



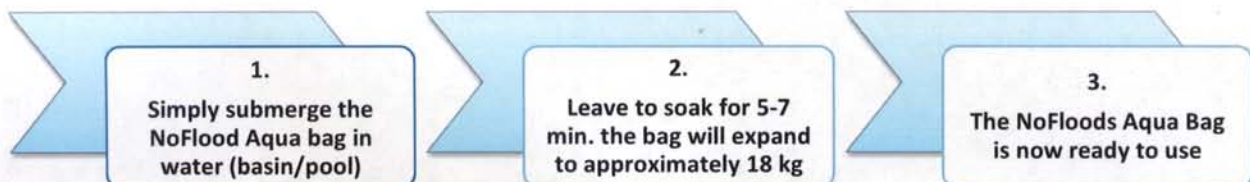
PRODUCT INFORMATION

NOFLOODS **AQUA BAGS** are an easy to use, effective and environment friendly solution.

NOFLOODS AQUA BAGS characteristics	Multiple purposes of use
• Made from jute sack containing a superabsorbent polymer (SAP), which is retained inside a finely woven cotton inner bag. • Dimensions of dry bag : 40 cm x 60 cm • Dry weight: 0,5 kg • Dimensions after inflation: 36 cm x 57cm • Weight after inflation: av. 18 kg • Can be 'inflated' at point of use, no need for heavy infrastructure preparation • Must be stored in the plastic wrapping in a cool, dark and dry place. • Shelf life of ~ 2 years if stored correctly • Should only be inflated in fresh water. The Bag is NOT intended for use in sea/salt water	• Residential protection (doorsteps, window shaft etc.) • Factory protection • Store front protection • Sidewalk protection • Underground parking protection • Subway entrance protection • Streets • River banks • Construction areas • Storm protection and preparation

HOW TO USE

The NOFLOODS **AQUA BAGS** is easy to use and does NOT require any labor to prepare or use. Simply transport to the point of use and follow three easy steps:



(Rate and level of water absorption is determined by water depth, time and temperature. At water temperatures below 20°C longer absorption time to reach maximum inflation is to be expected. Water depth of the basin/pool should not be lower than 30 cm for best results.)

HOW TO DISPOSE THE NOFLOODS **AQUA BAGS**

Environmental considerations	Disposable Methods
• Both the jute bag and the cotton liner are natural fibers which are easily biodegradable. • The SAP is a non-hazardous waste suitable for disposal in an approved solid waste landfill or incineration plant, in accordance with local regulations.	• Unused (dry) and used (wet) bags can be sent to landfill or incineration. • Used NOFLOODS AQUA BAGS can be used for so-called greening, whereby bags are buried under a tree during planting to provide a water reservoir. • Bags may be cut open to remove the SAP, which can be dug into soil to improve moisture retention.

The information given in this document is presented in good faith and believed to be accurate. However it is provided for your guidance only! As many factors may inflict upon application and use, it is recommended that to do tests as to determine the suitability of the NoFloods Aqua bags for your particular purpose prior to use. Warranties relating to NoFloods Aqua Bags are stated in Environment Solutions ApS terms and conditions of sale. Further, you expressly understand and agree that the information given herein by NoFloods is given free, and that Environment Solutions ApS assumes no obligation or liability for the information given or results obtained, all such being given and accepted at your risk.