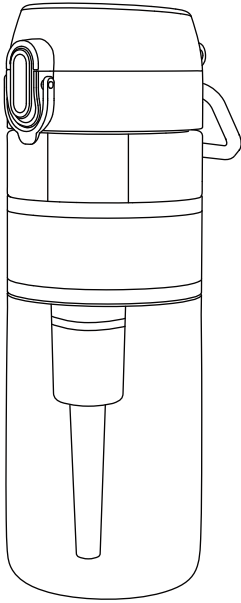


Dreamwills

— Filtration Bottle —

Fitness Filter Adventure Filter








ANYWHERE ON THE GO!

Please Read Carefully Before Use

1. The product is in a sealed state at Factory, and it is normal that there will be a slight smell when it is opened for the first time.
2. Activate the filter before use.
3. To activate the filter, place the filter into a bowl of water for 2 minutes, or place the filter under running water for 2 minutes. This is only required to be done once per new filter.
4. Be careful not to fill the water bottle to the very top as it will overflow when the filter body housing is placed into the bottle.
5. Be careful when using hot water as this may cause scolding when the bottle is held.
6. Use a soft sponge to clean inside the bottle with a gentle detergent.
7. We recommend you change the filter every 2 months.

Storage

1. Clean and gently shake out the remaining water inside the filter and allow to dry in a cool place.
2. Place the filter cartridge in a sealed bag or film keeping out the atmosphere.

-  Do not fill the bottle and then freeze the contents, this may damage the bottle.
-  Do not use acidic substances, to avoid corroding the bottle.
-  Do not fill with hot water above 140°F or you will damage the carbon block cartridge. Alternatively, you can remove the filter and place boiling water in the BPA-Free plastic bottle.
-  Do not use steel wire scrubbers, corrosive liquid or harsh cleaning products to clean the bottle or filter.
-  Remove the filter if you are using your bottle to drink juice or a liquid with particles in it.

Fitness Filter

Bottle Material	BPA-Free Tritan Plastic
Filter	Coconut Shell Activated Carbon
Usage	Tap Water
Function	Reduce 99.9% Chlorine (Taste And Odor) Sediment, Particles
Lifespan	40Gallons 2Months

Adventure Filter

Filter	AhIstrom Nanofiber Membrane Filter
Usage	Natural Water
Function	Transform Natural Water To Clean Drinking Water
Lifespan	40Gallons 2Months

Electroadsorptive Technology



Through a positive electrical charge the contaminant is attracted to the filter media like a magnet.



The filter media has a pore size so small that even the smallest of contaminants cannot fit through.



Rather than using a separate carbon block this filter has powder activated carbon within the membrane.



Clean water at all times for your outdoor adventures

Contaminants	Our Filter	RO	NF	UF	MF	Particulate Cartridges	Carbon Block	Ultra Violet
Dissolved Salts		✓						
Endotoxin	✓	✓	✓	✓	✓	✓		
Virus	✓	✓	✓					✓
Bacteria	✓	✓	✓	✓	✓	✓	✓	✓
Cysts	✓	✓	✓	✓	✓	✓	✓	✓
Polysaccharides (TEP)	✓	✓	✓	✓	✓			
Colloids	✓	✓	✓	✓				
Particulates	✓	✓	✓	✓	✓	✓	✓	✓
Chemical Reduction	✓	✓					✓	✓
Trace Pharmaceuticals	✓	✓					✓	✓

Most other water Filter Bottles use a UF (Ultra Filtration) filter, which cannot filter Viruses and other contaminants.

Components

Food grade tritan

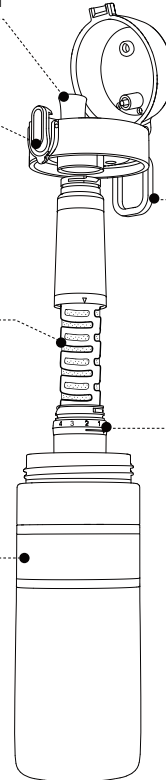
Pop up button

Carrying loop

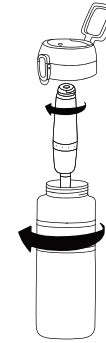
Filter

Timer scale

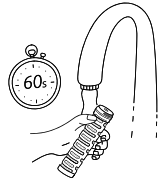
Anti-slip cup holder



Removing And Adding A Filter



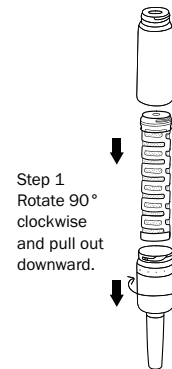
1. Turn clockwise to unscrew the bottle body to separate the cap and body.



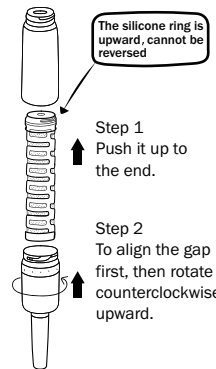
2. Rinse the filter under running water by 60 seconds.

3. Take the filter and push it up to the top cap hole area, then rotate 90°, counterclockwise to install the filter properly.

< Take out the old filter element >



< Replace with new filter element >



- Rinse the filter under running water for 60 seconds before first use
- Change the filter every 2 months