

How To Use A WET System In An Emergency

Our Water Emergency Treatment (WET) system provides cleaner, safer water in locations with little to no water pressure. Our WET system comes with 10 purification tablets to sanitize your water source and 2 solid carbon block emergency filters to filter out contaminants and impurities and 2 pre-filter wraps to reduce the amount of sediment clogging your filters (use the netting to hold the wrap in place). The tubing included allows you to siphon into any available bottles and containers. It is important to note that while this system will provide clean water in an emergency, you should still look for the freshest water source you can find, such as a pond or stream.

1. You will need to use 4 tables for every 1 gallon of water you are filtering
 - a. If you do not have enough tablets, you can use unscented household bleach that contains 5.25% sodium hydrochlorite
 - b. You will need about 16 drops per gallon. Stir and let it stir for about 30 minutes
2. Allow the tablets to dissolve entirely and sit for about 4 hours out of direct sunlight.
3. Thread the fitting into the filter and ensure a tight fit. Gently tug on the tube to make sure the tube is properly fitted in the adapter
4. Once the water is properly disinfected, put the filter in the water and elevate the bucket with the tubing hanging down (about 5-7 ft high). Let the filter sit in the water for about an hour to properly saturate before trying to filter.
5. After an hour has passed, check that the shut off valve is open (the blue handle should be parallel to the tubing)
6. To create a syphon, gently suck on the tube like a straw until water begins to travel through the tubing. The first cup of water can be discarded since it will have harmless carbon particles in it.



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