

**SAFETY DATA SHEET**

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**Section 1: Product and Company Identification****Product Identifier:****Trade Name:** Bluewater 26, Bluewater 20, Nautical 24, Nautical 20, Nautical 15**Article Number:****CAS Number:****EC Number:****Index Number:****Formula:****Synonyms:** Fiberglass Reinforced Polyurethane Foam**Intended Use of the Product****Use of the substance/mixture:** plywood or wood replacement**Name, Address, and Telephone of the Responsible Party**

Coosa Composites Holdings, LLC

105 Pardue Road

Pelham, AL 35124

205-663-3225

**Emergency Telephone**

205-663-3225

**Section 2: Hazards Identification****Classification of the substance or mixture**

H316 Causes mild skin irritation

H319 Causes serious eye irritation

H335 May cause respiratory irritation

**Label Elements****GHS Label elements**

The substance is classified and labeled according to the Globally Harmonized Systems (GHS)

**Hazard pictograms**

GHS07

**Signal word:** Warning**Hazard-determining components of labeling:** polyurethane foam/ fiberglass**Hazard Statements**

H316 Causes mild skin irritation

H319 Causes serious eye irritation

H335 May cause respiratory irritation

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### Precautionary statements

P202 Do not handle until all safety precautions have been read and understood  
P210 Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources - No smoking  
P261 Avoid breathing dust/fume/gas/mist/vapors/mist  
P262 Do not get in eyes, on skin, or on clothing  
P264 Wash.....thoroughly after handling  
P284 [In case of inadequate ventilation] wear respiratory protection  
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses. If present and easy to do. Continue rinsing  
P303+361+353 IF ON SKIN (or hair) take off immediately all contaminated clothing . Rinse skin with water/shower  
P361 Take off immediately all contaminated clothing

**Classification Systems:** NFPA/HMIS Definitions: 0-Least, 1-Slight, 2-Moderate, 3-High, 4-Extreme

### NFPA ratings (scale 0 -4)



### HMIS –ratings (scale 0 - 4)

<b>1</b> HEALTH	Health = 1
<b>1</b> FLAMMABILITY	Fire =1
<b>0</b> REACTIVITY	Reactivity=0

### Other hazards

#### Results of PBT and vPvB assessment

PBT: Not applicable

vPvB: Not applicable

## Section 3 Composition / Information on ingredients

### Chemical characterization: Substances

Cas No.	Description
9009-54-5	60%-95% Polyurethane foam
65997-17-3	40%-5% Glass fibers (Nuisance particles. Non-Respirable “A” glass fibers (continuous filament – non-Respirable) Woven fiberglass fabric (continuous filament – non Respirable)

### Identification numbers

EC Numbers

Index Numbers

SVHC

## Section 4: First-Aid Measures

### Description of first aid measures

**General Advice:** Remove contaminated clothing

**If on skin:** Wash affected areas thoroughly with soap and water. If irritation develops, seek medical attention. If glass fibers become imbedded, seek medical attention

**If in eyes:** In case of contact with eyes, rinse immediately for at least 15 minutes with plenty of water. If eye irritation persists seek medical attention.

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#### Section 5: Fire-Fighting Measures

**Suitable extinguishing media:** Water, carbon dioxide, foam

**Hazards during firefighting:** If product is heated above decomposition temperature, toxic vapors will be released. By products of combustion would be CO, CO<sub>2</sub>, hydrogen cyanide, carbon particulate, hydrogen, and glass fibers.

**Protective equipment for firefighting:** Firefighters should be equipped with self-contained breathing apparatus and turn-out gear.

#### Section 6: Accidental Release Measures

**Cleanup:** Place into suitable container for disposal (see SDS Section 13- Disposal Considerations)

#### Section 7: Handling and Storage

**Handling:** Wear protective clothing, gloves, and eye protection

**Protection against fire and explosion:** No explosion proofing necessary

**Storage:** Avoid deposition of dust. No special precautions necessary

**Storage Stability:** No data available

#### Section 8: Exposure Controls and Personal Protection

**Advice on system design:** Provide local exhaust ventilation to control dust

##### Personal protective equipment



##### **Respiratory protection:**

Wear NIOSH-certified 95 mask (or better) where adequate ventilation cannot be guaranteed, especially if cutting, sanding, and/or grinding

**Hand protection:** Working gloves



##### **Eye protection:**

Eye protection as appropriate for method of cutting, sanding and/or grinding

##### **General safety and hygiene measures:**

Handle in accordance with good industrial hygiene and safety practice. Wear protective clothing, gloves, and eye protection. Wash soiled clothing immediately.



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**Section 9: Physical and Chemical Properties****Appearance:**

Form:	Solid	
Odor:	Odorless	Odor threshold: not applicable
Color:	Gray	
pH value:	not applicable	

**Melting Point:****Boiling Point:****Flash Point:****Flammability:** If exposed directly to flame**Ignition temperature:** 400° F**Auto igniting:** May auto ignite in temperatures over 1,000°F**Danger of explosion:** Explosion may occur in areas of high concentration of airborne dust**Miscibility with water:** Not Soluble**Section 10: Stability and Reactivity****Conditions to avoid:**

&gt;300° Fahrenheit

Avoid extreme heat. Avoid all sources of ignition: heat, sparks, and open flame

**Hazardous reactions:**

The product is chemically stable

**Decomposition products:**

Polyurethane:

Hazardous decomposition products: carbon monoxide, carbon dioxide, hydrogen cyanide, ether, esters, ketones

**Glass Fibers:**

Fiberglass alone will not burn, but smoking of the binder/sizing content of the product may occur in temperature of the environment exceeding +400° F. These same ingredients will release carbon monoxide and carbon dioxide in a sustained fire situation. Additional trace ingredient releases can occur under similar circumstances but cannot be predicted as they may vary in each situation.

**Thermal decomposition:**

Will decompose to a liquid at high temperatures whilst burning

**Corrosion to metals:**

No corrosive effect of metal

**Section 11: Toxicological Information**



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#### Section 12: Ecological Information

Considered an inert solid waste. No special precautions are needed in case of a release or spill

#### Section 13: Waste Disposal Considerations

##### Waste disposal of substance:

Dispose of in a licensed facility in accordance with all government rules and regulations

##### Container disposal:

Incinerate or dispose of in a licensed facility and/or reuse/recycle all packaging materials

#### Section 14: Transportation Information

**IMDG-Marine Pollutants** This products does not contain marine pollutants as classified by the international Maritime organization

**Emergency Response Guidebook (ERG) No:** No information available

##### Mode of Transportation:

*DOT-Non Bulk-* non regulated

*DOT-Bulk-* non regulated

*Canadian TDG-*non regulated

*ICAO/IATA-*non regulated

**IMO/IMDG-**non regulated

#### Section 15: Regulatory Information

##### Safety Phrases:

##### Ingredients Listings:

Polyurethane Foam: TSCA, US released/Listed

Glass Fibers: exempt from TSCA requirements

All ingredients are listed on the Canadian Domestic Substances List (DSL).

#### Section 16: Other Information

Issued by Coosa Composites Holdings, LLC in accordance with OSHA Hazard Communication Standard 29 CFR 1910.1200

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