

PHILIPS

PFAS Pro 0.5 CB filter cartridge

NSF certified filtration

>99.5% PFAS reduction (NSF 53)

>97.5% Chlorine reduction (NSF 42)

>98.4% Microplastics reduction (NSF 401)

Watermark 3497 certified (WM-060212)

AUT833/79

PFAS Pro
water filtration



Enjoy better tasting water

Filters when you pour — not hours before

NSF certified 0.5 micron Carbon Block filter cartridge for PFAS Pro Water Tap (AUT9333/79). Reduces Chlorine, Microplastics, PFAS and more. Tested capacity 7286L or 12 months. Flow rate 5.7L/min.

<https://images.philips.com/is/image/philipsconsume>

- Aquaporin Inside

NSF certified filtration

PFAS Pro 0.5 CB filter cartridge

AUT833/79

Highlights

Aquaporin Inside

Harnessing the power of nature, the biomimetic reverse osmosis membrane incorporates aquaporin proteins to replicate nature's own water filtration process and filters water faster and better than ever before. The filtration system

can effectively remove 110 kinds of harmful substances down to 0.0001 micron*, providing you and your family with clean and fresh-tasting water.

Specifications

Filtration performance

Microplastics reduction
Ammonium reduction: up to 99%
Pesticides reduction
Bacteria reduction
Turbidity reduction
VOC reduction
Viruses reduction
PFOA reduction
PFOS reduction
Heavy metals reduction

Input water conditions

Input water temperature: 5-38°C °C
Input water pressure: 0.1-0.4 MPa

