

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.

WHY GREEN BOOM

High

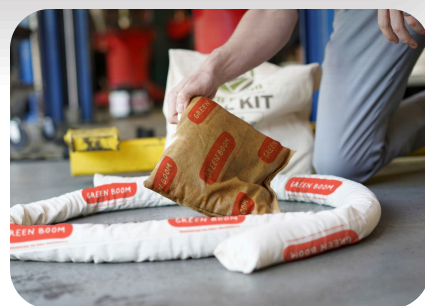
Performance. Fast wicking pulls oil in and locks it there, so it doesn't leach back out.

Zero

Plastic. 100% biobased 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.



FOR LAND & WATER

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

LOWER TOTAL COST

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

+ Buy fewer pillows

Up to about 4 litres per pillow means fewer units for every leak.

+ Spend less on labor

Fast wicking keeps pillows in service longer between changeouts.

+ 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

ENVIRONMENTAL BENEFIT · PILLOWS

Pillows that soak up the drip, not your plastic budget.

Natural-fibre pillows for slow leaks, sumps, drip trays, and still water. Each case of 41 cm pillows replaces about 4.7 kg of polypropylene.



PER CASE OF 10 · 41 × 41 CM · P1616S

4.7 kg



plastic avoided
vs. 10 polypropylene pillows

Polypropylene 5
Green Boom 0

7.2 kg



fossil CO₂ avoided
from making the polypropylene

≈ 29 km of driving a car

22 kg



if it would be burned
incinerated waste

Landfilled 7
Burned 22

847



grocery bags' worth
of polypropylene, at 5.5 g a bag

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
25 × 25 cm P1010S	10	1.8 kg	2.8 kg	8.5 kg	8.2 kg	331
30 × 30 cm P1212S	10	2.6 kg	4.1 kg	12 kg	12 kg	477
41 × 41 cm P1616S	10	4.7 kg	7.2 kg	22 kg	14 kg	847

EXAMPLE SITE · 120 PILLOWS A YEAR

41 cm pillows bought	12 cases
Plastic kept out of the waste	56 kg
Fossil CO ₂ avoided	87 kg
...if it would have been burned	262 kg
Grocery bags' worth of plastic	10,166
Kilometres of driving, same fossil CO ₂	347

WHY IT MATTERS

- **Big capacity.** Up to 3.8 litres per 41 cm pillow means fewer units in the drum.
- **Zero plastic.** 100% biobased canvas and fill.
- **Oil only.** Sheds water, so it works in sumps and on still water.
- **Less to dispose of.** Fewer, fuller pillows to bag and haul.

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.