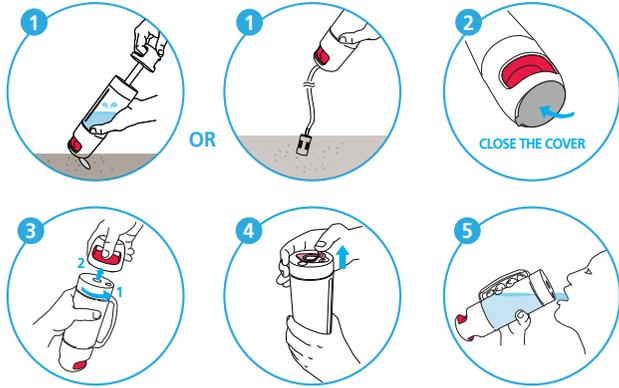




Squid Ink Test

How to Use



Outdoor

- Providing safe, drinkable water from outdoor water resources
- Designed with durability for extreme outdoor activity

Hygiene

- Effective filtration
- Inner-shell protection by not allowing any of contaminated water inside the bottle
- Filters can be replaced externally, keep stored purified water safe from any other infection.

Ergonomics

- Easy grip with an affordance design
- Easy pump for children and elderly with Universal Design

Emergency

- Non battery operation for use in emergency situations
- Filtered Water can be shared with other people by sustainable filtration
- Usable even at shallow puddles

Bottle Specification

Size	Ø76 X 280 mm (3inch X 11inch)
Weight	435g (15.3oz)
Capacity	410ml (13.8oz)
Suitable Water Temp	5~50°C (41~122°F)

Filter Specification

Size	Ø38 X 96 mm (1.5inch X 3.8inch)
Weight	38g (1.3oz)
Suitable Water Temp	5~50°C (41~122°F)
Lifespan of filter	Up to 1,000 Liter (264 gallon) depending on water quality

Material

Bottle	PP (polypropylene)
	POM (Polyoxymethylene)
	LDPE (low density poly ethylene)
	Copolyester (Tritan)
	Silicon
Filter	Stainless-Steel 304
Filter	ABS (Acrylonitrile butadiene styrene)

Patent

Patent Pending	No. 10-2017-0015168 (KR)
Design Registered	No. 30-0957509 (KR)
	No. 30-0957510 (KR)

Manufactured by:
U2 SYSTEM Inc.
www.u2system.co.kr

Distributed by:
U2 SYSTEM Inc.
www.purisoo.com
purisooinfo@gmail.com

MADE IN KOREA



Portable Water Purifier Bottle



Have Water, Will Travel



reddot award 2018 winner



GadgetFlow 2018 Innovation Award



www.purisoo.com

PORTABLE WATER PURIFIER BOTTLE

purisoo

Saving lives!

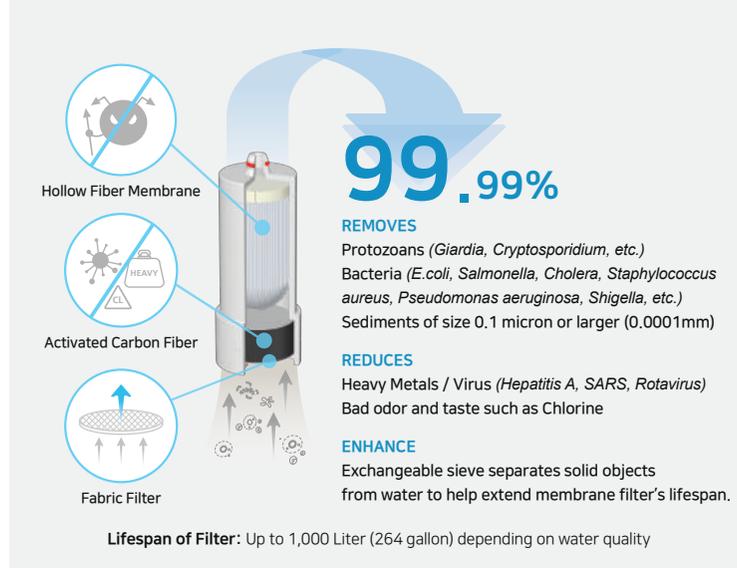
Can you believe a single Purisoo filter replaces 2000 water bottles?

Purisoo is a **reusable, portable, premium-design** purification water bottle that protects you and your family from consuming contaminated water while **outdoor trekking, traveling**, and during disasters. With manual pumping, almost any water source can be purified and filtered into **clean, safe drinking water**. Just place the bottom of the bottle into any water resource. The pump draws dirty water through the filter, filling the bottle only with clean, drinkable water. Contaminated water is never stored in the bottle.

Idea Generation

The idea came from a deep well hand pump. It allows polluted water to flow through the filter for purification then is filled into the bottle by repetitive strokes.

Purisoo in Media



Contaminated water should not be put into your water bottles anymore!

1. Place the bottom of the bottle into [any water resource](#).
2. Pump will **make fresh water** pass through the filter to be filled inside.
3. **30 sec. ~ 1 min.** of pumping will make around 400ml of purified water
4. Enjoy the clean, purified water by yourself or you can also **share** the purified water with others by more pumping.



PC-1701 Series



* Every color includes above accessories.

Item No.
PC-1701K
(Black)



Item No.
PC-1701W
(White)



Item No.
PC-1701M
(Camouflage)

