









OB13X3 13cm x 3m, Absorbs up to 114 L per bag, 4 booms

Control oil spills on land or water with PIG Essentials Booms.

- Works in all conditions to absorb oil spills on land or water
- Floats to confine and soak up oil spills on water even when saturated; hugs the ground for landbased spills
- Strong mesh outer sleeve encases a poly sock skin filled with highly-sorbent pulp; filler won't shed and Booms won't sink, even when saturated with oil
- Rope running along length of boom adds strength for deployment and retrieval
- Durable, easy-to-use connectors provide a simple and efficient way to link Booms together and create a containment system big enough to handle almost any size spill on water
- Absorbs and retains oils and oil-based liquids including lubricants and fuels - without taking in a drop of water
- Bright white colour makes booms easier to see in outdoor environments and clearly shows saturation level
- When sea-weather condition is wind speed >5 knots &a (perpendicular) water-current speed >2 knots, this can cause oil absorbent booms to submerge, allowing oil to pass over them
- Waves higher than freeboard (above water) portion of boom will push oil over absorbent booms; optimal sea-weather condition for usage is typically Beafort Scale #2 or less





## **Specifications**

| Colour           | White Sleeve; White Speckled Filler             |
|------------------|---|
| Dimensions       | ext. dia. 13cm x 3m L                           |
| Fluids Absorbed  | Oil-Based Liquids But Not Water                 |
| Recycled Content | 100% Post-Industrial Recycled Poly Blend Filler |
| Absorbency       | Up to 114 L per bag                             |
|                  |   |

Sold as 4 booms per bag

| Weight       | 10.01 kg                   |
|--------------|----------------------------|
| # per Pallet | 16                         |
|              |                            |
| Composition  | Polypropylene Sleeve;      |
|              | Poly Blend Filler;         |
|              | Polyester Netting;         |
|              | Plated Steel Rings & Clips |

## **Technical Documents**

Storage & Shelf Life of PIG Absorbents & Absorbent Spill Kits

Polypropylene Absorbent Boom

**Environmental Protection Act 1990** 

The Control of Pollution Act (1974)

Water Resources Act 1991



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