

Semi-Fill Perimeter Flood Barrier

FLOODSTOP



A connectable flood barrier with corner & wall connections & alternating, self-filling pods that speed up deployment.



The FloodStop Barrier is a unique, rapidly deploying flood barrier system. Pods are easily connected together using interlocking keys, ultimately creating a flexible barrier of any length. When assembled, some pods are pre-filled with the remainder filling with floodwater as levels rise.



Applications

Flood Control | Stormwater Management | Road Crossings | Containment



This system can be easily assembled by a single person. Before a flood, simply place all pods in the desired position, insert the connection keys, and fill one out of every third unit with water. Some configurations require every other unit to be pre-filled. The remaining empty pods will fill and drain as floodwaters come and recede. After a flood event, pods can be disconnected and stored for later use, unlike sandbags.

Each System Uses a Combination of Self-Fill & Pre-Fill Units



FS25

48"L x 25.5"H x 25.5"D

Built in Connector Key with reduced deployment time

PROTECTION UP TO 20"



FS36

40"L x 36"H x 30"D

Taller model with separate Connector Key

PROTECTION UP TO 25"



National Grid in Quincy, MA

FEATURES



Standard Sizes

Ready To Go & Deploy With Ease



Stable

Self-balancing. No Bolting Required.



Semi Self-Filling

Alternating barriers fill & empty themselves



Linerless

Barriers Have Gaskets & Don't Require A Liner



Versatile

Allows For Bends, Corners, & Wall Connections

Wall Connections & Cornering

Barrier to Barrier and Wall Options Available

