

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.



WHY GREEN BOOM

UP TO **10x**

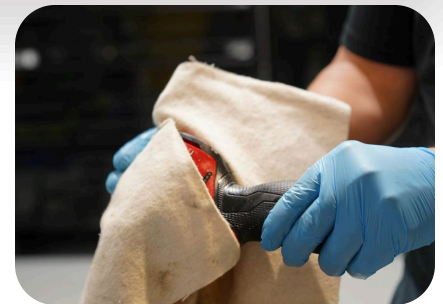
Uses. Wring out and reuse each pad up to 10 times before it is spent.

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.



FOR LAND & WATER

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

LOWER TOTAL COST

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

+ Buy fewer pads

Use each pad up to 10 times instead of once.

+ Order less often

A 100-pad case goes much further when every pad works several times.

+ Pay less to dispose

Fewer spent pads, and no plastic, in the waste stream.



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

greenboom.com
REINVENTING OIL-ONLY ABSORBENTS

ENVIRONMENTAL BENEFIT · PADS

One case of pads keeps 24 kg of plastic out of the waste stream.

Cotton oil-only pads replace meltblown polypropylene. Wring them out and reuse each one up to 10 times, so you buy and throw away far fewer.



PER CASE OF 100 PADS · M2015

24 kg



plastic avoided

3 polypropylene pads replaced
per Green Boom pad

Polypropylene		24
Green Boom		0

38 kg



fossil CO₂ avoided

from making the polypropylene

≈ 152 km of driving a car

115 kg



if it would be burned
incinerated waste

Landfilled		38
Burned		115

4,454



grocery bags' worth

of polypropylene, at 5.5 g a bag



Each icon = 250

PER CASE

SIZE	PER CASE	PLASTIC AVOIDED	FOSSIL CO ₂ AVOIDED	...IF IT WOULD BE BURNED	CO ₂ TAKEN UP BY PLANTS	GROCERY BAGS' WORTH
38 x 51 cm M2015	100	24.5 kg	38 kg	115 kg	14 kg	4,454

EXAMPLE SITE · REPLACING 2,400 POLYPROPYLENE PADS A YEAR

Green Boom pads needed (each reused 3x)	8 cases
Plastic kept out of the waste	196 kg
Fossil CO ₂ avoided	304 kg
...if it would have been burned	919 kg
Grocery bags' worth of plastic	35,628
Kilometres of driving, same fossil CO ₂	1,215
Fewer pads bought than today	1,600

WHY IT MATTERS

- **Reuse cuts purchases.** At 3 uses a pad, a site buys a third as many pads. At 10 uses, a tenth.
- **Zero plastic.** Cotton and natural fibre, nothing for the plastic report.
- **Oil only.** Picks up oil and leaves water, on the floor or on the water.
- **Passes TCLP.** Independently tested to the U.S. EPA leaching procedure.

How we figure it. Fossil CO₂ is the CO₂e from making the polypropylene you no longer buy: 1.55 kg per kg (American Chemistry Council, 2021, cradle-to-gate PP resin); add 3.14 kg per kg if spent absorbent is incinerated. Plant uptake is about 1.5 kg of CO₂ per kg of Green Boom fibre, shown separately, not added. Polypropylene weights are industry-typical (pad 0.08 kg, 7.6 × 122 cm sock 0.41 kg, 46 cm pillow 0.59 kg, 13 cm × 3 m boom 2.04 kg); other sizes scaled. A grocery bag is about 5.5 g; a car emits about 0.25 kg CO₂ per km. Green Boom manufacturing and shipping are not included. Results vary by site. Same factors as the calculators at greenboom.com › Waste & Cost Savings.