



Philips  
On-tap filtration

X-Guard Ultra

AWP3753

## Crisp and pure tasting water

straight from the tap

Enjoy crisp and pure tasting water whenever you turn on the tap, with Philips X-Guard ultrafiltration system reducing chlorine, lead, bacteria and more. Easy one-click installation allows it to fit on your tap in seconds.

### **Crisp and pure tasting water**

- Effectively reduces chlorine, lead, bacteria and more

### **Made easy**

- Easily switch between freshly filtered and unfiltered water
- One-click installation - no need for a plumber
- Timer reminds you when to replace the filter
- Quick twist design for easy filter replacement

### **Good for you, and good for the environment**

- Delicious water at a fraction of the cost of bottled water

# PHILIPS

# Specifications

## Filter specifications

- Replacement filter cartridge: AWP315

## Input water conditions

- Input water quality: Municipal tap water
- Input water temperature: 5-38 °C
- Input water pressure: 0.15 - 0.35Mpa bar

## General specifications

- Filtration capacity: 1200L
- Water flow rate: 1.6L/min

## Country of origin

- On-tap: China
- Filter cartridge: China

# Highlights

## 2 modes to select

Filtered stream water is tailored for drinking and cooking, while unfiltered shower water is suitable for washing dishes and other cleaning purposes.

## Easy filter replacement

Effortlessly replace the expired filter with a new one with a simple twist.

## Economical and eco-friendly

Great tasting water at a fraction of the cost and waste of bottled water.

## Filter replacement reminder

Timer reminds you when to replace the filter for the best result.

## One-click installation

After the correct adaptor is installed, simply attach the filter to the faucet and release, and you are good to go!

## X-Guard Ultra filter

By adopting the innovative activated carbon fibre and hollow fibre membrane, this X-Guard Ultra filter effectively reduces chlorine, lead, pesticides, microplastics and particles down to 0.1 micron. It also filters up to 99.99% of bacteria.

