

PHILIPS

Water Purifier

Faucet filter

AWP3702



English

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1. Introduction

Congratulations on your purchase and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome. Philips faucet filter is a compact and easy-to-install water purifier that improves the taste of your drinking and cooking water by removing chlorine and other impurities with an activated carbon filter. Better-tasting water made easy, by Philips.

2. Applicable water

Municipal tap water.

3. Key Product Specifications

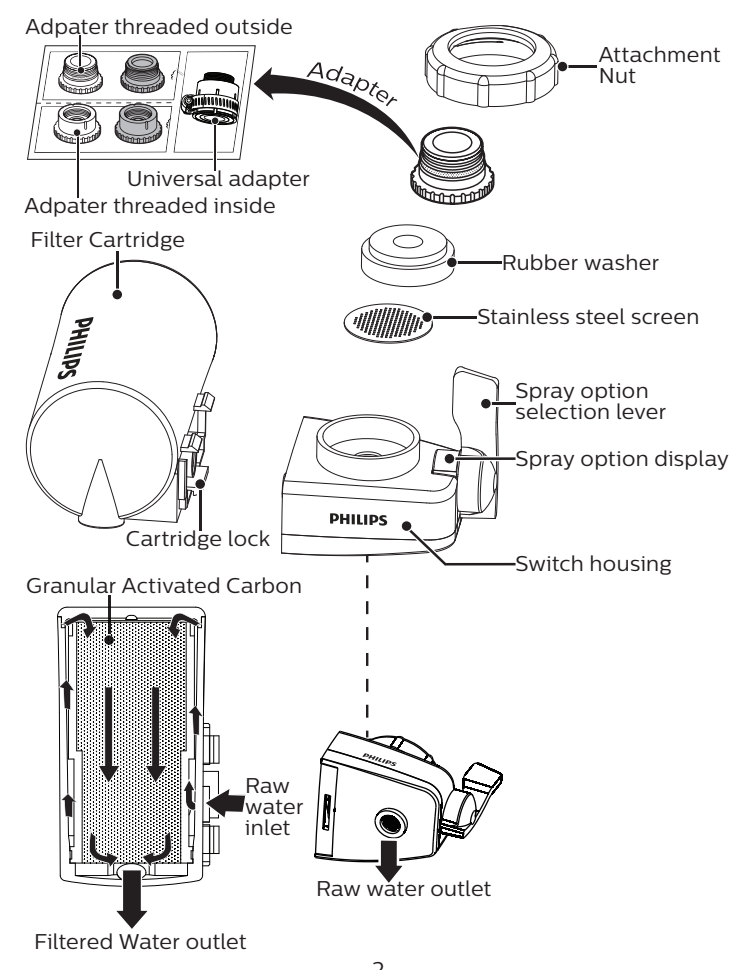
Product Name	Philips faucet filter AWP3702
Key components and filter material	Granular activated carbon: 65g Seal ring: 1 set ABS housing assembly: 1 set
Flow rate	0.3L/min
Filtration capacity	1000L/6 months (assuming 5L/day). The actual capacity depends on the quality of local water and water pressure.
Water pressure	0.15 - 0.35MPa
Replacement filter cartridge	AWP301, AWP302

4. Water treatment process

Municipal tap water --> Non-woven cloth --> Granular Activated Carbon --> Purified water

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5. General Description



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6. Applications

Preparing for use

Before installation

- The tap must have a diameter of 15-24mm.
- Before you install the water purifier, make sure all tap-mounting adapters you require are present.
- Check what type of tap you have and select the appropriate adapter.
- The adapters supplied make the water purifier suitable for almost any kitchen tap, except for some uncommon types of taps.
- The tap water pressure has to be between 0.15MPa and 0.35MPa. If you use the water purifier at a water pressure outside of this range, either the filtered water flow will be extremely low or the water purifier will get damaged.

Different types of common taps

- A faucet with an aerator threaded inside. Some faucets contain sealing rings.
- A faucet with an aerator threaded outside.

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- Ordinary faucet without aerator.

Note
The aerator is a filter device that blocks rust and sediment at the water outlet.

Installation on a faucet with an aerator threaded inside

- For taps with aerator threaded inside, remove the aerator cap from the tap. Remove any sealing rubber if available.

- Remove the attachment nut and the adapter from the water purifier.

- Place the matching adapter over the tip of the spout.

- Tighten the adapter further with a coin.

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- Firmly screw the attachment nut onto the water purifier housing.

Installation on a faucet with an aerator threaded outside

- For taps with aerator threaded outside, remove the aerator cap from the tap.

- Remove the attachment nut and the adapter from the water purifier.

- Pass the attachment nut over the spout. Take out the original adapter and screw the matching adapter onto the tap.

- Pass the attachment nut over the spout. Take out the original adapter and screw the matching adapter onto the tap.

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- Firmly screw the attachment nut onto the water purifier housing.

Installation with universal adapter

- If your faucet is not of any of the above types, it is recommended to use a universal adapter.
- For taps (without outer thread) with diameter between 15-23mm only

- According to the different diameters of the faucet, judge whether to remove the rubber ring to adjust the universal joint.

- Select the gray adapter threaded inside, and remove the inner rubber ring.

- Pass the gray dapter threaded inside through the coupling nut and tighten with the universal connector.

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- Put the adjusted universal adapter on the faucet. Tightening the screws.

- Firmly screw the attachment nut onto the water purifier housing.

Installing the filter cartridge

- After aligning the filter cartridge and switching housing with the lock, insert it and hear the "click sound" indicating that it is installed in place.

- Remove the blue plug from the filter outlet.

- Open the faucet, turn the spray option selection lever, and select the "filtered stream" option. For the first time, let the water run for 2 to 3 minutes at this setting.

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Using the appliance

- Make sure that the water purifier housing and the filter cartridge holder are properly installed.
- Turn the spray option selection lever to the desired setting.

Filtered stream

- Select this setting for drinking, washing vegetables or fruits and for cooking.
- Turn the spray selection lever to select the filter stream option. Do not let water hotter than 38°C run through the water purifier at this setting, as this may damage the water purifier.

Unfiltered spray

- Select this setting for washing dishes and other things that require a gentle water flow.
- Turn the spray selection lever to select the unfiltered spray function. Do not let water hotter than 50°C run through the water purifier at this setting, as this may damage the water purifier.

Unfiltered stream

- Select this setting for a strong water flow.
- Turn the spray selection lever to select the unfiltered stream function. Do not let water hotter than 50°C run through the water purifier at this setting, as this may damage the water purifier.

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Replacement

- New filter cartridges are available under type number AWP301 and AWP302. Replace the filter cartridge if it is clogged to prevent damage to the water purifier.

- For optimal performance of the water purifier, replace the filter cartridge if one of the following situations occurs:
A. You have used the filter cartridge for 6 months (Note: The actual service life of each filter depends on the local tap water quality and daily usage).
B. The volume of purified water decreases substantially.
C. The filtered water still has an unpleasant smell after purification.

Cartridges replacement

- To replace the filter cartridge, close the tap and set the water selection lever to the unfiltered stream position.

- Press and hold the lock to pull the used filter cartridge out of the switch housing. Insert the new filter cartridge, and when you hear the "click sound", it means it is installed in place.

- It is recommended that you replace the filter cartridge at least once every 6 months. In order to get the best results. Please visit <http://www.philips.com/welcome> to register your product and have more information about replacing the filter cartridge.

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7. Important

Read this user manual carefully before you use the appliance and save it for future reference.

Warning:

- This water purifier is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the water purifier by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the water purifier.

Before daily use

- To prevent quick clogging of the filter cartridge, let the water run at the unfiltered setting for around 5 seconds before every use.
- If the water is highly colored or turbid due to work on your water network, do not let the water run at the filtered setting until the water is clear.

Cautions:

- Let the water run at the filtered setting for 5 seconds before use each day.
- Let the water run at the filtered setting for 20 seconds before use if you have not used the water purifier for more than two days.
- Let the water run at the filtered setting for 2-3 minutes before use if you have not used the water purifier for more than two weeks. If the filter cartridge emits an unpleasant smell, replace it with a new one.

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Water temperature

- Do not let water hotter than 38°C run at the filtered setting. This may damage the appliance.
- Do not let the water purifier freeze.

Applications

- Only use the appliance to filter water that meets government drinking standard.
- Do not use the water purifier with a hot water tap.
- Do not block the filtered water outlet or connect other devices to it.
- If the water pressure is very high, reduce the water flow of the tap to prevent damage to the cartridge.
- Keep the water purifier away from heat to avoid distortion or breakage.
- Do not tamper with the water purifier.
- Do not remove the filter cartridge using the water purifier.
- Do not install the water purifier near a window that is exposed to direct sunlight.
- Do not use the water purifier when the filter cartridge is not installed.
- This appliance does not soften water.
- Do not use filtered water in aquariums. Tap water, filtered or unfiltered, can be harmful to fish.
- This water purifier is limited to household use.
- Do not store clean water to avoid getting dirty. Contact with air can quickly make the water dirty. If you want to store clean water, use a clean container and put it in the refrigerator. Do not put it in the refrigerator for more than 24 hours to avoid getting dirty.

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Environment-friendly

- When placing the product. Please do not put it together with general household waste; it should be handed over to the official collection point. This is good for the environment.

8. Maintenance

Cleaning

Note
Never use scouring pad, abrasive cleaning agents or aggressive liquids such as petrol or acetone to clean the appliance. These substances may cause cracking, discoloration or distortion.

- Clean the water purifier with a damp cloth.

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9. Frequently asked questions

This chapter lists the questions most frequently asked about the appliance. If you cannot find the answer to your question, contact the Customer Care Centre in your country.

Question	Answer
Why does water leak from the attachment nut?	Perhaps you have not installed the water purifier properly. Reinstall the appliance according to the instructions in this user manual. Perhaps the attachment nut or the tap-mounting adapter is damaged. Contact an authorized Philips service centre. Perhaps the tap water pressure is higher than specified. Please adjust the tap and lower down the water pressure. You may need to wind some Teflon tape around the thread of the adapter.
Why is the water flow weak at the unfiltered setting?	Perhaps the stainless steel screen under the rubber washer inside the water purifier housing is clogged. Clean it with a toothbrush and rinse it. Perhaps the filter cartridge is clogged. Replace the filter cartridge. Perhaps the tap water pressure is lower than specified.

10. Packing list

Water purifier	1X
Adapter pack	1X
User manual	1X

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11. Guarantee & Service

This product includes a two-year warranty from the date of purchase. If you need more information, please visit: www.Philips.com.

Within two years from the date of purchase, you will receive free warranty service for any damage caused by the manufacturing process or components under normal operation confirmed by our maintenance service.

The warranty service does not include frequent replaced consumable components (water purifier filter, pitcher filter, granular activated carbon, ion exchange resin, hollow fiber membrane, etc.), auxiliary devices, transportation fee and door-to-door service.
Please show the proof of purchase to the service personnel during maintenance.

You cannot receive free warranty service under the following conditions:

- Damage by improper operation, such as improper components connection, improper installation, deprived of manual use, misoperation.
- Negligence and damage because of transportation or other accident.
- Maintenance and modification without approval.
- Other damage caused by force majeure (such as natural disaster, abnormal voltage, etc).
- Damage caused by general use outside home (e.g. industrial and commercial use).
- Aging, wear and tear caused by normal operation of the product without affecting normal operation of the product.

This statement serves as a publicity for free maintenance within the specified time limit and conditions, and does not limit the legal rights of consumers.

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