

Direct Oil Netted Booms



Oil absorbents are specifically designed to absorb hydrocarbons, diesel, petrol, oil-based paints, solvents, and other organic liquids e.g., chlorinated solvents, alcohol, antifreeze etc, they repel water, picking up only hydrocarbons.

Suitable for use inside and outside on land or water.

Our direct oil absorbents are the easiest way to deal with small or large spills. The quality of our

absorbents is tested according to British Standard BS7959-2:2000

The boom contains a 6mm UV stabilised polypropylene rope for fixing and a ring and carabine hook system for a quick and secure method of securing lengths of boom together.

The open mesh allows for fast absorbing action.

All booms, due to their size and weight ensure that they will not lift

in bad weather conditions. Direct Oil Booms will not sink even when saturated.

They are suitable for use on seas where heavy oils need containing and absorbing.

Placing these around at-risk outlets to contain spills at source will reduce your risk. These can also be placed around industrial water coolant inlets as a preventative measure against contamination.

Suitable for

- Sea
- Settling ponds/
waste-water
lagoons

SKU Code	Size	Pack Quantity	Absorbency Litres	Pack size	Pack weight kgs
502/01034/W	12.5cm x 3m	4	120 - 130	70 dia x 60 cm	9.2
502/01034/W-1.5	20cm x 1.5m	4	157 - 172	40 dia x 70 cm	10.0
502/01034/W-3	20cm x 3m	4	314 - 344	75 dia x 45 cm	17.4
502/01034/W-6	20cm x 6m	2	314 - 344	75 dia x 45 cm	17.4

Sorbency: Lower figure test method to BS 7959-1:2004 using SAE10W40 motor oil. Higher figure based on high viscosity liquid with no drain

Outer casing	Nylon netting
Inner casing	Non-woven white polypropylene material.
Filler	Polypropylene or other fibres.
Fitted with	6mm UV stabilized polypropylene rope along length. Steel clip and ring for joining
Pack type:	Bag
Compatibility:	Water-repellency exceeds requirements of BS 7959-2:2000. May be safely used with all liquids immiscible with water, such as hydrocarbons, solvents, mineral oils etc. Before any use in a spill situation a proper risk assessment should be carried out and all hazardous properties of the liquid or dangerous reactions considered.
Disposal:	Used sorbents may be disposed of by landfill or incineration, in accordance with local and national regulations, considering the classification of the liquid absorbed.
Safety data:	This product is non-toxic to users and to aquatic life. Further technical advice is available if required.
Note:	All weights, dimensions, and other figures quoted are approximate.

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