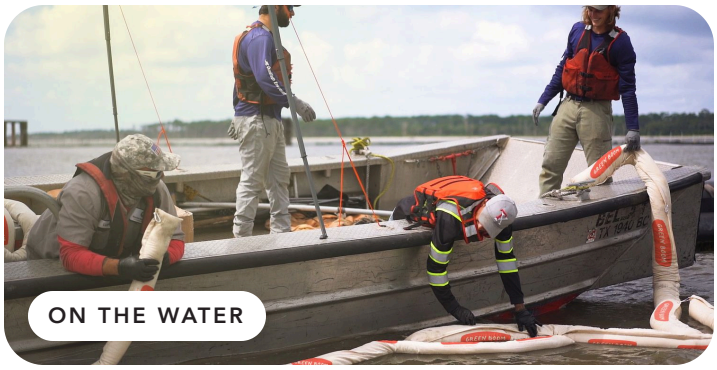
Oil-only absorbents, reinvented.

Higher performance. Zero plastic. Less waste to haul away. A lower total cost for every spill you clean up.

SPILL KITS



ON THE WATER

SOCKS

PILLOWS

PADS

LOOSE ABSORBENT

BOOMS

OILY™

CERTIFIED BIOBASED · USDA BIOPREFERRED® · DIN CERTCO

100% biobased. **Zero polypropylene.**

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 100%

BIOBASED > 85%
DIN Geprüft

THE CASE IN ONE PAGE

Absorbs better, faster. **Leaves no plastic behind.**

Legacy oil-only absorbents are made of polypropylene, a plastic that ends up in a landfill or an incinerator after one use. Clay floor sorbents are heavy and contain crystalline silica. Green Boom replaces both with plant-based absorbents that hold more oil and leave less behind.

UP TO 10×
its weight in oil, depending on oil type and conditions

Fast
wicking that locks oil in, so it does not leach back out

0%
plastic. No polypropylene in any absorbent

100%
biobased content, USDA Certified Biobased Product

HOW WE COMPARE

	GREEN BOOM	POLYPROPYLENE PADS, SOCKS, BOOMS	CLAY FLOOR SORBENT
Made from	**Natural fibers and cellulose, 100% biobased**	Polypropylene, a petroleum plastic	Mined clay
Plastic in your waste stream	**None**	All of it	None
Absorbs	**Oil only. Repels water**	Oil only. Repels water	Any liquid, water included
Leaching & encapsulation	**Encapsulates oil and locks it in; does not leach**	Leaching varies by product	Cannot encapsulate oil; leaves a slick behind
Crystalline silica	**None**	None	Contains it; carries a warning label
End of life	**Biodegradable; can be treated with Oily™**	Landfill or incineration	Landfill

Competitor characteristics are general and based on published manufacturer information and independent testing of typical products in each category.

THE SCIENCE BEHIND GREEN BOOM

Engineered from nature. **Built to outperform plastic.**

Patented, plant-based absorbents that take in oil fast, hold it securely, stand up to hard use, then break down when the job is done.

HOW IT WORKS

1. **Wick**
   Our patented treatment makes both the fiber fill and cotton skin pull oil in and push water away.
2. **Entrain**
   Oil is drawn deep into the fiber structure and held there. It stays locked in instead of leaching back out.
3. **Break down**
   Add Oily™ and naturally occurring microbes digest the hydrocarbons, leaving material that can be composted where regulations allow.

PERFORMANCE THAT SETS US APART

Stronger
Patented, water-repellent cotton skins resist tears, UV, and abrasion.

Lasts longer
Durable construction stays in service longer between changeouts.

Multi-use
Pads can be wrung out and reused up to 10 times.

Locks oil in
Oil stays in the fiber, with no leaching when you pick it up.

Zero polypropylene
100% biobased skins and fill. No plastic in your waste stream.

Compostable
With Oily™ microbes, spent absorbent breaks down instead of going to landfill.

PROVEN AND PROTECTED

Patented
U.S. Patent 12,435,253 + pending

USDA Certified
100% biobased content

DIN CERTCO
Certified biobased, reg. 8C262

U.S. EPA
Recognized sorbent under the NCP

ISO 9001:2015
Certified quality system

ANSI & MIL-spec
Static decay standards met

WHERE THE SAVINGS COME FROM

Lower cost, **spill after spill.**

Green Boom lowers what you spend on every spill. You buy fewer units because each one holds more oil, spend less time changing them out, and pay less to haul away what is left, with no plastic in the drum.

COST DRIVER	WHERE GREEN BOOM SAVES
Purchase price What shows up on the invoice.	+ Competitive, and only part of the story.
Units used How many pads, socks, or bags each spill takes.	+ More oil per unit means fewer units.
Changeouts & labor Time spent replacing saturated absorbent.	+ Fast wicking; pads reuse up to 10 times.
Disposal Drums, weight, hauling, and landfill or incineration fees.	+ Less spent material, lighter than clay.
Plastic & reporting Plastic waste counted against your sustainability goals.	+ Zero plastic. A path to zero waste with Oily™.

EXAMPLE · LOOSE ABSORBENT VS. CLAY

Cleaning up **3.8 L of spilled oil**

	CLAY SORBENT	GREEN BOOM
Sorbent needed	~11 kg (½ of a 23 kg bag)	~0.8 kg (1/18 of a 14 kg bag)
Oil absorbed	3.8 L (~3.3 kg)	3.8 L (~3.3 kg)
Waste to haul	**~15 kg**	**~4.1 kg**
Cleanup	Smears; leaves a slick	Locks oil in; one sweep
Crystalline silica	Yes, with a warning label	None
380 L a year	**50 bags · ~1,465 kg waste**	**6 bags · ~408 kg waste**

Clay at 7.6 L per 23 kg bag (independent testing); Green Boom at up to 68 L per 14 kg bag; motor oil at ~0.88 kg per litre. Actual results vary with oil type and conditions.

15×
less sorbent per litre

72%
less waste to haul

Free site assessment

We will run these numbers with your own spill and disposal data.

greenboom.com

OIL-ONLY SPILL KITS AND REFILLS

Spill Kits and Refills

For land use

One kit, any spill. **No polypropylene.**

Pre-packed kits of loose absorbent, socks, pillows, pads, and booms for the truck cab to the plant floor, plus boxed refills. Custom kits available.

256 L
in the 360 L kit

5 + 2
kits and refill kits

0%
plastic absorbents

100%
biobased absorbents

5 Kit sizes.

From a 5 kg strap bag that absorbs up to 38 litres to a 360 L drum that holds up to 256 litres.

2 Refill kits.

Boxed refills restock the 76 L drum and the 114 L drum. Keep the drum; replace what you used.

Zero Plastic.

Every absorbent in the kit is 100% biobased.

KIT	CONTAINER	CONTENTS	ABSORBS	WEIGHT	PART NO.
38 L kit	Strap bag	3 socks · 25 pads · bags	38 L	5 kg	SK010ISM
76 L kit	76 L drum	3 socks · 2 pillows · 40 pads · bag · PPE	76 L	13 kg	SK020ISPM
76 L refill kit	Box	3 socks · 2 pillows · 40 pads · bag · PPE	76 L	9.1 kg	SK020ISPM2R
114 L kit	114 L drum	5 socks · 5 pillows · 50 pads · bag · PPE	114 L	19 kg	SK030ISPBM
114 L refill kit	Box	5 socks · 5 pillows · 50 pads · bag · PPE	114 L	13 kg	SK030ISPBMR
246 L kit	246 L drum	4.5 kg loose · 10 socks · 4 pillows · 100 pads · PPE	216 L	35 kg	SK065S
360 L kit	360 L drum	4.5 kg loose · 7 socks · 8 pillows · 2 booms · 100 pads · PPE	256 L	49 kg	SK095S

Absorbents meet ANSI and MIL-spec standards for static decay · Absorbs oil only, not water · Passes TCLP

WHERE TO USE

- Truck cabs & fleets
- Aviation ground support
- Maintenance shops
- Plants & warehouses

OIL-ONLY LOOSE ABSORBENT

Loose Absorbent

For land use

Lighter than clay. **No silica dust.**

Fast-wicking cellulose granules that absorb oils and fuels, not water. More absorbed per kilogram means less to sweep, bag, and pay to haul.

68 L
per 14 kg bag

0
crystalline silica

0%
plastic

100%
biobased content

0 Silica.

Clay floor absorbents contain crystalline silica and carry a warning label. Green Boom contains none.

More Per kilogram.

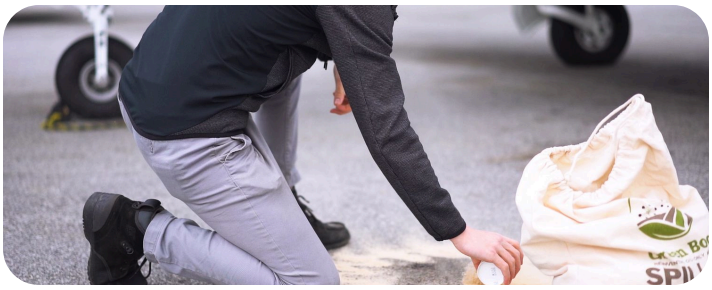
A 14 kg bag absorbs up to 68 litres, and the granules lock oil in for a clean sweep.

Less Weight.

Lighter than clay to carry, spread, and send for disposal.

SIZE	BAG WEIGHT	ABSORBS PER BAG	PER CASE	PART NO.
Small	1.4 kg	up to 6.8 L	6 bags	L0003S-6
Medium	4.5 kg	up to 23 L	1 bag	L0010S
Large	14 kg	up to 68 L	1 bag	L0030S

Hydrophobic · Non-toxic · Silica-dust free · Recyclable paper bags · Absorbs oils and fuels, not water · Passes TCLP



WHERE TO USE

- Shop & plant floors
- Truck & fleet leaks
- Aviation ramps
- Equipment & machine leaks

OIL-ONLY ABSORBENT PADS

Pads

For land & water

One pad. **Up to 10 uses.**

Cotton oil-only pads that pick up oil, leave water, and go back to work. Up to 1.5 litres per pad and 151 litres per case.

UP TO 10×
uses per pad

151 L
per 100-pad case

0%
plastic

100%
biobased content

Up to 10× Uses.

Wring out and reuse each pad up to 10 times before it is spent.

Zero Plastic.

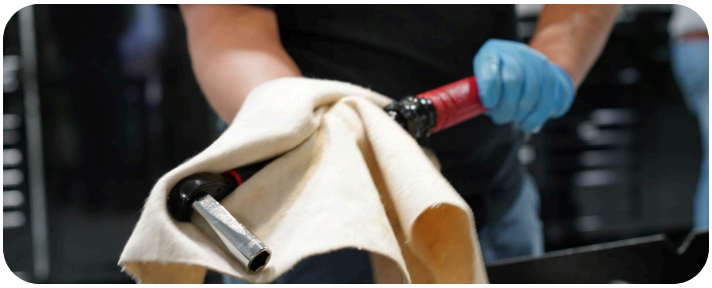
Cotton fabric replaces meltblown polypropylene. Nothing synthetic goes in the bin.

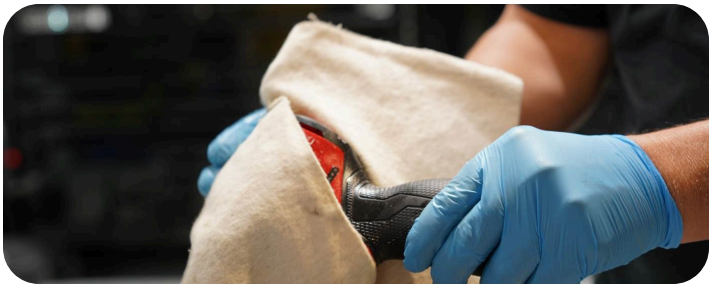
Less Waste.

Reuse plus higher capacity means far fewer pads bought, bagged, and hauled.

ITEM	DIMENSIONS	ABSORBS PER PAD	PER CASE	ABSORBS PER CASE	CASE WEIGHT	PART NO.
Oil-only pad	38 × 51 cm	up to 1.5 L	100	up to 151 L	9.3 kg	M2015

Completely hydrophobic · UV-resistant cotton fabric · Agglomerates and locks in oil for easy cleanup · Passes TCLP





WHERE TO USE

- Workbenches & tools
- Under equipment
- Fleet maintenance bays
- Wiping & skimming oil

OIL-ONLY ABSORBENT PILLOWS

Pillows

For land & water

Big capacity. **Small footprint.**

Drop one under a leak, into a sump, or onto the water. Each pillow soaks up oil, sheds water, and keeps plastic out of your waste stream.

3.8 L
per 41 × 41 cm pillow

Fast
wicking; oil stays locked in

0%
plastic

100%
biobased content

High Performance.

Fast wicking pulls oil in and locks it there, so it doesn't leach back out.

Zero Plastic.

100% biobased canvas and fill. Nothing petroleum-based goes into the drum.

Less Waste.

Up to about 4 litres per 41 cm pillow means fewer units used and less spent material to dispose of.

SIZE	DIMENSIONS	ABSORBS PER PILLOW	PER CASE (10)	CASE WEIGHT	PART NO.
Small	25 × 25 cm	up to 1.9 L	up to 19 L	5.4 kg	P1010S
Medium	30 × 30 cm	up to 2.8 L	up to 28 L	7.7 kg	P1212S
Large	41 × 41 cm	up to 3.8 L	up to 38 L	9.1 kg	P1616S

Completely hydrophobic · Absorbs oil only, not water · For land, marine, and industrial spills · Passes TCLP

WHERE TO USE

- Sumps & pits
- Under drums & leaks
- Engine bays
- Bilges & still water

OIL-ONLY ABSORBENT SOCKS

Socks

For land use

Ring the leak. **Skip the plastic.**

Moldable socks that wrap machinery, drains, and drip zones. Each 122 cm sock holds up to 4.5 litres of oil, with nothing made from petroleum.

4.5 L
per 7.6 × 122 cm sock

Fast
wicking; oil stays locked in

0%
plastic

100%
biobased content

High Performance.

Fast wicking pulls oil in and locks it there, so it doesn't leach back out.

Zero Plastic.

100% biobased skin and fill. No polypropylene fibers left on the shop floor.

Less Waste.

More oil per sock means fewer socks in the drum and less weight to haul.

SIZE	DIMENSIONS	ABSORBS PER SOCK	PER CASE (10)	CASE WEIGHT	PART NO.
Small	7.6 × 30 cm	up to 1.1 L	up to 11 L	2.3 kg	S0312S
Medium	7.6 × 61 cm	up to 2.3 L	up to 23 L	4.5 kg	S0324S
Large	7.6 × 122 cm	up to 4.5 L	up to 45 L	9.1 kg	S0348S

Completely hydrophobic · Tear-resistant, moldable construction · Oil, diesel, fuel, and machine leaks · Passes TCLP

WHERE TO USE

- Machine bases
- Drain protection
- Fleet & aviation ramps
- Drip zones & doorways

OIL-ONLY ABSORBENT BOOMS

Booms

For water surfaces

Keep oil off the water. **And plastic out of it.**

Hydrophobic booms that float, wick oil fast, and leave the water behind. Up to 45 litres per 3 m boom, with no polypropylene to retrieve, shred, or landfill.

45 L
per 20 cm × 3 m boom

Fast
wicking; oil stays locked in

0%
plastic

100%
biobased content

High Performance.

Fast wicking pulls oil in and locks it there, so it doesn't leach back out.

Zero Plastic.

A cotton-canvas skin over natural fiber fill. No polypropylene to shed into the waterway.

Less Waste.

More oil held per boom means fewer booms to deploy, recover, and pay to haul away.

SIZE	DIMENSIONS	ABSORBS PER BOOM	PER CASE	CASE WEIGHT	PART NO.
Small	7.6 cm × 3 m	up to 11 L	8	13 kg	B0310S
Medium	13 cm × 3 m	up to 23 L	4	11 kg	B0510S
Large	20 cm × 3 m	up to 45 L	4	22 kg	B0810S

Completely hydrophobic · UV- and tear-resistant skin · Zinc-plated steel clips link sections end to end · Passes TCLP

Custom combo booms. A skirted containment boom with a Green Boom absorbent boom attached, built to order for marinas, outfalls, and moving water. The skirt stops oil slipping underneath; the absorbent boom is 100% biobased.

WHERE TO USE

- Marinas & ports
- Shoreline protection
- Storm-water outfalls
- Ponds & retention basins

OILY™ OIL-DEGRADING REMEDIATION

Oily™

Zero-waste end of life

Close the loop. **Break oil down.**

Add Oily™ to the drum of used Green Boom absorbents. Naturally occurring, hydrocarbon-eating bacteria break the absorbed oil down in a few weeks.

9.1 kg
treated per Oily™-R jar

36 kg
treated per Oily™-L jug

Weeks
to break oil down

Non-GMO
naturally occurring microbes

Weeks, Not years.

Bacteria that thrive on oil break down absorbed hydrocarbons in just a few weeks.

Zero Waste goal.

Plastic-free absorbents plus Oily™ turn spent absorbent into material that can be treated, not just buried.

Lower Disposal cost.

Less waste to transport, and less to pay for at the landfill or the incinerator.

PRODUCT	CONTAINER	SIZE	TREATS UP TO
Oily™-R	Jar	454 g	9.1 kg of oily waste
Oily™-L	Jug	1.8 kg	36 kg of oily waste

Naturally occurring, non-GMO microbes on a mineral carrier · Add to a drum of used Green Boom absorbents and water · Avoid breathing dust; see SDS · Follow local regulations for oily waste

Oily™-R

454 g jar · treats up to 9.1 kg of oily waste

Oily™-L

1.8 kg jug · treats up to 36 kg of oily waste

WHERE TO USE

- Maintenance shops
- Fleet yards
- Plants & warehouses
- Any site using Green Boom

VERIFIED, NOT JUST CLAIMED

Certified biobased. **Approved for spill response.**

USDA Certified Biobased Product

USDA BioPreferred® Program. Third-party tested: 100% biobased content.

DIN CERTCO certified

Biobased products scheme. Registration no. 8C262, under surveillance through 2027.

EPA sorbent determination

Socks, booms, and pillows meet the EPA definition of a sorbent under the National Contingency Plan (40 CFR 300.915(g)).

ISO 9001:2015

Green Boom North America LLC quality management system, registered by Perry Johnson Registrars.

California OSPR

Sorbent license exemption from the Office of Spill Prevention and Response.

ANSI & MIL-spec

Kit absorbents meet ANSI and MIL-spec standards for static decay.

Passes TCLP

Independently tested to the U.S. EPA Toxicity Characteristic Leaching Procedure (SW-846 Method 1311).

THE GREEN BOOM LIFECYCLE

From spill to soil, **with no plastic left over.**

01
Use
Absorb oil, not water. Reuse pads up to 10 times.

02
Collect
Spent absorbent goes in the drum, with no plastic mixed in.

03
Treat
Add Oily™. Bacteria break the oil down in weeks.

04
Return
Biodegradable material, handled per local regulations.

OUR DISTRIBUTORS

Find us at **your distributor.**

Green Boom oil-only absorbents are stocked by the distributors you already work with, across North America, Europe, and the Middle East.

NAPA
Auto parts stores

GRAINGER — FOR THE ONES WHO GET IT DONE
Industrial supply

FASTENAL
Industrial & construction supply

LAWSON
MRO distribution

THE HOME DEPOT
Home improvement & Pro

zoro
Online ordering

DALTON SAFETY
Safety supply

Manutan
B2B supply across Europe

ASH GROUP
Saudi Arabia

HOW TO ORDER

01 Search
Look up "Green Boom" at your distributor, online, or at the counter.

02 Match
Use the part numbers in the quick order guide to order the exact size.

03 Ask us
Not stocked near you? Visit greenboom.com and we will connect you with a distributor.

EVERY PART NUMBER, ONE PAGE

PRODUCT	SIZE	CAPACITY	PART NO.
Spill Kits and Refills · 38 L kit	Strap bag	38 L	SK010ISM
Spill Kits and Refills · 76 L kit	76 L drum	76 L	SK020ISPM
Spill Kits and Refills · 76 L refill kit	Box	76 L	SK020ISPM2R
Spill Kits and Refills · 114 L kit	114 L drum	114 L	SK030ISPBM
Spill Kits and Refills · 114 L refill kit	Box	114 L	SK030ISPBMR
Spill Kits and Refills · 246 L kit	246 L drum	216 L	SK065S
Spill Kits and Refills · 360 L kit	360 L drum	256 L	SK095S
Loose Absorbent · Small	1.4 kg	up to 6.8 L	L0003S-6
Loose Absorbent · Medium	4.5 kg	up to 23 L	L0010S
Loose Absorbent · Large	14 kg	up to 68 L	L0030S
Pads · 38 × 51 cm (100/case)	38 × 51 cm	up to 1.5 L	M2015
Pillows · Small	25 × 25 cm	up to 1.9 L	P1010S
Pillows · Medium	30 × 30 cm	up to 2.8 L	P1212S
Pillows · Large	41 × 41 cm	up to 3.8 L	P1616S
Socks · Small	7.6 × 30 cm	up to 1.1 L	S0312S
Socks · Medium	7.6 × 61 cm	up to 2.3 L	S0324S
Socks · Large	7.6 × 122 cm	up to 4.5 L	S0348S
Booms · Small	7.6 cm × 3 m	up to 11 L	B0310S
Booms · Medium	13 cm × 3 m	up to 23 L	B0510S
Booms · Large	20 cm × 3 m	up to 45 L	B0810S
Oily™-R remediation agent	454 g jar	9.1 kg of oily waste	Oily™-R
Oily™-L remediation agent	1.8 kg jug	36 kg of oily waste	Oily™-L

Custom spill kits available on request.

GREEN BOOM

Ready to take plastic out of your spill response?

Ask for samples, pricing, or a free site assessment.

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS