MySurvival Alliance



TOP 3 PORTABLE EMERGENCY DRINKING WATER FILTERS:

 Natural Water Purification Method: Handkerchief and Boiling

2. Ceramic Portable Water Purifiers

3. UV Water Purifiers

SURVIVAL WATER STORAGE TIPS FOR HAVING AN EMERGENCY WATER SUPPLY

During a disaster having clean, pure drinking water might be hard to come by. Water services tend to hold out longer than gas, transportation, or electricity but water supplies can become compromised by breaking or flooding problems. Since you need about a gallon of water each day and can't go more than a few without water having an emergency water supply is very important.

If you are a family of four to have a survival water storage that lasts a month, you will need at least 120 gallons of water which is quite a bit. A very common technique is to literally store the water in 55 gallon drums. These can hold water but must be treated with bleach and other chemicals to stop things from going in them. This technique does work but requires care. There are some techniques that you can use so you don't have to store that much.

One option is to store as much as you can in your refrigerator and freezer. If there is any open space, use water containers. There is a twofold benefit to this. First, you have some stored water to drink.

Second, they will help your refrigerated and frozen food keep cool when the power goes out.

If you know about the emergency before it happens, this is the time to fill up containers in your home as quick as possible. Twenty or thirty gallon tubs are very cheap and can be filled up quickly. Also use your bathtub, pitcher, cups, and anything else in your house.

Get some rain barrels so that you can catch water if it rains during the time you are without your city water supply. This must be filtered and purified but it will help. Learn some wilderness survival water techniques. There are many ways of extracting water out of plants by using the sun's heat. These will be valuable to put into practice especially if running low on water.

These techniques should realistically help you get through a thirty day period giving you plenty of water to drink.

PORTABLE EMERGENCY SURVIVAL WATER FILTER FOR CAMPING AND HIKING OUTDOORS

When it comes to hiking or camping outdoors, finding some sort of portable emergency water purification solution is an important safety part of your trip. By having a healthy water filtering method in hand, you can ensure a pleasant safe trip - no matter where you go.

Imagine you're enjoying a lovely day outdoors so far, and everything is going perfectly well. Until you start to feel thirsty gradually because of the heat. Soon the water container you brought along is empty... and you are left wandering in the wild, with no reliable clean source of pure water.

So what are you going to do?

As you are aware, food poisoning from dirty water is one of the top sources of sickness among campers and travelers. So by finding an easy portable water purifying solution, you can protect yourself, your family and friends.

Top 3 Easy Portable Emergency Drinking Water Filters

Here are the best three solutions to get your hands on clean drinking water outdoors. Some are free and need no equipment, and some others may need some simply and easy-to-use portable purifiers that come handy.

1. Natural Water Purification Method: Handkerchief and Boiling

This is the easiest and most basic method to purify water outdoors. You simply need a handkerchief and some sort of pan or container to boil the water in (preferably metal).

First let the water pour through the handkerchief, so it removes mud, dust, or any type of pollution from the water.

Then boil the water on fire. After it comes to the boiling point, let it boil for an extra 3-5 minutes. The heat will help you kill most of the bacteria living in the natural water.

This method is of course not 100% complete. If you can, carrying a professional portable water filter is a safer alternative. But if you are stuck in the wild with no access are stuck in the wild with no access to this equipment, this method can be a life-saver.

2. Ceramic Portable Water Purifiers

Ceramic water filters are one of the most effective and natural water purifiers available today. The ceramic filter contains very small holes to pass the water through, removing any pollution inside.

Since this is a non-chemical water treatment method, it does not kill rare bacteria or viruses that may reside in the water. In other words, this method does not work on chemically poisonous water sources.

But when it comes to natural river or lake water that you typically run into when hiking or camping outdoors, ceramic water filters are a reliable effective option for you.

3. UV Water Purifiers

Another common type of portable emergency water filter for survival outdoors is a UV purifier. The advantage of this type of filter (despite their higher cost), is the fact that it works on chemically polluted water as well.

So depending on where you are traveling or camping, you can choose the best type of portable water purifier that is best for your needs.