

FLOOD BAGS

SE PREPARED

MULTISITE

SER PROTECTED

Activates when wet!

INSTRUCTIONS:

- Place Quick Dams in the path of problem water
- Quick Dams are activated when exposed to fresh water and will absorb & swell to create a barrier
- During first activation, you will see white gelled particles in the stitching areas- this is normal & naturally decomposes
- If a rush of water is expected, pre-soaking the Quick Dams and stacking them is recommended
- Quick Dams may be left in position for long term flood protection, up to several months
- Quick Dams are resuable they grow when exposed to water and will shrink as water evaporates
- Quick Dams may not be a solution for all situations
- Adjust quantity used and stacking method to suit your specific situation
- * Not for use with salt water flooding

PROPER FLOOD BAG STACKING:

Pyramid: Overlapped and Stairstepped

For proper stability, width should be 3 times height





EACH FLOOD BAG:

Starts as: 15" x 30" .63lbs. each

Grows to: 12" x 24" x 3.5" 32lbs. each (4gallons)

ONCE ACTIVATED, USAGE OPTIONS:

Leave in position & reuse

- Grows when re-exposed to water
- ♦ Shrinks while evaporating, lasts 6-12 months
- Eventually contents degrade
- ♦ As Quick Dams degrade, a "sliminess" will be present

Allow complete evaporation & reuse

- Be sure to keep dry in well ventilated area
- Could take 2 + months depending on humidity
- Once dry "crunchy" store away for later use

Speed decomposition for disposal

- Leave in direct sunlight for months
- Cut open bag & expose contents to direct sunlight
- Soak in salt water
- Simply throw in trash

Quick Dams are safe, non-toxic & environmentally friendly.



Patent Pending





