

Versatile and Proven Oil Spill Clean Up Solutions

Sheen Boom



Sheen Boom Description:

BCI Sheen Boom is a device especially designed to collect sheen and hydrocarbons from the surface of water where there are issues with currents and/or wind. The Sheen Boom is constructed from a special high tensile screen that allows hydrocarbons to enter into the boom and be solidified by a proprietary blend of large and small polymers. The BCI Sheen Boom will not allow the hydrocarbons to leach out of the back side of the boom like polypropylene booms.

The BCI Sheen Boom is reusable until it becomes solid; simply rinse dirt and debris from the surface and redeploy as needed.

Sheen Boom Applications:

BCI Sheen Boom is ideal to keep sheen from leaving retention ponds and entering spillways or storm drains. The boom can be placed across or around water intakes as well as out-falls; and at fueling docks on waterways where there is current.

Sheen Boom Specifications:

A PVC coated screen with great tensile strength. Dusting is part of the solution. After wetting, the dusting will stop.

Sheen Boom Benefits:

- Long lasting.
- Cleanable.
- Could last up to several years.
- Recyclable.
- Reusable.

Sheen Boom Availability:

BCI Sheen Booms come in 3" diameter and 5, 10, 15, 20, and 25 ft. lengths. Strapping is placed per customer's request. A nylon rope can be run through the center.



Newtown Creek, Brooklyn, New York



Sheen Boom (orange) deployed on the Kalamazoo River during the Enbridge Oil Spill (August 2010).



Sheen Boom deployed along north shoreline of Dauphin Island, Ala., after Deepwater Horizon Oil Spill (May 2010).

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