(727) 784-6163 sales@waterbob.com

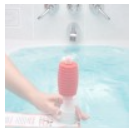
waterBOB®
emergency drinking water storage

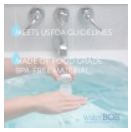
TEMPORARILY OUT OF STOCK • EXPECTED AVAILABILITY EARLY DECEMBER









WaterBOB

$39.00

The #1 product in emergency water storage.

The waterBOB® is a water containment system that holds up to 100 gallons of fresh drinking water in any standard bathtub in the event of an emergency. Constructed of heavy duty food grade plastic, the waterBOB® keeps water fresh and clean for drinking, cooking, washing and flushing.

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SKU: 899854001000 Category: Emergency Preparedness

Description | Additional information | FAQ | Instructions | Returns

- **The #1 product in emergency water storage**
- **MSRP: $39.00**
- Fits any standard bathtub
- Holds up to 100 gallons of water
- Includes a pump to dispense water into jugs or pitchers
- Constructed from heavy duty food grade FDA approved plastic

- Keeps water fresh and clean for up to 16 weeks
- Easy to hook up to the bathtub faucet and fill in about 20 to 30 minutes
- Designed for a one-time use and recyclable

Weight	*1 lbs*

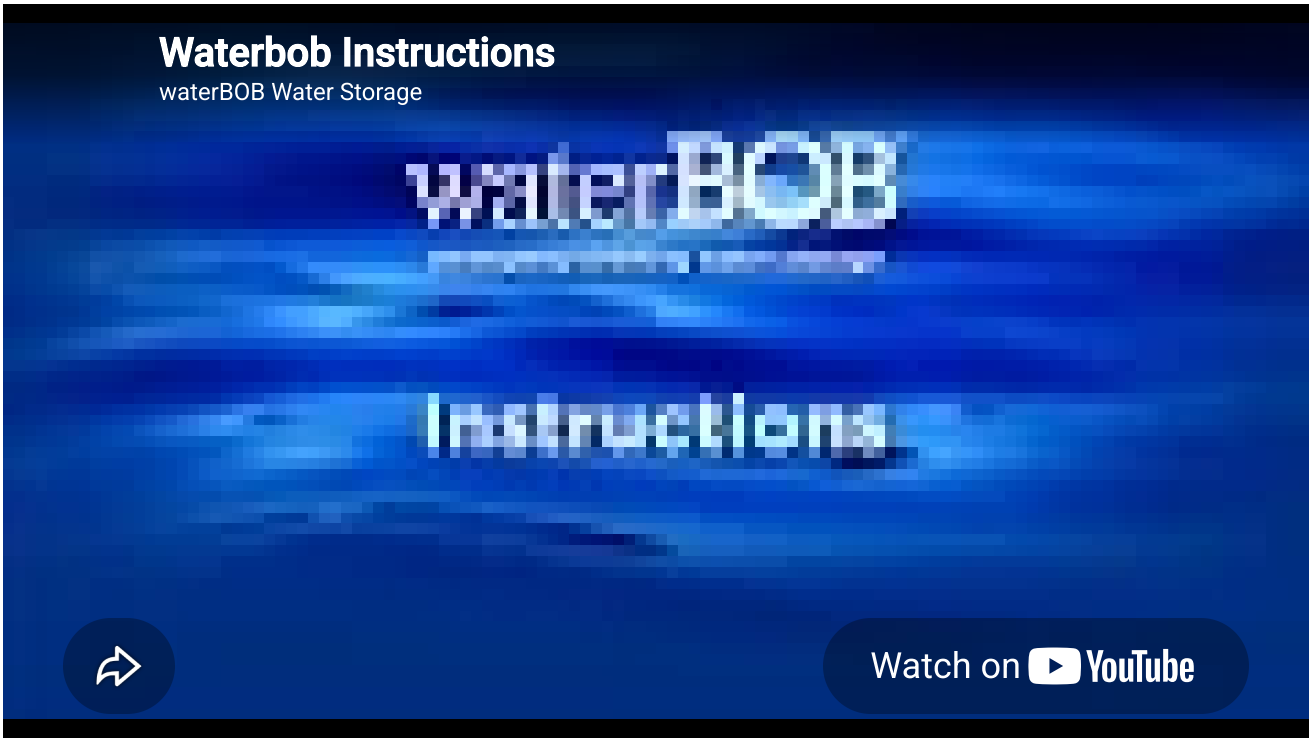
What is the waterBOB® ? The waterBOB® is an emergency drinking water storage system that holds up to 100 gallons of fresh water and it can be used in any bathtub in the event of an emergency. **How does it work?** It's very easy to use. Simply lay the waterBOB® liner in your bathtub, attach the fill sock to the faucet and fill the bladder to capacity, which takes approximately 20-30 minutes, depending on water flow and size of tub. A siphon pump is included to easily dispense the water into jugs or pitchers for use. Included are very easy to follow instructions that include photographs and is also printed in Spanish as well. **Why do I need the waterBOB® ?** During a hurricane or tropical storm, water main breaks and storms surges can interrupt or even contaminate the public water supply. Without clean water it becomes life threatening. **How much water does the waterBOB® hold?** This depends on the size of your bathtub and how much you fill it, but it can hold as much as 100 gallons. Most standard bathtubs hold approximately 60-70 gallons of water. Do not fill the waterBOB® over the edge of your tub. **Where is the waterBOB® made?** The waterBOB® was invented in Wausau, WI by Mr. Tony Woodruff. Tony met with various companies in several countries seeking the best equipped manufacturer capable of producing the waterBOB®. After careful consideration, the decision was made to use a China based company. This company continues to be committed to meeting the strict requirements necessary to produce a safe and dependable waterBOB®. The company also had a proven reputation for producing quality packaging products for several U.S. and European food manufacturers. **What about odd shaped bathtubs? Is a bathtub needed to use the waterBOB® ?** The waterBOB® will work in virtually any bathtub despite its size and shape. The waterBOB® is constructed of heavy-duty 10 mil food grade Linear Low Density Polyethylene (LLDPE) plastic. As a result of the design, materials and construction of the waterBOB®, it can be filled to capacity without the support of a bathtub. The primary reasons we recommend the waterBOB® be placed in a bathtub are for containment, in case the waterBOB® develops an accidental leak caused by a pet or sharp object and for convenience when emptying after use. Do not fill the waterBOB® over the edge of your tub. **How long can I store water in the waterBOB® ?** The water will stay fresh for up to 16 weeks, depending on humidity and temperature conditions. Always keep direct sunlight away from the waterBOB® by covering with towels or a sheet. Direct sunlight accelerates the growth of

contaminates. If you have well water, it is advisable to immediately treat the water in your waterBOB® once it is filled. Be sure to wait the specified time prior to use. **What if we need to store the water for more than 16 weeks or I have well water?** The water can be treated with the use of water purification tablets which can be purchased at most outdoors or sporting goods stores. Follow the directions for use on the package you purchase. If the emergency has left you with no water beyond the 4 week safe storage time and you have no other means of purification, you may treat the water with liquid chlorine laundry bleach. NOTE: do not use scented laundry bleach, powdered bleach, or swimming pool chlorine – these may contain additional chemicals that are poisonous. Below is a chart showing how much liquid bleach to add to the water.

Amount of water	Amount of bleach to add to clear water	Amount of bleach to add to cloudy / dirty water
1 gallon	8 drops	16 drops
10 gallons	2 teaspoons	4 teaspoons
50 gallons	10 teaspoons	20 teaspoons

After you add the bleach, thoroughly mix by stirring or shaking the container. Let the water stand for 30 minutes before using. A slight chlorine odor should be noticeable in the water. If not, add another dosage of bleach and allow the water to stand another 15 minutes before using. **Is the waterBOB® re-usable?** The waterBOB® is intended for a one time use. This is for a couple of reasons. In order for the waterBOB® to be used a second or third time, it would need to be emptied and completely dried and free of contaminates, otherwise the water may be contaminated once it is filled a second or third time. Another reason for the single use recommendation is if the bladder was in some way damaged while being emptied, you would not realize it until it was needed for use and at that time it would be too late. Theoretically, if the bladder was emptied carefully and not damaged, dried completely, it could be refilled however, the water would absolutely need to be treated and tested prior to use, to insure safe consumption. **How long does it takes to fill the waterBOB® ?** This depends on your home's water flow, but usually around 20 minutes. **How do I get the water out of the waterBOB® ?** Included in the package is a siphon pump that easily dispenses the water into a pitcher or jug. **What is the waterBOB® made of?** The waterBOB® is constructed of heavy-duty 10 mil food grade Linear Low Density Polyethylene (LLDPE) plastic. This material follows and stays within US FDA guidelines. **Why can't I store water in the bathtub without the waterBOB® ?** Most bathtubs have dirt and soap film that would contaminate the fresh water. In addition, debris and other items may fall into the water which would cause it to spoil and become useless. **In what emergencies would I use the waterBOB® ?** Be

prepared for any emergency with the waterBOB®. Every household should have several for temporary water storage during emergency situations and after disaster relief. The waterBOB® is needed for a hurricane, tropical or winter storm, tornado, earthquake or flood. Anytime there is a water main break or flood conditions, the public water supply may be contaminated and unsafe to use. Others uses for the waterBOB® include RVs and campers for storage and for homes and cabins in remote areas where it is hard to find fresh water. **Why is it called waterBOB®?** "BOB" is an acronym for Bathtub Oblong Bladder.



STEP 1: Lay the waterBOB® bladder flat in the bathtub with the nozzles (white caps) facing up and near the faucet end of the tub. **STEP 2**: Unscrew the nozzle cap that is closest to the faucet and attach the fill sock by turning it clockwise until tight. **STEP 3**: Slide the other end of the fill sock over the bathtub faucet and hold it firmly around the faucet with one hand while your other hand turns on the COLD WATER. **STEP 4**: Remove the filling sock with a white cap and tighten. **STEP 5**: The full waterBOB®. Keep the caps sealed tight until you are ready for water. **STEP 6**: When you are ready for water, remove the center nozzle cap and thread on the siphon pump by turning in a clockwise motion. **STEP 7**: To dispense the water, place a jug or pitcher below water level, insert the hose in the empty container and squeeze the bulb several times to begin the siphon effect. **STEP 8**: To stop the water flow, loosen the vent cap located on top of the pump, allowing all remaining water to flow out of the hose. Tighten the vent cap when you are finished. For a step-by-step picture gallery click here.

WaterBOB comes with our 30 day money back guarantee. If you are not satisfied with your purchase please contact us for a return authorization. Upon receipt of your return, we will promptly issue a refund of the purchase price. Shipping and handling charges will not be refunded. If you cancel an order, once it has been shipped, there will be a shipping charge for the carrier to return the product to us. Cancelled orders that have not yet shipped will receive a full refund.

Shipping Rates

U.S. shipments only (at this time)

For a Limited Time

FREE SHIPPING



"This is best customer service I've received in years. Prompt, friendly, and professional. I spoke with Tony and he was very informative. I'm looking forward to receiving my WaterBOB and the security it offers in these crazy times."

Jason R.