



# Canflex (USA), Inc.

Your best choice for flexible containment!

## SEA BOOM OCB-650

Heavy Duty Inflatable Oil Containment Boom

### River

Canflex Sea Boom OCB-650 is designed for oil spill operations in rivers. Sea Booms feature simple, rapid inflation, and high buoyancy to weight ratios giving them excellent wave conformance in demanding conditions. Each section of the oil curtain boom is segmented into individual inflatable chambers ensuring that the boom will maintain positive buoyancy and continue to float in the event of any damage.

The Sea Boom is made from heavy duty PU-coated polyester fabric. It is both strong and lightweight. This durable polyurethane material has exceptional tensile strength, high abrasion resistance and tear resistance. Its smooth surface resists oil, chemicals, and marine growth, in addition to withstanding severe weather and UV light. All seams and unions are high frequency welded, maintaining the excellent mechanical properties of the fabric, and ensuring air and water tightness.



- Simple to clean
- 2 year warranty
- Repels marine growth
- Open or Enclosed Chain options

**SEA BOOM OCB-650**

### Top Features

- Rapid inflation and deflation
- Low maintenance and easy to clean
- Handles on each section for easy pick up
- Excellent wave conformance and oil retention characteristics
- Independent, segmented buoyancy chambers
- Corrosion resistant ASTM style marine grade aluminum connectors
- Heavy duty galvanized steel ballast chain
- Marine grade shipping / storage crate (Optional)

### Technical Information

Height (deflated)	25.6 in	.65 m
Freeboard	12 in	0.30 m
Draft	8.0 in	0.20 m
Section lengths	50ft/ 82ft	15m/ 25m
Ballast galvanized chain	5/16"	8.0 mm
Chamber length	118 in	30 m
End connector	ASTM or Pin	
Weight with chain	3.35 lb/ft	5.0 kg/m
Material weight	49 oz/yd2	Urethane-1668 g/m2
Tensile strength	1200 lbs	5,340 N
High temperature-Heat resistance	+160 deg F	+80 deg C
Low temperature-Cold track	-50 deg F	-45 deg C
Color	Black or orange	
Recommended application	River	