

Ring the leak. Skip the plastic.

Moldable socks that wrap machinery, drains, and drip zones. Each 48-inch sock holds up to 1.2 gallons of oil, with nothing made from petroleum.



WHY GREEN BOOM

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.



FOR LAND USE

SIZE	DIMENSIONS	ABSORBS PER SOCK	PER CASE (10)	CASE WEIGHT	PART NO.
Small	3" x 12"	up to 0.3 gal	up to 3 gal	5 lb	S0312S
Medium	3" x 24"	up to 0.6 gal	up to 6 gal	10 lb	S0324S
Large	3" x 48"	up to 1.2 gal	up to 12 gal	20 lb	S0348S

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

LOWER TOTAL COST

Spend less on every spill, **from first use to final disposal.**

+ Buy fewer socks

Up to 1.2 gal per sock means fewer socks around every machine.

+ Spend less on labor

Tough, fast-wicking socks need changing less often.

+ Pay less to dispose

Less spent material, and no plastic, in every drum.



CERTIFIED 100% BIOBASED
USDA BioPreferred® and DIN
CERTCO certified. Passes TCLP,
independently tested.

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS

Stop wrapping spills in plastic.

Polypropylene socks are single-use plastic: used once, soaked in oil, and landfilled for good. Green Boom socks replace that plastic with plant-based material that is tougher, heat resistant, reusable, and compostable.

POLYPROPYLENE

Plastic, landfilled forever

GREEN BOOM

Plant-based, compostable

SIDE BY SIDE

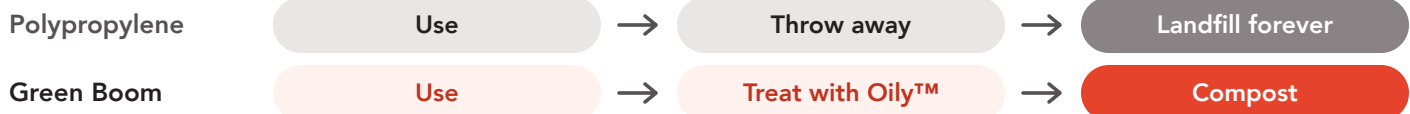
POLYPROPYLENE SOCKS

- ✗ **Single-use plastic**
Polypropylene socks are made of plastic.
- ✗ **Melts under heat**
Polypropylene melts at about 320°F (160°C).
- ✗ **Tears easily**
Thin, low-strength fabric rips in use.
- ✗ **Used once**
Soaked, bagged, and thrown out after one job.
- ✗ **In a landfill forever**
Oil-soaked plastic never breaks down.

GREEN BOOM SOCKS

- ✓ **Plant-based, zero plastic**
Natural fiber and cotton. No polypropylene.
- ✓ **Heat resistant**
Wrap hot engines without melting.
- ✓ **Super-tough skin**
Patented cotton skin resists tears and abrasion.
- ✓ **Use it again**
Moldable and tough, so it can be reused.
- ✓ **Compostable**
With Oily™, compost it where allowed.

WHERE IT ENDS UP



BETTER FOR THE PLANET

Same job. **None of the plastic.**

+ Cut plastic waste

Every pound of Green Boom replaces a pound of plastic.

+ Hit your goals

USDA Certified Biobased, for sustainability reports.

+ Buy fewer

Tough, reusable socks need replacing less often.



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REINVENTING OIL-ONLY ABSORBENTS

ENVIRONMENTAL BENEFIT · SOCKS

Ring the leak. Skip the plastic.

Moldable natural-fiber socks that wrap machinery, drains, and drip zones. Each case of 48" socks replaces about 9 lb of polypropylene.



PER CASE OF 10 · 3" × 48" · S0348S

9.0 lb



plastic avoided
vs. 10 polypropylene socks

Polypropylene ☐ 9
Green Boom ☒ 0

14 lb



fossil CO₂ avoided
from making the polypropylene

≈ 16 miles of driving a car

42 lb



if it would be burned
incinerated or fuel-blended waste

Landfilled ☐ 14
Burned ☒ 42

742



grocery bags' worth
of polypropylene

Each icon = 50

PER CASE OF 10, EVERY SIZE

SIZE	PER CASE	PLASTIC AVOIDED	FOSSIL CO ₂ AVOIDED	...IF IT WOULD BE BURNED	CO ₂ TAKEN UP BY PLANTS	GROCERY BAGS' WORTH
3" × 12" S0312S	10	2.2 lb	3 lb	11 lb	8 lb	186
3" × 24" S0324S	10	4.5 lb	7 lb	21 lb	15 lb	371
3" × 48" S0348S	10	9.0 lb	14 lb	42 lb	30 lb	742

EXAMPLE SITE · 600 SOCKS A YEAR

48" socks bought (10 per case)	60 cases
Plastic kept out of the waste	540 lb
Fossil CO ₂ avoided	837 lb
...if it would have been burned	2,533 lb
Grocery bags' worth of plastic	44,535
Miles of driving, same fossil CO ₂	940
Oil capacity stocked	720 gal

WHY IT MATTERS

- **Zero plastic.** 100% biobased skin and fill. No polypropylene fibers left on the shop floor.
- **Heat resistant.** Wraps hot engines without melting.
- **More oil per sock.** Up to 1.2 gal per 48" sock, so fewer socks in the drum.
- **Tough and reusable.** Tear-resistant cotton skin can be wrung out and used again.

How we figure it. Fossil CO₂ is the CO₂e from making the polypropylene you no longer buy: 1.55 lb per lb (American Chemistry Council, 2021, cradle-to-gate PP resin); add 3.14 lb per lb if spent absorbent is incinerated or fuel-blended. Plant uptake is about 1.5 lb of CO₂ per lb of Green Boom fiber, shown separately, not added. Polypropylene weights are industry-typical (pad 0.18 lb, 3" × 48" sock 0.9 lb, 18" pillow 1.3 lb, 5" × 10 ft boom 4.5 lb); other sizes scaled. A grocery bag is about 5.5 g. Green Boom manufacturing and shipping are not included. Results vary by site. Same factors as the calculators at greenboom.com › Waste & Cost Savings.