



# Floating Containment Mat

## Secondary Containment

GEI's Floating Containment Mat is the perfect solution for falling debris, tools, lead paint, and other pollutants that can enter water sources. Made from an impermeable fabric material, these mats keep contaminants contained by floating along the bottom of a bridge, dam or barrier to catch pollutants before they enter the water. Built to your specific requirements, these mats are commonly installed along dam walls, underneath bridges, and in other locations where items may be prone to falling during repair.



**GEI**  
WORKS

# Floating Containment Mat Secondary Containment

The standard design of OX Floating Containment Mats feature an impermeable PVC fabric with built in side flotation walls. This creates a complete containment area that can catch falling debris, tools, paint, asbestos, and other pollutants. All mats feature a standard wall height of six inches (6") to contain materials as they fall from the work area. OX Floating Containment Mats will help keep your job site in compliance, and provide a reliable secondary containment protective barrier.

## Features

- 6" Flotations
- 22 oz. Impermeable PVC Fabric
- Multiple Sizing and Fabric Options Available
- Reusable Containment Mat
- Foam Walls

## Containment Mat Typical Sizing Options (LxWxH)

10'x10'x6"
10'x15'x6"
10'x20'x6"
10'x30'x6"
10'x40'x6"
15'x20'x6"
15'x30'x6"

