



Material Safety Data Sheet

Product Identification: **PIG[®] absorbent socks, Item #2048, #4048, #MA1097, #PIG201**

Product Description: Designed to absorb and contain oils and non-aggressive liquids.

Please note: PIG[®] absorbent products must be disposed of in compliance with local, state and federal regulations. This product is considered non-hazardous in its purchased or unused state and requires no special disposal procedures.

I. Manufacturer Identification

Manufacturer's Name: New Pig Corporation
Address: One Pork Avenue
Tipton, PA 16684-0304
Emergency Telephone Number: (800) 468-4647
Telephone Number for Information: (800) 468-4647
(Above numbers during the hours of 8 a.m. - 5 p.m. ET)
Date Prepared: ~~04/20/95~~ (7)

II. Ingredients/Identity Information

Component: Outer material (5%): Cellulose; Polyester (55:45)

Component: Inner material (95%): Magnesium Aluminosilicate;
CAS#1318-00-9.

NFPA-HMIS Health Index:

- Health: 1
- Flammability: 1
- Reactivity: 0
- Personal Protection: E

	OSHA	ACGIH	OTHER
Total Dust	15mg/m ³	10mg/m ³	N/A
Respirable Dust	5mg/m ³	N/A	N/A

(Both components considered nonhazardous.)

III. Physical/Chemical Characteristics

Boiling Point: N/A
Vapor Pressure: N/A
Vapor Density: N/A
Solubility in Water: N/A
Specific Gravity (H₂O = 1): 4-10 (Inner material)
Melting Point: 2200-2400° F (Inner material)
Evaporation Rate: N/A
Appearance and Odor: Free-flowing particles, brown to grey in color, enclosed in a fabric sock. No odor.

IV. Fire and Explosion Hazard Data

Flash Point: N/A
Flammable Limits: N/A LEL: N/A UEL: N/A
Extinguishing Media: In its purchased or unused form, water, chemical foam, dry chemical or CO₂. (Note: inner material is nonflammable.) In its used form, that which is compatible to liquid(s) absorbed.
Special Fire Fighting Procedures: In its purchased or unused form; N/A. In its used form; refer to absorbed liquid(s) MSDS(s), for the **PIG[®] absorbent sock does not** render liquids nonflammable, neutral or less hazardous.
Unusual Fire and Explosion Hazards: Refer to absorbed liquid(s) MSDS(s), for the **PIG[®] absorbent sock does not** render liquids nonflammable, neutral or less hazardous.

V. Reactivity Data

Stability: Unstable _____ Stable X
Conditions to Avoid: N/A
Incompatibility (Materials to avoid): Product may be affected by acids, bases, and oxidizers.
Hazardous Decomposition or Byproducts: N/A
Hazardous Polymerization: Will not occur.

VI. Health Hazard Data

Route(s) of Entry: Inhalation: Possible Skin: N/A
Ingestion: Possible
Health Hazards (Acute and Chronic): N/A
Carcinogenicity: NTP: N/A IARC: N/A
OSHA Regulated: N/A
Signs/Symptoms of Exposure: If outer material is punctured, breathing of excessive airborne dust may cause symptoms typical of nuisance dusts such as coughing, sneezing or minor respiratory irritation. Direct eye contact may cause minor physical or mechanical irritation.
Medical Conditions Generally Aggravated by Exposure: N/A
Emergency and First Aid Procedures: If inhaled, get fresh air. In case of eye irritation, flush with plenty of water. Not considered harmful by ingestion.

VII. Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: In its purchased or unused form: Sweep or vacuum product and dispose of as a non-hazardous material.
Waste Disposal Method: In its purchased or unused form: No special precautions necessary. (Not classified as a hazard). In its used form: Dispose of all waste (based on the components of the liquid absorbed) according to federal, state, and local laws.
Precautions to Be Taken in Handling and Storing: Avoid puncturing or tearing outer material.
Other Precautions: N/A (Refer to absorbed liquid(s) MSDS(s), for the **PIG[®] absorbent sock does not** render liquids nonflammable, neutral, or less hazardous.)

VIII. Control Measures

Respiratory Protection: Should a spillage occur that creates excessive dust (See limitations specified in Section II) it may be advisable to use an approved dust mask.
Ventilation: Local Exhaust: N/A Mechanical: N/A
Special: N/A Other: N/A
Protective Gloves: N/A
Eye Protection: N/A
Other Protective Clothing or Equipment: N/A
Work/Hygienic Practices: N/A

How to use the



PIG® Absorbent Socks are a safe, simple, and cost-effective method of absorbing and containing leaks at the base of machines. Also great for containing accidental spills.

Follow these easy steps to assure maximum effectiveness:

1. Choose the size that best suits your needs.

PIG® Absorbent Socks come in various lengths: 1½" x 29" • 3" x 2' • 3" x 4'

2. Clean up loose absorbents, rags, and other debris around machinery.

3. Place the PIG® Absorbent Sock around problem areas of liquid leakage (around machinery, in drip pans, on ledges, etc.).

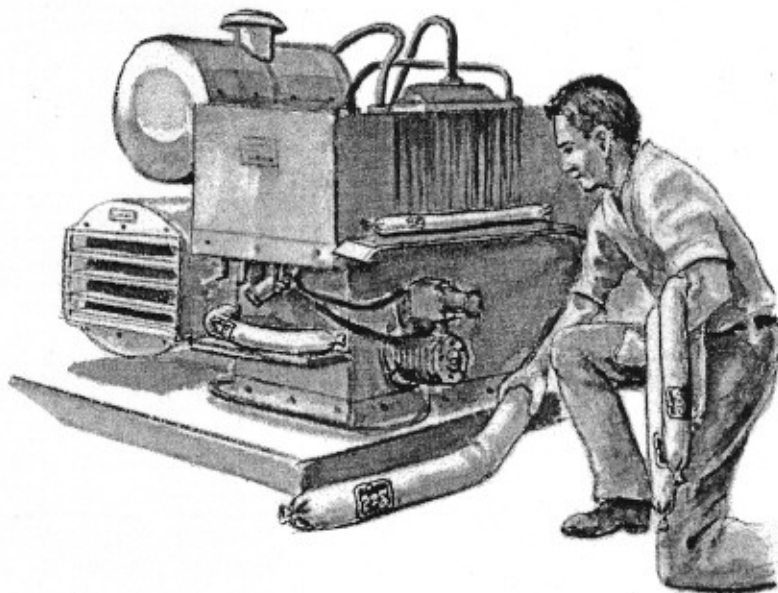
4. Let it work.

5. Dispose of properly.

You'll know it's time to replace saturated PIG® Absorbent Socks when you see liquid passing underneath. Simply pick it up by the end and replace it with a new one.

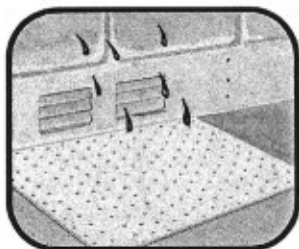
* For Spill Response

Use longer socks (10' and 20' length) to contain a spill faster and more easily than with shorter socks.



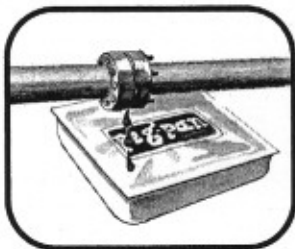
Other PIG® products for you.

For OVERSPRAY:



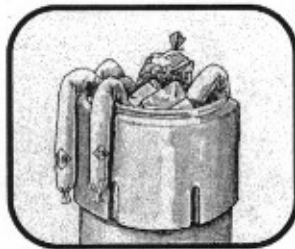
PIG® Mat

For DRIPS:



PIG® Pan

Contingency Planner's Dream:



Spill Kit for
accidental spills

You want to know more about these products? GREAT! Just call our toll-free number and we'll send you a FREE Pigalog®, a catalog filled with information on all PIG® products.

Call **1-800-HOT-HOGS**® (468-4647)
Fax 24 hrs **1-800-621-PIGS** (7447)



New Pig

One Pork Avenue
Tipton, PA 16684-0304