

Olympus⁺ Reverse osmosis filter R.O. (imported)

For HARD WATER, NITRATES, CHLORINE, BRACKISH or SALINE WATER, HEAVY METALS etc.



Code: 01-108

REVERSE OSMOSIS WATER FILTERS are self-contained filtration and water purification units that treat the water almost drop by drop.

The clean water is stored in the system's own tank, while the waste water is discharged into the household drain.

The quantity of clean water produced in 24 hours is approximately 150 to 180 litres (depending on the mains pressure).

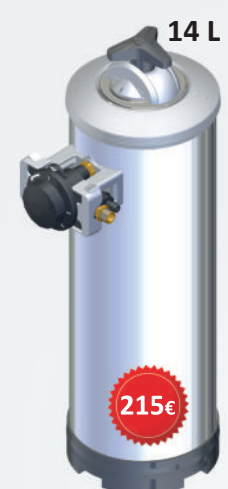
The system also retains chlorine, nitrates, bromide ions, calcium-magnesium salts, sulphur and all heavy metals (lead, iron etc.). It provides a solution even for brackish and saline water, which is common in coastal areas and on islands.

The filter in the photo is for domestic use and has 4 water purification stages (4 filters); if the water needs mineral enrichment after filtering, a 5th filter (code 02-038) can also be fitted. It is installed under the kitchen worktop, has its own tap on the sink, and the clean water is stored in its own tank, which is also pressurised.



Olympus⁺ Water softeners (imported)

Mains supply



01-098



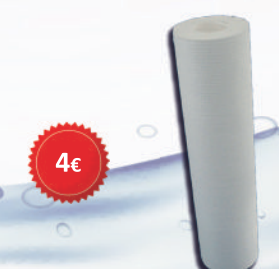
01-051

Water softeners for removing calcium-magnesium salts.

They are installed on the mains supply or at another point in the home to protect water heaters, radiators, washing machines, pipework etc. from calcium-magnesium salt deposits, which over time destroy heating elements and metal parts.



01-010



02-009

Filter for the mains supply (PP)

ANTIMICROBIAL WATER FILTERS

ANTIMICROBIAL WATER FILTERS

FILTER CROSS-SECTION

Ceramic filter for removing germs, heavy metals, sediment etc.

Solid block activated carbon filter for removing chlorine, chemicals, heavy metals etc.

TWO FILTERS IN ONE

Ceramic filter for removing germs

Antimicrobial protection system that neutralises germs and disinfects the filter chamber

A WORLD FIRST

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INTERNATIONAL STANDARD

PRODUCT OF GREECE



Tested by: - 3 accredited European chemical laboratories
- the Agricultural University of Athens for bacteria retention (2010)
- the Medical School of the University of Athens for the elimination of germs inside the unit

- **Stainless steel and antimicrobial copper alloys** registered with the **US Environmental Protection Agency (EPA)**, with codes **CW606N** and **CW508L**.

REVOLUTIONARY ANTIMICROBIAL PATENT

The **OLYMPUS⁺ Antimicrobial Water Filter** was designed and manufactured by **CENTER PLUS SA** entirely in Greece, in line with the **international standard ISO 9001:2015**, which ensures the **quality and safety** of the product, and with the **revolutionary antimicrobial patent** (Patent No. 1009305/16-02-2017), which was **conceived and registered** by our company **CENTER PLUS SA**. It is a **world first**, as there is no comparable antimicrobial water filter using similar technology **anywhere in the world**.

The combination and the carefully designed arrangement of the antimicrobial copper alloys inside the unit make up the Antimicrobial Protection System of the **OLYMPUS®** Water Filter. The continuous release of copper ions neutralises any germs in the water or trapped in the unit's chamber, providing continuous internal disinfection of the chamber (self-disinfection) and thus preventing the growth of germs.

In the same way, germs **retained on the surface of the ceramic filter** are also neutralised, thanks to the **Halo Phenomenon**, a natural property of copper that allows germs to be neutralised even at a distance from the copper surface.

The **antimicrobial action** of the **OLYMPUS® Water Filter** has been scientifically documented by the **Microbiology Laboratory of the Medical School of the University of Athens**, which confirmed the product's **antimicrobial action** against pathogenic microbes inside the unit, in collaboration with the scientific team of the **Hellenic Copper Development Institute (HCDI)**, thus strengthening the reliability and scientific validity of the results.

The **OLYMPUS⁺** Water Filter is in effect **two filters in one**. The **ceramic filter**, as well as retaining germs and sediment such as mud, rust and other impurities of **0.5 micron** and above, also traps a **high percentage of hazardous elements and heavy metals**, such as **lead, cadmium, iron, copper, aluminium, mercury, arsenic etc.**

At the same time, the **solid block activated carbon cartridge** inside the ceramic filter **removes 100% of the chlorine** and, if present in the water, a **high percentage of pesticides, phenols, asbestos fibres, hexavalent chromium and other heavy metals** such as **cadmium, arsenic, lead** etc. It also allows the **passage of the water's useful elements**, such as **mineral salts and trace elements**, thus preserving its **natural taste & nutritional value**.

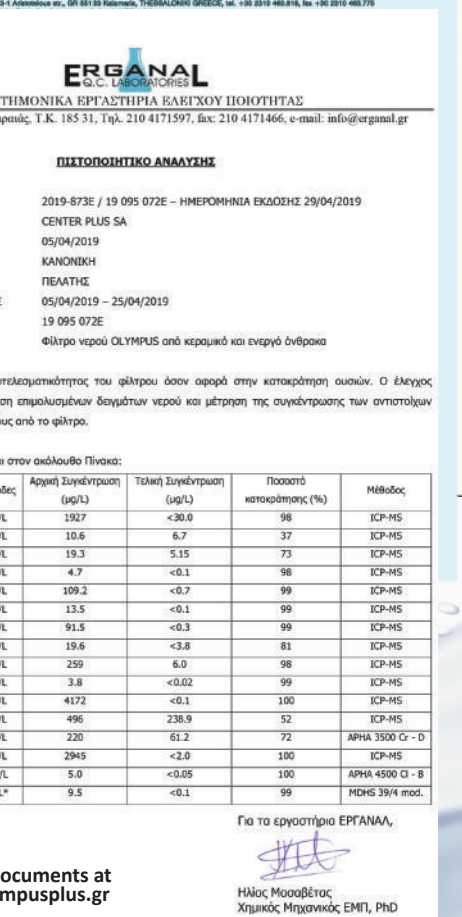
The **OLYMPUS[®]** ceramic filter retains up to 99.99% of pathogenic micro-organisms (if present in the water), such as *E. coli*, typhoid, cholera, *Salmonella*, faecal coliforms, staphylococci, pathogenic and spore-forming bacteria, enterococci, *Cryptosporidium* and other bacteria of 0.5 micron and above.

Then the **patented Antimicrobial Protection System**, made of **antimicrobial copper alloys**, neutralises up to **95% of germs** within just two hours, providing an extra level of safety.

OLYMPUS⁺ water filters are easy to install (in a minute) on almost any tap, on the kitchen worktop, with a choice of filtered or unfiltered water, or under the worktop with a three-way tap or their own tap on the sink.

The dimensions of the units are:
OLYMPUS⁺ (household) 7.5 cm wide x 31 cm high, for 8,000 litres of water &
OLYMPUS⁺ GIGA 8.5 cm wide x 30 cm high, for 14,000 litres of water.

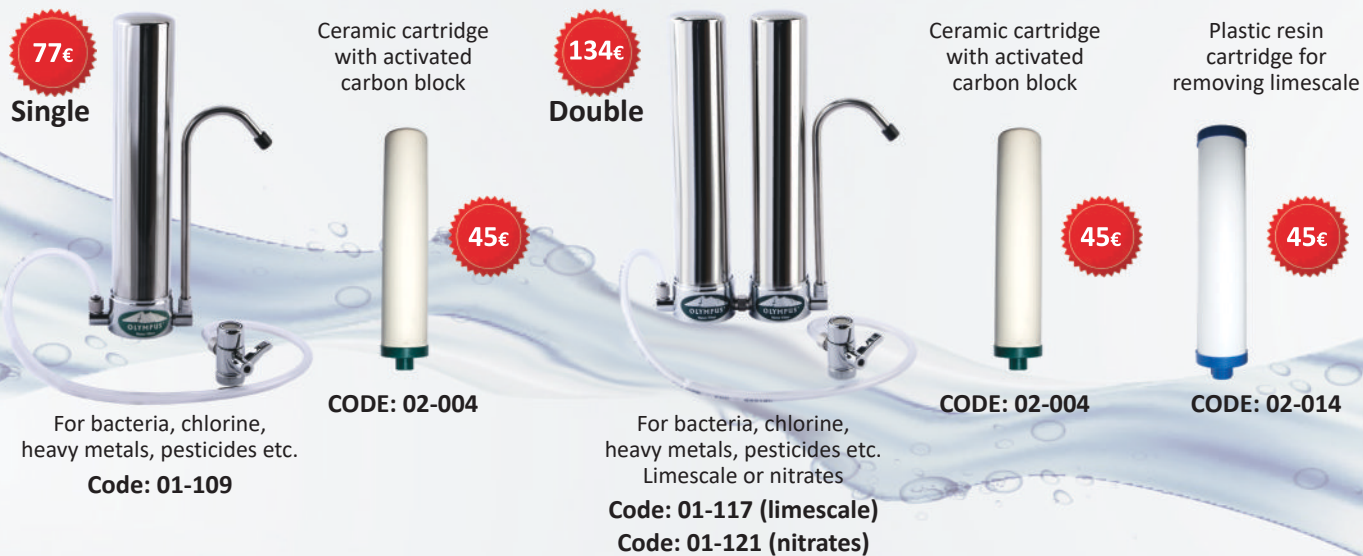
Finally, for **complete consumer safety**, **OLYMPUS[®]** water filters are designed for **use with water monitored** by the municipal or local authorities and intended for **human consumption**.



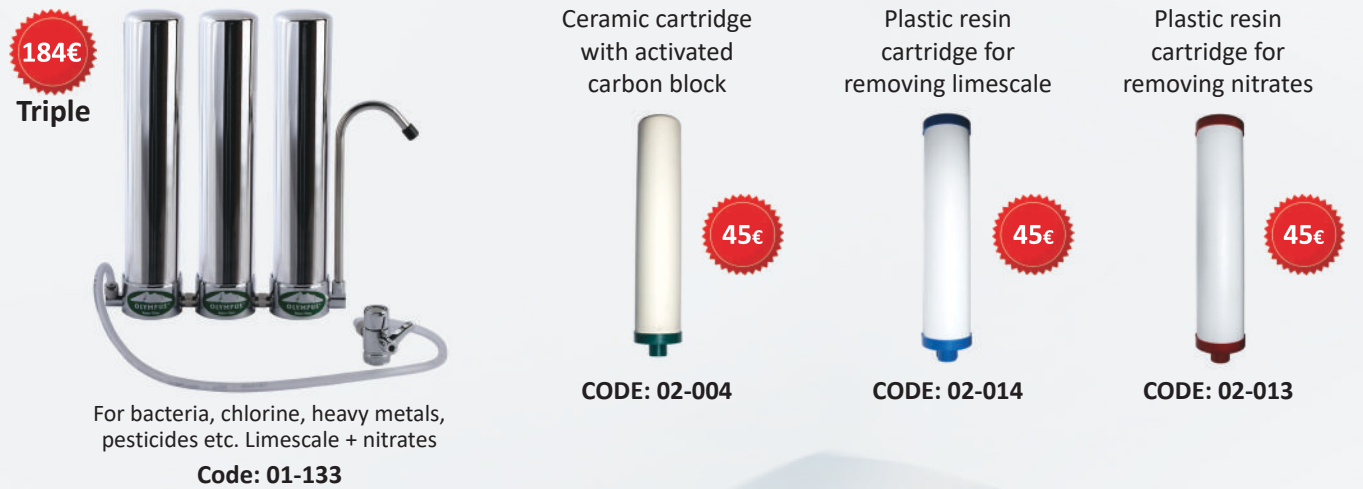
For 8,000 litres of water or 1 year of use, whichever comes first



*all units and cartridges
are made in Greece*



NEW ENHANCED CERAMIC CARTRIDGE FOR 8,000 LITRES
recommended for families of up to 5 people



For 14,000 litres of water or 1 year of use, whichever comes first



NEW ENHANCED GIGA CERAMIC CARTRIDGE
FOR 14,000 LITRES OF WATER
 recommended for families of 6 or more people

For 8,000 litres of water or 1 year of use, whichever comes first



Olympus⁺ under-sink units use the same filters as the countertop units, with codes: **02-004**, **02-014**, **02-013**

For 14,000 litres of water or 1 year of use, whichever comes first



MINI tap filter
(plastic) for 2,000 L of water

Insulated bottle with
activated carbon filter (740 mL)

