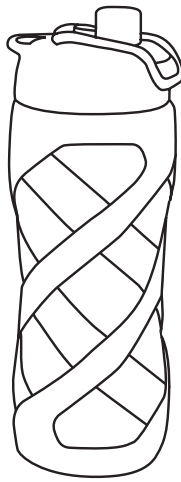




AQUASANA FILTER BOTTLE Set Up Instructions

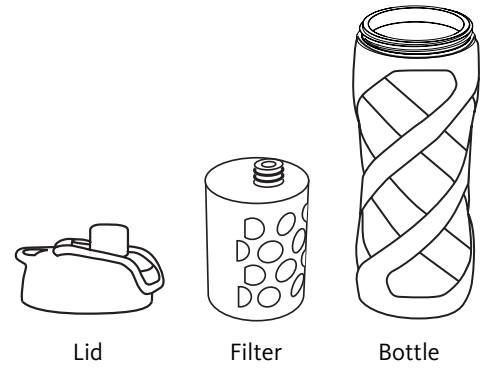


Welcome to the Aquasana experience. You are about to enjoy clean, healthy, and pure water and the peace of mind that comes with award-winning filter technology.

Please read entire installation guide before using and ensure all parts listed are present.

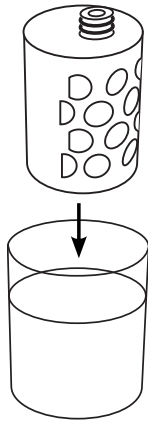
If any part is missing or damaged, do not attempt to operate the filter bottle. Please contact Customer Service for replacement parts at (866) 662-6885.

CONTENTS

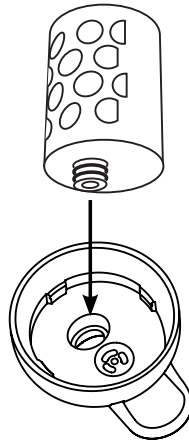


INSTRUCTIONS

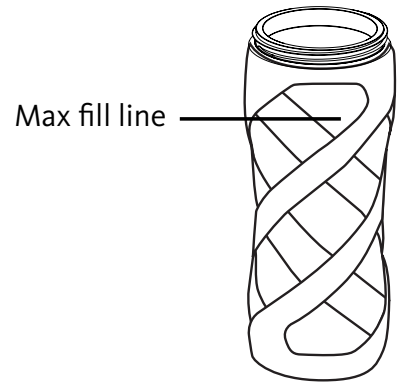
1 IMPORTANT: Soak filter in tap water for 3 -5 minutes.



2 Attach filter cartridge to lid.



3 Fill bottle with cold water. Leave 1.5" of space from water to top of bottle.



4 Screw lid tightly onto the bottle.

CARE & MAINTENANCE

Remove the filter before washing your bottle. Wash the lid and bottle with warm soapy water and rinse well.

Rated Capacity: **80 gallons (3 months)**

This filter has been tested according to NSF/ANSI Standard 42 & 53 for mouth-drawn bottles.

Independent testing was performed under standard laboratory conditions; actual performance may vary.

Filter is only to be used with cold water. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

See owner's manual for general installation conditions and needs as well as manufacturer's limited warranty.

Filter does not remove all contaminants that may be present in tap water.

Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after filtering.

We're here to help! Our experts can guide you through your new system questions or concerns. Contact us directly at 866.662.6885 or support@aquasana.com.

PERFORMANCE DATA

Use with municipal tap water only.

Model	Replacement	Rated Capacity
AQ-PB; AQ-GB	AQ-FB-R	80 gallons

Contaminant	Overall Reduction (%)
Chlorine	99.4
Lead pH 8.5	99.8
Cyst	99.99
Class 1 Particulate	99.8
Bacteria	>99

•Independent 3rd Party testing according to NSF/ANSI Standard 42 & 53

• For microbiological reduction, the filters were tested according to proprietary internal 3rd party test protocol

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