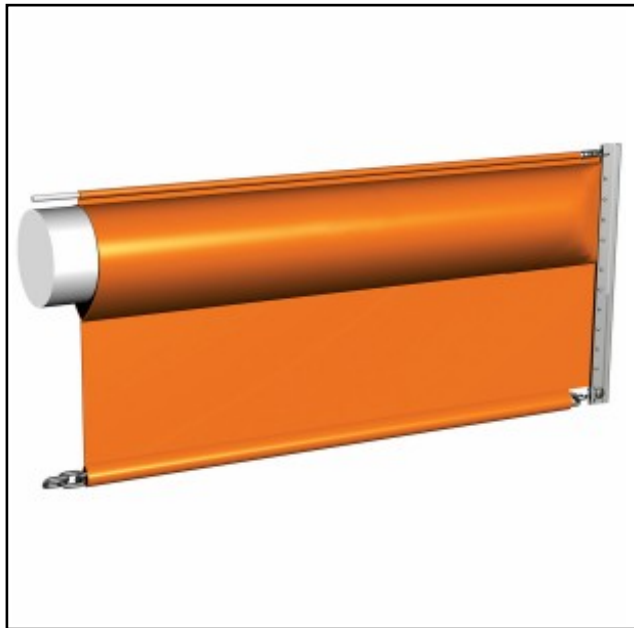# Containment Boom #C-BOOM18-50 - 6" Float / 12" Skirt 50'/section

Quickly contain spills and debris on moderately choppy waters. Our medium-duty non-absorbent Boom floats to keep oil from spreading into or out of a contained area while the skirt hangs below the surface to help prevent spills from creeping underneath.

- Internal foam float forms a barrier against oil and debris above the surface; tension cable adds strength and rigidity

- Flexible PVC skirt hangs below surface to keep pollutants from escaping; ballast chain adds weight to help keep skirt taut

- Heavy hinge points provide stability, float integrity and durability in wave conditions; connect Booms together to form any length

- Quick and easy to deploy, even using a small boat with outboard motor

- Versatile, medium-duty Boom is ideal in harbors, rivers, bays, lagoons, API separators, inland waterways, sheltered water, canals, coastal waters and other areas with moderate to choppy flow

C-BOOM18-50 Specifications

Dimensions:	50' L x 18" H
Shipping Dimensions:	60" W x 60" L x 70" H
Sold as:	1 per package
Color:	Orange
Composition:	22oz PVC Fabric
Weight:	82.5 lbs.
# per Pallet:	16
Incinerable:	No
Ship Class:	100

Metric Equivalent Specifications

Dimensions:	15m L x 45.7cm H
Shipping Dimensions:	152.4cm W x 152.4cm L x 177.8cm H
Weight:	37.4 kg

SpillTech

Online:
spilltech.com

Phone:
1-800-228-3877 (N.Am.)
1-770-475-3877 (Other)

Fax:
1-800-872-3764 (N.Am.)
1-770-410-1812 (Other)

Email:
sales@spilltech.com

6455 East Johns Crossing, Suite 375 • Johns Creek GA 30097   C-BOOM18-50 - Pg 1 of 2

C-BOOM18-50 Technical Information

Warnings & Restrictions:
There are no known warnings and restrictions for this product.

Regulations and Compliance:
40 CFR 112.7(c)(1) - Facilities must have "appropriate containment and/or diversionary structures to prevent discharge oil from reaching a navigable water course."

33 CFR 154.1047(c)(2) - Concerning navigation and navigable waters, a facility which handles, stores or transports Group V petroleum oils must identify response plan resources such as containment booms and other methods.

Technical Documents:
(Available at **spilltech.com**)
Product Data Sheet (PDS)
Chemical Compatibility (CCG)