap with ceramic mixer, high finish – Lux design. NSF approved.

housing variants available on minimum quantity

