



## Oil-Only Sock/Net Boom #WB810SN - 8" x 10', 4 booms/package



Take control of outdoor spill response with Oil-Only Booms.

- Use Sock/Net Booms to Absorb and Contain Oil: Strong mesh outer sleeve encases a poly sock skin filled with highly-sorbent poly blend. Booms won't shed or sink, even when saturated with oil.
- Absorbs Oily Liquids — Repels Water: Poly blend filler is hydrophobic — repels water (and floats) while only absorbing oils and other hydrocarbons.
- Tough Construction: A nylon rope and sturdy hardware ensure long-lasting durability and easy retrieval.
- Create Customized Sizes: Durable, easy-to-use connectors provide a simple and efficient way to link Sock/Net Booms together and create a containment system big enough to handle almost any size spill on water. Clip together with metal connector hardware.
- Bright White Color Makes it Easy to See When Boom is Completely Saturated: Oil can't hide on bright White Sock/Net. Makes it easy to see when it's fully saturated — you save money by not throwing it away too soon.



## WB810SN Specifications

<b>Dimensions:</b>	ext. dia. 8" x 10' L
<b>Shipping</b>	25" W x 25" L x 25" H
<b>Dimensions:</b>	
<b>Sold as:</b>	4 booms per package
<b>Color:</b>	White Speckled Filler/White Sleeve
<b>Composition:</b>	Poly Blend Filler/Polyester Netting/Metal Hardware
<b>Recycled Content:</b>	100% Post-Industrial Recycled Poly Blend Filler
<b>Absorbency:</b>	Up to 38 gal. per package
<b>Absorbency per:</b>	Up to 9.5 gal. per boom
<b># per Pallet:</b>	12
<b>Incinerable:</b>	Yes
<b>Ship Class:</b>	125

## Metric Equivalent Specifications

<b>Dimensions:</b>	ext. dia. 20.3cm x 3m L
<b>Shipping</b>	63.5cm W x 63.5cm L x 63.5cm H
<b>Dimensions:</b>	
<b>Absorbency:</b>	Up to 143.8 L per package
<b>Absorbency per:</b>	Up to 36 L per boom

## WB810SN Technical Information

### Warnings & Restrictions:

There are no known warnings and restrictions for this product.

### Regulations and Compliance:

40 CFR 263.31 - Transporters, "must clean up any hazardous waste discharge that occurs during transportation...so that the hazardous waste discharge no longer presents a hazard to human health or the environment."

40 CFR 122.26 - Facilities must have a detailed plan in place to prevent illegal discharge of pollutants into waterways.

40 CFR 112.7(c)(1) - Facilities must have "appropriate containment and/or diversionary structures to prevent discharge oil from reaching a navigable water course."

33 CFR 154.1047(c)(2) - Concerning navigation and navigable waters, a facility which handles, stores or transports Group V petroleum oils must identify response plan resources such as containment booms and other methods.

### Technical Documents:

(Available at [spilltech.com](http://spilltech.com))

Product Data Sheet (PDS)

Material Safety Data Sheet (MSDS)



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