



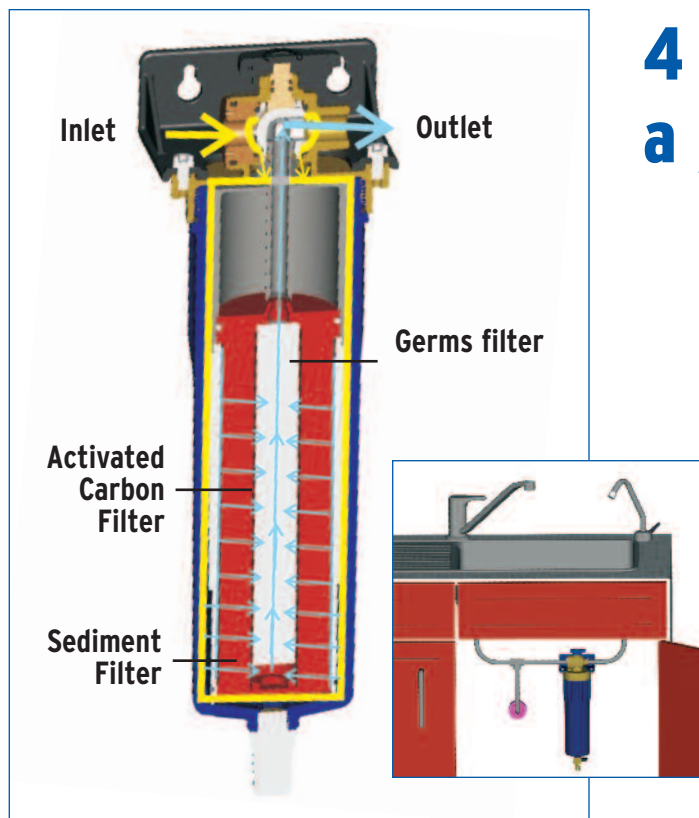
**POTABLEWATER FILTER POU MAX**



**SYR POU max. Backwash filter  
with 4-in-1 protection.  
Purest and clearest potable water.**



**Efficient building services**



## 4 way protection in a single backwash filter

**SYR brings back a sense of safety in drinking and cooking: with the SYR POU max, the first top performance backwash filter for potable water, which combines four filters in a single device - for a reliable, affordable and uncomplicated potable water treatment.**

A sad reality: our drinking water is not always as clean as it should be. Chlorine, CHC (chlorinated hydrocarbon), residues from pesticides and herbicides, micro-organisms and drug residues flow along with our tap water. Corrosion and dirt particles getting into the pipework as a result of defects in the water distribution often add to the problem.

The SYR POU max puts an end to dirty drinking water and the frequent and cost-intensive filter cartridge exchange: the POU max device combines all four filters (two mesh filters against impurities, activated carbon filter + bacteria filter) in a compact unit, which allows backwashing. Depending on the amount of accumulated dirt particles, backwashing can be carried out manually, which requires only a small backwash water quantity. This means: less servicing and lower ensuing costs.

The SYR POU max can be installed easily under the sink. Mount the filter with the main axis in vertical position. Provide for enough space under the filter to allow for the replacement of the cartridge and a container to collect the backwashed water.

### Technical specifications

Operating pressure	10 bar
Nominal size	DN 10
Operating temperature	30 °C
Medium	Potablewater
Flow rate	200 l at $\Delta p$ 1,0 bar
Capacity	7.500 l
Article number	7315.10.005 without tap 7315.10.006 with tap
Exchangeable cartridge	7315.00.910

## POTABLEWATER FILTER POU MAX

- 4 way protection in a single device
- Space-saving and easy to install - directly at the Point Of Use
- Filtration of dirt particles, micro-organisms and sediments from the water
- Protection against brownish water and unpleasant smells
- Manual backwash
- Low backwash water quantity
- Reduced servicing and low ensuing costs

