

Philips
Water filter pitcher

Microfiltration

GAC + ion-exchange resin
1.5 L tank for filtered water

AWP2920



Clean water made easy

Microfiltration system reduces lead and chlorine

With a multi-stage microfiltration system, this water filter pitcher reduces VOCs and pesticides and removes up to 99% of 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

- Digital timer reminds you when to replace the filter
- 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

PHILIPS

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Specifications

Filtration performance

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

Filter specifications

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

Input water conditions

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

General specifications

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

Country of origin

- Pitcher: China
- Filter: China

Highlights

One-piece disposable filter

Simply discard the one-piece filter when it reaches the end of its service life. 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.

Digital timer

Digital timer reminds you when to replace the filter for the best result.

4-stage 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 results from the international certification testing agency BV under laboratory conditions. Soluble lead reduction is still 88% at the end of the filter's service life.