

PHILIPS

Filtration bottle

GoZero

550mL/18.6oz

Instant filtration

Stainless steel, insulated

Grey

AWP2771GRR



Taste the freshness in every sip!

Bottled water taste without the waste

GoZero Daily filter effectively improves the quality of tap water by reducing chlorine, lead and pesticide*. No compromise on the water flow!

Crisp and pure tasting water

- Turns tap water into crisp and pure tasting water

Perfect for on-the-go

- Filters as you sip
- Ice cube friendly
- Double-wall vacuum insulation
- Fits with most cup holders

Hassle-free

- Dishwasher-safe

Safe and healthy

- Food-grade stainless steel

Good for you, and good for the environment

- Delicious water at a fraction of the cost of bottled water

Highlights

Keeps water cold

Double-wall vacuum insulation keeps the water cold for hours, so that you can stay refreshed.

Dishwasher-safe

All parts are dishwasher-safe (max. 50 degree Celsius) except for the filter.

Economical and eco-friendly

Great tasting water at a fraction of the cost and waste of bottled water.

Cup holder friendly

The bottle can fit well with most standard sizes of cup holders.

Daily filter

Made of highly porous activated carbon fibre, Daily filter improves the quality of tap water by reducing chlorine, lead and pesticide, without compromising the water flow.* Simply fill the bottle, sip and enjoy!

Filters as you sip

Just insert the filter into the straw, then reattach the straw back to the lid before screwing the lid back onto the bottle. Take a sip and enjoy!

Ice cube friendly

The wide-rim design allows standard ice cubes to pass through.

Food-grade stainless steel

Made of food-grade 18/8 stainless steel

Specifications

General specifications

Bottle capacity (excl. filter): 550mL/18.6oz

Bottle material: 18/8 stainless steel

Filter quantity: 1-pack

Filter lifetime: 1 month

Replacement filter cartridge: Daily filter AWP285

Color: Grey

Filtration capacity: 150L

Product dimension: 75*75*245mm mm

Input water conditions

Daily filter AWP285: 5-38 degrees Celsius, Municipally treated tap water

