



Fabco's new Oil boom kit adds another level of protection to the StormSacks treatment ability beyond sediments and debris.

In many cases the StormSack is specified Post Construction in paved areas that support vehicle traffic. For example: parking fields, maintenance yards, storage facilities and roadways. The StormSack with its extra capacity filter bag and super strong aluminum support frame is ideal for these applications capturing the large sediment loads and trash while reducing the servicing cleanouts to a very manageable level. However, these same areas are also prone to accidental spills involving oils, grease and other hydrocarbon based fluids. The StormSack with the new oil boom kit option is designed to treat these types of contaminants as they leave the paved surface treating the water at the source to reduce downstream contamination.



The oil boom kit can be added to any standard StormSack unit. During manufacture Fabco adds permanent mounts to the StormSack frame and then wraps a replaceable polypropylene oil-only absorbent boom around all internal surfaces.

When installed in the field, any water entering the drain inlet first passes through and over the oil boom where the oil is quickly captured by the absorbent material. The treated water and other solid matter continues on its way down into the filter bag.


- The oil boom retains only oil and grease – clean water has no impact on its' absorbent capacity
- The boom is non-biodegradable and does not become water logged or soggy.
- The Oil boom has no impact on the storage capacity or filter flow rate of the Geotextile filter bag.
- Replacement oil booms can be installed by the user without removing the StormSack from the drain inlet.

For more information on the Oil boom kit, the StormSack or any of Fabco Industries other stormwater product contact the Fabco Sales department at the numbers referenced above.



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Oil absorption capacities (approximate) for StormSok and StormSack products with oil boom option.

		For Oil-Only Cleanup <ul style="list-style-type: none"> • 100% polypropylene means they stay on the job longer. • Naturally repel water. • For fast containment of oil spills. 		
Item Name	Description	Product #	Length	Approximate absorption capacity - Ounces
<u>StormSok</u>	Oil-Only Socks	Round Square or	36"	144oz / 1.125 gal
StormSack	Oil-Only Socks	9748-6 9749-6 9750-6	75"	300oz / 2.34 gal
StormSack	Oil-Only Socks	9748-5 9749-5 9750-5	79"	316oz / 2.47 gal
StormSack	Oil-Only Socks	9748-4 9749-4 9750-4	83"	332oz / 2.6 gal
StormSack	Oil-Only Socks	9748-3 9749-3 9750-3	87"	348oz / 2.72 gal
StormSack	Oil-Only Socks	9748-2 9749-2 9750-2	91"	364oz / 2.84 gal
StormSack	Oil-Only Socks	9748-1 9749-1 9750-1	95"	376oz / 2.94 gal



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Construction
Supply Inc.



Quick
Supply Co.



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GEOSYNTHETICS

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Ditch Checks

- Triangle Silt Dike
- GeoRidge

Perimeter Protection

- High and Low-Porosity Silt Fence, Straw Wattles, Silt Socks
- Safety Fence

Flocculants & Water Treatment

- Polymer-Based & Natural Flocculants

Sediment Basin Skimmers

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- FODS
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- Blends
- Straw

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- Short-Term ECBs
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- HP-TRMs
- Anchor Reinforced Vegetation System

Structural BMPs

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- Geoweb Cellular Confinement
- Composite Vegetated Armor System
- Flex MSE Vegetated Wall System
- Articulated Concrete Block
- Gabions
- Grout-Filled Geotextile Mats

Vegetation Establishment

- Native Seed & Turf Seed
- Fertilizers
- Organic Soil Additives
- Stratavault Soil Cells

STORMWATER MANAGEMENT

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- Pre-Treatment Chamber
- Nutrient Separating Baffle Boxes
- High-Flow Biofiltration Media
- Hydrodynamic Separators
- Stratavault

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- Chamber Detention Systems

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- Strip Drain

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- Gravel Pavers
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