



Being prepared before water strikes is the best way to prevent property damage. Floods, hurricanes, and water leaks create millions of dollars of damage to businesses and private residences every year. AquaSafe flood bags provide an effective solution and superior protection from both flooding and water damage. They can be used both as a sandless sandbag and a water absorbent pad. AquaSafe flood bags are the perfect solution to keep on hand to clean up water messes such as overflowing toilets, leaking sinks and spilled liquids. Our products are successfully used around the world to protect businesses and private residences.

APPLICATIONS

- ✓ Provides protection against flooding
- ✓ Stacked to create a berm or water barrier
- ✓ Act as a liquid diversion or erosion control system
- ✓ Used as a super absorbent pad to clean up leaks and spills



Commercial and Residential Use



Compact and lightweight, making it quick and easy to use. Weighs less than 1 lb. and measures 22" x 16" x .8" when dry and expands to up to 50 lbs. and 22" x 16" x 5 1/2" when activated. and absorb enough water to weigh up to 50 lbs.



Self-absorbing, stable and stackable.



Expertly constructed bags with strong cross-stitched seams to prevent tearing, extremely durable needle punched polypropylene bags, porous texture for quick absorption and hydrophilic filler to absorb water fast.

40%

40% more coverage and easier to deploy than a traditional sandbag

USE AQUASAFE FLOOD BAGS WORK AS A SANDBAG

Stored dry, when AquaSafe flood bags are deployed and activated by fluid, its super absorbent polymer blend in a semi-porous case absorbs up to 300 times its weight in water, equal to up to 50 lbs. of water, in just 5 minutes.



Open the plastic bag containing AquaSafe flood bags and remove the bags, taking care not to damage them.



Activate the number of bags you wish to use by soaking the AquaSafe for up to 3 minutes in any of these ways:

- Bucket, wheelbarrow or sink
- Hose or watering can
- Place dry bag down and let rain or floodwater activate the bag



To use as a sandbag: Place activated AquaSafe in layers to build up a barrier on the outside of a property or in front of a door to prevent water from entering.



To use as a water diversion: Place activated Aqua Safe flood bags in piles along the edge of flowing water to direct it away from property.



AquaSafe flood bags are designed for the duration of the incident or can be reused for another event.*

When finished using activated AquaSafe bag, simply dispose of the bag in a trash receptacle.

USE AQUASAFE FLOOD BAGS WORK AS A SUPER ABSORBENT

Simply place a dry AquaSafe flood bag on the ground where you expect water to occur. For example, on the floor next to a hot water heater that has started to leak or on the floor under a leaky spot in the roof. Once water hits the bag, it will be absorbed and contained.



Open the plastic bag containing AquaSafe flood bags and remove the bags, taking care not to damage them.



Place the dry AquaSafe flood bag in the area where water has pooled, or a leak is expected to occur.



AquaSafe will absorb the liquid and continue to expand until full.



Once AquaSafe is full and cannot absorb any more liquid, simply pick it up and dispose of it in a trash receptacle. The AquaSafe bag will not drip when transporting.

