



PIG® Spaghetti Booms

BOM403 13cm x 6m, Absorbs up to 90.8 L per bag, 2 booms

Surround and absorb high-viscosity oil spills on water. PIG Spaghetti Booms are tough enough for use in fast-moving water.

- Mesh skin and spaghetti strip filler design is ideal for pulling in thick oil or for use in fast-moving waters
- Tough outer mesh is UV resistant for long-term outdoor use without degradation; lets fluids easily pass through to filler material
- Rope running along length of boom withstands up to 182kg loads, adding strength for deployment and retrieval
- Boom floats at surface for easy retrieval, even when saturated
- Absorbs and retains oils and oil-based liquids including lubricants, fuels and crude oil - without absorbing a drop of water
- Strong, zinc-plated carbon steel attachment clips and rings allow you to link booms together
- Bright white colour makes boom easier to see in outdoor environments and clearly shows saturation level
- Can be incinerated after use to reduce waste or for fuels blending
- 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
- Note: Not recommended for use on land. PIG Oil-Only Absorbent Booms are recommended for land-based applications

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Specifications

| Colour | White |
|-----------------|---------------------------------|
| Dimensions | ext. dia. 13cm x 6m L |
| Fluids Absorbed | Oil-Based Liquids But Not Water |

| Absorbency | Up to 90.8 L per bag |
|--------------|---|
| Sold as | 2 booms per bag |
| Weight | 6.94 kg |
| # per Pallet | 12 |
| Composition | Polypropylene Filler; Polyester Netting; Plated Steel Rings & Clips |

Technical Documents

Storage & Shelf Life of PIG Absorbents & Absorbent Spill Kits

Technical Data Sheet for PIG® Oil-Only Absorbents

Environmental Protection Act 1990

The Control of Pollution Act (1974)

Water Resources Act 1991



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