

QUIK-SOLID® BOOMS

SUPERABSORBENT MEDIA

DESCRIPTION

QUIK-SOLID® BOOMS are a higher performing alternative to traditional cellulose absorbent products that are utilized for hazardous, non hazardous and low level radioactive waste disposal.

QUIK-SOLID® superabsorbent media and a cellulose filler material are packaged in a closed nylon sock to ensure maximum polymer retention and absorbency. The sock can be cut to size and placed in drums, boxes intermodal and other transport containers for solidification of aqueous matter and condensation control.

APPLICATIONS

QUIK-SOLID® BOOMS are specially designed for use in the following applications:

- Moisture and free liquid control caused by container rain and other forms of condensate
- Absorption of free liquids generated from solids compression

BENEFITS

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

PACKAGING

QUIK-SOLID® BOOMS are available in the following packaging option:

- 8' x 5" white nylon socks
- Socks are packaged in plastic bags (5 per bag) and then placed in a corrugated box



QUIK-SOLID® BOOMS contain a high-efficiency product ideally suited for the solidification/stabilization of aqueous matter containing hydrocarbons and other organics.

TESTING DATA

PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	RESULTS
Absorbency DI water	> 1 gallon per liner foot	CETCO Test Method

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UPDATED: MAY 2017

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