FloodSax WATER-ACTIVATED **SANDLESS SANDBAGS**

Sandbags vs. FloodSax[®]

Disadvantages of sandbags.

SETON

- Y Must be replaced regularly, costing thousands of dollars for big companies and local authorities that need palletised sandbags ready all year round for any emergency.
- Can deteriorate if stored for a long time, especially in cold, damp warehouses. Dust and grime from sand can infiltrate anything else stored nearby.
- Y Exceptionally unwieldy to lift and handle with all kinds of health, safety and manual handling technique problems for staff who have to use them at businesses.
 - Messy with the sand easily washed out and adding to all the damage if they burst.
- Difficult and expensive to transport anywhere due to their weight. One box of 20 FloodSax® is equal to 20 sandbags on a pallet and the number of FloodSax® that can be delivered by a delivery truck is equal to more than a few tonnes of sand.
- Odd shapes, uneven bags and poor stacking performance means sandbags let water seep through and are ill-suited to the task.
- Preparing and deploying sandbags usually involves heavy, labour-intensive work. This requires as many people as possible spending time and effort filling sandbags and are required each time there is a flood in the area.

Why use FloodSax[®]?

Easy to store and can be vacuum-packed to save even more room.



- Always there for peace of mind. No panic to buy sandbags if a flood is forecast.
- Can be expanded in water right next to where you need them and stay taut until flood subsides for up to 3 months.



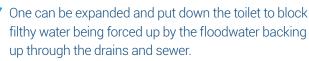
Lightweight before they are used with the standard un-activated bag weighing just 370 grams so can be used by people who would not be able to lift sandbags.



Thousands can be quickly transported in a ute, van or truck due to its compact size, saving on fuel, wages and manpower.



Can be stored in small depots around the area, not one huge central store so can be taken even more quickly to the scene.



Unlike sandbags, FloodSax® soak up some oils and chemicals.

FloodSax® are uniform sizes so expand to fit tightly against each other and walls, providing dependable protection from water.



FloodSax® don't need sand - one of the earth's natural resources - and so helps save the environment.



