

PERFORMANCE DATA SHEET

67252 WaterBasics™ Bag-to-Bag Filter Kit

General Use Information

The WaterBasics™ Bag-To-Bag Water Filtration Kit comes with everything you need to produce clean safe drinking water using gravity as the power source. The kit includes two WaterBasics Collapsible Bags, one for collecting “Unfiltered” water and the other for receiving and storing “Filtered” water. The WaterBasics Series II, GRN Line filter reduces bacteria as cysts to US EPA test standard.

Important Safety Information

CAUTION - To avoid cross contamination: Match color coded fittings and properly labeled bags to prevent exposure to contaminated water. Do not submerge filter, downstream tubing, fittings or “Filtered” bag in contaminated water.

CAUTION - Bag-to-bag kit contains small parts. Keep away from Children.

General Maintenance

FILTER STORAGE - Filter may be stored wet for short periods of time. (<30 days) For long term storage (>30 days), Remove filter from Bulb Pump, remove excess water and allow to dry for a minimum of 48 hours. Do not store used filter in a sealed container. Store in a cool dry location. Do not freeze filter or expose filter to extreme temperatures.

BULB PUMP, HOSE, AND BAG STORAGE - Remove residual water, allow to air dry. Do not store “Unfiltered” Bag or tubing in the same container with the “Filtered” bag and tubing.

Replacement Parts

67254 WaterBasics Replacement Filter (GRN-II-80)

Warranty and Disclaimer

Aquamira Technologies, Inc. (Aquamira) warrants all products to be free from defects in workmanship and materials for one year from the date of purchase by the consumer, or for the duration of the imprinted self life. Filter clogging or normal wear is not a defect. If you are not satisfied with the performance of an Aquamira product, Aquamira will repair or replace the product.

Aquamira hereby excludes any expressed or implied warranties of fitness for a particular purpose. The following is made in lieu of any such warranties: This information and specifications supplied by Aquamira are based on industry standards and are tested using standard laboratory test conditions which are accepted in the industry to be reliable, but Aquamira does not guarantee that any result shown or claimed will be obtained. Before using any Aquamira product, the user shall determine the suitability and the fitness of the products for their intended use. The effectiveness of Aquamira products may be limited by environmental or hygienic conditions, such as use with contaminated hands, recontamination after filtration or treatment, failure to maintain a sterile mouthpiece or downstream equipment, sharing with multiple users, exposure to extreme environmental conditions such as heat, freezing, severe shock such as drops or other impact that may damage the integrity of filters, seals or connections. The user assumes all risk and liability in connection with its own tests and use. Aquamira shall not be liable for any injury, loss or damage, direct or consequential, resulting by or from the use, misuse, or inability to use Aquamira products.

While testing was performed under standard laboratory conditions, actual performance may vary.



Product Data and Dimensions

VOLUME	1 gal (3.79 L)
DRY WEIGHT	0.5 lbs (227 g)
FLOW RATE	.05 - .21 gpm (200 - 500 ml/min)
SERVICE LIFE (FILTER)	80 gal (302.832 L)
OP. TEMPS	35 - 120°F (1.6 - 49°C)
OP. PRESSURE (FILTER)	3psi (20.6844kPa)

Recommended Use Conditions

Use best water source available, quality of the source water may vary, use only Aquamira GRN Line Series II filters. Aquamira® Water Treatment (#67202) is recommended to pre-treat water if biological quality of source water is uncertain.

Assembled in US of US & Global Components. Filter made in the USA.

EPA Est. No 71766-UT-001

Certifications



Certified by IAPMO R&T to NSF/ANSI 372 for lead free content. Meets US EPA Microbiological Purifier test standard for the reduction of cysts and bacteria.

Performance Specifications

GRN LINE		BACTERIA PROTECTION
Bacteria Removal	≥99.9999%	
Cyst Removal	≥99.95%	
Chlorine, Chemical, Taste & Odor Removal		
MEETS OR EXCEEDS ANSI/NSF 42		