



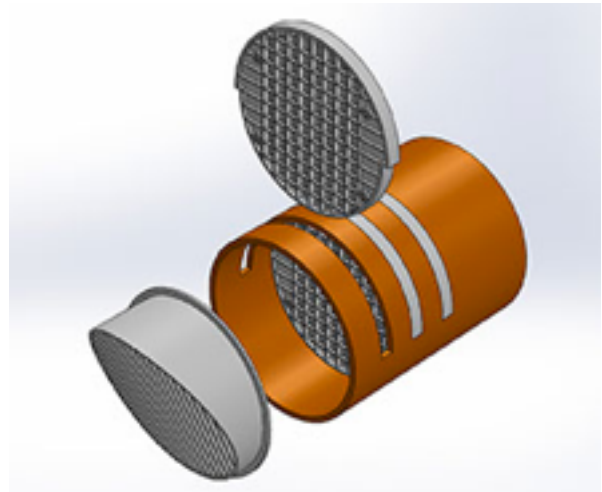
CC WaterTech offers both water filter solutions and water analysis to tailor make water purification systems.

We work with **water** and offer our customers both analysis of water and reliable filtration solutions with low maintenance costs.

C C WaterTech Filters for Drinking Water Purification.

This is a system which is both cost-effective and purifies the water effectively by a combination of mechanical treatment, absorption and ion exchange. All this means that a large proportion of harmful substances in the form of eg iron, copper, nitrite, mangan, etc. and bacteria can be eliminated. The filter medium consists of polypropylene material with pores that are very stable without changing shape or size. There is a patent pending cleaning solution. The filter media can be supplemented with active carbon when necessary. Purification is by pressurised filter.

The product can be used both for individual households with its own drinking water well and several households or farms with large water consumption. Filter change is estimated at 1-3 times per year depending on consumption and water quality. New filters provided by C C Water AB.



C C Water Tech combi-filters of drainage water / storm water

This Combi filter solution based on a combination of mechanical treatment, absorption and ion exchange. This creates opportunities to achieve a high degree of purification by reduction including heavy metals, phosphate, chlorine, COD, etc. The purification is done in stages through a cylindrical module where filter media is placed. The different steps of purification means sedimentation of larger particles in step one and ending up with the use of special filter. Purification can be done both with pressurised filter and non-pressurised. The system is dimensioned according to the flow and requirements for purification level.