

SPILL ABSORBENT SOLUTIONS

All-natural, bio-based spill absorbent products

Features

- 4.5x more absorbent than clay
- Completely absorbs oil and other liquids
- Unlike clay, contains no silica dust that can lead to silicosis and lung cancer
- Made from 100% natural and recycled cellulose fibers

Benefits

- Works faster than clay and requires less product, reducing overall costs
- No need for additional cleaning products after initial treatment
- Safe to use in any application
- Environmentally beneficial, sustainable and biodegradable



Fast, safe, cost-effective removal of spills

ASSETGUARD offers a line of spill absorption products to remove oil and other tough liquids on contact, providing fast and safe cleaning and remediation of spills.

More absorbent, more cost-effective than alternative products



Our bio-based products are 4.5 times more absorbent than clay products, so less product is required to treat a spill. A Naval Air Station reported 60% cost savings using the all-natural absorbents over traditional clay-based products. Even

among other plant-based products, these spill absorption products provide superior performance at a lower price.

ASSETGUARD supplies the product in three forms: loose absorbent, to apply directly to a spill; an absorbent sock, which can be used as a dike/barrier to prevent the spread of a spill; and an absorbent pillow, which can be placed directly under a drip to prevent larger spills. The sock and pillow can also be placed in a MOBILEGUARD to absorb leaks.

Safer than clay and non-carcinogenic

Competing clay products contain dangerous silica dust that can cause silicosis and lung cancer. Our oil-absorbent products contain no respirable silica dust and meet the strictest OSHA safety requirements.

Environmentally friendly and beneficial

Spill absorbent products offered by ASSETGUARD are 100% recycled cellulose fibers. They can be reused multiple times. In addition, these products can bio-remediate simple hydrocarbons, breaking them down into harmless carbon dioxide and water. Captured hydrocarbons or contaminants will not leach out into soil or groundwater. The used material can even serve as an alternative fuel for incineration, releasing 7,000 BTUs per pound with less than 3% ash.

In contrast, clay products do not actually absorb liquids but merely hold a thin film on the outside surface of a pellet, allowing contaminants to shed into the environment. Additionally, clay is a non-renewable resource.

- Environmentally beneficial, made from 100% natural and recycled cellulose fibers
- Made in the USA

Absorbent capacity

Product	Size	Absorbent capacity
Loose absorbent	10 lbs	5 gal
Loose absorbent	1,000 lbs	500 gal
Absorbent sock	3"x24"	1 gal
Absorbent sock	3"x36"	1.4 gal
Absorbent sock	3"x40"	1.6 gal
Absorbent pillow	17"x17"	2.3 gal

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We offer a full line of spill absorbent products

Our spill absorbent products simplify the clean up, remediation and removal of leaks or spills.

Loose absorbent

Applied directly to a spill, the loose absorbent will soak up liquids and then can be swept away. It can also be applied to the surface of contaminated water to absorb oil. The absorbent can be reused multiple times for additional cost savings.



Step 1: Apply loose absorbent directly to the spill



Step 2: Spread the absorbent to completely cover the spill



Step 3: Stir with a broom to absorb all of liquid



Step 4: Sweep up the absorbent

Spill kit

Our spill kit makes remediation easy by providing everything you need to contain and clean up spills or leaks.



Absorbent pillow

Place the pillow under anything that might leak or spill to contain liquids on contact.



Absorbent sock

Place the sock around anything that might leak or spill. Can also be used as a barrier to block spill expansion.



Our spill absorbent products are ideal for use with the full line of ASSETGUARD environmental protection products that capture and hold spills.

Applications

These safe, effective products have been proven to provide spill absorption in a variety of applications.

- Oil & Gas
- Water treatment
- Dyes, pigments and paints
- Medical
- Automotive
- Military
- Chemical plants, refineries and suppliers
- First responders/emergency response
- Agriculture
- Aviation

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