

SAFETY DATA SHEET

1-PRODUCT AND COMPANY IDENTIFICATION

Product Name: Decoplast Air Water Resistive Barrier Product Code: DECOLWB

Manufactured by :
Greenmaker Industries
697 Oakwood Avenue
W. Hartford, CT 06110

Greenmaker Industries
5841 Jacaranda Dr SE
Mableton, GA 30126

FOR EMERGENCY CONTACT

Chemtrec within USA and Canada- 1-800-424-9300
Chemtrec outside USA and Canada- 1-703-527-3887

Product Information- 1-860-761-2830

3-HAZARDS IDENTIFICATION

GHS Ratings:

There are no GHS ratings that apply to this product at this time

GHS Hazards

There are no GHS hazards that apply to this product at this time

GHS Precautions

There are no GHS precautions that apply to this product at this time

2-COMPOSITION/ INFORMATION ON INGREDIENTS

No reportable quantities of hazardous materials present

4-FIRST AID MEASURES

If breathing difficulties, dizziness, or light headedness occur when working in areas with high vapor concentrations, victim should be removed to air that is free from vapors. If victim continues to experience breathing difficulties, oxygen should be administered until medical assistance can be rendered. If breathing stops, begin artificial respiration and seek immediate medical attention.

Eye contact- If this product comes in contact with eyes, flush with large amounts of water for least 15 minutes, and consult physician if irritation persists.

In case of skin contact- Wash with soap and large quantities of water, remove saturated clothing .

If product is swallowed, do not induce vomiting. Seek immediate medical attention.

5-FIRE FIGHTING MEASURES

Flash Point: None

LEL: N/A

UEL: N/A

Flammable limits- N/A LEL - UEL -

Flash point- 114 F

Extinguishing Media-Foam.CO2, dry chemical.

Unusual fire/Expl.Hazards-Keep containers tightly closed.

Isolate from heat, electrical equipment, sparks, and open flames. Closed containers may explode when exposed to extreme heat. Do not apply on hot surfaces.

Special fire fighting procedures- Water spray may be ineffective . Water spray may be used to cool closed containers to prevent pressure build up and possible autoignition or explosion when expose to extreme heat. Fire fighters should wear self contained breathing apparatus.

6-SPILLAGE

Spill / leak procedures- Steps to be taken if material is released or spilled. If spilled, eliminate potential sources of ignition. Provide maximum ventilation. Wear appropriate respirator and other protective clothing. Contain with inert material and placed in closed containers for disposal. Floors may be slippery, use care to avoid falls.

7-HANDING AND STORAGE

Precautions to be taken handling and storage. Keep containers tightly closed. Store containers in a cool, dry place with adequate ventilation and away from sources of ignition.

Other precautions - Empty containers contain residue (liquid and/ or vapor) and can be dangerous. Do not pressurize , cut, weld , braze , solder , grill , grind , or expose such containers to heat , sparks , or other sources of ignition. They may explode and cause injury or death.

Storage requirements- Keep out of reach of children.

8-HEADING EXPOSURE CONTROL AND PERSONAL PROTECTION

No reportable quantities of hazardous materials present

Engineering Control- Shall be sparkproof and explosion proof.

Ventilation- Provide adequate ventilation to meet TLV requirements .

Admin.Controls-No data

Respiratory protection - None required if not sprayed and good ventilation is maintain. Note spray from product must not be inhale. Respirators should be provided if engineering controls are not adequate.

Protective gloves - The use of solvent resistant gloves is advised to prevent skin and contact and possible irritation .

Other protective clothing and equipment - It is suggested that a source of clean water be available in work areas for flushing eyes and skin. Impervious clothing should be worn as needed.

9-PHYSICAL AND CHEMICAL PROPERTIES

Appearance White or colored	Odor Slight Ammonia
Physical State Liquid	Vapor Density Heavier than air
Evaporation Rate Evaporation Rate-	Boiling Range 2500 to 3000 °C
% Volume Volatile 0.45	Specific Gravity (SG) 1.420
Lbs VOC/Gallon Less Water 0.00	

10-STABILITY AND REACTIVITY

Stability- Stable- Hazardous polymerization cannot occur.

STABLE

Conditions to avoid- No data found.

Hazardous decomposition - No data found.

Hazardous polymerization will not occur.

11-TOXICOLOGICAL INFORMATION

Ingredients	cas #	% vol	ACGIH TLV
acrylic polymer	not avail	5-25 %	non hazardous
ammonia	7664-41-7	<0.1 %	50 ppm
ground limestone	1317-65-3	25-50 %	10 mg/m3
water	7732-18-5	25-50 %	
Titanium Dioxide	13463-67-7	5-10 %	

Mixture Toxicity

Toxicity- No data found.

(Components may be listed above more than once. Duplicate listings indicate that the component was entered into the formula more than one time. % weight calculations of duplicate components must be added together for total % weight of the component in the product).

Routes of Entry-Ingestion, inhalation.

Eye contact- short term liquid or vapor contact may result in slight eye irritation. Prolonged and repeated contact may be more irritating.

Skin contact- Prolonged and repeated liquid contact can cause defatting and drying of the skin which may result in skin irritation and dermatitis.

Inhalation- High concentrations or prolonged exposure to lower concentrations may be irritating to the mucus membranes.

Ingestion- Liquid ingestion may result in vomiting. Aspiration (breathing in) of liquid to the lungs must be avoided as liquid contact with lungs can result in chemical pneumonitis and pulmonary adema/hemorrhage.

Effects of Overexposure

Carcinogenicity- No data found.

Acute Toxicity-No data found.

Conditions aggravated- No data found.

Chronic Effects-No data found.

12-ECOLOGICAL INFORMATION

Environmental Impact statement (Ecotoxicity,state,degradation,soil/mobility-No data

13-DISPOSAL CONSIDERATIONS

Waste disposal method - Waste material must be disposed of in accordance with federal , state , and local environmental control regulations. Empty containers should be recycled or disposed of through an approved waste management facility.

14-TRANSPORT INFORMATION

Agency
DOT

Proper Shipping Name
Not Regulated

UN Number

Packing Group

Hazard Class

15-REGULATORY INFORMATION

Regulatory Preamble- No Data found.

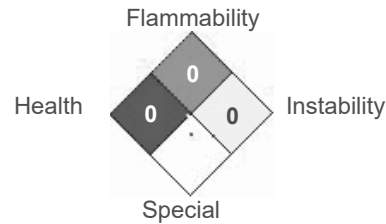
16-OTHER INFORMATION

Hazardous Material Information System (HMIS)

HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	

HMIS & NFPA Hazard Rating
Legend
* = Chronic Health Hazard
0 = INSIGNIFICANT
1 = SLIGHT
2 = MODERATE
3 = HIGH

National Fire Protection Association (NFPA)



Document disclaimer-The information contained in the referenced material safety data sheet (MSDS) is believed to be correct as it was obtained from sources we believe are reliable. However,no representations,guarantees or warranties of any kind are made as to its accuracy,suitability for particular applications .Hazards connected with the use of the material,variations in methods,conditions and equipment used to store,handle, or process the material and hazards connected with the use of the material are solely the responsibility of the user and remain at his/her sole discretion.

Compliance with all applicable federal,state and local laws and regulations remains the responsibility of its operation and to determine if or where precautions,in addition to those described herein,are required.

Reviewer Revision

Date Prepared: 1/22/2025