

Ultra Water Filter Bottle



Make Your Water Earthly.

EARTHSWATER.COM

IMPORTANT - Read Before Use

- 1. Activate the filter element by immersing it in water for 2 minutes before use.
- 2. Depending on the water quality in your area, we recommend replacing the filter every 2-3 months.
- 3. When tightening the lid, avoid filling the container with water to its maximum capacity to prevent overflow.
- 4. When cleaning the cup body, please use a soft sponge and avoid detergent.
- 5. When using the filter to drink water, it is recommended not to exceed 60°C to prevent scalding.
- 6. Cool or room temperature water is recommended for prolonged filter life.
- 7. The product is sealed at the factory, so it is normal to experience a slight smell when first opened.
- 8. For product maintenance or replacement filter elements, please contact customer service.

Store the cartridge in the fridge if not using it for more than 1 week

- 1. Clean and gently shake out the remaining water inside, then dry it in a cool place.
- 2. Wrap the filter cartridge in a plastic bag or film. Storing the filter cartridge in refrigerator will avoid blockages and bacteria forming.
 - Do not place in the freezer, as this may break the unit.
- Do not place acidic substances, to avoid corroding the product.
- Do not add boiling water or microwave, to avoid deforming of the cup body.
- Do not use steel wire, corrosive liquid cleaning products, or any chemicals that may damage the unit.
- Do not filter juice to avoid blocking the filter.

Our Ultra Water Filter Bottle Cartridges

Urban Nature Filter Cartridge Filter Cartridge



Perfect for: Urban settings with municipal tap water

Removes:

- Suspended solids like sand, dust and rust
- Residual water pollutants
- Chlorine and chloramine
- Copper, lead, aluminium, cadmium, and mercury - Bad taste, odor & water
- harshness



Removes:

- Bacteria & viruses
- Suspended solids like sand, dust and rust
- Residual water pollutants
- Chlorine and chloramine Copper, lead, aluminium, cadmium, and mercury
- Bad taste, odor & water harshness

Part Details



How to Use

Filter Replacement