

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.

WHY GREEN BOOM

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.



FOR LAND USE

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	SK030ISPB
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

LOWER TOTAL COST

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

+ Buy fewer kits

High-capacity absorbents cover more spill per kit.

+ Stock smarter

One product line and one reorder process for every site.

+ Pay less to dispose

Plastic-free absorbents and less spent material per cleanup.



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

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS

ENVIRONMENTAL BENEFIT · SPILL KITS

Restock your spill kits without the plastic.

Every absorbent in a Green Boom kit is 100% biobased. Refill boxes restock the 76 L and 114 L drums, so the drum stays in service.



PER 114 L DRUM KIT · SK030ISPBMM

9.1 kg



plastic avoided

vs. a polypropylene kit with the same contents

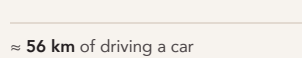


14 kg



fossil CO₂ avoided

from making the polypropylene

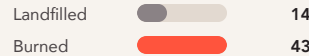


43 kg



if it would be burned

incinerated waste



1,649



grocery bags' worth

of polypropylene, at 5.5 g a bag



PER KIT, EVERY SIZE

KIT	ABSORBS UP TO	PLASTIC AVOIDED	FOSSIL CO ₂ AVOIDED	...IF IT WOULD BE BURNED	CO ₂ TAKEN UP BY PLANTS	PLUS CLAY REPLACED
38 L strap bag kit SK010ISM	38 L	3.3 kg	5.1 kg	15 kg	7.7 kg	—
76 L drum kit SK020ISPM	76 L	5.7 kg	8.8 kg	27 kg	13 kg	—
76 L refill kit SK020ISPM2R	76 L	5.7 kg	8.8 kg	27 kg	13 kg	—
114 L drum kit SK030ISPBMM	114 L	9.1 kg	14 kg	43 kg	21 kg	—
114 L refill kit SK030ISPBMR	114 L	9.1 kg	14 kg	43 kg	21 kg	—
246 L drum kit SK065S	216 L	14.6 kg	23 kg	69 kg	40 kg	68 kg
360 L drum kit SK095S	256 L	19.8 kg	31 kg	93 kg	50 kg	68 kg

EXAMPLE SITE · 21 KITS A YEAR

Kits bought a year	21
Spill coverage stocked	1,980 L
Plastic absorbents replaced	150 kg
Fossil CO ₂ avoided	233 kg

WHY IT MATTERS

- **Refills, not new drums.** Keep the drum and restock only what was used. Refill boxes ship lighter.
- **One standard.** The same oil-only absorbents in every vehicle, bay, and site.
- **Zero plastic absorbents.** Pads, socks, pillows, and booms are all plant-based.
- **Meets the specs.** Absorbents meet ANSI and MIL-spec static-decay standards.

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. Kit contents per the Green Boom spill kit spec; Loose Absorbent in kits is credited as clay replaced. Same factors as the calculators at greenboom.com › Waste & Cost Savings.