



Philips
Water filter pitcher

Microfiltration
GAC + Ion exchange resin
1.5L tank for filtered water

AWP2900

Clean water made easy

Microfiltration system removes lead and chlorine

With multi-stage microfiltration system, this water filter pitcher reduces VOCs, herbicide and up to 99% chlorine and lead for healthy and tasty drinking water. It also reduces water hardness.

Cleaner water

- Effectively reduces lead, pesticides, VOCs and chlorine

Made easy

- Dust-proof spout keeps water fresh and clean
- Ergonomic handle that is comfortable to hold and carry
- Simply discard the one-piece filter after use

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AWP2900/11

Specifications

Filtration performance

- Chlorine reduction: Yes, up to 99%*
- Bacteria removal: N/A
- Soluble lead reduction: Yes, up to 99%*
- Water hardness reduction

Filter specifications

- Filtration capacity: 200L
- Main filter media: Granular activated carbon/GAC, Ion exchange resin

Input water conditions

- Input water temperature: 5-38 °C
- Input water pressure: (atmospheric) 0-1 bar
- Input water quality: Municipal tap water

General specifications

- Replacement filter cartridge: AWP200/AWP201
- Water flow rate: 0.25L/min

Country of origin

- Filter: China
- Pitcher: China

Highlights

One-piece disposable filter

Simply discard the one-piece filter when it reaches the end of lifetime. The one-piece design prevents secondary pollution.

Dust-proof spout

By preventing dust from getting in through the water outlet, the dust-proof spout keeps the water fresh and clean.

Ergonomic handle

Ergonomically designed, the handle is very comfortable to hold, which makes it easy to carry the pitcher.

4-staged microfiltration

The 4-stage filtration system consists of non-woven fabric, granular activated carbon, resin and another layer of non-woven fabric, which effectively reduces pesticides, chemicals, microplastics, and up to 99% lead* and chlorine for crisp and pure tasting water. It also reduces water hardness.



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* **Based on test result by the international certification testing agency BV under laboratory conditions. Soluble lead reduction is still at 88% when the filter lifetime ends.