

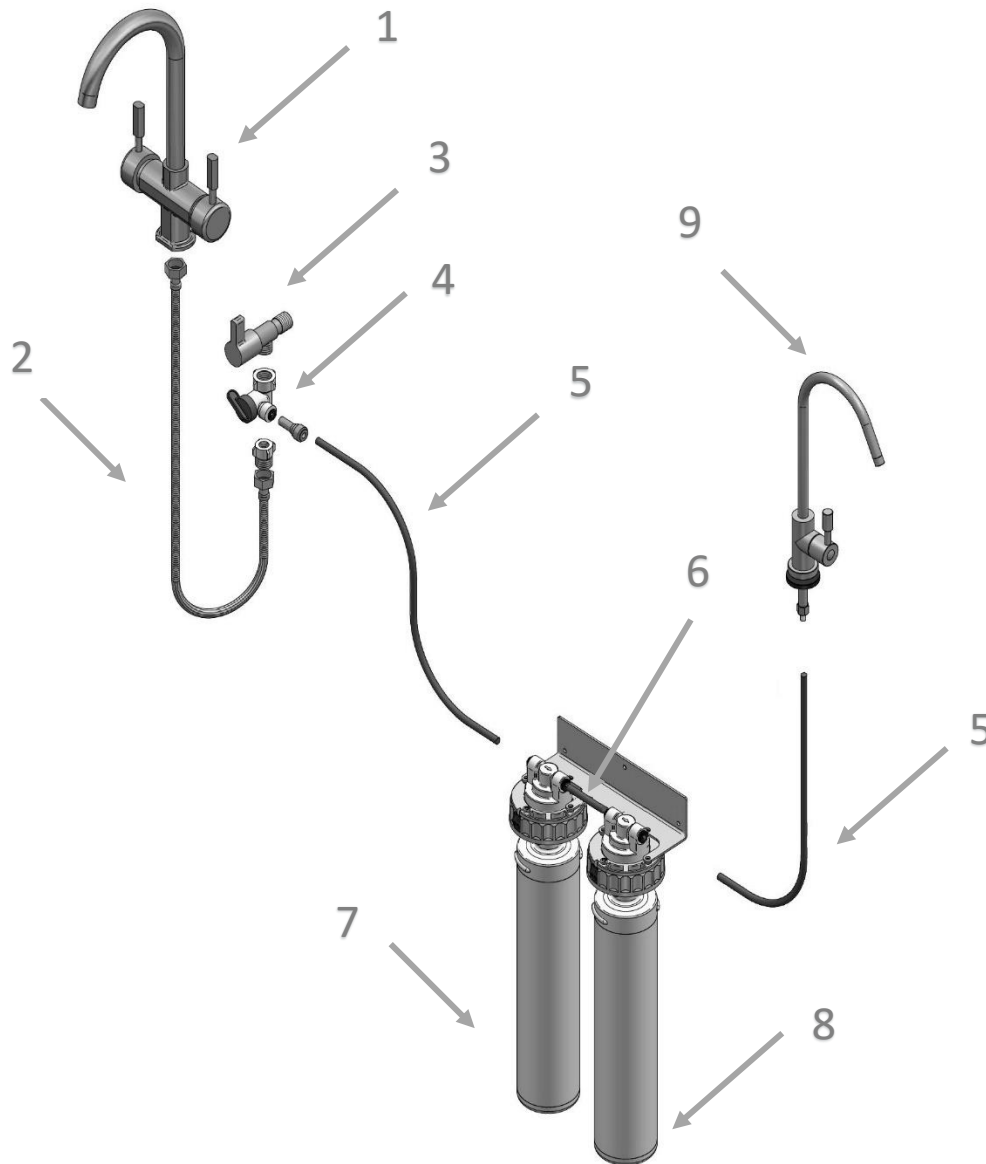
Pick&Drink is a complete kit which purifies the water in the tank, making safe and pleasant tasting water. Unlimited quantity of high quality drinking fresh water is always available from the dispenser. No need to carry onboard supplies of plastic bottled water thereby reducing our reliance on plastic and protecting our oceans.

The kit consists of a pair of pre-assembled filters - which can be normally installed in the sink cabinet - and a dispenser. Thanks to the complete fittings kit supplied, the system can be easily connected to the pressurized fresh water system of the boat.

- A chemical adsorption action is performed by the Carbon block filter inside, which eliminates impurities up to 5 microns, chlorine and other unwanted flavours and smell
- An ultra-filtration action is performed by a Hollow Fiber membrane with a 0.15 micron filtration degrees. This ensures the removal of all suspended microparticles and 99.99 of the bacteria
- Bacteriostatic action/ Ag principle: the silver ions with which the Carbon block is coated prevent bacteria from proliferating inside the filter.



FILTER INSTALLATION SCHEME



- 1 Sink faucet
- 2 Sink hose
- 3 Wall-mounted water intake
- 4 Sampling valve
- 5 Hose PE 8X6 JG
- 6 PP housings group
- 7 Carbon block filter - 5 micron
- 8 Ultra-filtration - 0.15 micron
- 9 American Style faucet

- No power supply required
- Disposable filters
- Easy to install and replace
- Horizontal and vertical installation
- Improves the taste
- Reduces chlorine
- Reduces suspended particulate matter
- Reduces 99,9999% of bacteria
- Suitable for installations below the sink
- Technology: Carbon Block & Hollow Fiber
- Filtration rate: 5 µm and 0.15 µm
- Life span: 10.000 litres of fresh water produced in continuous functioning; it depends on the quality and the pressure of the inlet water, the requested flow rate, wear of the filter
- Flow rate: 3 lit/minute
- Temperature: 3-30° C (36-92° f)
- Pressure:1-7 bar (15-100 psi), no shock
- Activation: it is advisable to let the water flow through the filter at maximum pressure and with maximum flow rate for 5 minutes so that all the air is bled
- Cartridges replacement: it is advisable to replace the equipment once a year and/or every 6 months when its lifespan of 10,000 liters is over or when it is clogged

ATTENTION: this equipment requires regular periodic maintenance in order to ensure the potability requirements of the treated drinking water and the keeping of improvements as declared by the manufacturer.

It is advisable to replace the filters once a year and/or every 6 months when its lifespan of 10,000 liters is over or when the flow rate greatly reduced as a result of clogging of the filters.

Do not use with microbiologically hazardous water. After periods of inactivity (3-4 weeks) carry out a thorough sanitation or replace the cartridges.

Close the water inlet valve to the filter. Relieve the pressure by dispensing water. Lift the locking latch on the head and rotate the used cartridge clockwise and pull it down. Remove the protective cap from the new cartridge. Push the cartridge upwards into the appropriate head and rotate the cartridge counter clockwise. Bring the two support flaps under the supports. Lower the cylinder head latch. Open the water inlet valve and let at least 15 liters of water flow before use.



COMPATIBLE WITH
DRINKABLE WATER ONLY



EQUIPMENT IN ACCORDANCE WITH
D.M. 25/2012 – D.M. 174/2004