

canflex (USA), Inc.

"Beach Sealing Boom"

Features

- Available in 50ft / 15m and 65ft / 20m sections.
- Reflective strips on the splash flaps allow for good visibility.
- ASTM end connectors with toggle pin and sacrificial zinc anodes.
- □ Top inflatable chamber is equipped with one (1 PSI) relief valve and one Monsun air fill valve.
- Each of the two bottom ballast chambers are equipped with one (2 PSI) relief valve and one Monsun water filling valve.
- 2" interconnecting hose assembly with valve adapters (to fill/ offload the fluid in series of up to 4 x 65ft / 20m sections at a time).
- Carry / storage bag.
- Low maintenance and easily cleaned.
- Optional reinforced double layered base for added resistance against abrasive or jagged surfaces.
- Marine grade shipping / storage plywood box (Optional).





The water ballast containment booms are used to protect areas exposed to tidal flow. The beach boom has two interconnected bottom water chambers (ballast) with two fill/drain water valves and one top air chamber (buoyancy/ towing) with one fill/drain air valve. All chambers have automatic relief valves which protect the unit from overpressure.

The Beach Sealing Oil Boom is manufactured with high strength Urethane coated fabrics and its ends are reinforced to avoid tearing. Each section has two aluminum end quick connectors with stainless steel bolts and pins.

These units are collapsible and can be folded for easy storage and transportation.

Applications include, but not limited to:

- □ Shoreline protection in shallow waters.
- □ Inter-tidal waters.
- Calm rivers.







