

SorbOx[®]

Is a revolutionary yet simple and low maintenance water filter
for any domestic hydronic heating system.



This ground-breaking all round protection system reliably removes limescale, rust and gases from heating water – for an ecologically sound, economical and dependable heating system. Keeps the heating water constantly at the right level, leading to lower operating costs and higher energy efficiency. For systems up to 30 kW output.

SorbOx[®] – 4 functions in a single appliance:

- Demineralisation of the heating water prevents limescale deposits
- Micro gas bubble separator removes oxygen and gases from the circulating water
- Anode protection ensures optimum heat transfer
- Magnetic flow filter for the circulating water filters out sludge and rust particles

Main applications:

Perfect heating water

.... for an ecologically sound
and efficient heating system

Heat pump systems, Heat recovery, Heating systems with solar backup, Condensing boilers, Underfloor, wall and ceiling heating systems, Green technology

If you have any questions, please do not hesitate to contact us.

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The ELYSATOR Engineering GmbH was founded in the 1950 and since that time they work in the field of process engineering and water systems. The company is represented in over 20 countries and is specialized in the production of filter units, which are used to purifying drinking water.

Technically advanced production plants, innovative products, uninterrupted logistics and highest possible quality standards leads the company to market leadership in Switzerland.
ELYSATOR develops water from a raw material to a technical fluid.