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LIFESAVER LIBERTY™ BOTTLE



The LifeSaver® Liberty™ is the world's first and only water filter bottle and inline pump filter combined. This patented and unique dual functionality makes this water filter the most versatile in the market. As well as scooping or pouring water into the bottle as normal, the addition of the 5ft / 1.5m Scavenger Hose gives users the option to pump straight from the water source.

Light and compact, the robust LifeSaver Liberty™ has been independently tested to exceed full NSF/ANSI P231 drinking water standards. The results of which show that this bottle removes 99.9999% bacteria, 99.999% virus and 99.99% cysts.

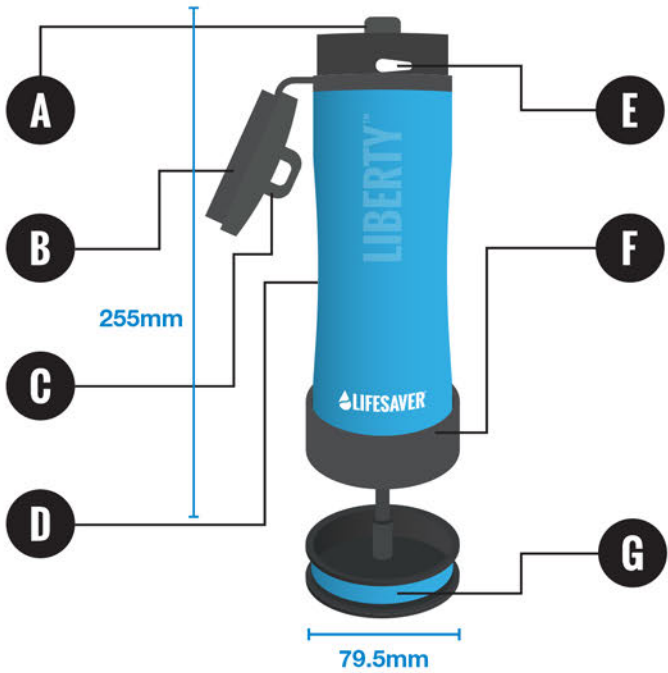


KEY FEATURES:

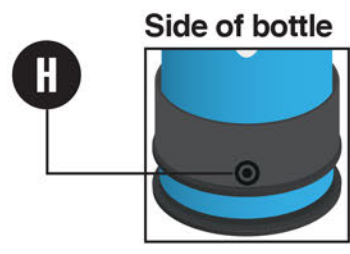
- Removes
 - Virus – 99.999%
 - Bacteria – 99.9999%
 - Cysts – 99.99%
- Independently tested to exceed full NSF/ANSI P231 water purification drinking water standards
- Comes with 5ft / 1.5m Scavenger Hose for drawing water directly from source
- Filters up to 2,000 litres / 440 US gallons
- Filter Cartridge is replaceable
- Replaceable Activated Carbon Disc for removal of chlorine, taste and odour
- FailSafe technology – Once the filter membranes are blocked, water can not pass through, keeping users safe
- 400ml capacity
- Fast flow rate – Up to 1.2L/min
- No chemicals or electricity required
- No strenuous sucking or pressing required
- Easy to use Flow Valve to control flow rate
- Transparent windows to see water level
- Hook on lid for your carabiner
- SteriTouch® antimicrobial materials used
- Product materials and water effluent both BPA and BPS free
- Rugged drop proof soft touch materials used
- Dry weight: 425g / 15 oz
- Available in 5 strong colours

ACCESSORIES / REPLACEABLES

- ✓ Protective Silicone Sleeve
- ✓ Hydration Bladder Connector
- ✓ Spare Filter Cartridge (up to 2,000 litres)
- ✓ Spare Activated Carbon Discs (x3)
- ✓ Scavenger Hose with Waterproof Pouch
- ✓ LifeSaver Liberty™ EVA Travel Case
- ✓ LifeSaver Liberty™ Soft Pouch



- A** Drinking spout
- B** Water-tight screw lid
- C** Carabiner clip
- D** Window
- E** Water flow valve
- F** Removable base
- G** Twist lock pump handle
- H** Scavenger Hose spigot



PERFORMANCE AND TECHNICAL DATA

Minimum operating / storage temperature >0°C (32°F)
 Maximum operating / storage temperature 50°C (122°F)

Initial flow rate** 1.2L/min @ 1.0 Bar (g)
 Cartridge service rating** 2,000 litres (440 US gallons)

Dry weight of product inc. cartridge 425 grams (15 oz)
 Product storage capacity 400 ml (14 fl oz)
 Product materials and water effluent BPA and BPS free

MICROBIOLOGICAL FILTRATION EFFICACY

Exceeds EPA Guidelines for microbiological purifiers:

Bacteria retention***	>99.9999% (Log 6)
Virus retention***	>99.999% (Log 5)
Cyst reduction***	>99.99% (Log 4)

LIFESAVER COMPLIANCE

Testing is based on full NSF/ANSI P231 Protocol.

These units are tested with two different types of water to challenge the filtration capability beyond the standard use. All figures quoted are taken from the stressed challenge phase of the test imitating sewage contaminated water.

Optional activated carbon filter improves taste and smell by reducing dissolved chlorine, taste and odour.

*After first use the product should be protected against freezing
 **Flow rates and service rating are dependent on the composition and turbidity of the feed water

***Tested by BCS laboratories issued 20/05/17 full performance requirements of NSF/ANSI P231 Protocol

DISCLAIMER

The information and data contained in this document are based on our general experience and are believed to be correct. They are given in good faith and are intended to provide a guideline for the selection and use of our products. Since the conditions under which our product may be used are beyond our control, this information does not imply any guarantee of final product performance and we cannot accept any liability with respect to the use of our products. The quality of our products is guaranteed under our conditions of sale. Existing industrial property rights must be observed.

All details given on this data sheet are believed to be correct at the time of creation. We reserve the right to make improvements and/or modifications to the equipment herein.

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