



PRODUCT CATALOG

Absorbents



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Emergency kit
GMT251

You are about to discover one of the best absorbent brands on the market. Green Stuff® is by far one of the most efficient and safe absorbents that exist today in terms of spill containment. With world-class technology, it achieves, amongst its many benefits, the reduction of waste and confinement costs.



COMPARISON OF ABSORPTION OF 1 L OF OIL-BASED PAINT

PRODUCT	kg/L	ABSORPTION TIME (min.)	GENERATED RESIDUE (kg)
Green Stuff	0.414	1.2	1.82
Sand	8.92	7.4	10.32
Sand and Sawdust	3.47	1.97	4.98
Polypropylene	2.92	1.97	4.3
Moss (Peate Moss)	2.17	2.54	7.8
Vermiculite	1.24	2.2	2.64

Green Stuff® Loose Absorbent Bag 2.5 kg



Ideal presentation for use in the containment and absorption of medium- to large-volume spills. Recommended for use in work areas that, by their nature, generate considerable spills, when equipment maintenance is going to be carried out, or when an emergency arises due to the rupture or failure of a pipeline or hose.



GMT001

DATA SHEET	
WEIGHT PER ITEM	2.5 kg (5.5 lb)
ITEMS PER BOX	3 bags
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	75 L (19.8 gal)
WEIGHT PER BOX	8 kg (17.6 lb)
SOLD AS	Box with 3 bags
PRODUCT CODE	GMT001-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)



This very practical presentation is ideal for use in small- to medium-size spills, especially in areas where there are intermittent leaks or spills typical of a line activity that does not represent a large amount of liquid. It is recommended to use this presentation to establish the adequate amount of absorbent needed, especially if another absorbent, such as moss, sawdust, grit or conventional materials such as rags or tow, were being used.



GMT005

DATA SHEET	
WEIGHT PER ITEM	250 g (0.55 lb)
ITEMS PER BOX	25 bags
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	63 L (16.6 gal)
WEIGHT PER BOX	7 kg (15.4 lb)
SOLD AS	Box with 25 bags
PRODUCT CODE	GMT005-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)

Green Stuff® Sock 1.20 m

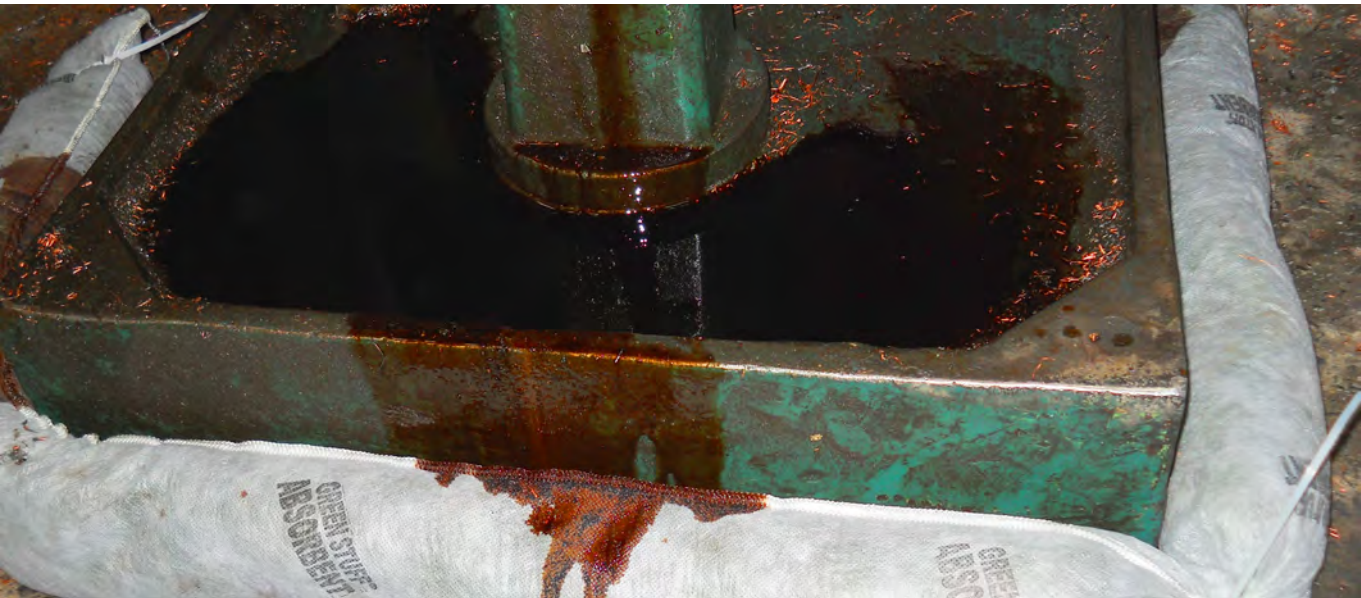


Socks are one of the most sought after presentations to manage small- to average-volume spills like leaks, dripping of machinery, drums, work areas, and maintenance areas in general. It is ideal for hard to reach areas, such as between machinery or corners. They are also known as barriers.



GMT100

DATA SHEET	
WEIGHT PER ITEM	290 g (0.6 lb)
ITEMS PER BOX	16 socks
DIMENSIONS	7.62 cm dia. x 1.20 m L (3" dia. x 4' L)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	74 L (19.5 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
SAFETY	Cinch on one end to remove the piece safely once you have absorbed the liquid
WEIGHT PER BOX	5 kg (11 lb)
SOLD AS	Box with 16 socks
PRODUCT CODE	GMT100-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)



GMT102

Ideal presentation for use in the containment of medium- to large-size spill. They can also be placed around the base of 55 gallon drums to absorb drips.

DATA SHEET	
WEIGHT PER ITEM	726 g (1.6 lb)
ITEMS PER BOX	6 socks
DIMENSIONS	7.62 cm dia. x 3 m L, (3" dia. x 10' L)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	70 L (18.5 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
SAFETY	Cinch on one end to remove the piece safely once it has absorbed the liquid.
WEIGHT PER BOX	5 kg (11 lb)
SOLD AS	Box with 6 socks
PRODUCT CODE	GMT102-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)

Green Stuff® Sock 6 m



Ideal presentation to be used as containment of large-volume spills. It is the best option to prevent spills from spreading, especially in unloading, storage, disposal, or supply areas.



GMT104

DATA SHEET

WEIGHT PER ITEM	1.45 kg (3.19 lb)
ITEMS PER BOX	3 socks
DIMENSIONS	7.62 cm dia. x 3 m L, (3" dia. x 10' L)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	70 L (18.5 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
SAFETY	Cinch on one end to remove the piece safely once it has absorbed the liquid.
WEIGHT PER BOX	5 kg (11 lb)
SOLD AS	Box with 3 socks
PRODUCT CODE	GMT104-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)



Ideal for replacing containers that are used to contain intermittent drips from machinery. It can be manipulated to fit hard to reach or narrow openings, especially in work areas where oil spills are constant. Ideal for small to medium size spills or drips that require an immediate response.



GMT151

DATA SHEET	
WEIGHT PER ITEM	118 g (0.26 lb)
ITEMS PER BOX	25 pillows
DIMENSIONS	30 cm L x 30 cm W, (12" L x 12" W)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	47 L (12.4 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
WEIGHT PER BOX	3 kg (6.6 lb)
SOLD AS	Box with 25 pillows
PRODUCT CODE	GMT151-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)

Green Stuff® Pad 59 x 22 x 2.54 cm



A very lightweight piece of foam with superior absorption of 24 times its weight. It can be easily cut to the desired size. Ideal for spill trays, under drums, or under any machinery where there are important leaks. It can also be placed under the path of pieces that, during their trajectory from one area to another, spill oil or acids protecting the ground underneath.



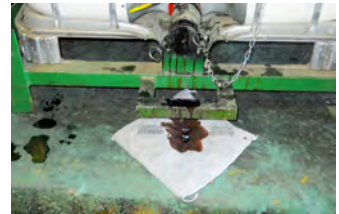
GMT010

DATA SHEET	
WEIGHT PER ITEM	67 g (0.15 lb)
ITEMS PER BOX	24 pads
DIMENSIONS	59 cm L x 22 cm W x 2.54 cm H, (23" L x 9" W x 1" H)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	49 L (12.9 gal)
WEIGHT PER BOX	2 kg (4.4 lb)
SOLD AS	Box with 24 pads
PRODUCT CODE	GMT010-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)



A very lightweight piece with superior absorption ideal for absorbing oil or acids protecting the ground from damage. Its cover of polypropylene helps contain the absorbed liquid. It can also be an alternative solution to a spill-containment stand due to its low cost and high performance.

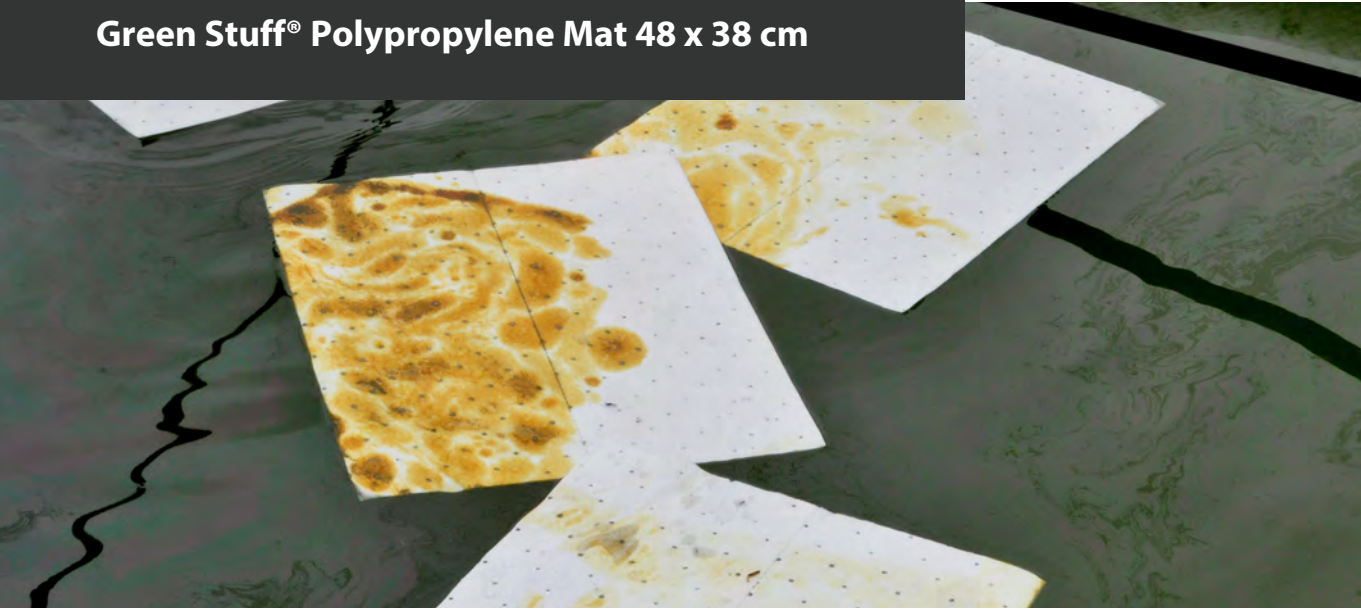
GMT155



DATA SHEET	
WEIGHT PER ITEM	140 g (0.3 lb)
ITEMS PER BOX	10 covered pads
DIMENSIONS	60 cm L x 45 cm W x 2.54 cm H, (24" L x 18" W x 1" H)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER BOX	42 L (11.09 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
WEIGHT PER BOX	2 kg (4.4 lb)
SOLD AS	Box with 10 covered pads
PRODUCT CODE	GMT155-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)

HYDROPHOBIC PRODUCTS

Green Stuff® Polypropylene Mat 48 x 38 cm



Pure polypropylene pads, antistatic and hydrophobic are ideal for absorbing oil on water. They can also be used on flat surfaces to contain small to medium oil spills. They have a pre-perforated line down the middle so you can conveniently cut them in half to fit your needs.



GMC5585

DATA SHEET

WEIGHT PER ITEM	32 g (1.1 oz)
ITEMS PER BOX	150 mats
DIMENSIONS	48 cm L x 38 cm W, (19" L x 15" W)
ABSORBS	New and used oils, paints, enamels, solvents, gasoline. It is hydrophobic (water resistant)
TOTAL ABSORPTION PER BOX	90-105 L (24-28 gal)
WEIGHT PER BOX	6 kg (13.2 lb)
SOLD AS	Box with 3 bags (50mats/ bag)
PRODUCT CODE	GMC5585-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)



This hydrophobic polypropylene pad absorbs oil and has a convenient handle that makes it easy to pick up once saturated. Its polypropylene cover makes it more reliable because it ensures the containment of the absorbed oil.

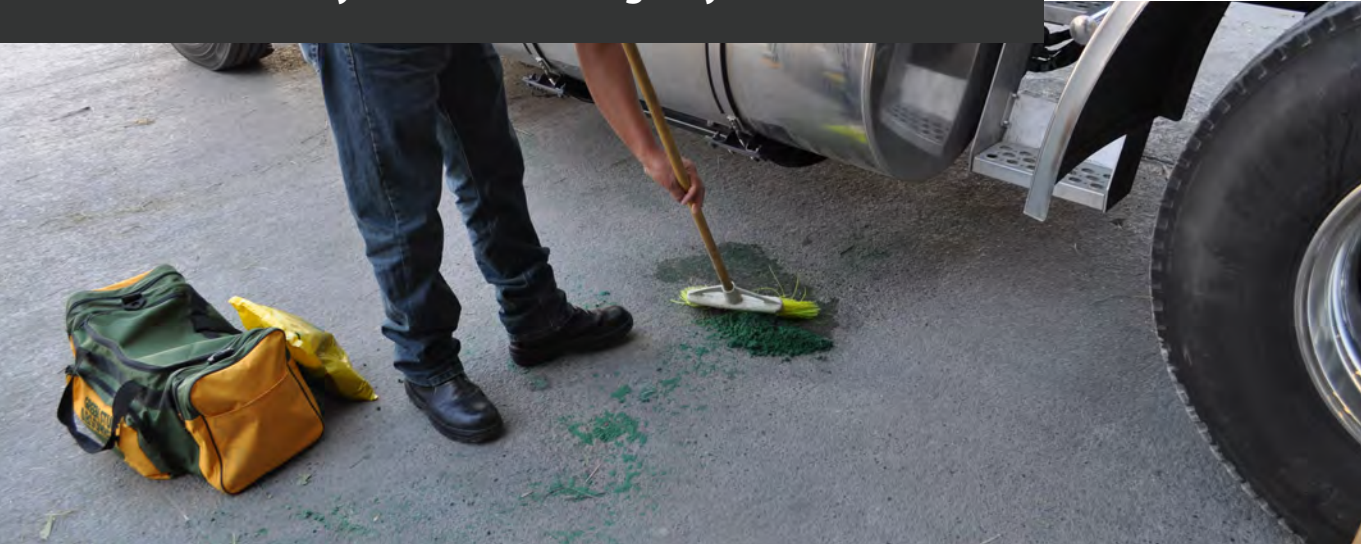


GMT157

DATA SHEET	
WEIGHT PER ITEM	220 g (0.48 lb)
ITEMS PER BOX	20 pads
DIMENSIONS	60 cm L x 45 cm W, (23" L x 17" W)
ABSORBS	New and used oils, paints, enamels, solvents, gasoline. It is hydrophobic (water resistant).
TOTAL ABSORPTION PER BOX	72 L (19 gal)
COVER	Polypropylene fabric specially treated to absorb and not release liquid once contained
WEIGHT PER BOX	5 kg (11 lb)
SOLD AS	Box with 20 pads
PRODUCT CODE	GMT157-CJA
BOX DIMENSIONS	63cm L x 33cm W x 48cm H, (26" L x 13" W x 18" H)

EMERGENCY KITS

Green Stuff® Hydrocarbon Emergency Kit



A kit designed for small spills during daily operations. This kit allows you to provide spill cleanup during your visit to clients' facilities, giving your company a professional image. This kit is not designed for large spills.



GMT251

DATA SHEET

WEIGHT PER ITEM	3 kg (6.6 lb)
ITEMS PER BOX	2 duffel bags
DIMENSIONS	58 cm L x 25 cm W x 28 cm H, (23" L x 10" W x 11" H)
ABSORBS	Acids, oils, resins, paints, solvents
EACH BAG INCLUDES	Waterproof nylon case with handle for better handling, side and front pockets 6 bags of Green Stuff® loose absorbent 250 g 2 Green Stuff® socks 7.62 cm dia. X 1.2 m L, (3" dia. x 4'L) 1 pair nitrile gloves 2 disposable dust masks 1 pair clear safety glasses
TOTAL ABSORPTION PER BOX	48 L (12.7 gal), (24 L (6.3 gal) by briefcase)
WEIGHT PER BOX	7 kg (15.4 lb)
SOLD AS	Box with 2 duffel bags
PRODUCT CODE	GMT251-CJA
BOX DIMENSIONS	61cm L x 33cm W x 48cm H, (24" L x 13" W x 18" H)



The best way to deal with a chemical emergency is to have a product that provides safety and support to contain and handle a spill adequately. This product meets these requirements and is especially designed for small spills that require immediate attention to avoid later problems. For large spills, drum kits containing different product combinations are recommended.



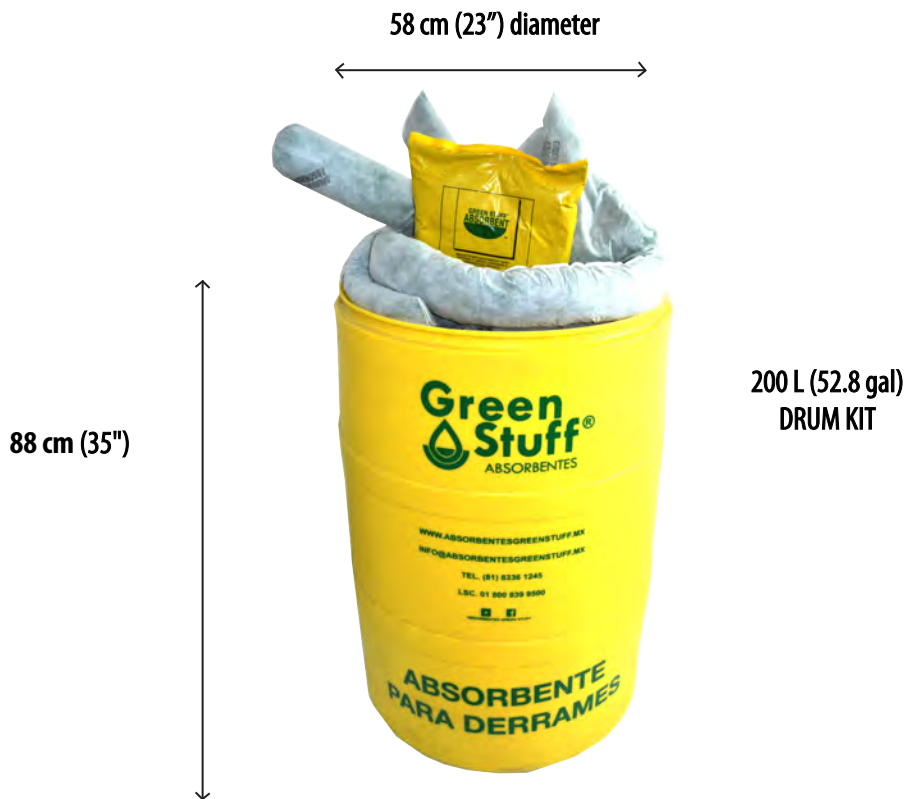
DATA SHEET

WEIGHT PER ITEM	2.64 kg (5.8 lb)
ITEMS PER BOX	2 duffel bags
DIMENSIONS	58 cm (long) x 25 cm (width) x 28 cm (high), (23" L x 10" W x 11" H)
ABSORBS	Acids, oils, resins, paints, solvents
EACH BAG INCLUDES	Waterproof nylon case with handle for better handling, side and front pockets 2 bags of Green Stuff® loose absorbent 250 g 2 Green Stuff® socks 7.62 cm dia. X 1.2 m L, (3" dia. x 4'L) 2 Green Stuff® pillows 1 chemical-resistant Tyvek® Ty-chem® coveralls 1 set acid-resistant boot covers 1 pair gloves for acids 1 silicone half mask for acids 1 set of vapor filters for masks 1 anti-fog goggles with clear lenses
TOTAL ABSORPTION PER BOX	36 L (9.5 gal), (18 L (4.8 gal) by briefcase)
WEIGHT PER BOX	6.19 kg (13.6 lb)
SOLD AS	Box with 2 duffel bags
PRODUCT CODE	GMT250-CJA
BOX DIMENSIONS	61cm L x 33cm W x 48cm H, (24" L x 13" W x 18" H)

SPILL STATIONS



Ideal for use as spill stations because they can absorb high-volume spills. They are a great ally when spills occur during emergencies both inside and outside the facilities (e.g.: loading and unloading areas, storage, etc.) where there is a risk of spills of both hydrocarbons and acids. We have different combinations that include different presentations of Green Stuff® products according to your needs:



Green Stuff® Drum Kit - Pillows



DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 64 Green Stuff® pillows 30 cm x 30 cm (12" x 12")
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	120 L (31.7 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT260
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Drum Kit - Socks 1.20m & Loose Absorbent Bags 250g



DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 20 Green Stuff® socks 7.62 cm dia. x 1.20 m L, (3" dia. x 4'L) 30 Green Stuff® loose absorbent bags 250g
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	168 L (44.4 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT264
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Drum Kit - Pillows & Loose Absorbent Bags 250 g

DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 30 bags of Green Stuff® loose absorbent 250g 32 Green Stuff® pillows 30 cm x 30 cm (12" x 12")
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	135 L (35.7 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT270
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Drum Kit - Loose Absorbent 20 kg

DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 20 kg (44 lb) Green Stuff® loose absorbent
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	200 L (52.8 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT273
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Drum Kit - Socks 3 m, Socks 1.2 m, Pillows, Oil-only Mats



DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 6 Green Stuff® socks 7.62 cm dia. x 3 m L, (3" dia. x 10' L) 16 Green Stuff® socks 7.62 cm dia. x 1.20 m L, (3" dia. x 4' L) 20 Green Stuff® pillows 30 cm x 30 cm, (12" x 12") 50 polypropylene mats 48 cm L x 38 cm W, (19" L x 15" W)
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	211 L (55.7 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT274
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Drum Kit - Socks 3 m, Socks 1.20 m, Pillows, Loose Absorbent Bags 250 g



DATA SHEET

KIT INCLUDES	1 200-L (52.8 gal) high-density polyethylene drum with airtight lid and safety ring 4 Green Stuff® socks 7.62 cm dia. x 3 m L, (3" dia. x 10' L) 10 Green Stuff® socks 7.62 cm dia. x 1.20 m L, (3" dia. x 4' L) 16 Green Stuff® pillows 30 cm x 30 cm, (12" x 12") 18 Green Stuff® loose absorbent bags 250g
ABSORBS	Acids, oils, resins, paints, solvents
TOTAL ABSORPTION PER DRUM	168 L (44.4 gal)
USE	Interior or exterior
WEIGHT	25 kg (55.1 lb)
SOLD AS	1 drum
PRODUCT CODE	GMT276
BOX DIMENSIONS	58 cm dia. x 88 cm H, (23" dia. x 35" H)

Green Stuff® Chemical Drum Kit - 20 gal

DATA SHEET

KIT INCLUDES

- 1 75.7-L (20 gal) heavy-duty chemical resistant polyethylene drum with leak-proof rotating lid
- 2 Green Stuff® socks 7.62 cm dia. x 3 m L, (3" dia. x 10' L)
- 1 Green Stuff® loose absorbent bag 2.5 kg
- 1 Green Stuff® loose absorbent bag 250 g
- 1 chemical-resistant Tyvek® Ty-chem® coveralls
- 1 set of acid resistant boot covers
- 1 pair of gloves for acids
- 1 silicone half-mask for acids
- 1 set of vapor filters for masks
- 1 anti-fog goggles with clear lenses

ABSORBS

Acids, oils, resins, paints, solvents

TOTAL ABSORPTION PER DRUM

51 L (13.5 gal)

USE

Interior or exterior

WEIGHT

11 kg (24.3 lb)

SOLD AS

1 drum

PRODUCT CODE

GMT285

BOX DIMENSIONS

58.4 cm dia. x 48.3 cm H,
(23" dia. x 19" H)



DRUM
20 gal
(75.7 liters)

DATA SHEET

KIT INCLUDES

1 75.7-L (20 gal) heavy-duty chemical resistant polyethylene drum with leak-proof rotating lid
4 Green Stuff® socks 7.62 cm dia. x 1.2 m L, (3" dia. x 4' L)
6 Green Stuff® loose absorbent bags 250 g
50 polypropylene mats 48 cm L x 38 cm W, (19" L x 15" W)

ABSORBS

Acids (except tablecloths), oils, resins, paints, solvents

TOTAL ABSORPTION PER DRUM

64 L (16.9 gal)

USE

Interior or exterior

WEIGHT

10 kg (22 lb)

SOLD AS

1 drum

PRODUCT CODE

GMT286

BOX DIMENSIONS

58.4 cm dia. x 48.3 cm H,
(23" dia. x 19" H)



TECHNICAL AND SAFETY INFORMATION

SECTION 1

TECHNICAL AND SECURITY INFORMATION

Product identification:

SECTION 2

COMPONENT OR MATE-

- formaldehido, C.A.S. #50-
- Fenol, C.A.S. #108-95-2

%
less than
0.1%

less than

Risky ingredients:

RISK

OSHA PEL=0.75ppm (TWA)
2.00ppm (SEEL)
ACGH TLV=0. ppmC
OSHA PEL=5ppm (TWA)

SECTION 3

- Boiling point: n / a
- Vapor pressure (mm hg): n / a
- Solubility in water: n / a
- BTU content: 12,000 per pound

Physical data:

- Specific gravity (H2O = 1): n / a
- Melting point: n / a
- Vapor density: n / a

SECTION 4

FLASHPOINT

(Test method): 600-650 ° C

Extinguishing media: Foam, carbon dioxide, dry chemical or wet.

Special procedures to put out fires: Avoid breathing smoke. Use full protector, self-breathing device.

Unusual fires / Risk of explosion: see section 9.

Fire and Explosion:

SECTION 5 FIRST AID



· Eyes Rinse immediately with water for 15 min. If irritation persists, consult your doctor.

· Skin Wash the exposed area with soap and water.

· Inhalation Move the victim to fresh air. Dust or vapors may cause irritation.

· Ingestion DO NOT induce vomiting. Keep the airways clean.

· Input routes Contact and inhalation.

· Eyes The contact can cause irritation.

· Skin Prolonged or frequent exposure may cause irritation.

· Inhalation Fumes or dust can irritate the respiratory tract.

· Ingestion Unlikely that the material is ingested in large quantities.

· Risk zone Eyes, skin and respiratory systems.

Health risk information:

EFFECTS OF OVEREXPOSURE

SECTION 6

Stability

Unstable

Stable

Incompatibility (Materials to avoid):

Degradable peroxides, Cyanide solutions, Sodium hypochlorite.

See restrictions for dilutions in (%) chemical compatibility sheet.

Under fire conditions, the product can decompose and release irritating fumes of carbon dioxide, carbon monoxide and sulfur dioxide.

Reaction data:

Conditions to avoid

ND

Hazardous Decomposition Products:

Polymerization Risks

Can happen

It will not happen

Conditions to avoid.

Use of method that does not

generate

SECTION 7

Steps to follow if material is spilled:

- Provide sufficient general and exit ventilation. Use in well-ventilated areas.
- Method for disposal of waste:
- Sanitary landfills or any other approved method for disposing of solid waste in accordance with local, state or federal regulations.
- Approve the requirements of the TCLP test.

Procedimientos para derrames:

SECTION 8

Personal protection information:

VENTILATION REQUIREMENTS: PROVEA NORMAL VENTILATION

Specific personal protection equipment:

- Respiratory
- Eyes
- Gloves
- Other equipment or clothing
- Use only NIOSH / MSHA approved equipment if exposure is excessive.
- Safety glasses. Dust can irritate contact lenses.
- Standard work gloves.
- Practice good personal hygiene.

SECTION 9

Precautions to be taken in handling and storage:

Store in a dry and well-ventilated area.

The finished product is not flammable. It will not burn with an open flame: it will favor combustion if it is ignited by direct contact with an open flame, or exposed to temperatures in the range of 330 ° C.

If the material is placed in the microwave for a long period it will begin to burn. The combustion takes place in the center of the bricks or plates and due to the insulating effect of the product, it usually appears unnoticed until appreciable warming occurs.

Information on special protection Special precautions:

* Download our updated HDS on our website www.absorbentesgreenstuff.mx

GUIDE OF CHEMICAL COMPATIBILITIES



CONDITIONER OIL
ALCANFOR OIL
BEAVER OIL
PARAFFIN OIL
SILICON OIL
TRANSFORMER OIL
LUBRICANT OIL
SOLUBLE OIL (BASE WATER)
MINERAL OILS
VEGETABLE OILS
ACETATE OF BUTILO
ETHYL ACETATE
METHYL ACETATE
LEAD ACETATE
VINYL ACETATE
ACETONE
ACETIC ACID (50%)
ACIDO ACETICO ANHIDRO
BENCEN-SULFONIC ACID
BENZOIC ACID
DILID BORIC ACID
ACIDO BROMIDE (50%)
BUTRIC ACID
CARBONIC ACID (AQ.CO2)
CITRIC ACID
CHLORHYDRIC ACID
CITRIC ACID
CHLORHYDRIC ACID
CHLORIC ACID (10%)
CHLOROACETIC ACID
CHLOROSULPHONIC ACID
CRESSILIC ACID
CHROMIUM ACID (50%)
DICHOROACETATE ACID
DIGLICOLIC ACID (30%)
ESTEARIC ACID
HYDROFLUORIC ACID
FORMIC ACID
PHOSPHORIC ACID
FTALIC ACID
GLUCONIC ACID
IODHYDRICAL ACID
NITRIC ACID (40%)
OLEIC ACID
OXALIC ACID
PALMITIC ACID
PERCHLORIC ACID (10%)
PROPIONIC ACID
SULFURIC ACID (98%)
SULFUROUS ACID
SATURATED TARTARIC ACID
FATTY ACIDS ACRYLONITRILE
OAKS OF COCONUT OIL BUTYL
ACRYLATE
MOISTURIZING AGENTS
SEAWATER
TURPENTINE
ALYLIC ALCOHOL (96%)
AMYL ALCOHOL
BENZYL ALCOHOL
WAX SPIRIT
ETHYL ALCOHOL (ETHANOL)
PROPYL ALCOHOL
FATTY ALCOHOLS
ALIPHATIC
ALUMINIO/POTASIO (50%)
AMIL ACETATE
FTHALID ANHYDRIDE
ANILINE
ANTIFREEZE
GRAPE SATURATED SUGAR
BATHROOMS OF ADOBO OR
VINAGRES (DO NOT BASE
CYANIDE)
BENZENE
BENZALDEHIDO
BORAX CARBON BISULFIDE
BROMOBENCENO
BROMOFORMO BROMIDE
AQUOUS BROMIDE BUTANOL
BUTIL ALCOHOL
BUTIL FENOL
CAUSE (AQUEOUS)
BEER

CICLOHEANONE
CICLOHEXANO
CICLOHEXANOL
CHLOROBENZENE
CHLOROMETHANE
CHLOROFORM
CHLORIDE ETHYL
CHLORIDE ETHYL
CHLORIDE ETHYL
CHLORIDE ETHYL
METHYLENE CHLORIDE
SATellite FUEL
COLLECTED BY JET
CONC. OLEUM
CONCENTRATES OF
COCA CRECOL (90%)
CHROME ALUMINUM
SATURATED
CROTONALDEHIDO
DRAIN SPILLS
DETERGENTS IN
GENERAL DEXTRIN
SATURATED
DEXTROSE
SATURATED
DICHLOROBENZENE
DICHOROETHYLENE
DIESEL

DI-ETANO-AMINA
DIETILENGLICOL

DI-ISOBUTIL CETONA

DI-ISOBUTIL-FTHALATE
DIMETHYL ADIPATE
DIMETHYL AMINA
DIMETHYL FORMAMIDE
DIOCTIL FTHALATE
DIOXANO
EMUL. SEBO
SULFONATED ACRYLIC
EMULSIONS
PHOTOGRAPHIC
EMULSIONS
EMULSIONS PARAFFIN
ETER DIBUTILIUM
PETROLEUM ETHER
ETHYL ETHER
ETILEN DIAMINA
ETILEN GLICOL
EXTRACT OF ORANGE
EXTRACT OF TOBACCO
EXTRACT OF VANILLA
FENIL-HYDRAIN
FENOL (10%)
BATTERY FLUID
FORMALDEHYDE (40%)
GASOHOL
GASOLINE
GENEVA
GLICOL OF BUTYLENE
GLYCOLES
HEPTANO
HEXANO
HEXCENE
HYDRAINE (35%)
HYDROCARBONS
SODIUM
HYPOCHLORITE (NC)
ISO-OCTAN
CORROSION NC
INHIBITORS
ISOPROPIL ALCOHOL
ISOPROPIL ACETATE
ISOPROPIL ETHER
JUICES OF KEROSENE
FRUITS000
LANOLIN
LATEX
MILK
YEAST
LICOR NEG0 (PAPER)
LIQUID BUTALNEIDOL
MARFOLINA
MOLASSES
MERCURY
METANOL
METHYL ALCOHOL
METHYL BROMIDE
METHYL ETHYL
BROMIDE METHYL
ETHYL KETONE

METIL ISOBUTIL CETONA
METIL METACRILATO
MONÓMERO DE ESTIRENO
NAFTALENOS
NITRATO DE CALCIO (50%)
NITROBENCENO
NITROTOLUENO
NO ORGANICOS (50%)
OCTANO
OCTENO
OCTIL FENOL
Orina
OXIDO DE ETILENO
OXIDO DE PROPILENO
PERCLOROETILENO
PEROXIDOS DE HIDROG.
PEROXIDOS DEGRADABLE
PEROXIDES (NC)
PETROLEUM
Pyridine
POLYURETHANE (PUR)
PROPANOL
PROPYLENE GLYCOL
FRUIT PULP
PHOTOGRAPHIC
DEVELOPERS RAYON
COAGULATION SALES
FERTILIZER SALES
SATURATED
SATURATED
DIBUTIL SEBACATE
SEBO FUNDIDO
SIDRA ACETAMIDA
SUN. FERROUS CHLORIDE
SUN. OF SODIUM ACETATE
SUN. OF ADIPICO ACID
SUN. OF AMICO ACID
SUN. OF ARSENIC ACID
SUN. OF GALICIAN ACID
SUN. OF GLYCOLIC ACID
SUN. OF LACTIC ACID
SUN. OF MALEIC ACID
SUN. OF SELENIC ACID
SUN. OF SILICONE ACID
SUN. OF TANIC ACID
SUN. OF TOLUEN-
SULPHONIC ACID SOL. OF
ACIDO TRICOLORACETICO
SOL. OF SUGAR
SUN. OF SODIUM SOL
BENZONATE..
OF SODIUM SOLAR
**BICARBONATE. OF SODIUM
BISULPHATE (10%) SOL. OF
SODIUM BISULPHITE**
SUN. OF POTASSIUM
BORATO
SUN. OF SODIUM BROMATO
SUN. OF SODIUM BROMIDE
SUN. OF CAL
SUN. OF CALCIO SOL
CARBONATE. OF SODIUM
CARBONATE
SUN. OF CYANIDE (NC)
SUN. OF SOLAR POTASSIUM
CHLORATE. OF CHLORIDE OF
ALUMINUM SOL. OF CHLORIDE
OF CALCIO SOL. OF SOLID
CHLORIDE SOL. OF CHLORIDE
OF NICKEL SUN. OF CHLORIDE
OF POTASSIUM SUN. OF
CHLORIDE OF SODIUM SOL.
OF CHLORIDE OF ZINC SOL.
OF SOLID CHLORIDE SOL. OF
CHLORIDE FERRICO SOL. OF
CHROMIUM OF SODIUM SUN.
OF SOLID PHOSPHATE
SODIUM. OF FRUCTUOSA
SUN. OF GELATINES
SUN. OF GLUCOSE
SUN. OF GLUCOSE
SUN. OF HYDROQUINONE
SUN. OF SOLID CALCIUM
HYDROXIDE. OF SOLAR
POTASSIUM HYDROXIDE OF
JABON (ALL)
SUN. OF LACTOSE
SUN. OF NICOTINE
SUN. OF COPPER SUN
NITRATE. OF PLATASOL
NITRATE. OF GELATINES
SUN. OF GLUCOSE
SUN. OF GLUCOSE
SUN. OF HYDROQUINONE
SUN. OF SOLID CALCIUM
HYDROXIDE. OF SOLAR
POTASSIUM HYDROXIDE OF
JABON (ALL)
SUN. OF LACTOSE
SUN. OF NICOTINE
SUN. OF COPPER SUN
NITRATE. OF SILVER NITRATE

SUN. OF MAGNESIUM OXIDE
SUN. OF SACAROSA
SUN. OF BARE SALT
SUN. OF CARBONATE SALT OF
BARIO SOL. OF CHLORIDE
SALT OF BARIO SOL. OF SALID
OF HYDROXIDE OF BARIO SOL.
OF BARIO SOL NITRATE SALT.
OF POTASSIUM SALT
SUN. OF SODIUM SALT
SUN. OF ZINC SALT
SUN. OF COPPER SALTS
SUN. OF DIAZO SALTS
SUN. OF TIN SALTS
SUN. OF NICKEL SALT
SUN. OF SODIUM SILICATE
SUN. OF SOSA CAUSTICA (50%)
SOL. OF SULPHANATE
SUN. OF SULFANOUS SODIUM
SOL. OF CALCIUM SULPHATE
SUN. OF COPPER SULPHATE
SUN. OF SULFATE OF
HIDOXILAMINA SOL. OF LITHIUM
SULPHATE
SUN. OF MAGNESIUM SOL
SULFATE. OF NICKEL SULPHATE
SUN. OF POTASSIUM SULPHATE
SUN. OF SODIUM SULFATE
SUN. OF ZINC SULPHATE
SUN. OF FERRIC SULPHATE
SUN. OF FERROUS SULPHATE
SUN. OF SULFYL OF SODIUM
SUN. OF SODIUM THYOSULPHATE
SUN. OF POTASSIUM IODINE
SUN. OF IODINE OF SODIUM
SUN. POTASSIUM DICROMATE
SUN. FERROSAS AND FERRICAS
SUN. POTASSIUM PHOSPHATE
SUN. SODIUM PHOSPHATE
SUN. TRISODIC PHOSPHATE
SUN. POTASSIUM NITRATE
SUN. SODIUM NITRATE
SUN. POTASSIUM PERCHLORATE
SUN. POTASSIUM PERMANGANA
SUN. POTASSIUM PERSULPHATE
SUN. SODIUM SULPHATE
SUN. SALT ACETATO MAGNESIO
SUN. SALON CABRONATO
AMONIO
SUN. CARBONATO MAGNESIO
SOL SALT. AMMONIUM SALT
SUN. MAGNESIUM SALT
SUN. AMMONIUM SOL NITRATE
SALT. AMMONIUM PHOSPHATE
SALT
SUN. SALT AMMONIUM SOL
HYDROXIDE. SALUD HUDRIXUDO
MAGNESIO SOL. SALT NITRATE
AMMONIUM SAT. SUN. NITRATE
MAGNESIUM SOL SALT.
AMMONIUM PERSULPHATE SALT
SUN. SALT AMMONIUM
**SULPHATE (10%) SOL. SALT
AMMONIUM SULPHATE (SAT)**
SUN. SALES ACETATE OF
COPPER SUN. SALES CHLORIDE
OF COPPER SOL. SULFARATED
FISH SOLUBLE STARCH
SULFURO FUNDIDO (SULFUR)
TETRA HIDRO FURANOL
TETRACLOROETANO
TETRACLOROETILENO
TETRACOLORO DE CARBONO
TINTS
TOLUENO
TRIBUL PHOSPHATE
TRICLOETHYLENE
TRICLOROETHANE
TRIETONOLAMINE
UREA
VINEGAR
WINE
WHISKEY
XILENO
IODINE (ALL SALT.)

CAUTION: Only trained personnel wearing protective suits and breathing equipment or special masks should clean up chemical spills caused by failures in proper handling or inadequate disposal of toxic and hazardous materials that could result in damage to health, death or Damage to the environment.

Check with a chemist before attempting to absorb unidentified substances.

This product only absorbs, does not neutralize the pH or reduce the toxicity of the material it absorbs. For information regarding the chemical content, please refer to the material safety data sheet.

The disposal of this product after being used to absorb toxic substances or hazardous materials **MUST** comply with official environmental regulations in your area, city or country. This product can be used to clean spills involving the chemicals listed in the chemical compatibility guide of the GREEN STUFF® absorbent. If you have not received this guide, call your GREEN STUFF® distributor for free shipping and consult before applying the absorbent. The absorbent should not be used with substances not included in the compatibility list without first requesting a controlled compatibility test from your dealer.

The GREEN STUFF® absorbent should be stored in dry, well-ventilated areas. This product is not flammable, supports exposure to temperatures of 350 degrees Celsius without suffering combustion. Upon contact with a direct flame it will burn without flame. To extinguish fire involving GREEN STUFF® before use, apply foam, carbon dioxide, dry chemical extinguisher, or water. In all cases fire should be avoided by breathing smoke from the resulting fire and using self-contained breathing apparatus. To extinguish fire involving GREEN STUFF® already impregnated with any chemical substance, you must consider adequate protection, depending on the type of chemical substances that have been absorbed with the product. Do not place in microwave ovens.

FIRST AID INFORMATION: Refer to the material safety data sheet, and practice good personal hygiene after using GREEN STUFF® absorbent.

IMPORTANT NOTICE TO BUYER: The manufacturer and seller shall not be responsible in any way for the proper use, handling and disposal of the GREEN STUFF® absorbent, before, during and after its use, and / or liabilities resulting from physical damage, death or damage to the environment; they do not give any express or implicit guarantee, but if the product does not fulfill its general function of absorber, the sole responsibility of the manufacturer and its exclusive remedy, will be the physical replacement of the defective product in identical quantity without charge to the buyer. This replacement does not apply in case of misuse or handling of the absorbent.

Speed, Security, Economy and Efficiency ...

DISTRIBUTED BY:

Fabricado por Smithers Oasis de México S.A. de C.V.
Av. Movimiento Obrero 227, Col. La Fama, Santa Catarina, N.L., México



Absorbentes Green Stuff

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