
1. Identification

Product name: CORE Erosion Control Service's Filter Sock. Generic industry name is Compost Filter Sock.

Description: Multi-filament Polypropylene mesh netting filled with ground hard wood product (filler material). Used for sediment control and storm water pollution filtration control applications (oil, sediment, fertilizers, etc.)

Supplier: CORE Erosion Control Services, a division of Millwood, Inc.
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Federal Tax ID: 34-1725500

2. Hazards Identification

Physical hazards	None
Health hazards	None
Environmental Hazards	None
OSHA defined Hazards	None
Label elements	None
Hazard Statement	None
Precautionary Statement	Multi-Filament Polypropylene mesh netting – contains no hazardous components

3. Composition/Information on ingredients

Physical/Chemical Characteristics

Boiling point: N/A	Specific Gravity: Approximately 1.17
Vapor Pressure: N/A	%Volatile by volume: N/A
Vapor Density: N/A	Appearance and Odor: ground or shredded
Solubility in Water: Insoluble	P/H Level: 6-7 (neutral)

4. First Aid Measures

Ingestion: Give large amounts of water and seek medical treatment.

Skin: Wash or brush off material

Eyes: Wood dust may cause irritation. Flush with water. Seek medical treatment if the irritation persists.

5. Fire Fighting Measures

Freezing/Melting point: > **400°F**

Method used: **N/A**

Extinguishing Method: Water, Foam, CO2, Sand

Special Fire Equipment: **Treat as Class "A", use SCBA**

Special Fire Hazards: **N/A**

6. Accidental Release Measures

Upon completion of the storm water run-off activity, the surrounding areas should have approximately 70% vegetative cover. Once the vegetative cover has reached applicable levels, slit open the mesh netting and spread the loose filler material.

7. Handling and Storage

No special handling or storage requirements

8. Exposure Controls/Personal Protection

Wear gloves and eye protection. A dust mask is optional.

9. Physical and Chemical Properties

Appearance	Solid	Solubility in Water: Less than 0.1%
Physical state	Solid	% Volatile by Volume at 70°: 0
Form	Solid	
Color	Not available	
Melting point/Freezing Point	> 400°F	

10. Stability and Reactivity

Stability: Stable

Possibility of hazardous reactions

No dangerous reaction known under conditions of normal use

Chemical stability

Stable under recommended storage conditions

Incompatibility (materials to avoid): Avoid contact with oxidizing agents. Avoid open flame. Product may ignite in temperatures in excess of 400°.

11. Toxicological Information

No known toxicological issues

12. Ecological Information

Persistence and degradability	Not available
Bioaccumulate potential	Not available
Mobility in soil	No data available
Mobility in general	Not available

13. Disposal Considerations

Dispose of the mesh netting material as required. The Compost Filter Sock should be removed from the site and properly disposed of if the Compost Filter Sock has trapped contaminants, such as hydro-carbons or heavy metals. The biodegradable filter material can be left on site as compost in most situations, in most states. It is however the user's responsibility to determine if after use, the mulch compost meets RCRA standards to not be considered hazardous waste. It is the end user's responsibility to follow all Federal, State, and Local regulations in regards to disposal.

14. Transport Information

TDG: Not Hazardous for Transportation

DOT: Not Hazardous for Transportation

IMDG: Not Hazardous for Transportation

IATA: Not Hazardous for Transportation

15. Regulatory Information

US federal regulations This product is not a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed

SARA 304 Emergency release notification

Not regulated

16. Other Information

Disclaimer The information in the safety data sheet was written by Millwood, Inc. based on the knowledge and experience currently available. Information contained herein was obtained from sources considered technically accurate and reliable. While every effort has been made to ensure full disclosure of product hazards, in some cases data is not available and is so stated. Since conditions of actual product use are beyond the control of the supplier, it is assumed that users of this material have been fully trained according to the requirements of all applicable legislation and regulatory instruments. No warranty, expressed or implied, has been made and supplier will not be liable for any losses, injuries or consequential damages which may result from the use of or reliance on any information contained in this document.

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Further information Not available

Other information For an updated SDS, please contact the supplier/manufacturer listed on the first page of document.

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