

FILTRATION

Produces up to 200 gallons of safe, clean, great-tasting water

Naturally increases the alkalinity of source water up to 9.5 pH

Selective filtration process does not remove beneficial trace minerals

Removes up to 99.99% of harmful contaminants



REMOVES AESTHETIC CONTAMINANTS

Offensive tastes, odors, silt, sediment and chlorine

REMOVES CHEMICAL CONTAMINANTS

VOCs, toxic chemicals, THMs, PCBs, PCEs, PFOAs, PFOS, detergents, herbicides, pesticides (DDT), benzene, atrazine, and other harmful agricultural wastes

REMOVES DISSOLVED SOLID CONTAMINANTS

Heavy metals, aluminum, asbestos, cadmium, chromium 6, mercury, arsenic, lead, copper, nitrates & nitrites, and up to 90% fluoride

REMOVES RADIOLOGICAL CONTAMINANTS

Radon 222

#SIPBLU



Everyday



Travel



Outdoor



OWNER'S MANUAL

26oz. Blu

STAINLESS STEEL THERMAL BOTTLE

With pH filter

YOUR FLASK CAN BE USED
WITHOUT THE FILTER

- Keeps liquids cold for 24 hours
- Keeps liquids hot for 12 hours
- Fruit, flavoring & supplements can be added



MAINTENANCE AND STORAGE

MAINTENANCE —

- Remove the "Filter" before cleaning the unit
DO NOT WASH THE FILTER.
- "Flask" and "Cap" can be cleaned with a mild liquid detergent.
- Dry thoroughly before reassembling.
- If it becomes difficult to draw water through the filter or if there is a change in water taste, a replacement filter is recommended.

STORAGE —

- When the filter has not been used for an extended period of time, flush the filter with clean tap water and dry thoroughly before reassembling.
- Unit may be stowed indefinitely.

USE & CARE

WHEN USING FLASK *WITH* FILTER

✓
DO NOT PUT IN FREEZER

✓
DO NOT USE WITH SALTWATER

✓
DO NOT USE WITH ANYTHING BUT WATER

✓
DO NOT PUT IN DISHWASHER

IAMF TECHNOLOGY

For over 21 years, IAMF advanced technology has been refined through extensive field and laboratory testing. This technology has the ability to reduce and remove up to 99.99% of aesthetics, chemical, dissolved solids, and radiological contaminants as well as increase the pH up to 9.5. The filter is designed with a hard-porous coconut shell that is formed with absolute porosity and is filled with various proprietary media that have the ability to remove, absorb, adsorb, chemically bond, and chelate different contaminants.

The filter incorporates an extremely high-tech porous micro-filter system containing thousands of interconnected omni-directional pores resulting in a "tortuous path." This "path" can't be duplicated causing a tight maze for the water to travel through so that the water cannot channel. This gives the filter a uniform porosity and water flow. It is engineered from various polymers with controlled poresizes. The design provides both filtering and structural strength.

The combined technologies of the filter using the IAMF system have been carefully designed to implement the most effective, strong, resilient, durable, long-lasting, and chemically resistant filter life available.

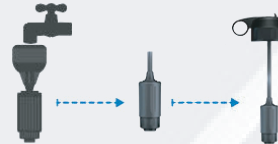
The filter is manufactured under
ISO 9001 standards.

Made in USA.

BEFORE 1ST TIME USE



- 1 Remove the cap & untwist the filter from the bottom of the straw.
- 2 Attach the flush bulb above the filter with wider part of flush bulb facing upward.
- 3 Attach the flush bulb to tap for flushing.



- 4 Turn faucet on low for 2 minutes and allow water to run through the filter.
- 5 Turn water off and remove the flush bulb from the filter.
- 6 Reassemble the filter to the straw.



- 7 Fill the flask with water and place the filter with the cap onto the flask and tightly twist on.
- 8 Ensure the mouthpiece is open completely and draw water through the straw and filter. (It may take a few draws to bring the water up through mouthpiece)

FLUSH PRIOR TO FIRST USE

Your filter has been pre-flushed. However, we recommend you re-flush the filter before the first use. This will provide optimal water flow and effectiveness.

**YOUR FLASK IS NOW READY FOR USE.
REFILL AND ENJOY!**