

# Sorbco Products<sup>®</sup>

## Sorbents and Booms

### Specialty Sorbent Products

All Products listed are subject to change in terms of size, weight, and packaging. All Product Pricing is in USA Dollars and is subject to change without notice. Product cost does not include shipping and handling, taxes, customs fees, insurance, and other costs.

Sorbco is a powered private label brand.



**We make spill response easy  
for you!**

- **Wide variety of products**
  - **Wide variety of application methods**
  - **Wide variety of packaging and sizing**
- 
- **Crude Oil**
  - **Petroleum Hydrocarbons**
  - **Fuels**
  - **Solvents and Chemicals**
  - **Polymers**
  - **Food Processing Wastes**
  - **Saltwater and Brine**
  - **Other Liquid Wastes**



**Clean ... Green ... Eco-friendly**



# Product Descriptions







We offer specialty booms and socks that can be constructed out of different fabrics and that contain different sorbent blends:

- Absorb oil but not water for on-shore and off-shore cleanup
- Absorb oil and water for on-shore remediation and restoration



## Floating Booms

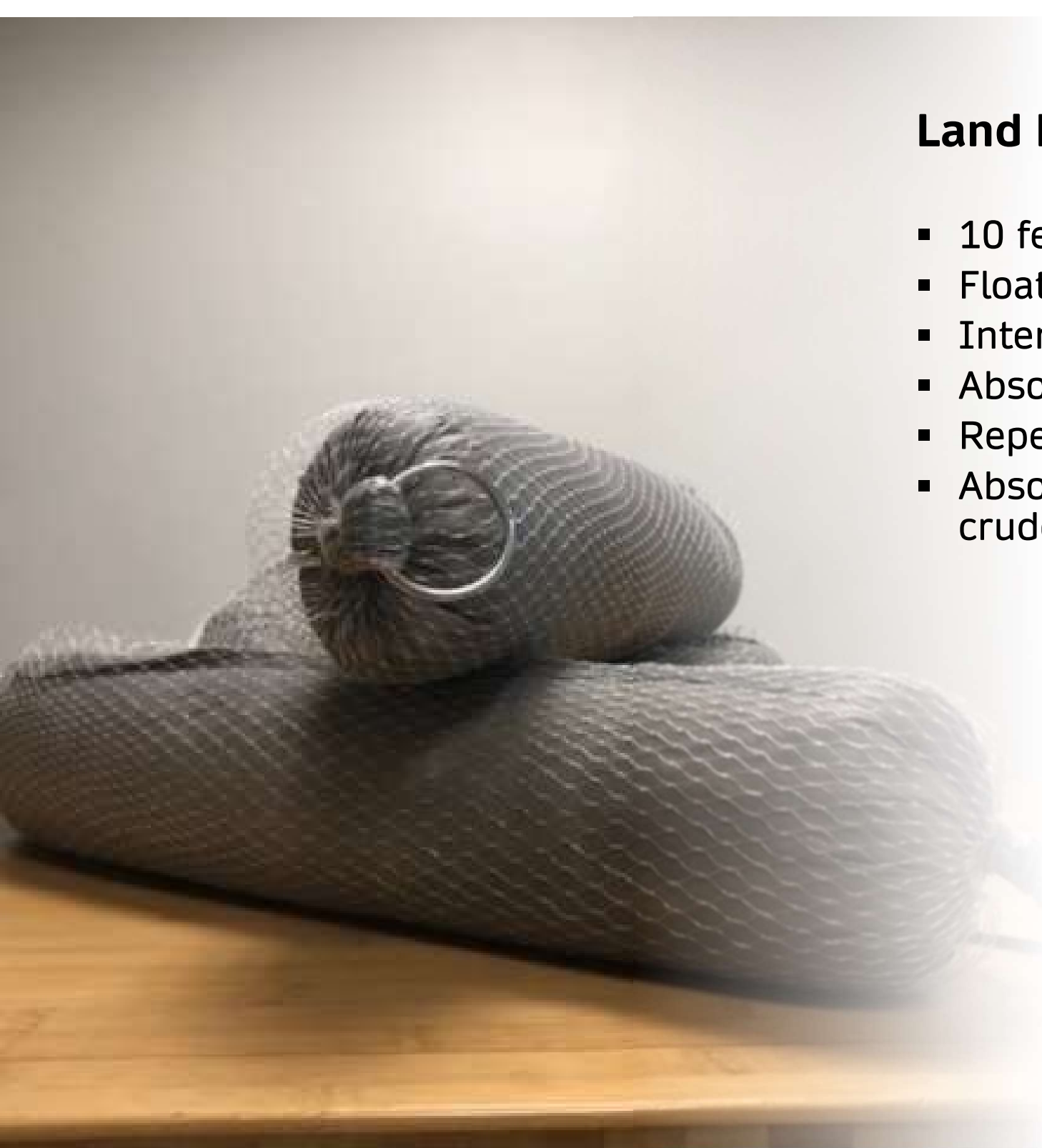
- 10 feet x 5 inches
- Floats on water
- Interlocking rigging
- “Molly Brown” construction
- Absorbs oil
- Repels water
- Absorbs up to 8 gallons of crude oil per boom





## **Floating Socks**

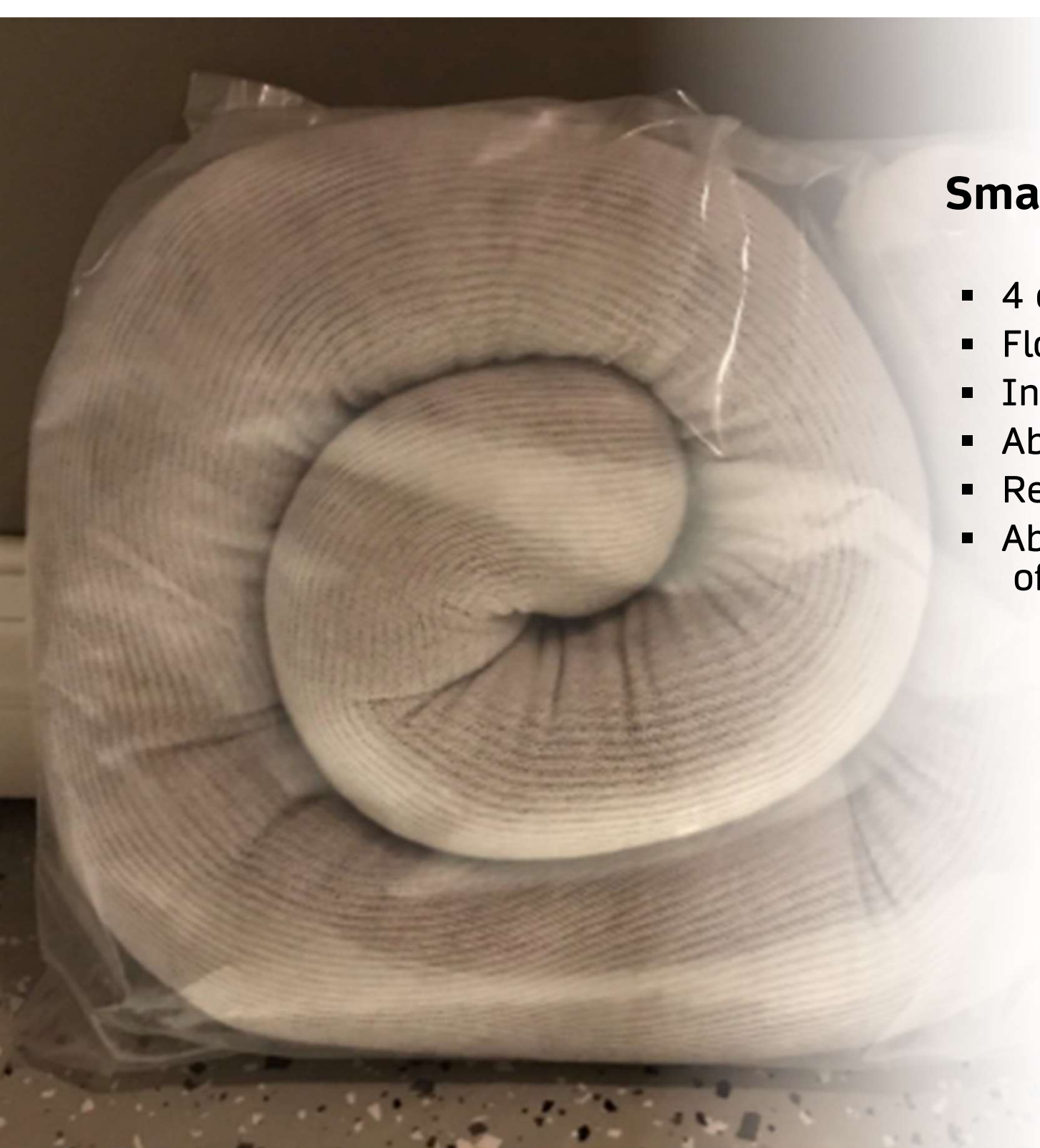
- 4 feet x 5 inches
- Floats on water
- Absorbs oil
- Repels water
- Absorbs up to 4 gallons of crude oil per sock



## Land Booms

- 10 feet x 5 inches
- Floats on water
- Interlocking rigging
- Absorbs oil
- Repels water
- Absorbs up to 8 gallons of crude oil per boom





## Small Socks

- 4 or 8 feet x 4 inches
- Floats on water
- Interlocking rigging
- Absorbs oil
- Repels water
- Absorbs up to 1 - 2 gallons of crude oil per boom

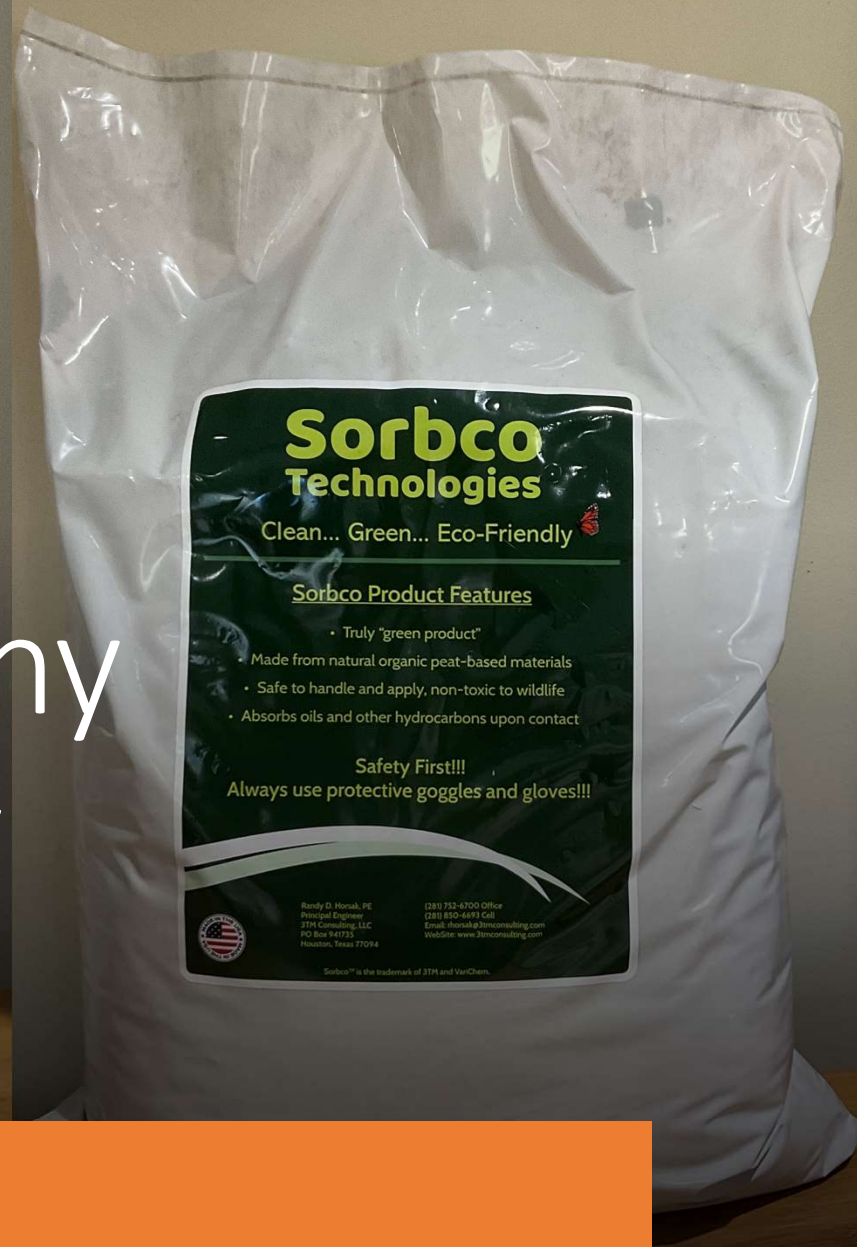


## Small Toss Pillows

- 15 x 17 inches
- Floats on water
- Absorbs oil
- Repels water
- Absorbs up to 2 gallons of crude oil per pillow



Small sizes of any  
product for any  
application






Special packaging of any  
product for special applications



Large sizes of any product  
for any application






## Sorbco-HC Hydrocarbons

**Crude Oil**  
**Fuels and Fuel Oil**  
**Oilfield Wastes**  
**Mineral Oil**  
**Lubricants**  
**Automotive Fluids**  
**Solvents**

Sorbco-HC quickly and effectively absorbs hydrocarbons and industrial chemicals but repels water. A primary application is the separation of hydrocarbons from water following a spill on either land or water, allowing for the hydrocarbons to be effectively removed from the spill site.





Sorbco-HCW  
Hydrocarbons  
+ Water

Crude Oil  
Slop Oils  
Oily-Water Wastes  
Tank Bottoms  
Polymers  
Solvents


Sorbco-HCW absorbs both hydrocarbons and water. The product can be custom blended for unique % hydrocarbons / % water. A primary application is the absorption and solidification of spills containing both hydrocarbons and water for easier management and disposal.



## Sorbco-FW Food Processing Wastes

Rendering Plants  
Food Processing  
Agricultural Wastes  
Medical Wastes  
Acids and Caustics  
Detergents  
Polymers

Sorbco-FW is a specialty sorbent that absorbs a wide variety of water-based liquid wastes, in addition to wastes with certain non-water components. A primary application is the mop up and containment of routine food processing wastes and spills.



## Sorbco-SW Saltwater

**Produced Water**

**Saltwater Spills**

**Culinary Wastewaters**

**Chloride Wastewaters**

**De-Icing Waters**

Sorbco-SW is similar to FW except that it is especially blended to absorb saltwater with TDS levels ranging from brackish water to brines. A primary application is the containment of produced water spills in oil and gas operations.





## Sorbco-DH Deck Hand

**Crude Oil**

**Fuels and Hydraulic Fluid**

**Polymers**

**Detergents**

**Acids**

**Water**

**Other Liquids**

Sorbco-DH is especially blended for off-shore drill rigs and oil production platforms. A primary application is the quick containment of spills and leaks from operating oil and gas production facilities located offshore: your extra deck hand in a bag.



## Sorbco-VC Bioenhancer

Crude Oil  
Slop Oils  
Oily-Water Wastes  
Fuels  
Fuel Oil  
Refinery Wastes

Sorbco-VC is a binary technology that uses both sorbents and bioremediation technology. The technology accelerates bioremediation of waste material and can be used in either the in-situ or ex-situ landfarming mode.



What do you want to do?

Absorb it?

Contain it?

Stabilize it?

Landfill it?

Bioremediate it?



For further information:

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