

MATERIAL SAFETY DATA SHEET

Spilfyter® Products

Corn Cob Sock

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Revision Date: 02/28/2011

Material Safety Data Sheets
May be used to comply with
OSHA's Hazard Communication Standard,
29 CFR 1910 1200. Standard must be consulted
for specific requirements
Identity (As Used on Label and List): General Purpose
Absorbent Tube

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

Note: Blank Spaces are not permitted. If any item is not applicable, or no
information is available, the space must be marked to indicate that.

Section 1	
Manufacturer's Name:	Emergency Telephone Numbers:
	Telephone Number for Information:
	Date Prepared: October 2005
	Signature of Preparer (Optional): _____
Section II -Hazardous Ingredients/Identify Information	
Respiratory information applicable if outer fabric of tube is punctured.	
Description: General Purpose Absorbent Tube is designed to absorb oils and non-aggressive fluids. Outer fabric is woven material of polyester.	
Inner absorbent material is 100% natural corn cob fractions, no additives. Corn cob fractions are classified as nuisance dust under OSHA regulations.	
Nuisance dust has a long history of little adverse effect on lungs and does not producte significant organic disease or toxic effect when exposurers are kept minimal.	
OSHA PEL-TWA+15MG/M^3 AOGIH 1986-87 TLV-TWA=10MG/m^3	
Section III - Physical/Chemical Characteristics	
Boiling Point: N/A	Specific Gravity: 1.3
Vapor Pressure: N/A	Meeting Point: 2200-2400°
Vapor Density: N/A	Evaporation Rate:
Solubility in Water: Outer tube material, None. Inner Absorbent, 7.1%	
Appearance and Odor: No Odor - product is absorbent corn cob fractions light brown in color and free flowing in a woven fabric tube.	
Section IV-Fire and Exposion Hazzard Data	
Flash Point (Method Used): Tube is flammable Inner absorbent: 350 °	Flammable Limits: <u>N/A</u> LEL: <u>N/A</u> UEL: <u>N/A</u>
Extinguishing Media: That which is compatible with fluid absorbed into product	
Special Fire Fighting Procedures:	
See fluid manaufacter's MSDS as product by itself can be extinguished with water .	
Fire & Explosion Hazards:	
See fluid manaufacter's MSDS as product by itself can be extinguished with water .	