

# Flexible Tube Flood Barrier

TIGER DAM™



**A long, flexible tube that can quickly be joined end-to-end, stacked to various heights & filled with water.**

This system forms a barrier to protect buildings, properties and any other structures prior to a flood. Each tube can be filled in minutes with a 2-inch pump, a fire hydrant or a garden hose. The tubes are capable of being stacked up to a maximum of 32 feet high and linked together seamlessly for miles. They can be virtually any length and take any shape.



## Applications

Flood Protection | Critical Facilities | Commercial & Residential | Road & River Crossings | Containment

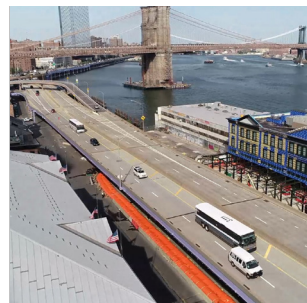
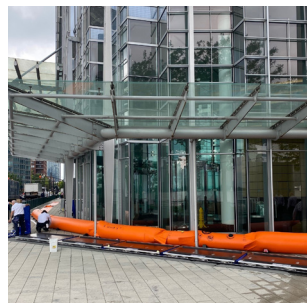
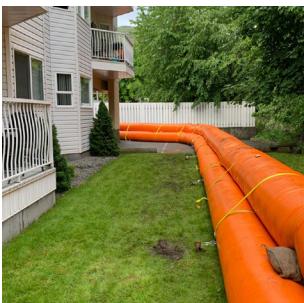


The dams are filled individually and secured with straps and anchors if needed. After the flood waters have receded and the dam is no longer required, the system can be drained, cleaned and packaged for storage. The Tiger Dam™ flood protection system has been thoroughly tested at The University of British Columbia, and is Platinum Certified by the U.S. Army Corp. of Engineers, the Association of State Floodplain Managers, and FM Approvals.



STANDARD HEIGHTS	LENGTH	MATERIAL
18", 24", 30", 36" & 42" H	50' Sections	Heavy duty double-coated nylon/PVC

## CONNECT UNLIMITED SECTIONS TOGETHER



## FEATURES



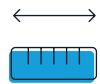
### Deploy Quickly

Rapid deployment when filled using fire hydrant



### Flexible

Can be turned at any angle to fit any shape



### Connectable

Can be connected to fit any length



### Stackable

Buildable System. Engineered to 32 ft



### Efficient

Reusable & Cost Effective



Scientific research & testing ensures products conform to highest standards of safety & property loss prevention.