LifeStraw[®]## 2025 CATALOG







TABLE OF CONTENTS

Who We Are	4
Give Back Program	6
Technology	8
Peak Series	10
Go Series	28
Emergency Series	38
Comparison Charts	46

WHO WE ARE

At LifeStraw, we believe everyone deserves equitable access to safe drinking water. We design beautiful, simple, and functional products that provide the highest protection from unsafe water based on where and how they will be used. We are a certified B Corp and we take our responsibility to people and planet seriously. For every product sold, a child in need receives access to safe water for an entire year. We have been partners in the fight for the eradication of Guinea worm disease for 25 years, and we actively respond to emergencies across the globe. We are Climate Neutral Certified and we measure and minimize our environmental impact from product to packaging. We strive to support underrepresented communities through our actions, our products, our marketing, and our communications. We live, work, and create with impact in mind. We fight for good and always err on the side of action.

ifestraw[®]開

OVER 9,000,000 CHILDREN AROUND THE WORLD HAVE RECEIVED A YEAR OF SAFE WATER

For every 500 products we sell, we distribute a LifeStraw Community purifier to a school in need, which provides safe water to 100 school children for a period of five years. We provide on-site education, training, and year-round support to maintain relationships with our schools and communities, and to ensure the purifiers are properly maintained and used. We employ over 40 full time local staff who work to ensure transparency, sustainability and program quality.



THE TECHNOLOGY BEHIND LIFESTRAW

All LifeStraw products start with advanced hollow fiber membrane technology. What the heck is that? Well, picture bundles of straws with microscopic holes in them, so small that organisms like bacteria, parasites, and even dirt and microplastics cannot pass through. Think of a super advanced spaghetti strainer or tea sieve.





MEMBRANE MICROFILTER 0.2 MICRON PORES

MEMBRANE ULTRAFILTER 0.02 MICRON PORES



INDEPENDENT LAB TESTING

LifeStraw products have a history of use in some of the harshest conditions around the world, from refugee camps to natural disasters to extreme backcountry. Our products have to work because lives depend on them. Our testing and transparency is unparalleled and we use the most trusted performance criteria based on protocols established by the World Health Organization, the US EPA, NSF International, and the Water Quality Association.

ALL LIFESTRAW PRODUCTS

Remove LOG 8 (99.9999999%) for Bacteria, LOG 5 (99.999%) for parasites/ amoebas/cysts, LOG 5 (99.999%) for microplastics, BPA FREE, and FDA Food Grade Materials

2025 OUTDOOR | 11

t,

PEAK SERIES PERSONAL STRAW FILTER



WHY YOU'LL LOVE IT:

- Unlimited shelf life: no need to worry about how long it's been in your go-bag unused
- Extra versatility: can also be attached to water bottles and to standard gravity hoses

We took the most popular outdoor water filtration device on the market, and reimagined it for added versatility, sustainability, a better grip experience, and updated design and colors. This ultra lightweight personal water filter is made from high performance premium sustainable materials, it has no extra parts to keep track of, and it boasts an enhanced flow rate for easy sipping. At 2 ounces and with 5 years of safe water in the palm of your hand, no backpack, pocket, or glove compartment should be without one.

FEATURES:

Leakproof covered mouthpiece protects from unwanted germs

Re-engineered filter to reduce clogging

Membrane microfilter

Removes 99.999% of parasites (Giardia, Cryptosporidium, etc)

Removes 99.999999% of bacteria (E. coli, etc.) Removes 99.999% of microplastics

Click-close cap

Can filter up to 4,000 L of safe drinking water

PROTECTS AGAINST:

99.999999% OF BACTERIA

99.999% OF PARASITES 99.999% OF MICROPLASTICS SILT, SAND, AND CLOUDINESS GREATER THAN 0.2 MICRON

Removable bottom plug with threading that can be fitted to standard 28mm water bottles and gravity systems



eStraw #

PERSONAL WATER FILTER

WHY YOU'LL LOVE IT:

- This ultralight, pocket-sized filter turns any standard water . bottle into a filtration system
- Go the distance: the durable materials and re-engineered • membrane will mean no breaks, blockages, or flow rate issues while you're out there.

LifeStraw Peak Series Solo Water Filter is an ultra-lightweight (only 1.7oz), compact (just 5.1") portable water filtration device that removes bacteria, parasites, microplastics, silt, sand, and cloudiness from drinking water. The standard 28mm threading on the filter allows it to be screwed onto most common water bottles. The fast filtration rate enables you to fill up a 1L bottle in just 20 seconds.

FEATURES:

Leakproof covered mouthpiece protects from unwanted germs.

Made of premium BPA-free 50% post consumer recycled materials

Can filter up to 2.000 L of safe drinking water

COLORS:

MOUNTAIN BLUE

Pore size: 0.2 micron

BLUE RASPBERRY

1

LifeStraw

PINK LEMONADE

LIMEADE

Membrane microfilter lasts Meets US EPA & NSF P231 up to 500 gal | 2,000 L

standards for the removal of bacteria and parasites

Weight: 1.7oz | 48.2 g Size: 1.3 in x 5.1 in 3.30 cm x 12.9 cm

PROTECTS AGAINST: 99.999999% OF BACTERIA 99.999% OF PARASITES 99.999% OF MICROPLASTICS SILT, SAND, AND CLOUDINESS **GREATER THAN 0.2 MICRON**

Enhanced flow rate of 3L/min

Membrane microfilter removes bacteria, parasites and microplastics



Removable bottom plug with threading that can be fitted to standard 28mm water bottles

LifteStraw I

PEAK SERIES ACTIVATED CARBON + ION EXCHANGE EIL

ATTACHMENT FOR PEAK SERIES PRODUCTS

FEATURES:

Screws onto LifeStraw Peak Series membrane microfilter for added protection

ACTERYX



REDUCES: CHLORINE LEAD HEAVY METALS IMPROVES TASTE



Replaceable activated carbon + ion exchange filter

Protects against chlorine, heavy metals, and improves taste

Made of premium BPA-free 50% post consumer recycled materials





Activated carbon + ion exchange filter lasts 100 liters (26 gallons) Weight: 1.2 oz | 36 g Dimensions: 1.24 x 3.8 in | 3.1 x 9.6 cm

LifeStraw

WHY YOU'LL LOVE IT:

 Improves the taste of water and reduces lead and other heavy metals

LifeStraw's Peak Series activated carbon + ion exchange filter attachment protects against lead, mercury, chromium III, cadmium, copper, and other heavy metals. In addition, it reduces chlorine and bad odors for improved taste. This highly versatile filter is designed to be attached to the LifeStraw Peak Series Membrane filter

COLLAPSIBLE SQUEEZE

WATER FILTER SYSTEM

WHY YOU'LL LOVE IT:

- It's durable enough to last you on your long haul adventures without having to worry about rips, tears, and punctures
- Ultralight (less than 4 oz) + collapsible so you can grab and go
- The filter is removable so you can also use it as a water storage solution

LifeStraw's Peak squeeze bottle is an all-in-one water storage and filtration device. Made from premium durable materials that render it stronger than any squeeze system on the market and won't tear or rip on your adventures. The membrane density has been optimized to reduce clogging and the over-cap features a custom cap prevent leakage.

FEATURES:

Leakproof covered " mouthpiece protects from unwanted germs.

Made of premium BPA-free 50% post consumer recycled materials

Can filter up to 2,000 L of safe ^{...} drinking water

COLORS:

MOUNTAIN BLUE



PROTECTS AGAINST: 99.999999% OF BACTERIA 99.999% OF PARASITES 99.999% OF MICROPLASTICS SILT, SAND, AND CLOUDINESS GREATER THAN 0.2 MICRON

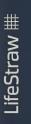
···· Membrane microfilter

Removes 99.999% of parasites (Giardia, Cryptosporidium, etc)

Removes 99.999999% of bacteria (E. coli, etc.)

Removes 99.999% of microplastics

of safe water



DARK MOUNTAIN GRAY

Membrane microfilter lasts M up to 500 gal | 2,000 L Pore size: 0.2 micron of

Meets US EPA & NSF P231 650

LifeStraw #

Meets US EPA & NSF P231 650 ml standards for the removal Weight :3.6 oz | 102 g of bacteria and parasites Size: 4.1 x 10 in | 10.5 cm x 25.6 cm 1 L Waisht (2 0 ag 1

Weight :3.9 oz | 110 g Size: 4.7 x 12.1 in | 12 cm x 30.8 cm

18 | LIFESTRAW

LifeStraw #

650 ml

PEAK SERIES 3 LITER GRAVITY FILTER SYSTEM

LifeStraw

WHY YOU'LL LOVE IT:

- Ultralight and durable: take it hiking, camping, or hang it from your RV
- Designed to be fully leak-proof to use as storage while moving about
- Versatile filter can also be used as a straw or with standard water bottles
- Great for small campsites of 2-3 people

LifeStraw's Peak Series 3 L gravity bag is the simple and lightweight option for back-country camping and backpacking. The optimized membrane microfilter boasts a high flow rate and ability to remove sand and silt without clogging. The water storage bag is extra strong and leak-proof so it can stand up to the same toughness and usage that you put your other gear through. You'll never have to buy another.

PROTECTS AGAINST: 99.999999% OF BACTERIA 99.999% OF PARASITES 99.999% OF MICROPLASTICS SILT, SAND, AND CLOUDINESS **GREATER THAN 0.2 MICRON** LifeStraw **#** LifeStraw # Ultra durable materials Leakproof cap included Membrane microfilter Removes 99,999% of parasites (Giardia, Cryptosporidium, etc) Removes 99.99999% of bacteria (E. coli, etc.) Removes 99.999% Backwash tool included of microplastics



20 | LIFESTRAW

LifeStraw #

8 LITER GRAVITY FILTER

WHY YOU'LL LOVE IT:

- The toughest gravity bag on the market to stand up to your adventures
- Hangs from a tree or RV for quick hydration at base camp
- Leakproof cap included for easy water storage
- Ideal for larger camping groups only one person has to carry water for the group

The best in dromedary bags meets the best in filtration performance. This highcapacity, 8 L system is made of high performance materials for long term durability. The large cap allows for easy filling, cleaning, and leakproof mobility. It has multiple carrying options, while also boasting a simple but enhanced filtration system designed to prevent clogging.





MOUNTAIN BLUE

Membrane microfilter lasts up to 500 gal | 2,000 L Pore size: 0.2 micron



Meets US EPA & NSF P23 standards for the removal of bacteria and parasites Weight: 19 oz | 536 g Size: 14 in x 23.5 in | 35.6 cm x 59.7 cm Hose length: 47 in | 1.2 m

PROTECTS AGAINST:

LifeStraw #

8 LITER + 8 LITER GRAVITY FILTER SYSTEM WITH SAFE WATER STORAGE BAG

WHY YOU'LL LOVE IT:

- Easy pour spout
- Ideal for larger camping groups: only one person has to carry water for the group.

The ultimate basecamp high-capacity filtration system that allows for seamless quick-connect safe storage. Both are fully leak-proof systems allowing for mobility, and the safe-water storage bag has a custom twist-cap

for high flow rate and a hose adapter to add functionality. Made of high-performance materials for long term durability. Also boasts a simple but enhanced filtration system designed to prevent clogging. It's the only system you'll need for you and the whole crew for as long as you're on your adventure.

PROTECTS AGAINST: 99.999999% OF BACTERIA 99.999% OF PARASITES 99.999% OF MICROPLASTICS Dirty water bag SILT, SAND, AND CLOUDINESS **GREATER THAN 0.2 MICRON** Nembrane microfilter Removes 99.999% of parasites (Giardia, Safe water Cryptosporidium, etc) storage bag Removes 99.99999% of bacteria (E. coli, etc.) Removes 99.999% of microplastics Quick flow connector Easy pour spout **COLORS:** MOUNTAIN BLUE Membrane microfilter lasts Meets US EPA & NSF P23 Weight: 19 oz | 536 g Safe Storage Bag up to 500 gal | 2,000 L standards for the removal Size: 14 in x 23.5 in | Weight: 15.2 oz | 430 g Pore size: 0.2 micron of bacteria and parasites 35.6 cm x 59.7 cm Size: 14 in x 23.5 in

Hose length: 47 in | 1.2 m

LifeStraw #

2025 OUTDOOR | 25

35.6 cm x 59.7 cm

PEAK SERIES BLGRAVITY PURIFIER

REMOVES VIRUS

LifeStraw 🏨

Ultra durable materials

PROTECTS AGAINST: 99.99% OF VIRUSES 99.999999% OF BACTERIA 99.999% OF PARASITES

99.999% OF MICROPLASTICS

SILT, SAND, AND CLOUDINESS **GREATER THAN 0.02 MICRON**



• A rugged, high flow rate water purifier that removes viruses

LifeStraw's Peak Series gravity purifier is a portable, high-capacity water purification system that removes viruses, in addition to bacteria, parasites, and microplastics from drinking water. This rugged, 8 L system boasts a high flow rate of 30L/hr and has a lifetime capacity of 18,000 liters - about five years of safe drinking water for a family of five. The product is ideal for emergency preparedness and survival situations as well as camping, adventure, and international travel.



of microplastics

COLORS: NAVY BLUE

Membrane ultrafilter lasts up to 4,755 gal | 18,000 L Pore size: 0.02 micron

Meets US EPA & NSF P23 standards for the removal of virus, bacteria and parasites Weight: 26.4 oz | 750 g Size: 74.7 in x 23.5 in | 189.7 cm x 59.7 cm Hose length: 47 in | 1.2 m



GO SERIES

LifeStraw[®]#

LifeStraw[®]#

650 ml

BPA FREE PLASTIC WATER BOTTLE

WHY YOU'LL LOVE IT:

- Award-winning filtration technology, on the go
- Safely fill up from airport bathrooms, a tap in Mexico, or a gas station while road-tripping
- Every fill avoids the need for single-use plastic water bottles

LifeStraw Go is an advanced water bottle with filter that protects against bacteria, parasites, microplastics, chemicals, like chlorine, and improves water taste. The BPA-free bottle is ideal for travel and everyday use. Simply fill with water from a lake, river, or tap and filter on the go. LifeStraw filters are rigorously tested to meet protocols established by the US Environmental Protection Agency (EPA) and NSF International/ANSI.



Leakproof lid

+ handle

plastic ·····



PROTECTS AGAINST:

99.999999% OF BACTERIA 99.999% OF PARASITES

99.999% OF MICROPLASTICS

SILT, SAND, AND CLOUDINESS GREATER THAN 0.2 MICRON

REDUCES CHLORINE & ORGANIC CHEMICAL MATTER TO IMPROVE TASTE

Activated carbon filter Reduces chlorine Reduces organic chemical material Improves taste

Membrane microfilter

Removes 99.999% of parasites (Giardia, Cryptosporidium, etc)

Removes 99.999999% of bacteria (E. coli, etc.)

Removes 99.999% of microplastics

COLORS:



GO SERIES STAINLESS STEE WATER FILTER BOTTLE

LifeStraw[®]#

530 ml

WHY YOU'LL LOVE IT:

- Award-winning filtration technology, on the go.
- Use all day at the office, on the road, or on your next adventure
- The double wall vacuum insulated stainless steel bottle will keep your water cool for all-day hydration.

The LifeStraw Go double wall vacuum insulated stainless steel water bottle contains an advanced filter that protects against bacteria, parasites, microplastics, chemicals like chlorine, and improves taste. The insulated, stainless steel bottle is ideal for keeping your water cool while you are on the move. Simply fill with water from fountains, lake, river or tap and filter on the go. Keeps water cool for all-day hydration. There's no more need for single-use plastic bottled water.



650 ml

LifeStraw #

GO SERIES

ifeStraw®

PERSONAL WATER FILTER STRAW

WHY YOU'LL LOVE IT:

 Compact and Portable: slim and lightweight (less than 3 ounces), the filter straw and included carry case easily fits into your bag, making it a must-have travel companion

The LifeStraw Sip is the world's first reusable stainless steel water filter straw capable of removing microplastics, bacteria and parasites from drinking water. Each LifeStraw Sip includes a premium, leakproof carry case for portability so you can take it with you to sip confidently from hotel and restaurant tap water, or during international travel.

Premium leakproof carry case	Protects AGAINST: Replaceable silicone mouthpiece High-quality stainless steel Membrane microfilter
LifeStraw [®] 賺	Removes 99.999% of parasites (Giardia, Cryptosporidium, etc) Removes 99.99999% of bacteria (E. coli, etc.) Removes 99.999% of microplastics Lasts up to 1,000 liters
COLORS:	
MIDNIGHT STORMY BLUE BLUE	THISTLE LAGUNA APRICOT PURPLE TEAL PINK
Membrane microfilter lasts up to 400 gal 1,000 L Pore size: 0.2 micron	Meets US EPA & NSF P231Weight: 3 oz 268 gstandards for the removalSize: 10 in 27.4 cmof bacteria and parasites

LifeStraw[®]##

GO SERIES STAINLESS STEEL TER FILTER



WHY YOU'LL LOVE IT:

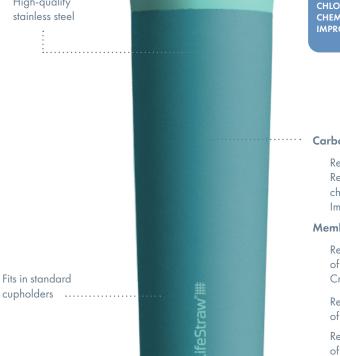
- Enhanced water quality: enjoy safer, better-tasting • water
- Stylish and Portable: Fits in cupholders + bags ٠
- Eco-Friendly: Reduce your reliance on bottled water ٠ and contribute to environmental sustainability

LifeStraw Go Series Water Filter Tumbler in stainless steel is an innovative solution for safe drinking water on the go. This tumbler boasts an 18 oz capacity and comes in a variety of appealing colors. It effectively filters out harmful bacteria, parasites, microplastics, and chlorine, ensuring that every sip you take is safe and improves the taste of your water. Ideal for daily use, travel, or outdoor activities, this durable stainless steel tumbler combines functionality with style.



Fits in standard

Leak resistant straw



PROTECTS AGAINST:

99.999999% OF BACTERIA

99.999% OF PARASITES

99.999% OF MICROPLASTICS

SILT, SAND, AND CLOUDINESS **GREATER THAN 0.2 MICRON**

CHLORINE & ORGANIC CHEMICAL MATTER TO **IMPROVE TASTE**

Carbon Filter

Reduces chlorine Reduces organic chemical material Improves taste

Membrane microfilter

Removes 99.999% of parasites (Giardia, Cryptosporidium, etc)

Removes 99.99999% of bacteria (E. coli, etc.)

Removes 99.999% of microplastics



EMERGENCY SERIES

2

EMERGENCY SERIES COMMUNITY WATER PURIFIER

Robust and safe: Built with tough, food-grade materials that meet US FDA standards, the purifier ensures reliability and safety in various conditions.

4 quick-pour taps

LifeStraw[®]#

WHY YOU'LL LOVE IT:

LM SARU

 An essential tool for humanitarian aid and community support, ensuring safe drinking water in challenging environments

REMOVES VIRUS

LifeStraw

The LifeStraw Community is a high-capacity, longlasting water purifier designed for group use in settings like schools, health facilities, and remote communities. This robust system is capable of providing safe drinking water free from viruses, bacteria, parasites, microplastics, and particulates like dirt and sand. It features a large membrane ultrafilter that can process up to 26,000 gallons of water, enough to support 75 people daily for three to five years. The system is made from durable, BPA-free materials, ensuring safe and sustainable water purification.

99.99% OF VIRUSES

99.999999% OF BACTERIA

PROTECTS AGAINST:

99.999% OF PARASITES

99.999% OF MICROPLASTICS

SILT, SAND, AND CLOUDINESS GREATER THAN 0.02 MICRON

High-capacity filtration: Supports up to 75 individuals daily with a lifespan of 26,000 gallons

Replaceable and recyclable parts

50 L capacity



LifeStraw[®]#

EMERGENCY SERIES MAX HIGH-FLOW WATER PURIFIER

Equipped with membrane ultrafilter and an activated carbon filter to remove viruses, bacteria, parasites, microplastics, lead, and chlorine, ensuring high-quality drinking water

PROTECTS AGAINST:

99.99% OF VIRUSES

99.999999% OF BACTERIA

99.999% OF PARASITES

99.999% OF MICROPLASTICS

SILT, SAND, AND CLOUDINESS GREATER THAN 0.02 MICRON

REDUCES CHLORINE & ORGANIC CHEMICAL MATTER TO IMPROVE TASTE

> Operates effectively without the need for electricity, batteries, or chemicals, offering an eco-friendly solution to water purification

Easy to use high-flow spout

REMOVES VIRUS

WHY YOU'LL LOVE IT:

 Efficient and sustainable: offers an instant purification solution that can serve up to 400 people per day, making it ideal for group settings and large communities without requiring energy inputs

The LifeStraw Max is a high-capacity, high-flow water purifier designed for large-scale use in settings such as humanitarian aid, emergency preparedness, and remote job sites. It features advanced filtration capabilities, including a membrane ultrafilter and activated carbon filter, that collectively remove viruses, bacteria, parasites, microplastics, lead, and chlorine, making it a reliable choice for providing safe drinking water. Can be connected to a pressurized water system such as a tap, water pump, or gravity system

COLORS:

Hose

system

connect to

backwash

BLUE



LifeStrav

Membrane ultrafilter lasts up to 4,755 gal | 18,000 L Pore size: 0.02 micron Meets US EPA & NSF P23 standards for the removal of viruses, bacteria and parasites Weight: 15 lbs | 7 kg Size: 20 x 15.9 x 13.3 in | 50.5 x 40.5 x 34 cm

Straw #

EMERGENCY SERIES ESCAPE PRESSURIZED WATER PURIFIER

REMOVES VIRUS

WHY YOU'LL LOVE IT:

LifeStraw

• High flow, large capacity water purification for off-grid adventures and life

The ultimate in off-grid purification, LifeStraw's new rugged high-flow water purifier utilizes a hand pump to acheive pressurized purification enabling an exceptional flow rate through an advanced dual filtration cartridge that can remove all waterborne disease including virus as well as chemicals and heavy metals. This the ultimate off-grid, large capacity system perfect for emergency response, remote work sites, group expeditions, off grid living, overlanding, and group adventuring.

Equipped with a membrane ultrafilter and an activated carbon filter to remove viruses, bacteria, parasites, microplastics, lead, and chlorine, ensuring high-quality drinking water

PROTECTS AGAINST:

- 99.99% OF VIRUSES
- 99.999999% OF BACTERIA
- 99.999% OF PARASITES
- 99.999% OF MICROPLASTICS
- SILT, SAND, AND CLOUDINESS **GREATER THAN 0.02 MICRON**

REDUCES CHLORINE & ORGANIC CHEMICAL MATTER TO IMPROVE TASTE

> Pressurizes by top pump. No need for batteries or running water

Pressurized high-flow rate



Easy to use high-flow spout

5.8 Gal | 22 Liters Capacity





Activated carbon filter: 500 L Pore size: 0.02 micron

Meets US EPA & NSF P23 standards for the removal of viruses, bacteria, and parasites Weight: 16 lbs | 7.25 kg Dimensions: 18 x 14 in 45.72 x 35.56 cm



PEAK PRODUCT COMPARISON CHART











	LifeStraw Peak Series Solo Personal Straw	LifeStraw Peak Series Personal Straw	LifeStraw Peak Series Collapsible Bottle (650ms & 1L)	LifeStraw Peak Series 3L Gravity Filter	LifeStraw Peak Series 8L Gravity Filter	LifeStraw Peak Series 8L + 8L Gravity Filter	LifeStraw Peak Series 8L Gravity Purifier
REMOVES BACTERIA & PARASITES		Yes	Yes	Yes	Yes	Yes	Yes
REMOVES MICROPLASTICS	Yes	Yes	Yes	Yes	Yes	Yes	Yes
REDUCES CHEMICALS	No	No	No	No	No	No	No
REMOVES CLOUDINESS	Yes	Yes	Yes	Yes	Yes	Yes	Yes
REMOVES VIRUSES	No	No	No	No	No	No	Yes
MEMBRANE FILTER LIFETIME	500 gal (2,000 L)	1,000 gal (4,000 L)	500 gal (2,000 L)	500 gal (2,000 L)	500 gal (2,000 L)	500 gal (2,000 L)	4,755 gal (18,000 L)
CARBON FILTER LIFETIME	-	-	-	-	-	-	-
FILTER PORE	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.02 micron

FILTER PORE SIZE	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.2 micron	0.02 micron
WEIGHT	1.7 oz (48.2 g)	2.3 oz (65 g)	650ml: 3.6 oz (102 g) 1L: 3.9 oz (110 g)	8.1 oz (228 g)	19 oz (536 g)	34 oz (966 g)	26.4oz (750g)
TESTING STANDARD	NSF P231 & US EPA- bacteria and parasites	NSF P231 & US EPA- bacteria and parasites	NSF P231 & US EPA-bacteria and parasites	NSF P231 & US EPA- bacteria and parasites	NSF P231 & US EPA- bacteria and parasites	NSF P231 & US EPA-bacteria and parasites	NSF P231 & US EPA - bacteria, parasites & virus

GO SERIES PRODUCT COMPARISON CHART

EMERGENCY SERIES PRODUCT COMPARISON CHART



LifeStraw Go Series

Yes

Yes

Yes

Yes

No

1,000 gal

(4,000 L)

26 gal

(100 L)

0.2 micron

(247 g)

(268 g)

NSF

1L: 9.4 oz

42-chlorine

NSF P231 & US

EPA-bacteria

and parasites

650ml: 8.7 oz

REMOVES

REDUCES

CHEMICALS REMOVES

CLOUDINESS

REMOVES

VIRUSES MEMBRANE

FILTER

LIFETIME

LIFETIME

SIZE

WEIGHT

TESTING

STANDARD

FILTER PORE

CARBON FILTER

BACTERIA & PARASITES REMOVES

MICROPLASTICS



LifeStraw Go Series Stainless Steel

Yes

Yes

Yes

Yes

No

1,000 gal

(4,000 L)

26 gal

(100 L)

0.2 micron

(468 g)

(515 g)

530 ml:16.7 oz

700 ml: 18 oz

1L: 22 oz (624 g)

NSF 42-chlorine

EPA-bacteria and

NSF P231 & US

parasites







Yes

Yes

Yes

Yes

No

1,000 gal

(4,000 L)

26 gal

(100 L)

0.2 micron

(468 g)

NSF

42-chlorine

NSF P231 & US

EPA-bacteria

and parasites

530 ml:16.7 oz





Yes

Yes

No

Yes

No

400 gal

(1,000 L)

0.2 micron

(468 g)

(515 g)

530 ml:16.7 oz

700 ml: 18 oz

1L: 22 oz (624 g)

NSF P231 & US

EPA-bacteria

and parasites





LifeStraw Max

LifeStraw Escape

REMOVES BACTERIA & PARASITES	Yes	Yes	Yes
REMOVES MICROPLASTICS	Yes	Yes	Yes
REDUCES CHEMICALS	Yes	Yes	Yes
REMOVES CLOUDINESS	Yes	Yes	Yes
REMOVES VIRUSES	Yes	Yes	Yes
MEMBRANE FILTER LIFETIME	26,000 gal (98,420 L)	4,755 gal (18,000 L)	1,000 gal (4,000 L)
CARBON FILTER LIFETIME		4,000 gal (15,000 L)	132 gal (500 L)
FILTER PORE SIZE	0.02 micron	0.02 micron	0.02 micron
WEIGHT	17 lbs 8 kg	15 lbs 7 kg	16 lbs 7.25 kg
TESTING STANDARD	NSF P231 & US EPA-bacteria, parasites, and Viruses	NSF 42-chlorine NSF P231 & US EPA-bacteria, parasites, and Viruses NSF 53 standards for	NSF 42-chlorine NSF P231 & US EPA-bacteria, parasites, and Viruses

reduction of lead

LifeStraw[®]##