

HYDAC is pleased to announce that the **AutoFilt® RF3 back-flushing filters** have received **NSF/ANSI 61-G & 372** certification.

NSF 61 is the premier standard for water system components and NSF is the certification most recognized and respected by manufacturers, water utilities and regulators around the globe.



Certified to
NSF/ANSI 61-G & 372

- **NSF/ANSI 61: Drinking Water System Components – Health Effect** is established to evaluate health effects of products used in drinking water applications. It covers all products with drinking water contact from source to tap. Certification to this standard ensures products do not contribute contaminants to drinking water at unsafe levels.
- **NSF/ANSI 372: Drinking Water System Components – Lead Content** is established for the determination of lead content based on the wetted surface areas of the product



AutoFilt® RF3

Back-flushing filters like the AutoFilt® RF3 are automatic filters for industry and process technology. HYDAC AutoFilt® back-flushing filters have been proven effective in drinking water treatment systems and industrial water treatment. With filtration ratings from 25 µm to 3000 µm and flow rates up to 7500 m³/h they provide efficient separation of contamination particles from process media.

Features

- Separation of solid particles from low viscosity fluids
- Conical filter elements provide greater efficiency
- Variable housing design: The inlet and outlet flanges, as well as the back-flush line, can be arranged in various positions in relation to one another – this means that the filter can be integrated easily into a system layout

Advantages

- Fully automatic operation
- Ready-to-operate unit
- Maximum utilization of the filter area
- Pays for itself many times over
- Isokinetic filtration and back-flushing
- Service friendly and low operating costs