



Item no. 300/576
Manufacturer's no. GG20233

Water Filter Reinguard Stainless Steel Activated Carbon Filter

goodguards®
 — EINFACH SAUBERES WASSER —

Information

Dimensions	20x5.1 cm
Pack size	42.5x15x7 cm
Net weight	570 g
Gross weight	570 g
Catalogue page	423

The particularly compact Reinguard stainless steel activated carbon filter is the ideal solution for clean and safe drinking water. With its high-quality and reusable V4A stainless steel housing, it guarantees durability and robustness. The innovative filter cartridge is designed like a membrane and filters out impurities in the nanometre range down to 0.002 µm. As a result, the filter achieves a maximum adsorption rate and effectively reduces up to 99% of chlorine, microplastics, heavy metals and pharmaceutical residues from your water.

Thanks to the easy filter replacement, maintenance remains uncomplicated. The Reinguard filter is designed to cause no significant pressure loss in the water pipe and operates efficiently at a water pressure of 0.8 to 4 bar. With a capacity of up to 6000 litres. At a flow rate of up to 2 litres per minute, the best retention values are achieved. The filter ensures that you can enjoy fresh and clean water at any time.

The filter is equipped with 3/8" external threads for inlet and outlet and can be easily installed via the screw thread. Trust the Reinguard stainless steel activated carbon filter for top-notch water treatment in your mobile home.

- High-quality and reusable V4A stainless steel housing

Specifications

Connection	3/8"
Pressure	4 bar
Colour	silver

- Filter cartridge is designed like a membrane and thus filters in the nanometre range (down to 0.002 µm)
- Maximum adsorption rate
- Reduction of up to 99% chlorine, 99% microplastics, 99% heavy metals, 99% pharmaceutical residues
- Easy filter replacement
- No significant pressure loss in the water pipe
- Water inlet: 3/8" external thread
- Water outlet: 3/8" external thread
- Screw thread
- Minimum pressure 0.8 bar
- Maximum pressure 4 bar
- Up to 6000 litres
- Max. 0.4 MPa
- Optimal up to 2 l/min