Philips Philips filter cartridge for the shower

ACF filter

Removes residual chlorine
Removes large particles
Removes odors

ASH138/10

Clean water for a refreshing shower

Experience a fresh shower with the ACF filter

ACF filters remove residual chlorine and contaminants, ensuring a pleasant and refreshing experience.

ACF filter

- Removes chlorine and impurities
- Convenient filter change



ACF filter Removes residual chlorine, Removes large particles, Removes odors

Data

General Specifications

- · Shower head size: China
- · Color: China
- Length: China mm

filter specification

- Filter model: ASH138/10
- Main filter element: ACF (activated carbon fiber)
- Lifespan: 1 month
- Filter quantity: pack of three
- Suitable shower head model: ASH1516CH/10

main parameters

- Suitable water temperature: 4-70°C °C
- Inlet water pressure: 0.05-0.5 MPa

country of origin

- Country of origin: China
- Filter: China
- System: China

special features

ACF filter

ACF (Activated Carbon Fiber) is an adsorption material made by carbonization. Compared with traditional activated carbon, it has no rough bore. The activated carbon fiber is full of micropores with a high specific

surface, its adsorption ability is much better than that of activated carbon granules. Effectively removes residual chlorine, silt, rust, and other large particles and odors.

Practical filter change

Easily rotated 90 degrees can be disassembled without multi-layer thread, shower with assembly markings and

Disassembly markings, family members can be easily disassembled.



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