

T.C. GREEN



Absorbent

FOR

OIL - PETROLEUM - LUBRICANTS



T.C.Green is a lab-tested and field-proven industrial absorbent. Economical and efficient it will absorb on contact, alcohols, esthers, solvents, hydrocarbons, paints, heavy metals with no risk of chemical interactions. T.C.Green will out perform any other absorbent on water as it can float for weeks absorbing hydrocarbons and remaining hydrophobic.

COST EFFECTIVE: All too often an absorbent is chosen based solely on the cost per bag and not the total clean-up cost, which is the equation of absorption ratio, time, labor cost and cost of disposal. T.C.Green is inexpensive, easy to apply, safe to use, easy to dispose of, huge volume difference!

- * NO SILICA,
- * REDUCES EXPLOSIVE VAPORS UP TO 90%
- * NON-ABRASIVE, HIGH BTU VALUE
- * UNLIMITED SHELF LIFE

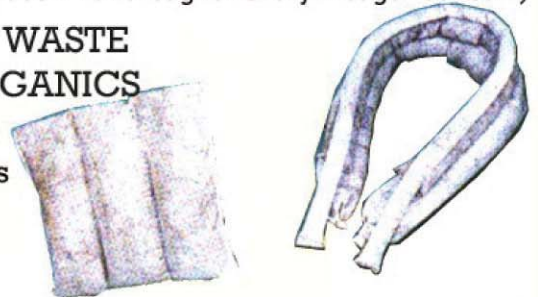
Approximately
1 LB. OF PRODUCT
WILL PICK UP
1 GALLON
OF OIL

CLAY VS. T.C.GREEN

(10 to 1 Ratio) Every 2000 lb. skid of clay replaced with approx. 192 lbs. of T.C.Green



- 1,800 lbs of difference per one skid, x 12 mths. 21,600 per year!
- COST EFFECTIVE ****SAVINGS****
- MUCH LESS HANDLING (approx. replace 1 16 lb. bag for every 4 bags 160 lbs.+)
- HUGE OVERALL REDUCTION OF WASTE
- BIOREMEDIATION UTILIZING ORGANICS
- WILL NOT LEACH
- NON ABRASIVE - won't damage parts
(Hardness Factor
Steel 6.0 / Clay 7.0 / T.C.Green < 1)



PART# G16

*** Absorbs up to 16 gallons of oil**
2 Cubic foot bag / 16 lbs. each

PART#

PART#			GALLONS ABSORBED
GP18	Pillows 18" x 18" x 3"	30 / case	2+
GS25	Socks 2" x 5'	40 / case	1.5
GS21	Socks 2" x 10'	20 / case	3
GS44	Socks 4" x 4'	20 / case	3
GS48	Socks 4" x 8'	10 / case	6

(STOCK - Union City, Pa Warehouse)

Toll Free(877)438-7657 Fax(814)438-8146

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TC TOOLING COMPONENTS INC.

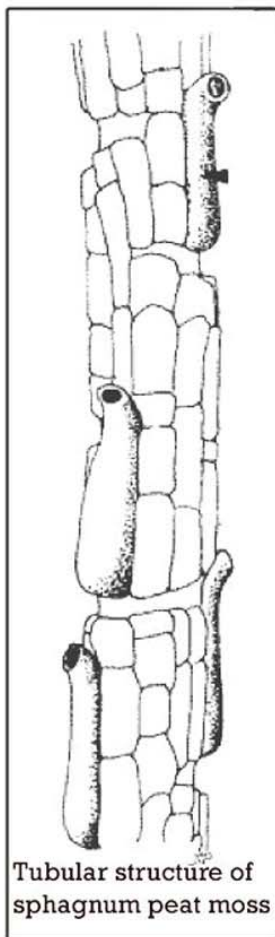
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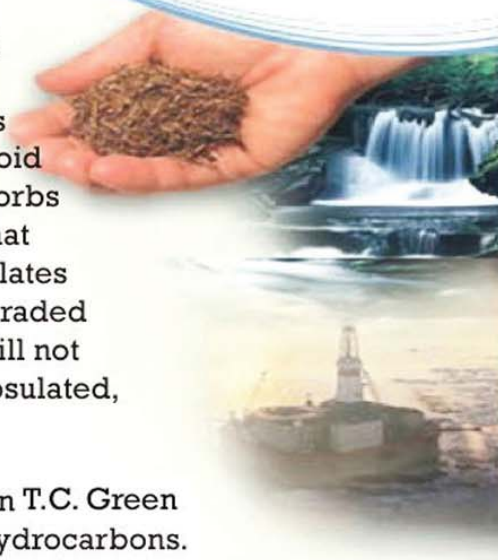
Tubular structure of sphagnum peat moss

HOW DOES IT WORK ?

Peat moss is made up of small capillaries whose cells are full of water. When the peat is processed and water is removed from these cells, the peat becomes activated. Once "activated", the peat has a high capacity to absorb hydrocarbons into the void cells which once contained water. T.C.Green absorbs oil, or other hydrocarbons with a wicking action that draws the hydrocarbon into the cells and encapsulates the oil on contact. The oil will be naturally biodegraded and transformed into harmless by-products that will not damage the environment since the oil, once encapsulated, will not normally leach out.

The presence of humic acid and microorganisms in T.C. Green and in the air enhance the natural breakdown of hydrocarbons. All hydrocarbons are organic carbon compounds made up of carbon, hydrogen and oxygen.

Microbial activity will break nearly all hydrocarbons down into carbon dioxide and water within a short period of time.



(Liquids Absorbed by T.C.Green:)

Alcohols & Ethers	Hydrocarbons	Aromatics	Carhonyl Compounds
Butanol	Cyclohexane	Benzene	Acetone
Ethanol	Diesel Fuel	Tolulene	
Ethyl Ether	Gasoline	Xylene	
Ethylene Glycol	Heptane	Phenol	Chlorinated Solvents
Isobutanol	Hexane		Carbon Tetrachloride
Isopropanol	Hexane (97%)		Chloroform
Methanol	Motor Oils		Dichlormethane
Propanol	Parafin Oil		
Miscellaneous	Pentane		
Acetonitrile	Varsol		
Carbon Disulfide	Kerosene		
Cutting Oils	Jet Fuel		
Silicone Oil (100cs)	Petroleum Ether		
Tetrahydrofuran	Bunker C		
Vegetable Oils			
Scintillation Liquid			
Isocyanate			
Oil based paints and resins			

* Meets the criteria for
 -Sanitary Landfill Disposal according to EPA regulations (USA)
 -Biodegradability Test(ASTM G22-76/ASTM G21-70)
 -Paint Filter Liquid Test (Method 9095)
 -Toxicity Characteristic Leaching Procedure TCLP (40 CFR 26)

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