

# Safety Data Sheet

## 1. Product and Company Identification

**Product Identifier:** HazMat, Oil-Only and Universal Poly Blend Filled Products

**General Use:** Poly Blend Products absorb high-volume leaks, drips and spills.

**Product Description:** An absorbent in various forms made of polypropylene with recycled poly blend filler.

**Specific Product Identifiers:** *(includes but not limited to)* Poly Blend Socks, Poly Blend Pillows, Sock/Net Boom, Bilge Boom, DripPans, Pillow-in-a-Pans, Net Bag Pillow

---

## 2. Hazards Identification

**GHS Classification:** Not a dangerous substance according to GHS

### POTENTIAL HEALTH EFFECTS:

**Eye Contact:** No hazard in normal use of product. If outer material is punctured, may cause irritation.

**Ingestion:** No hazard in normal use of product.

**Inhalation:** No hazard in normal use of product.

**Skin Contact:** No hazard in normal use of product.

**Chronic:** Not applicable.

---

## 3. Composition / Information on Ingredients

### *Inner material:*

CAS: 9003-07-0	Polypropylene blend	95%
----------------	---------------------	-----

---

### *Outer material:*

CAS: 9003-07-0	Polypropylene	5%
----------------	---------------	----

---

### *May contain one or more of the following:*

CAS: Proprietary	Surfactant	1.4%
------------------	------------	------

CAS: Proprietary	Dye pigment	0.3%
------------------	-------------	------

CAS: None	Metal hardware	
-----------	----------------	--

CAS: 25038-59-9	Polyester netting	
-----------------	-------------------	--

CAS: 9003-07-0	Polypropylene rope	
----------------	--------------------	--

CAS: 9002-88-4	Polyethylene pans	
----------------	-------------------	--

These products do not contain any hazardous ingredients

# Safety Data Sheet

---

## 4. First Aid Measures

**Eye Contact:** Not normally applicable. If discomfort occurs, flush with fresh water, seek medical attention.

**Ingestion:** Not normally applicable. If discomfort occurs, seek medical attention.

**Inhalation:** Not applicable.

**Skin Contact:** Not normally applicable. If discomfort occurs, wash with soap and water.

---

## 5. Fire Fighting Measures

**Extinguishing Media:** Unused form: CO<sub>2</sub>, water, foam or dry chemical. Used form: that which is compatible to liquid(s) absorbed.

**Special Fire Fighting Procedures:** None. Refer to absorbed liquid(s) SDS(s).

**Hazardous Combustion Products:** Aldehydes, ethanol, methanol, acetic acid, acetone, paraffin and oxides of carbon.

**Unusual Hazards:** When heated, the vapors/fumes given off may cause respiratory tract irritation. Sorbents will take on the characteristics/properties of whatever liquid is absorbed. Therefore, all measures must be taken as if you were handling the liquid itself. Sorbents do not make the liquid less hazardous. Refer to absorbed liquid(s) SDS(s) before proceeding.

---

## 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 and Storing Precautions:** Store in cool, dry place.

**General:** Sorbents will take on the characteristics/properties of whatever liquid is absorbed. Therefore, all measures must be taken as if you were handling the liquid itself. Sorbents do not make the liquid less hazardous. Refer to absorbed liquid(s) SDS(s) before proceeding.

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

**Exposure Limits:** None

**Engineering Controls:** None required.

### PERSONAL PROTECTION

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

**Respirator:** None required.

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

**Other:** None required.

\*\*In its present form, there is little or no dust to present an OSHA hazard\*\*

# Safety Data Sheet

---

## 9. Physical and Chemical Properties

**Appearance:** various sizes, shapes and colors. Filler is a loose solid material.

**Odor:** None

**Odor Threshold:** Not applicable

**pH:** Not applicable

**Flash Point:** Not known

**Method:** Not applicable

**Auto Ignition:** Not known

**Flammability or Explosive Limits:** Not available.

**Conditions of Flammability:** Not established

**Melting Point/Freezing Point:** Not applicable

**Boiling Point / Boiling Range:** Not applicable

**Evaporation Rate:** Not applicable

**Vapor Pressure:** Not applicable

**Vapor Density:** Not applicable

**Relative Density:** Not applicable

**Solubility in Water:** Insoluble

**Coefficient of Water/Oil Distribution:** Not applicable

---

## 10 Stability and Reactivity

**General:** Stable under normal conditions.

**Conditions of Reactivity:** Not established

**Incompatible Materials:** Strong oxidizing agents may degrade product over an extended period of time.

**Conditions to Avoid:** Open flame.

**Hazardous Decomposition:** None known

**Hazardous Polymerization:** Will not occur

---

## 11 Toxicological Information

**LD50:** Not available

**LC50:** Not available

**Carcinogenicity:** IARC: No  
NTP: No  
OSHA: No  
California Prop 65: No listed ingredient

**Chronic/Other Effects:** Not available

**Reproduction Toxicity:** Not available

**Teratogenicity:** Not available

**Mutagenicity:** Not available

**Synergistic Products:** Not available

---

## 12 Ecological Information

Compatible with municipal solid waste system and will not pose a hazard to the environment when the waste is properly handled.

# Safety Data Sheet

---

## 13 Waste Disposal Considerations

**Waste Disposal Method:** If unused, no special precautions are necessary.

If used, refer to absorbed liquid(s) SDS(s) before proceeding. Sorbents will take on the characteristics/properties of whatever liquid is absorbed. Therefore, all measures must be taken as if you were handling the liquid itself. Sorbents do not make the liquid less hazardous. Therefore, 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. Dispose of in accordance with Federal, State and local regulations.

---

## 14 Transportation Information

**DOT (Department of Transportation)**

**Proper Shipping Name:** Not regulated

**Hazard Class:** Not regulated

**Identification Number:** Not applicable

---

## 15 Regulatory Information

**OSHA Hazard Communication Standard, 29 CFR 1910.1200:** None.

**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.

---

## 16 Other Information

**SDS Code:** SDS104

The information contained herein is given in good faith, but no warranty, expressed or implied, is made.