



STORMBAG



The original
sandless bag
**JUST ADD
WATER!**



only from

METAPLAST

The fast & economic way to protect your home and business from flood water, **STORMBAG** can be deployed in less than 5 minutes!

The ingenious alternative to traditional sand bags

The original
sandless bag
**JUST ADD
WATER!**

Introducing **STORMBAG**

The ingenious alternative to traditional sand bags, **STORMBAGs** are Rapid Water Absorption Polymer Hessian Sacks

No shovelling sand or hauling heavy sand bags

STORMBAG eliminates the need to stockpile sand or use the heavy equipment and personnel required to fill and deploy traditional sandbags.

STORMBAG is supplied flat-packed and inflates to 30 times its dry weight by simply immersing it in water or running a hose over.



Benefits of **STORMBAG**

STORMBAG negates the need to store heavy, bulky sandbags and saves the time and labour of filling empty bags with sand.

- Light, and supplied flat packed, **STORMBAG** is easy to store and carry.
- No excessive labour required for preparation, simply soak **STORMBAG** in water for only 3 to 5 minutes to expand from 496 grams to approximately 13.5 Kg - it is then ready for use.
- Once deployed, **STORMBAGs** will stay inflated for as long as they are damp.
- Unlike conventional sandbags, **STORMBAGs** will soak up existing standing water.
- **STORMBAG** is made of environmentally friendly material and filled with a non-toxic polymer.
- **STORMBAG** can be used in salt water if inflated first with fresh water (bags cannot be inflated with salt water).



Store flat



Soak to inflate



Deploy in under 5 mins

STORMBAG is reusable and biodegradable

After the flood waters subside, **STORMBAGs** will dry out and deflate to their original size (after about 15 days in warm dry conditions) - so you can conveniently store them for the next emergency!

STORMBAG has a 5 year shelf life, can be reused up to 3 times and is **100% biodegradable**.



What's your emergency?

Not only ideal for flood control, **STORMBAG** is great for a variety of other emergencies:

- Landslip Prevention.
- Work Site Protection; keeps rainwater at bay during ground work.
- Soaking up spills; **STORMBAG** soaks up standing water that is too shallow to pump, which a normal sandbag cannot do.
- Leak protection; leave one behind the washing machine to protect against an unexpected leak.
- Keep plants and shrubs hydrated in a drought; a filled **STORMBAG** will slowly release moisture into the ground over about a week.

STORMBAG can be delivered to a flood disaster area with far greater ease than conventional sand bags. A single 20ft. container can hold 16,000 **STORMBAGs**!

Ordering **STORMBAG**

STORMBAG is supplied in boxes of 25 sacks. Each box includes a poly liner which can be used, within the box, to soak the bags prior to deployment. Sacks measure 380 x 615mm and weigh 496g.

A pallet load of **STORMBAGs** contains 20 boxes (500 sacks).

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