Frequently Asked Questions

Where can I buy Philips AquaClean water filters?

You can order your Philips AquaClean water filter directly from our Philips website: www.philips.com/aquaclean.

In which machine type can the Philips AquaClean water filter be used?

Machines that are compatible to experience the descaling benefits will have an AquaClean sticker placed on the water tank. You need to descale the machine when the display tells you to

How do I know when to replace the Philips AquaClean water filter?

After a correct installation of the filter, the AquaClean water filter symbol appears on the display. This AquaClean icon will alert you when it is time to buy/order a new Philips AquaClean water filter and when to change it. Please descale your machine after replacing 8 filters or every 3 months (from installation).

What makes the Philips AquaClean filter different from a Brita filter?

Compared to other filters on sale, the Philips AquaClean water filter is different because of its ion exchange technology, its patented water flow path, and its micro-porous filter. The micro-porous filter stops any small powder that could affect the performance of the machine which otherwise could even result in clogging of the circuits.







PHILIPS

Find out more about Philips AquaClean water filters or order them directly from Philips by scanning the QR Code or visiting our website: www.philips.com/AquaClean

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PHILIPS CONSUMER LIFESTYLE

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The secret to a perfect cup of coffee lies in the quality of the pure water. **Pure and clean water** is the base for every delicious coffee drink.



Tap water that is used to make coffee contains minerals and can range from soft (<8.4 dH) to hard (>14 dH) depending on the area. The harder the water the faster limescale will build up in your machine and affect your coffee taste.

With limescale

Without limescale

When water is heated in your coffee maker, calcium and magnesium break down and form limescale. The build-up of limescale over time will reduce boiler capacity, create heating problems and eventually cause blockages. Regular decalcification of your machine is necessary to enjoy a long lasting machine and a delicious coffee. When it's time to descale please use Philips descaler CA6700 only. Under no circumstances should you use a descaler based on sulfuric acid, hydrochloric acid, sulfamic or acetic acid (vinegar) as this may damage the water circuit in your machine and not dissolve the limescale properly.

