

## OIL CONTAINMENT BOOMS



### Spilldam 4x6

A compact, easily deployed containment for still or calm water applications. This highly portable barrier can be carried to remote locations and is an excellent first response boom.

<b>Fabric:</b>	22 oz PVC coated polyester*
<b>Height:</b>	10 inches overall height
<b>Floatation:</b>	4" dia., flexible, closed cell foam
<b>Draft:</b>	6" skirt depth
<b>Ballast/Tension:</b>	3/16" galvanized ballast chain
<b>End Connection:</b>	Lacing grommets or tool free aluminum universal
<b>Section Length:</b>	50 & 100 ft sections standard, other lengths available

### Spilldam 180

A compact fence style boom consisting of a flexible skirt and floatation units designed to contain spills in inland waters and protected harbors. The boom may be deployed from reels, trailers, barges or boats.

<b>Fabric:</b>	22 oz PVC coated polyester*
<b>Height:</b>	18" overall Height
<b>Floatation:</b>	Flat, flexible, closed cell foam
<b>Draft:</b>	12" skirt depth
<b>Tension:</b>	5/16" dia. top tension cable
<b>Ballast/Tension:</b>	1/4" galvanized ballast chain
<b>End Connection:</b>	Tool free aluminum universal



Flotation Shape

### Spilldam Log I

A sturdy, economical general purpose oil containment boom specifically designed for use in inland waters and protected harbors with low current velocities. Meets OPA-90 calm water requirements.

<b>Fabric:</b>	22 oz PVC coated polyester*
<b>Height:</b>	18" overall height
<b>Floatation:</b>	6" dia., flexible, closed cell foam
<b>Draft:</b>	12" skirt depth
<b>Ballast/Tension:</b>	1/4" galvanized ballast chain
<b>End Connection:</b>	Tool free aluminum universal or ASTM F-962
<b>Sections Length:</b>	50 & 100 ft sections standard, other lengths available



## Spilldam Log I-C

A heavy duty work boom designed for repeated deployment with increased strength provided by the addition of a top tension cable. This cable allows for an increase in drag force for longer towing configurations when a continuous length exceeds 500 linear feet. An excellent containment boom for harbors, marinas, rivers and as a first response in open ocean environments.



<b>Fabric:</b>	22 oz PVC coated polyester
<b>Height:</b>	21" overall height
<b>Floatation:</b>	6" dia., flexible, closed cell foam
<b>Draft:</b>	12" skirt depth
<b>Ballast/Tension:</b>	5/16" dia., PVC coated, galvanized aircraft cable
<b>End Connection:</b>	Tool free aluminum universal or ASTM F-962
<b>Section Length:</b>	50 & 100 ft sections standard, other lengths available



## Spilldam Log II-C

Designed for outer harbor and open water containment applications. Manufactured with larger floatation and dual load lines to endure the punishment of rough seas and repeated use.

<b>Height:</b>	26" overall height
<b>Floatation:</b>	8" dia., flexible, closed cell foam
<b>Draft:</b>	16" skirt depth
<b>Tension:</b>	5/16" dia., PVC coated, galvanized aircraft cable
<b>Ballast/Tension:</b>	5/16" galvanized ballast chain
<b>End Connection:</b>	Tool free aluminum universal or ASTM F-962
<b>Sections Length:</b>	50 & 100 ft sections standard, other lengths available

Standard features on all oil containment booms include;  
Entirely welded seam construction. Individually sealed floatation compartments.  
Marine grade hardware and components.

\*Optional Fabrics available include:

18 – 28 oz PVC coated polyester or nylon, Seaman Corp., XR series for high chemical resistance, water potable grade materials for reservoirs and urethane coated fabric for high abrasion resistance and longevity.