

## OIL & FUEL BILGE BOOM

Durable, Water-Repelling Absorbents for Hydrocarbon Control



SpilMax<sup>®</sup> Oil & Fuel Bilge Booms are designed to absorb hydrocarbons, oils, and petroleum-based liquids while repelling water. UV resistant and made with a tough mesh casing, they remain intact and afloat even when saturated. Ideal for removing sheen in bilges, pits and runoff areas. Absorbs up to 2L per boom. Tested to ASTM F726-06 for oil sorbency.

Product	Code	Box Qty	Dimension	Weight
Bilge Boom	CH1810	15	300mmL x 125mmDia	6kg

Specifications	
Material Type	UV-resistant spun bonded outer mesh with polypropylene particulate filling
Filling	Polypropylene particulate
Size	300mmL x 125mmDia
Absorbency	Up to 2L per boom
Liquid Types	Hydrocarbons, petrochemicals, plant and seed oils, petroleum solvents

### APPLICATION

- Boat bilges
- Drain pits
- Fuel storage areas
- Surface runoff control
- Sheen removal in marine or wet areas
- Industrial spill zones



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