



Super-Absorbent Booms

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PRODUCT DESCRIPTION

SlurryMonster Superabsorbent Booms are a better performing alternative to traditional cellulose absorbent products that are used for hazardous and non-hazardous waste disposal as well as protection and prevention of containment breaches of liquid waste.

Superabsorbent Booms media and cellulose filler material are packed in a closed nylon sock to ensure maximum polymer retention and absorbency. The sock can be cut to various sizes for any project required.



APPLICATIONS

- Protection against slurry leachate leaks and containment breaches
- Prevention of accidental discharge into storm and sanitary drains

BENEFITS

- Specialty absorbent socks that absorb and retain >1.0 gallons of water per linear foot of sock
- Non-biodegradable polymer (per 40 CFR 264.314 (e)(ii))
- Freeze-thaw tested, will not release liquids after freezing and subsequent thawing
- Delivers superior absorbency while taking up less volume in waste containers

Superabsorbent Booms contain a high-efficiency product ideally suited for the solidification and stabilization of aqueous matter, making it perfect to protect against slurry spills and breaches.

Packaging

Superabsorbent Booms are available in the following options:

- 8' x 5" white nylon socks
- Booms are packaged in corrugated boxes of 5 each
- 12 boxes make up a pallet

Technical Information

PHYSICAL PROPERTIES		
Property	Results	Test Method
Absorbency DI Water	> 1 gallon per linear foot	SlurryMonster Test Method

USE ONLY AS DIRECTED