

PIG® Mini Oil Containment Boom

BOME200 8cm Freeboard, 17cm Draft, 100kg Break Strength



A portable, floating boom used to contain and control the spread of debris and waterborne spills such as oil and fuel. Used for quick response and preventative deployment in streams, canals and roadside ditches and around boats in marinas.

- Lightweight and easy to handle; take it under your arm and go!
- Easily stored and transported with the PIG® Mini Oil Containment Boom Storage Bag (sold separately)
- Suitable for use in shallow calm water areas, this boom is ideal for use in streams, canals, roadside ditches and marinas, around boats and in other calm water areas
- The PIG® Mini Oil Containment Boom is often used by the fire brigade when vehicles crash in a body of water to contain fuel and oil
- PVC material is strong and durable and has a smooth surface finish, making it easy to decontaminate after use
- Boom includes strong connection fasteners so multiple units can be easily linked together
- The PIG® Mini Oil Containment Boom floats are round, which prevents the boom from "sticking" to itself during deployment, making response fast and easy
- Standard booms use galvanised chain which is ideal for freshwater deployment, and will resist corrosion for up to 6-months of continuous deployment in sea water



Specifications

Dimensions	7.5m L x 25cm H
Sold as	1 each
Weight	16 kg
Composition	PVC with galvanised steel chain
Break Strength	100kg
Draft Dimensions	17cm
Freeboard Dimensions	8cm

Technical Documents

[Environmental Protection Act 1990](#)

[The Control of Pollution Act \(1974\)](#)

[Water Resources Act 1991](#)

Disclaimers

[Containment Boom - Open Sea Notice](#)

Not recommended for use in open seas.



New Pig

World's best stuff for leaks, drips and spills.

Hogs Hill • Watt Place • Hamilton International Technology Park • Blantyre • Glasgow • G72 0AH

0800 919 900 • newpig.co.uk • pigpen@newpig.com