



reddot winner 2021



Philips GoZero
Active bottle with Fitness
filter

20oz/590ml

Instant filtration
BPA-free LDPE
Midnight blue

AWP2712BLR

GO Pure, GO Hydrated, GO Fit!

Rehydrate with crisp tasting water

GoZero Fitness filter removes up to 99% of chlorine & improves the taste of tap water.
No compromise on the water flow!

Crisp and pure tasting water

- Rehydrate and replenish with crisp and pure tasting water

Hassle-free

- Dishwasher-safe
- Timer reminds you when to replace the filter

Good for you, and good for the environment

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

Perfect for on-the-go

- Dust-proof
- Leak-proof

PHILIPS

Active bottle with Fitness filter
20oz/590ml Instant filtration, BPA-free LDPE, Midnight blue

AWP2712BLR/79

Specifications

Input water conditions

- Adventure filter AWP294/AWP295: Visually clear water, 5-38 degrees Celsius, Never use to filter seawater
- Fitness filter AWP286/AWP287: Municipal tap water, 5-38 degrees Celsius

- Color: Navy blue
- Filter lifetime: 1 month
- Replacement filter cartridge: Fitness filter AWP286/AWP287, Adventure filter AWP294/AWP295
- Filter quantity: 1-pack
- Bottle material: BPA-free LDPE

General specifications

- Bottle capacity: 590ml/20oz

Highlights

Dust-proof

The bottle comes with a dust-proof cap, so that the mouthpiece stays clean.

Leak-proof

The leak-proof design ensures that the water doesn't spill inside your bag.

Dishwasher-safe

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

Filter replacement reminder

Timer reminds you when to replace the filter for the best result.

Economical and eco-friendly

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

Fitness filter

Made of innovative activated carbon fiber, the Fitness filter removes up to 99%* of chlorine and other taste impairing substances without compromising the water flow. Simply fill the bottle, squeeze and drink!

* **Based on test result by international testing and certification agency SGS under laboratory conditions.



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