



Safety Data Sheet

1. Product And Company Identification

Product Identifier: PIG Dryer-Safe Reusable Water Absorbent Sock (MSD-242)

General Use: PIG Dryer-Safe Reusable Water Absorbent Sock is a reusable sock that absorbs condensation and water seepage around doors, windows and equipment. It is washer and dryer safe for cleaning.

Product Description: A gray polyester sock that can be reused and is non-biodegradable.

COMPANY PROFILE:	EMERGENCY TELEPHONE:
New Pig Corporation	INFOTRAC
One Pork Avenue	200 North Palmetto Street
Tipton, PA 16684-0304	Leesburg, FL 34748
Information Number	24 hrs, 7 days/week
1-800-468-4647	1-800-535-5053

Website: www.newpig.com, **Email:** hothogs@newpig.com

2. Hazards Identification

GHS Classification: Not a dangerous substance according to GHS

POTENTIAL HEALTH EFFECTS:

Eye Contact: No hazard in normal use of product

Ingestion: No hazard in normal use of product

Inhalation: No hazard in normal use of product

Skin Contact: Spin-finish on the fabric may cause skin irritation with long term contact.

Chronic: Not applicable

3. Composition/Information on Ingredients

CAS: 25038-59-9 Polyester 100%

4. First Aid Measures

Eye Contact: Not applicable

Ingestion: Not applicable

Inhalation: Not applicable

Skin Contact: Wash with soap and water. Get medical attention if irritation develops or persists.

5. Fire Fighting Measures

Extinguishing Media: Unused form: water, chemical foam, dry chemical or carbon dioxide. Used form: that which is compatible to liquid(s) absorbed.

5. Fire Fighting Measures (Cont'd)

Special Fire Fighting Procedures: Use autonomous respirators in confined spaces and always refer to absorbed liquid(s) SDS(s).

Hazardous Combustion Products: Carbon monoxide, carbon dioxide. Under certain circumstances, low molecular weight organic compounds.

Unusual Hazards: Keep away from sources of ignition and refer to absorbed liquid(s) SDS(s). The PIG Dryer-Safe Reusable Water Absorbent Sock does not render liquids nonflammable, neutral or less hazardous.

6. Accidental Release Measures

Spill or Leak Procedures: If material is unused, sweep or pick up and dispose of as a non-hazardous material.

7. Handling and Storage

Handling Precautions: None

Storage Precautions: Keep away from sources of ignition.

Store in a cool, dry place. Shelf Life: Indefinitely - as long as product is kept in a clean, dry place away from direct sunlight.

General: Refer to absorbed liquid(s) SDS(s). The container can be hazardous when empty. Follow label cautions even after the container is empty. Do not re-use empty containers for food, clothing or products for human or animal consumption, or where skin contact can occur.

8. Exposure Controls/Personal Protection

Engineering Controls: None required

PERSONAL PROTECTION

Eyes: Safety glasses with side shields is a good industrial practice

Respirator: Not required.

Gloves: Not normally required. However, use of cloth, canvas or leather gloves is a good industrial practice.

Other: None required.

OSHA HAZARDOUS COMPONENTS (29 CFR 1910.1200):

EXPOSURE LIMITS 8 hrs. TWA (ppm)

OSHA PEL ACGIH TLV

None



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9. Physical and Chemical Properties

Appearance: Gray polyester sock
Odor: Bland **Odor Threshold:** Not applicable
pH: Not applicable
MELTING POINT/Freezing Point: 482-500°F (250-260°C)
Initial Boiling Point and Range: Not applicable
Flash Point: Not applicable **Method:** Not applicable
Evaporation Rate: Not applicable
Flammable Limits: Not applicable
Conditions of Flammability: Not established
Explosive Properties: Not applicable
Vapor Pressure: Not applicable
Vapor Density: Not applicable
Relative Density (H₂O = 1): 1.3 – 1.4 gr/cc @ 68°F (20°C)
Solubility in Water: Negligible
Auto Ignition Temperature: 950°F (510°C)
Coefficient of Water/Oil Distribution: Not available

10. Stability and Reactivity

General: This is a stable material.
Conditions of Reactivity: Not established
Incompatible Materials: Strong oxidizers, bases and acids.
Conditions to Avoid: Temperatures above 662°F (350°C)
Hazardous Decomposition: If used at temperatures between approximately 266-374°F (130-190°C) the applied finish may evaporate or decompose.
Hazardous Polymerization: Will not occur

11. Toxicological Information

LD50: Not available
LC50: Not available
Carcinogenicity: There are only dyestuffs used, which – according to suppliers' information – cannot release amines of MAK Classes III A1 or III A2 or which are indicated as carcinogens.
IARC: Not established
National Toxicology Program: Not established
OSHA: Not established
California Prop 65: No listed ingredient
Reproduction Toxicity: Not available
Teratogenicity: Not available
Mutagenicity: Not available
Synergistic Products: Not available
Irritancy of Product: See Section 2.
Sensitization to Product: Not available

12. Ecological Information

The fabric (polymer) is ecologically not hazardous. Above 266°F (130°C) the finish will evaporate or start to decompose.

13. Disposal Considerations

Waste Disposal Method: If unused, no special precautions are necessary. Dispose of in accordance with federal, state and local regulations. In certain types of cleanup applications, the nature of the material recovered will classify the resulting spent material as a hazardous component. In such instances the material should be disposed of via an approved hazardous waste disposal service and the appropriate manifesting obtained.

14. Transport Information

DOT (Department of Transportation):
Proper Shipping Name: Not regulated
Hazard Class: Not regulated
Identification Number: Not applicable

15. Regulatory Information

CERCLA (Comprehensive Environmental Response Compensation and Liability Act): No Reportable Quantity
OSHA Hazard Communication Standard, 29 CFR 1910.1200: No listed ingredient
SARA Title III (Superfund Amendments and Reauthorization Act): No listed ingredient
TSCA (Toxic Substances Control Act): Ingredients of this product are on the Inventory list.
DSL (Canadian Domestic Substances List): All components of this product are on the Canadian DSL.

16. Other Information

WHMIS Classification: Not a controlled product.

Reason for Issue: Reviewed, Product Name change, changes to Sections 15 & 16.
Prepared by: Dale Gatehouse, Entreprises Krenda Inc.
Approved by: Lisa Baxter, New Pig Corporation
Previous Date of Issue: 04/27/2020
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