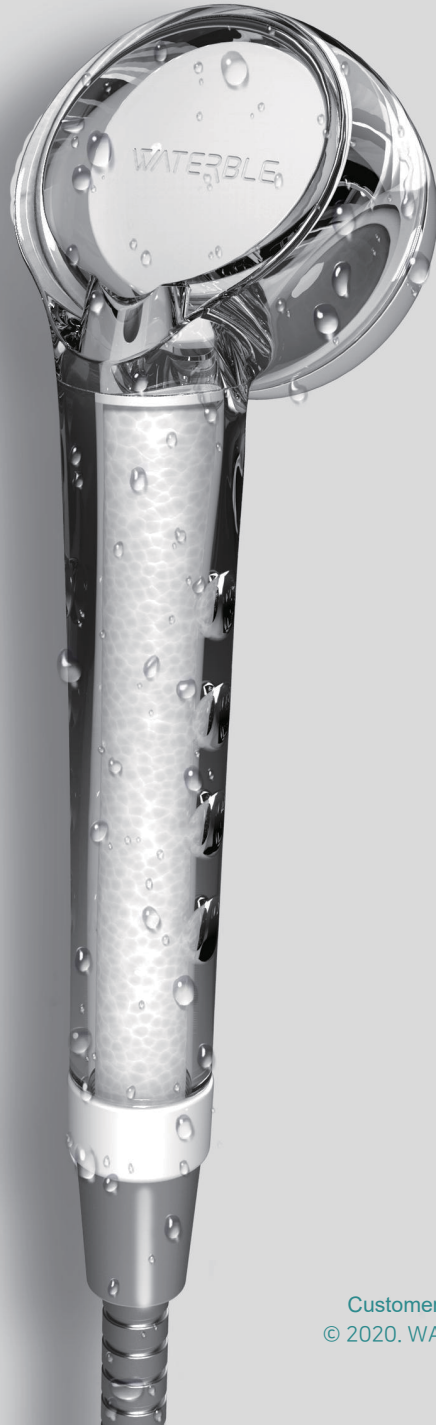


WATERBLE°

Address for returning/ exchanging products:

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과학기술정보통신부
과학기술정보통신부

Jeonbuk National University's Technology Holding Sub-Company
Ministry of Science, Technology, Information and Communication Research Institute
Korea Institute of Energy Technology Family Enterprise

Water Research Institute Waterble



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“With responsibility for the **environment**, we always try our best to improve the quality of our life **without negatively affecting our beautiful planet.**”

Philosophy of Waterble

01
Sustainable Life

Continuous research by water experts to make products with excellent quality, excellent durability and light weight.

02
Eco-friendly

Continuous interest in the environment through minimal packaging, wasted filters collection projects and environmental artist sponsorship projects.

03
Live Together

Continuous efforts for co-prosperity and development of employees' lives and community partners.

Frequently Asked FAQ

Q. Normally there is environmental hormones (BPA) in plastic showers, what about Waterble's products?

We only use high quality heat resistance transparent bio plastic ECOZEN, which was invented by SK Chemical. This material is extracted from grains like corn and wheat so there is absolutely no environmental hormones (BPA or Bisphenol A) in it.

Q. There is water leakage in the spray plate area.

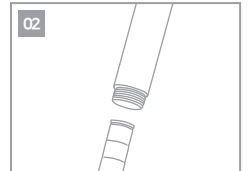
If the round ring on the head of the shower was not locked tightly, water leakage can occur. Customers can fix this by closing it again tightly and balancedly, making sure that it's not leaning to one side.

How to change filter

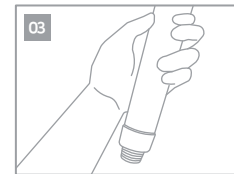
Change the rust filter (primary filter)



Disassemble the hose connection cap part at the bottom of the shower by turning it counterclockwise.



After removing the used filter, push forward the smooth part without protruding the new filter.



After inserting a new filter, turn the disassembled hose connection cap clockwise to close them tightly.

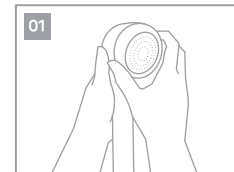


Once every 2 months

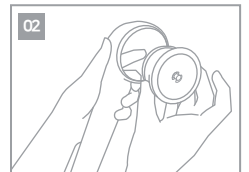
For safe and refreshing use, change the rust filter once every 2 months.

If they are closed loosely, water leakage can occur.
Make sure to combine them tightly.

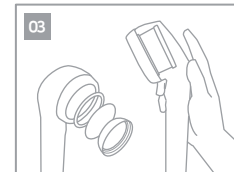
Change the chlorine filter (secondary filter)



Disassemble the cap surrounding the spray plate on the top of the shower by turning it counterclockwise.



Remove the used filter and place the new filter so that the protruding surface of the center is facing outward.



Put the round ring and spray plate together and turn the cap clockwise.



Once every 6 months

For safe and refreshing use, change the rust filter once every 6 months.

If they are closed loosely, water leakage can occur.
Make sure to combine them tightly.