

Floating Oil Spill Containment Booms

Low cost simple solution for Containing spills on water

Manufactured from heavy duty 650 gsm PVC coated fabric. The floating spill containment booms can be used to contain pollution spills or contain and prevent floating debris from entering a specific area. Foam floats and steel weights are sealed in individual pockets along the length of the boom. Eyelets at each end of the boom enable multiple booms to be joined or provide an anchor point.

Features

- Manufactured in the UK from high quality heavyweight PVC coated fabric
- Can be deployed in seconds without the need for inflation
- Multiple booms can be joined to increase length
- Highly visible Orange colour - other colours manufactured to suit requirements
- Floats and ballast weights are sealed in individual pockets
- Booms fold up for easy storage and transportation
- Suitable for use in calm and sheltered waters



Uni-Boom 460



Uni-Boom 260

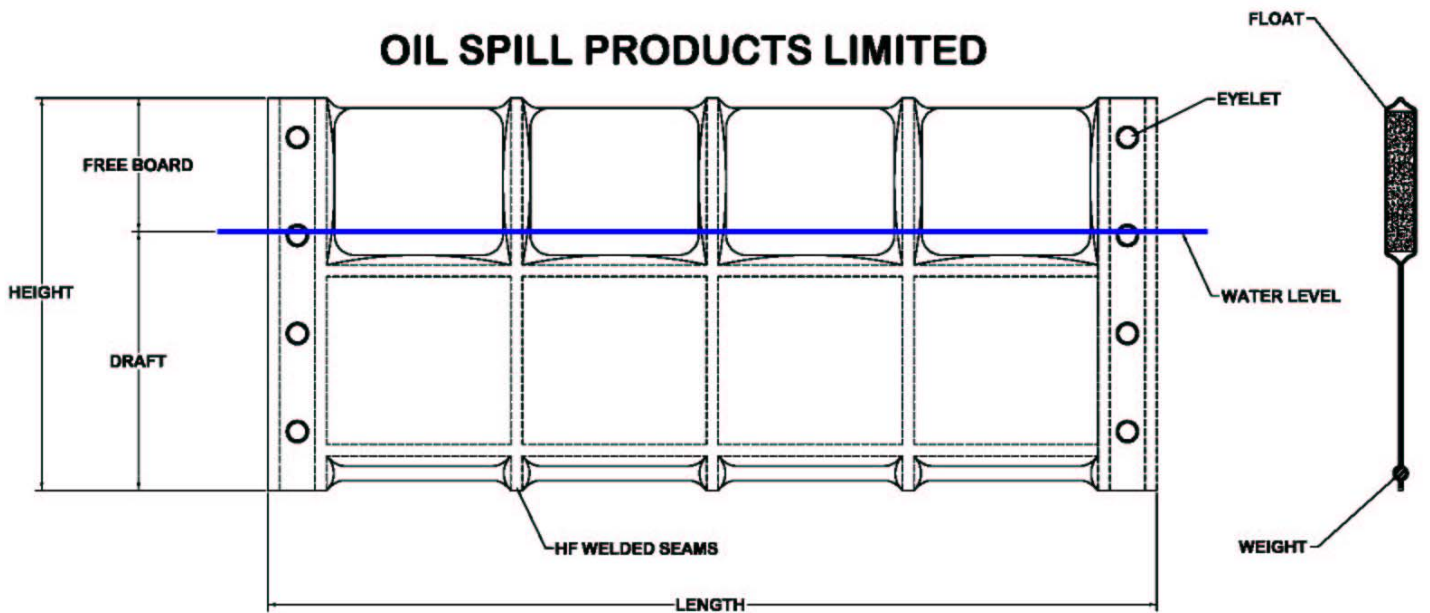
Booms fold up for easy storage



Smooth gloss surface ensures booms are easy to clean.



Boom Specifications



	Uni-Boom 260	Uni-Boom 460
Height	26 cm	46 cm
Freeboard (above water)	8 cm	16 cm
Draft (below water)	18 cm	30 cm
Width	2.5 cm	4 cm
Standard Length	5 metres	10 metres
Weight	5 kg	15 kg