



Aqua-Barriers VS Conventional Flood Protection Methods	PURCHASE PRICE	INSTALLATION TIME	EQUIPMENT USAGE	POST-FLOOD RESTORATION	DISPOSAL COST
<b>AQUA-BARRIER</b>	\$	\$	—	—	\$
<b>SANDBAGS</b>	\$	\$\$\$\$	\$	\$\$	\$\$\$\$
<b>EARTHEN BERM</b>	\$	\$\$\$\$	\$	\$\$	\$\$\$\$

#### Earthen Berm:

\$ Earthen fill costs which includes freight  
 \$\$\$\$ Install time  
 \$\$\$\$ Equipment usage costs  
 \$\$\$ Post restoration costs  
 \$\$ Disposal costs

#### Sandbags:

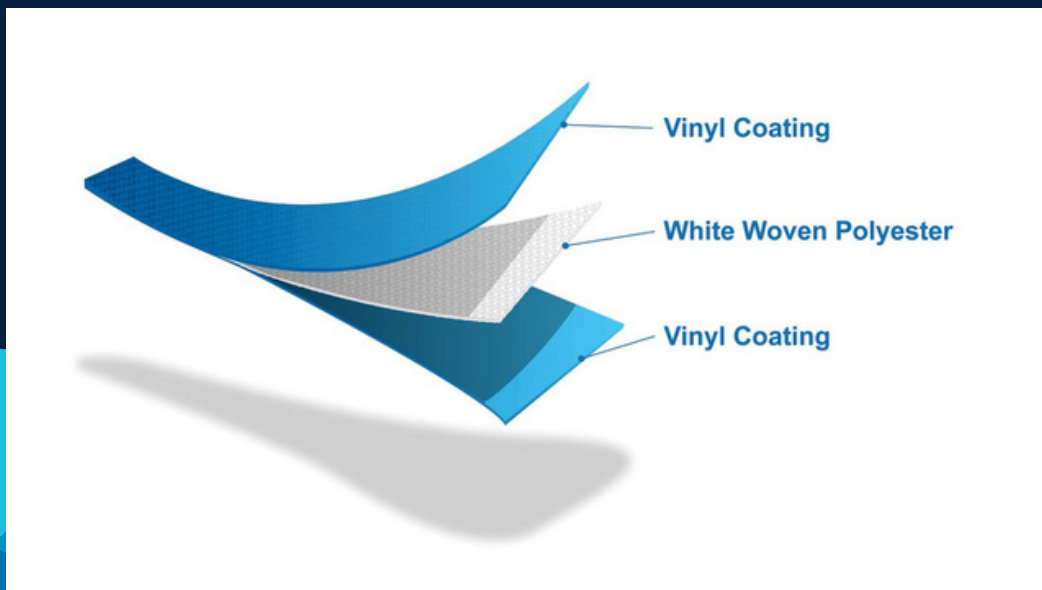
\$ Sandbag and sand costs  
 \$\$\$\$ Install time  
 \$\$\$\$ Equipment usage costs  
 \$\$ Post restoration costs  
 \$\$ Disposal costs

#### Aqua-Barrier water inflated dams (Patented):

\$ Purchase price  
 \$ Reduced installation and labor costs to install and remove (as much as 80% savings)  
 \$ Very little equipment needed  
 No post restoration costs. Simply remove the barrier and store for next use. Disposal not required

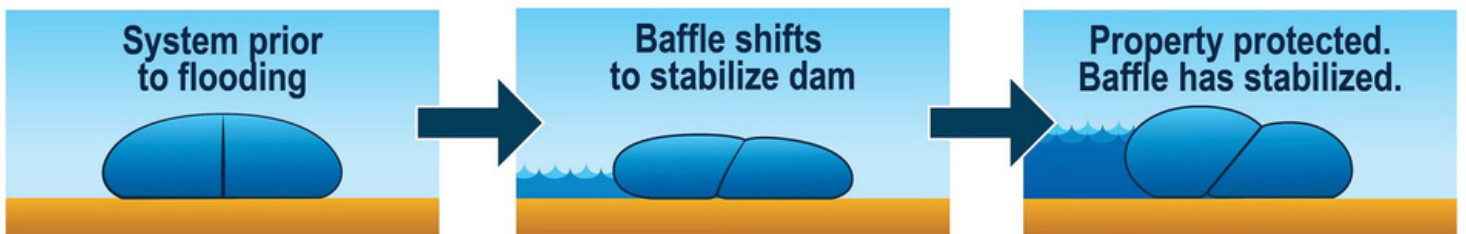
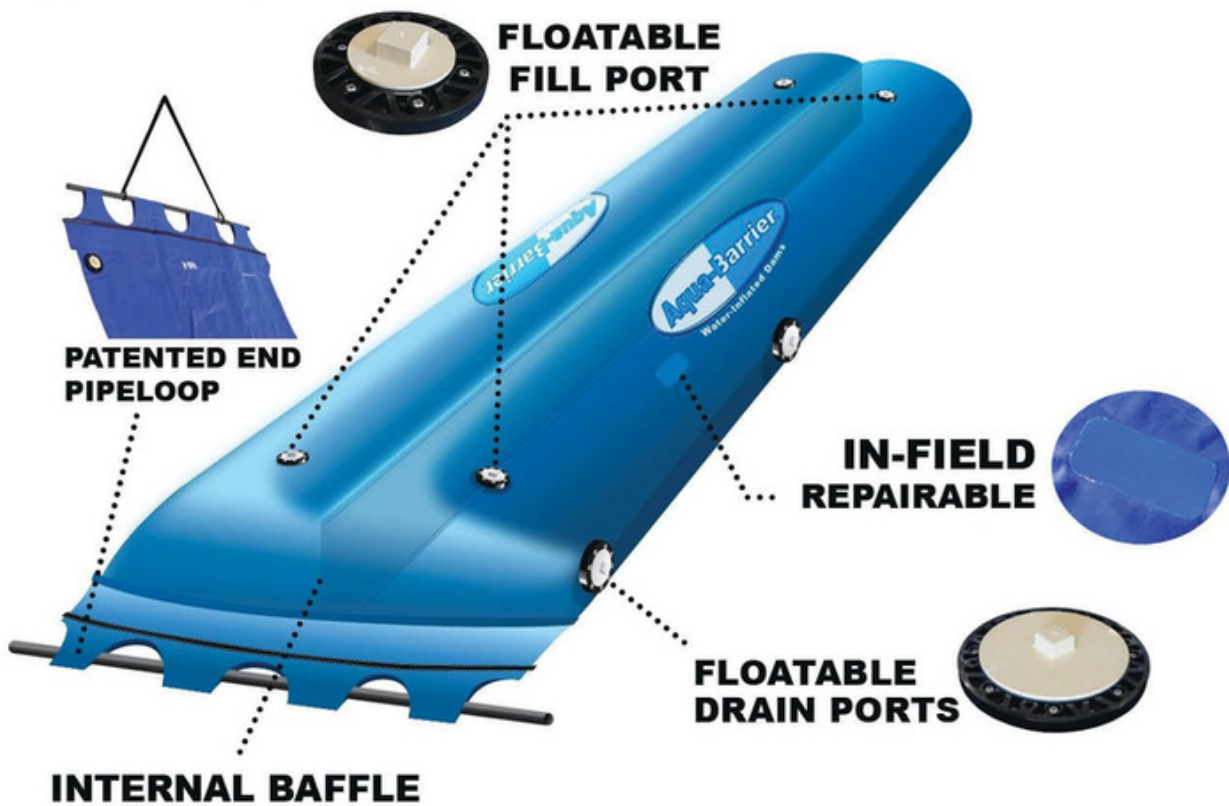
## HIGHLY REUSABLE & REPAIRABLE MATERIAL

VINYL COATING - WHITE WOVEN POLYESTER - VINYL COATING



Installs 3-5x faster than other methods

**AQUA-BARRIER® UTILIZES A UNIQUE  
INTERNAL BAFFLE FOR STABILITY THAT  
ALSO ALLOWS FOR SINGLE PORT INFLATION**



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Water Prevention

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