



FILTER BRITA PURITY EXTRA CLEAN 1200 ST CARTRIDGE



The ideal solution for the professional washing of high-quality cutlery, superior glasses and fine crockery directly at the bar.

For raw water with high carbonate hardness and a high level of additional mineral content.

The PURITY 1200 Clean Extra removes particles and ions that cause limescale, marks and streaks from the water in a targeted way.

The result is total demineralised water for first-class washing results.

Total demineralisation

Sizes: 1200

Label concept: **RED**

The filter composition ensures targeted removal of ions responsible for building limescale, smears and marks. The ideal solution for professional washing of high-quality cutlery, sophisticated glasses and fine dishes for raw water with a high carbonate hardness and high additional mineral content.

PURITY Clean Extra 1200

Technology: Total demineralisation

Capacity with a total hardness of 10°dH (bypass setting 0%) 5,000 l

Max. operating pressure: 6 bar

Water intake temperature: 4–60°C

Flow rate with 1 bar pressure loss: 850 l/h

Nominal flow 300 l/h



Pressure loss at nominal flow 0.45 bar

Operating position horizontal and vertical



Trusted BRITA System Filter Technology demineralises water step by step:

1 Pre-filtration

A fleece retains coarse particles. Further, its water distribution system ensures optimum use of the downstream filter medium.

2 Carbonate hardness reduction

Filter medium reduces carbonate hardness to prevent limescale formation.

3 Permanent hardness reduction (PURITY Clean Extra only)

This stage eliminates permanent hardness and non-hardness causing minerals.

4 Anion reduction (PURITY Clean Extra only)

This filter medium reduces remaining ions.

5 Fine filtration

Finally, a fleece retains remaining fine particles.

IntelliBypass technology

The unique IntelliBypass technology allows for a constant by-pass water rate irrespective of the volumetric flow. This ensures consistently high water quality, particularly in case of low water throughput rates.

[2019 Capacity table](#)