

These goods are considered Articles and are therefore exempt from OSHA Hazard Communications Regulations for Safety Data Sheets.

Technical Data Sheet: TDS-228

Product Identifier: PIG® Stormwater Filter Sock

General Use: PIG® Stormwater Filter Sock is designed to remove pollutants from contaminated stormwater runoff. Polluted water flows through the sock where the pollution is either stopped or absorbed. Pollutants include oil and other hydrocarbon-based liquids, sediment, trash and debris.

Composition:

CAS: 9003-07-0	Polypropylene	(Outer Material)
CAS: 14808-60-7	Silica, Quartz (Gravel/stones)	(Inner Material)
CAS: Proprietary	Recycled Fibers	(Inner Material)

Storage Recommendations: Store in a cool, dry environment. Avoid long-term contact with direct or reflected sunlight or other sources of UV light, such as high- intensity lighting.

Shelf Life: Indefinitely, provided Storage Recommendations are observed.

Personal Protective Equipment (PPE):

Gloves: cloth, canvas, leather or rubber gloves are recommended for extended use and as a good industrial practice. Eyes: Safety goggles or glasses with side shields as a good industrial practice

Fire Control Measures: Unused Form: Water, Foam or carbon dioxide Used Form: Extinguishing agents appropriate for absorbed liquid

Physical Properties:

pH:	Not Relevant
Melting Point:	Outer Material: 302-338°F / 150-170°C
Initial Boiling Point and Range:	Not Relevant
Flash Point:	Not Applicable Method: Not Established
Relative Density (H2O = 1):	Outer Material: 0.905
Solubility in Water (25°C):	Insoluble.
Auto-ignition Temperature:	Not Available
Maximum Working Temperature	Not Available

Stability & Reactivity:

Conditions of Reactivity:Not EstablishedIncompatible Materials:Strong Oxidizing agentsConditions to Avoid:Excessive heat or flame and incompatible materialsHazardous Decomposition:Silica will dissolve in hydrofluoric acid producing a corrosive gas, silicon tetrafluoride.

Waste Disposal: This material is NOT defined as hazardous by the Resource Conservation and Recovery Act. It is the product user's responsibility to determine at the time of disposal whether a material containing the product or derived from the product should be classified as a hazardous waste.

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